भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
पश्चिम क्षेत्रीय विद्युत समिति
एफ -3, एमआयडीसी क्षेत्र, अंधेरी (पूर्व), मुंबई - 400 093

Government of India
Central Electricity Authority
Western Regional Power Committee
F-3, MIDC Area, Andheri (East), Mumbai 400093

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सं: पक्षेविस/प्रचा. / प्रसस-कार्यवृत्त /2024-25/10175-10243 दिनांक **09th October2024**

सेवा में,

विषय:- प.क्षे.वि.समिति, मुंबई की प्रचालन एवं समन्वय समिति की 583 वीं बैठक का कार्यवृत्त।

महोदय,

पश्चिम क्षेत्रीय विद्युत समिति, मुंबई की प्रचालन एवं समन्वय समिति की दिनांक 19.09.2024 को आयोजित 583 वीं बैठक का 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 30471555 Vice President (Generation), Torrent Power Ltd, Ahmedabad	0124-3917982/020- 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	

Annexure I

583rd OCC Participants List

Sl.No.	Name Shri / Ms./Smt.	Designation	Organization	Mobile No.	Email-address
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48	Sangita	CM	CTUIL		

49	Shubam Kumar Singh		
50	Suneel	Sterlite Power	
51			pinal.desai@adani.com
52	A P Trivedi	D B Power	
53		WR-2, HQ, NTPC	
54	D P Nandanwar		
55		Site	
56		EMC NCA	
57		GMR WARORA	
58			eegw5mahagenco.in
59		RTAMC WR1	
60		EE (WORKS)	
61	S.K. Singh	POWERGRID WR2	
62		NTPC Lara 2	
63		GM DIVISION CEA	
64	Govind Choudhari		
65		NTPC Korba	
66	T P Sahu	NTPC Korba	
67	B Khandelwal	TAPS 12	
68	Dipak Veer	Tata Power,Mumbai	
69	Anand Dubey	WR-II	
70		BACKUPLD_CG	
71		NTPC Lara-2	

Western Regional Power Committee

Mumbai

Title:	Minutes Notes
Meeting no.:	583rd
Meeting name:	Operation & Coordination Sub-Committee
Date & venue:	19th September, 2024 through Hybrid Mode

The 583rd meeting of OCC of WRPC was held under the Chairmanship of Member Secretary, WRPC on 19th September, 2024 at 11:00 AM in Mumbai in Hybrid mode. The list of participants is at **Annexure-I**.

Item No.1: Confirmation of the Minutes

Minutes of 582nd meeting of Operation & Coordination Sub-Committee (OCC) of WRPC held on 16th August, 2024 through hybrid mode were issued vide letter No. WRPC/OPN/OCC-Minutes/2023-24/ dated 09.09.2024.

583rd OCCM Discussion:

NTPC stated that the 582nd OCC MoM should indicate that a committee is formed under the chairmanship of Shri S. Satyanarayan (Ex-Member Secretary, WRPC) to study the Frequent Load fluctuations observed in NTPC Lara and the same would be incorporated in the Action taken report.

The Sub-Committee confirmed the 582nd OCCM Minutes with the above modification.

1.1 Actions to be Taken based on decisions of Previous OCCMs:

WRPC vide email dated 09th September 2024 circulated actions to be taken based on the discussion of Previous OCCM. The same has been attached as Annexure 1.1.

583rd OCCM Discussion:

The Sub-Committee discussed the action taken report. The action points, which remained pending due to reasons indicated by utilities, are kept open for further follow-up in the upcoming

OCC meetings. The updated action taken report based on 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 August,2024.

A. Frequency Particulars

Particulars	Frequency(Hz)	Date and Time
Maximum instantaneous	50.45	on 27th Aug. at 13:02:50 hrs
Minimum instantaneous	49.56	on 13th Aug. at 19:20:20 hrs
Average	50.01	

The frequency profile was as under:

IEGC band Range	June,2024	July,2024	August,2024
	(% time)	(% time)	(% time)
(49.9<f<50.05 Hz)	79.17	78.43	75.01
< 49.9 Hz	4.50	6.41	4.66
> 50.05 Hz	16.32	15.17	20.33

The frequency particulars are enclosed at Annex-2.1.

583rd OCCM Discussion:

The Sub-Committee noted.

2.1 B. State-wise Power Scenarios of the Region & Power Supply Position Report

System operation during the month of **August,2024** was satisfactory. The regional demand was 63713 MW. The corresponding peak shortfall was 0 MW (peak deficit of 0.0%). The energy requirement during the said period was 39905.42 MUs.

The power supply position (Provisional) for the month of **August,2024** was as follows:

Peak Demand - Availability/Unrestricted Requirement In MW

	Gujarat	MP	CG	Maha	Goa	DNHDDPDCL	AMNSIL	BALCO	WR
Requirement	21918	11822	5478	28074	690	1321	900	559	67019
Availability	21918	11822	5478	25855	690	1321	899	559	63713
Shortfall	0.0	0.0	0.0	2218.2	0.2	0.0	0.3	0.0	3306.5
% Shortfall	0.0	0.0	0.0	7.9	0.0	0.0	0.0	0.0	4.9
Reason for shortfall*	FC	FC	FC	FC	FC	FC	FC	FC	FC and USLS+SLS

Energy - Availability/ Requirement etc.(Ex-Bus) in (MUs)

	Gujarat	MP	CG	Maha	Goa	DNHDDPDCL	AMNSIL	BALCO	WR
Net Actual Energy Supplied	11766	7314	3341	15045	438	899	547	388	39746
Unrestricted Requirement	11934	7450	3416	15253	454	933	568	345	40009
Shortfall	0.0	31.3	2.3	10.8	0.0	0.0	0.0	0.0	44.4
% Shortfall	0.0	0.4	0.1	0.1	0.0	0.0	0.0	0.0	0.1

**FC-frequency Correction, ULS-Unscheduled Load Shedding, SCS-Scheduled load shedding, TC-Transmission constraint, CS-capacity Shortage, SC-Sign change*

The provisional Power Supply Position of **August,2024** is attached at **Annexure 2.1B.**

583rd OCCM Discussion:

SE (Opn), WRPC stated that for August 2024, WRPC has received the PSP data in the desired format (Form 29). Further, he requested states to give the PSP data in the format by 5th of the every month.

2.1 Inter-Regional Exchanges

There was a net inter-regional export of 9267 MUs from WR to other regions against net export schedule of 8582 MUs**.**

The Sub-Committee noted.

2.3 Voltage Profile

Voltage profile at some of 765/400 kV sub-stations furnished by WRLDC is enclosed at **Annex-2.3.**

The Sub-Committee noted.

2.4 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.

The Sub-Committee noted.

2.5 Power Cuts / Load Restrictions

Details of Power Cuts and Regulatory measures as furnished by the State utilities are given in Annex. 2.5.

The Sub-Committee noted.

2.6 Details of Generating Units under Forced Outages

Details of generating units under forced outages are given in Annex-2.6.

The Sub-Committee noted.

2.7 Details of Generating Units under Planned Outages.

The details of generating units under Planned Outages are given in Annex-2.7.

The Sub-Committee noted.

2.8 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.

583rd OCCM Discussions:

WRLDC presented grid highlights for August 2024. The presentation is attached as Annexure-2.8.1.

The Sub-Committee noted.

2.9 List of New Grid Elements added / list of elements decommissioned.

The list of New Elements added in WR Grid is attached at Annexure-2.9.

The Sub-Committee noted.

2.10 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.

PowerGrid has reported a the tower collapse case of 765 kv Agra Gwalior line. PowerGrid will give presentation regarding the same.

All the constituents are requested to report incidences of equipment failure and tower collapse to RPC and Authority as and when such incidences take place.

583rd OCCM Discussion:

Powergrid WR2 presented the tower collapse case of the 765 Agra Gwalior Line. The presentation is attached as annexure 2.10.1.

MS WRPC enquired whether prior intimation of opening of gates could have saved or miminized the damage caused to the tower.

Powergrid stated that due to the sudden opening of the gates of the upstream dam the water current increased and additionally the accumulated debris also got stuck on the tower which increased the force of the current thereby damaging/crippling the tower.

MS WRPC enquired what steps PGCIL plans to mitigate the same in future.

Powergrid stated that the tower position was 150 meter away from the river flow and the swelling of the river was a very unlikely event and hence it would be difficult to plan for such unlikely events.

SE Opn WRPC enquired SLDC MP for comments and ask do their lines faced any issues during this.

SLDC MP stated that they do not have any comments and they do not have any line near to this location.

The Sub-Committee noted.

2.11 U/F Relay Healthiness:

All the Constituents are requested to update the status of the healthiness of their U/F Relay.

The updated status of the U/F Relay healthiness is attached as Annexure-2.11. Other constituents are also requested to provide their healthiness status.

2.12 Status of AGC Implementation:

As discussed in 560th OCC meeting, all SLDCs update status of the implementation of AGC on Intrastate generators.

The Sub-Committee noted.

Item No. 3: Operational Planning

3.1 Proposed planned maintenance programme for generating units.

The maintenance programme of generating units for the months of October,2024 as per AOH plan is given in Annex 3.1.

583rd OCCM Discussion:

The Sub-Committee discussed and finalized the outage schedule of generating units for the month of October 24(Annexure 3.1.1).

3.2 Outage programme of transmission lines/elements.

List of proposals for transmission elements outage to be availed during the months of Octomber,2024 is given in Annex 3.2.

The Sub-Committee may kindly discuss and finalize the outages of the transmission elements.

583rd OCCM Discussion:

AEE, Opn, WRPC stated that in the pre occ transmission planning outage meeting there was no consensus on the following outages and separate meetings were recommended

1. ***multiple outages proposed by BALCO at 400kV BALCO GIS station. Outages duration to be squeezed by BALCO and NTPC Korba, SLDC MP consent is required.***

2. Simultaneous outages proposed by PGCIL WR2 for 765 kV Bhuj Banaskantha 1&2. As the RE generators are prominent in that region the consent of RE Generators to be taken further Powergrid is requested to explore outages one by one.

3. The Sub-Committee discussed and finalized the outage schedule of the transmission line/ elements for the month of October 24. The finalized outages are attached as Annexure 3.2.1.

3.3 Anticipated power supply position for the months & Availability of Generation.

Details of anticipated restricted & un-restricted demands for the months of September,2024 to October,2024 are given in Annex 3.3.

The Sub-Committee noted.

Item No. 4: Operational Statistics for the month of August,2024.

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

Annex 4.1–Monthly Generation.

Annex 4.2 - Peak Demand.

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

Annex 4.4– Details of level of Major Reservoirs in the Western Region.

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 ***August,2024***. The relevant details are enclosed at **Annexure-5.**

The Sub-Committee noted.

Item No. 6: Healthiness status of SERs/DRs.

All the constituents are requested to update the status of the healthiness of their SERs/DRs before the meeting.

The Sub-Committee noted.

Item No. 7: Status of completion of ongoing schemes in WR

7.1 Status of Reactors.

7.2 Status of Transmission schemes: 765/400 kV and above.

7.3 Status of Generating Units.

All the Constituents are requested to update the Current status of the above before the meeting.

583rd OCCM Discussion:

The updated status of the ongoing schemes in WR is attached as Annexure-7. Utilities were requested to update the information on a monthly basis.

Item no. 8: Miscellaneous Operational Items

8.1 CTU SOP for procurement and installation of meters:

(WRPC)

As per CEA metering regulations, 2006 and its amendments thereafter, all interface meters installed at the points of interconnection with Inter-State Transmission System (ISTS) for the purpose of electricity accounting and billing shall be owned by CTU. As per IEGC 2023, CTU shall be responsible for procurement and installation of Interface Energy Meters and responsible for replacement of faulty meters.

2. In line with the above and to maintain uniformity as PAN India, a draft 'SOP regarding Procurement & Installation of ISTS Interface Energy Meter (IEM)' has been prepared by CTUIL and was floated on CTUIL website for stakeholder comments/feedback and comments were invited till 31st May'2024.

3. CTUIL vide email dated 9th July 2024 informed that the inputs received from various entities have been incorporated in the SOP suitably and the final SOP was prepared. The same has been attached as **Annexure 8.1**.

583rd OCCM Discussions:

CTUIL briefed the agenda and stated that a draft of SOP was circulated earlier and after receiving comments from all the regions, the revised draft was prepared. CTUIL presented the draft SOP with comments received.

2. ED(WRLDC) stated that connectivity approval and progress of commissioning lines/projects are monitored by CTU. CEA metering regulations had provisions for identifying Main/Check/Standby locations. He suggested that CTU should compute the IEM requirements

based on metering regulations and projects envisaged for the next year. This assessment should be presented in the RPC forum for further input and comments. After approval from all regional forums, CTUIL can submit the consolidated IEM requirements along with necessary spares to POWERGRID for procurement.

4. CTUIL responded that they have details of the upcoming projects, but as per the requirements of RPC and RLDC, the changes in the procurement plan shall be made. Further CTUIL will submit the proposal for procurement plan in Sub-committee meeting till November 2024. The procurement plan may, thereafter, be put up for approval of RPC.

5. MS WRPC stated that the purpose of including this agenda in the OCCM is to make members aware that a draft SOP has been prepared. He requested all the utilities to review the draft. He also requested CTUIL to make a detailed presentation on the SOP in the next OCC meeting. The agenda will also be taken up in the Commercial Committee Meeting (CCM).

8.2 Online submission of data in NPP portal:

(WRPC)

As discussed in 50th TCC/WRPC meeting regarding the Online submission of data in NPP portal. The current status of online submission of data in NPP portal by generating stations from Western region is attached as Annexure 8.2. At present, many stations are sending data by email and some are sending a hard copy. It is requested that all generating stations submit generation data online in NPP portal only.

2. The same has been communicated by CEA OPM Division. However, the generators highlighted in yellow are not submitting the data as requested. Further, for those plants highlighted in yellow, no address/ email/ contact person is available with OPM division. Therefore, it is requested to contact CEA OPM Division (Email :ceopm-cea@gov.in) and submit the required data as requested with a copy to Operation Division WRPC.

583rd OCCM Discussions:

SE Operation briefed the agenda item and requested the generators to submit the requested data on NPP portal. He requested OPM Division,CEA to apprise the status again in the next OCC meeting.

8.3 Submission of AOH details FY 25-26:

(WRPC)

As per the communication received from CEA regarding the plan maintenance program of generating stations, it is requested to furnish the Annual outage plan of the generators by the end of the month. The same AoH data will be utilized for the preparation of LGBR and generation targets. During the planning of the outages, it is requested to keep the following consideration:

a) The planned outages during all india high forecast demand period April , May and June 25 may be avoided .
b) The outages of a plant may be planned in such a way that the peak demand period of its major share beneficiaries is avoided.

2. In this regard, all generators are requested to submit the Unit Wise Planned Maintenance schedule for the year 2025-26 accordingly.

583rd OCCM Discussions:

Chief Engineer (GM Division), CEA stated that April, May and June25 will be the crunch demand period for the country and therefore, the outages of generators should be planned after excluding this window.

2. MS WRPC pointed out that peak demand of not all states occurs during April-June period, therefore, it is difficult to postpone AOH in all the generating units in the period of Apr-June. He also enquired about planning outages during the 2nd half of June 25 as it may not be the peak demand season for WR. Chief Engineer(GM Division) CEA stated that WRPC in consultation with the states should prepare the projections for the peak demand and energy for the FY 2025-26 and in turn, GM Division will provide input to Ministry.

3. MP SLDC stated that their state peak demand period is from October to February and hence, AOH of units during this period should not be planned. If the AOH are not allowed in the months of April-June 2025, the permissible window for maintenance of intra-state generating stations in MP or ISGS with share of MP becomes very limited. Further, if units are not taken on AOH during Apr-June months, it may result in under-drawl by MP. Chief Engineer(GM Division) CEA acknowledged these constraints. However, he emphasized that meeting all-India demand should be prioritized.

4. NTPC stated that due to the non-overlapping demand of WR states with all India peak, NTPC stations are getting smaller windows to plan their outages. NTPC Vindhyanchal have 13 units so for them it is very difficult to squeeze the outage planning only during off peak period.

Chief Engineer(GM Division) stated that if the generators have justifiable reasons, they can write to GM division to consider their request. He also acknowledged that avoiding planned outages could lead to an increase in forced outages.

5. ED(WRLDC) highlighted that low generation could lead to high overdraw, resulting in low grid frequency necessitating load curtailment. These issues should be brought to the ministry's attention. Chief Engineer(GM Division) stated that they have been regularly updating the ministry about the challenges faced by utilities due to non-availability of unit outages in Apr-June period.

8.4 Submission of peak demand and energy requirement for FY 25-26:

(WRPC)

As per email received from the GM Division CEA dated 29th August 2024 regarding the peak demand and energy requirement for FY 25-26, the States/UTs are requested to provide month-wise data of Energy Requirement and Peak Demand during solar and non-solar hours for t2025-26 as per the format enclosed at Annexure-8.4.1.

2. Further, it is also requested to furnish the Region-wise Unit Wise Planned Maintenance schedule for year 2025-26 as per the format enclosed at Annexure-8.4.2.

583rd OCCM Discussion:

SE (Operation) briefed the agenda item and stated that they have sent an email to all states regarding the projections of peak demand and energy requirements for FY 25-26. In this regard, all states are requested to submit the data in the desired format.

2. MS WRPC enquired WRLDC about the possibilities of providing solar and non-solar hours max demand. WRLDC stated that the demand data is available with them and they will provide the data.

Item no. 9: WRLDC Agenda

9.1 High frequency operation in the grid:

With low demand and high renewable energy generation, instances of high frequency operations are becoming more frequent in the grid. In August 2024, Indian Grid experienced high frequency operation on many days and frequency remained above the IEGC frequency band upper limit

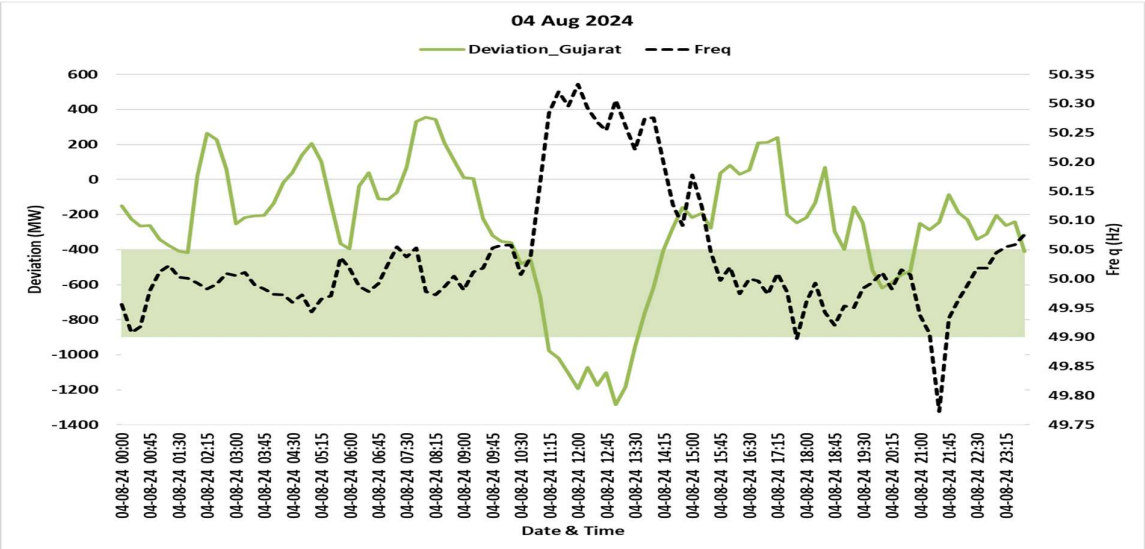
(50.05 Hz) for 20.3% of time, i.e. 151 hours. The frequency has consistently remained above the IEGC band for a significant duration on 4th, 11th, and 25th August, 2024. To mitigate the over frequency scenario, all available ISGS stations were scheduled to technical minimum through ancillary support and no further back down margin was available in ISGS units.

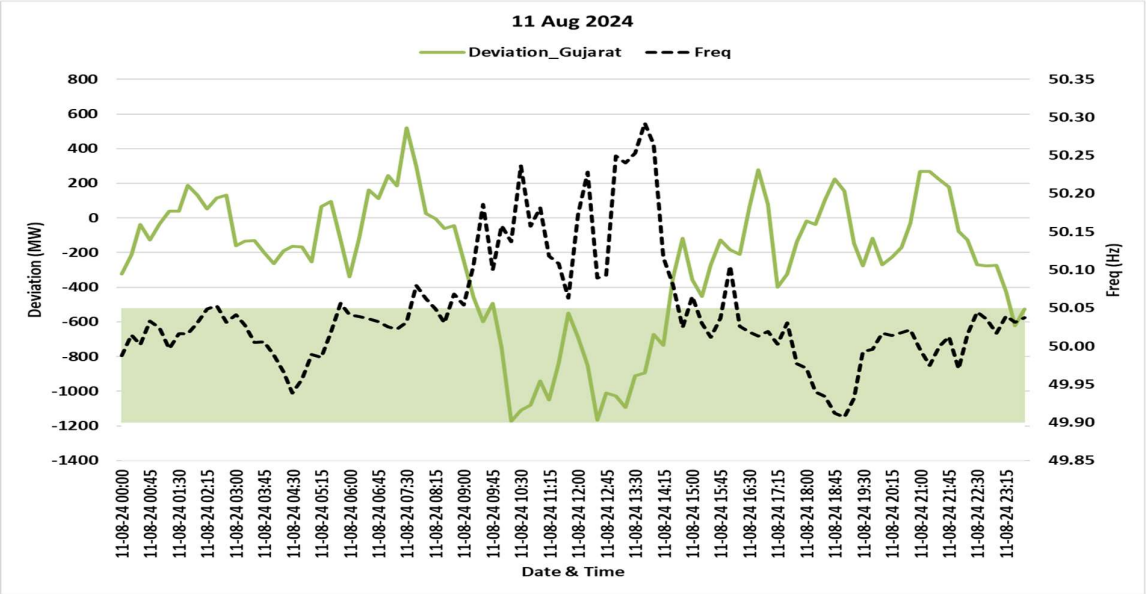
2. Persistent under-drawl by constituents for a significant time was observed during this period. The maximum under-drawl by constituents and % of time underdrawl was greater than the DSM limit is highlighted in the table below:

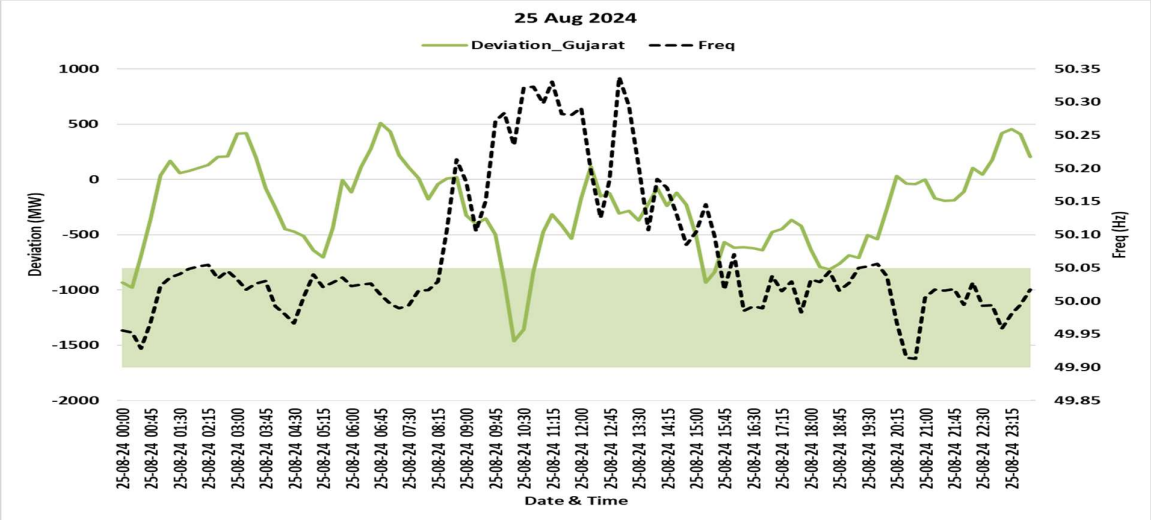
Date	Gujarat		Madhya Pradesh		Maharashtra		DDDNH		Chhattisgarh	
	Max U/D in MW	% of time U/D more than 200 MW	Max U/D in MW	% of time U/D more than 200 MW	Max U/D in MW	% of time U/D more than 200 MW	Max U/D in MW	% of time U/D more than 100 MW	Max U/D in MW	% of time U/D more than 100 MW
4th Aug'24	-1284	59%	-985	38%	-603	23%	-51	0%	-420	35%
11th Aug'24	-1174	46%	-573	25%	-434	13%	-38	0%	-252	21%
25th Aug'24	-1462	52%	-1067	51%	-1458	38%	-186	75%	-393	44%

3. Detailed analysis of the intra-state generators Declared Capacity, Schedule, Actual generation with reference to the Minimum Turn Down Level as per IEGC-2023 (55%) reference is given in the presentation. The state-wise underdrawl vs frequency plots are given below:

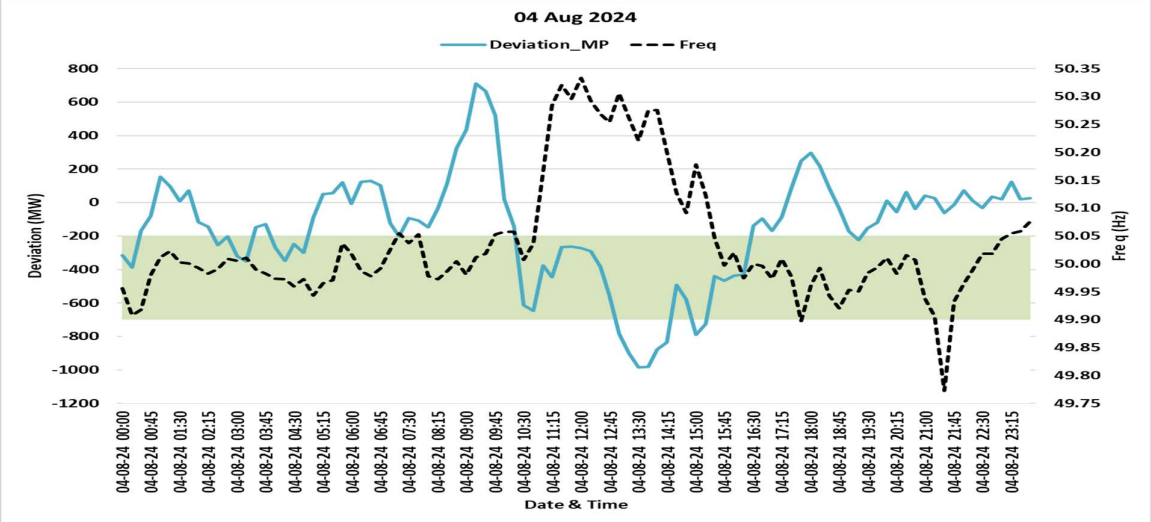
Gujarat

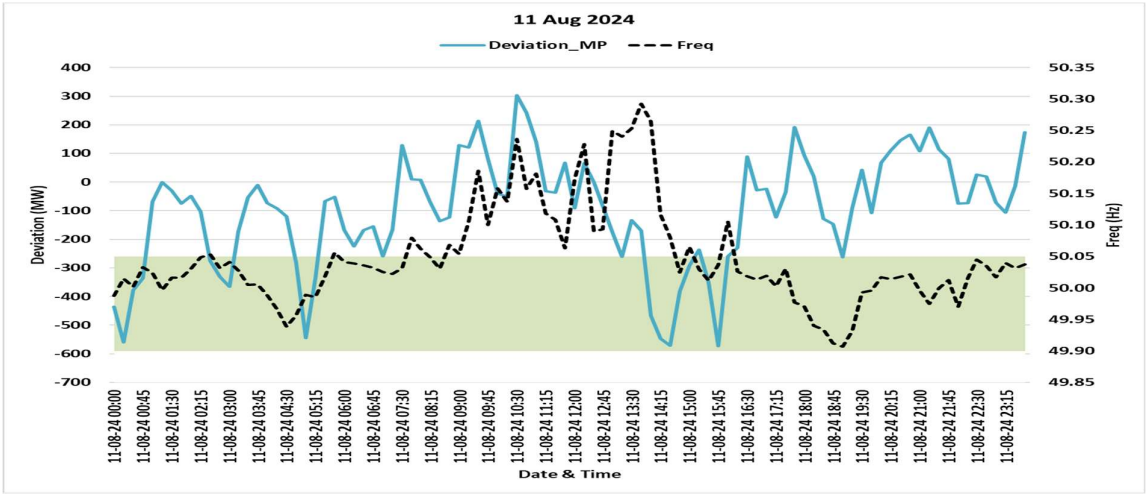


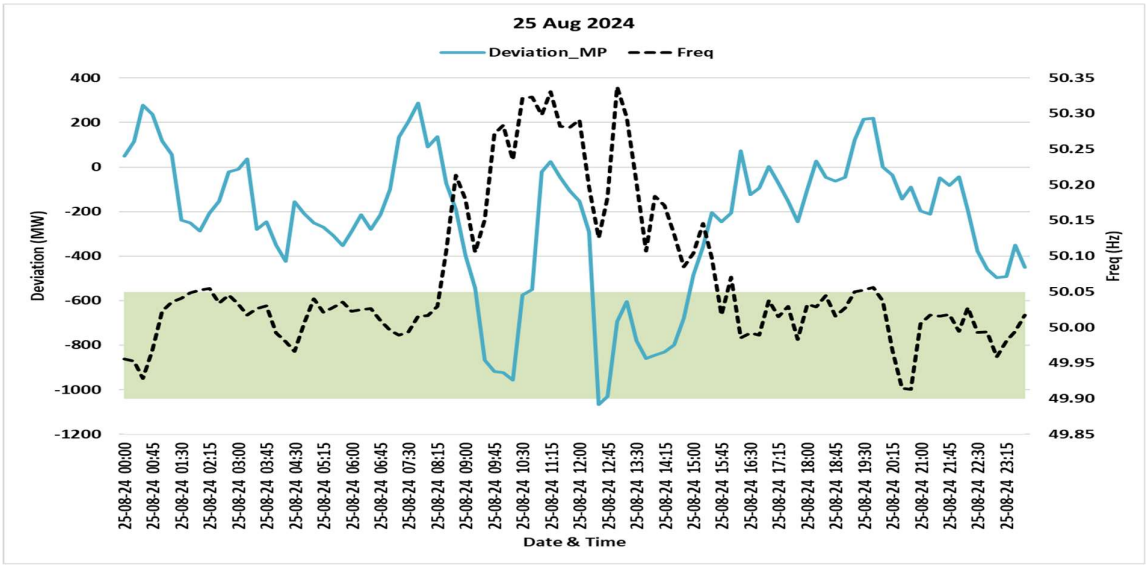




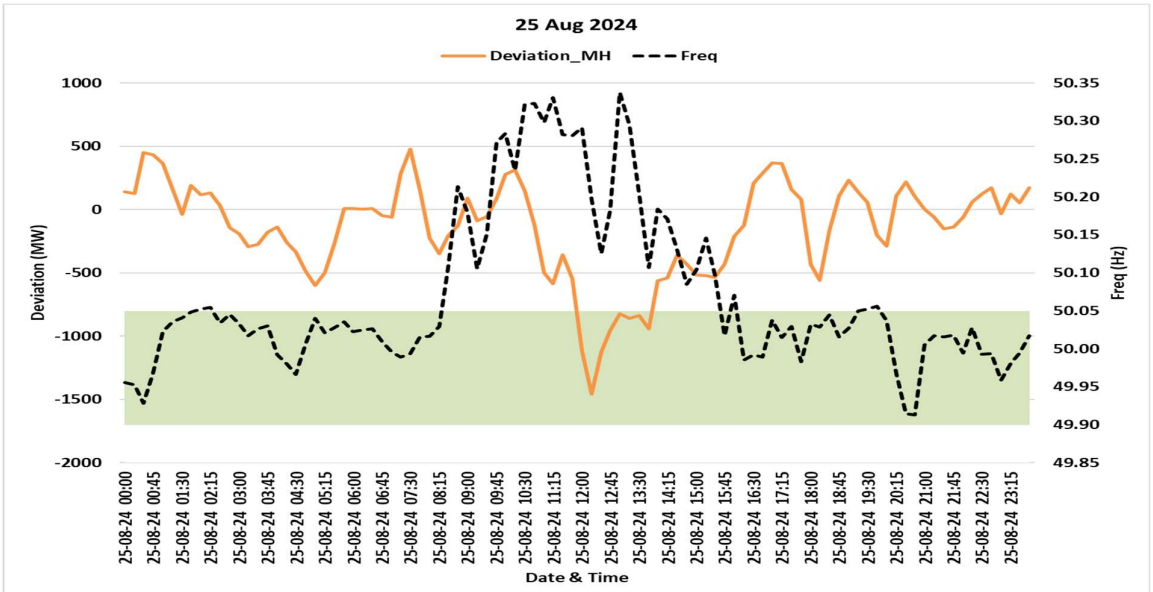
Madhya Pradesh



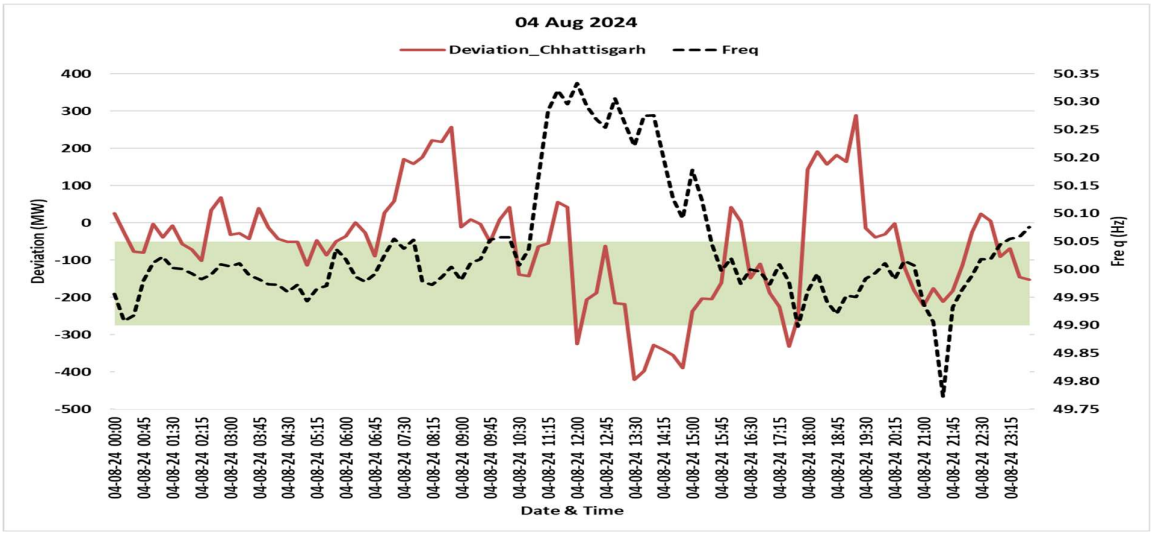


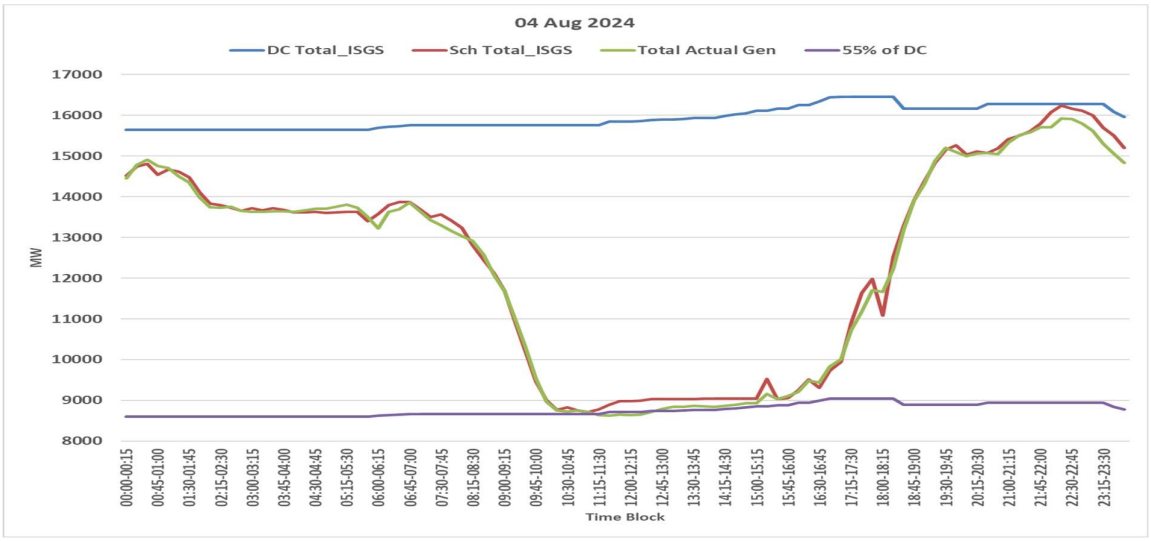


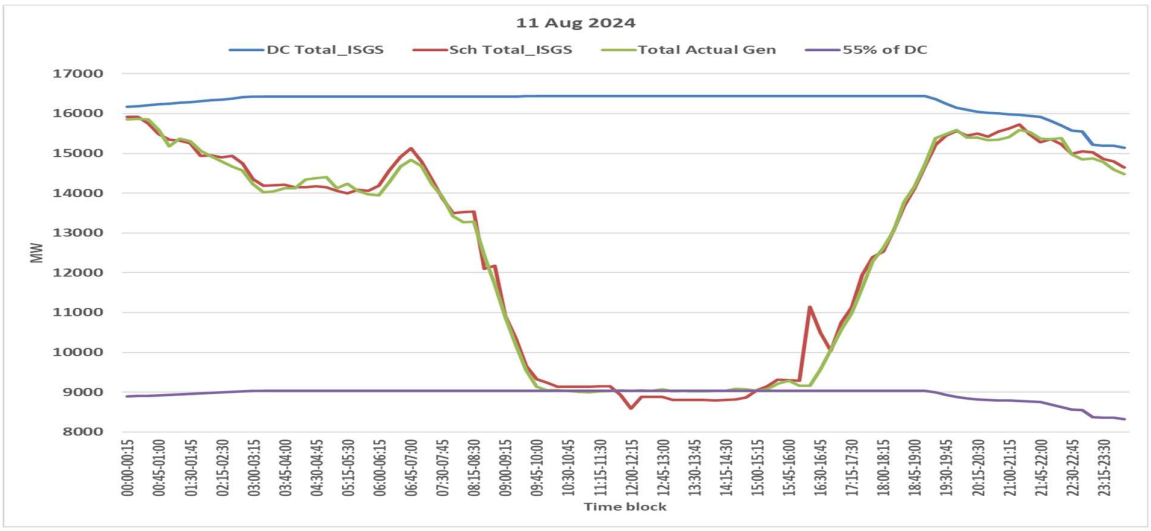
Maharashtra



Chhattisgarh







4. Maximum flexibility was provided by ISGS stations to contain high frequency in the grid. For an ex-bus capacity of around 16500 MW, around 7400 MW flexibility (~45%) was provided by ISGS stations. No additional margin was left in the ISGS stations.

5. As per the Central Electricity Authority (Flexible Operation of coal based Thermal Power Generating Units) Regulations, 2023, notified on 25th Jan 2023 -

> 6. **Minimum power level capabilities of coal based thermal power generating units for flexible operation.**- The coal based thermal power generating units shall have flexible operation capability with minimum power level of forty percent.
>
> Provided that the generating units which are not capable of achieving minimum power level of fifty-five percent, shall achieve the same within one year of the notification of these regulations.
>
> Provided further that the generating units which are not capable of achieving minimum power level of forty percent, shall achieve the same as per phasing plan mentioned in the sub-regulation (2) of regulation 5 of these regulations.

6. It was seen that the Gujarat intra-state (GSECL and IPP) units were operating up to turn down level of 60-65% level only. Maharashtra and Madhya Pradesh units are being scheduled upto 55% level. However, it is seen that in some of the cases, actual generation is not going down upto 55% level.

7. This issue was discussed in the 50th TCC/WRPC meeting held on 23-24 Aug 2024 with an agenda from CEA and Gujarat and Chhattisgarh were advised to take up with their Regulatory commission to align their grid code regarding MTDL as per CEA regulations. Letter from JS,MoP to Secretaries of States to pursue SERCs to introduce provisions for flexibility of intra state thermal generation as per CEA regulations 2023 and equip and empower the SLDCs is also enclosed as **Annexure-9.1.**

8. SLDC Gujarat, Maharashtra, Madhya Pradesh and Chhattisgarh may inform the measures taken to achieve Minimum Turn Down level as per CEA (Flexible Operation of Coal based Thermal Power Generating Units) Regulations, 2023 so as to mitigate high underdrawl and ensure system security.

583rd OCCM Discussions:

WRLDC presented the instances of high grid frequency and states under drawl from the grid during August 2024. The presentation given by them is attached as Annexure 9.1.1. WRLDC has highlighted that in states unit the minimum turndown level margins are available however those margins are not being utilised.

2. Gujarat SLDC stated that due to monsoon season, the significant agricultural load has also been shifted to solar hours, but distribution infrastructure will take some time to come up to shift the agricultural load fully. The heavy under drawal after heavy rains was mainly due to non-availability of agricultural loads. Due to rains, the hydro generation also had to be operated at full which could not be regulated due to reservoir side requirements. Taking the thermal units on RSD (Reserve Shut Down) was also not permissible due to ensuring their availability to cater for the evening peak load. They also informed that RE generation curtailment was also done by them in a couple of instances in high frequency-heavy under drawl instances and they are trying their best to support the grid.

3. SLDC MP stated that Wind generation curtailment was done on 11th and 25th August due to heavy under drawl. They informed that their intra-state units are being scheduled down to 55% of MCR. They also ensured to take up the issue with generators for not achieving MTDL and discuss it in their state OCC. SLDC Chhattisgarh stated that MTDL of 55% is being followed up with regulator for inclusion in regulatory provisions and the proposal is in the draft stage.

4. ED WRLDC stated that SLDCs should not hesitate to ask generators to back down even without specific regulations if it is for grid security. He added that RE curtailment can be implemented for grid security reasons as a last resort. MSEDCL opined that the generators should be capable of doing two shift operations i.e. Generator should go out during Solar period and should be available during evening/night peak hours.

9.2 High loading of 400 kV Navsari (PG)-Vav(GJ)-S/c transmission Line:

400/220 kV Navsari (PG) S/s is connected directly to 4 generating stations (KAPS-(3&4), DGEN, Jhanor, Kawas) through 400 kV KAPS-(3&4)-Navsari(PG)-D/c, 400 kV DGEN-Navsari-D/c, 400 kV Jhanor-Navsari-S/c and 220 kV Kawas-Navsari-D/c lines respectively.

2. In general, it is observed that 400 kV Navsari-Vav-S/c line loading starts increasing from 11:30 hrs to till 22:30 hrs along with the rise in Gujarat demand. With increase in KAPS-(3&4) and DGEN gas generation (360 MW b/w 16:30 to 04:00 hrs) and less generation at Ukai TPS (610 MW under outage), high loading is observed in 400 kV Navsari (PG)-Vav (GJ)-S/c between 19:00 to 02:30 hrs. The line length is 16 km. The snapshot of the grid is as below.



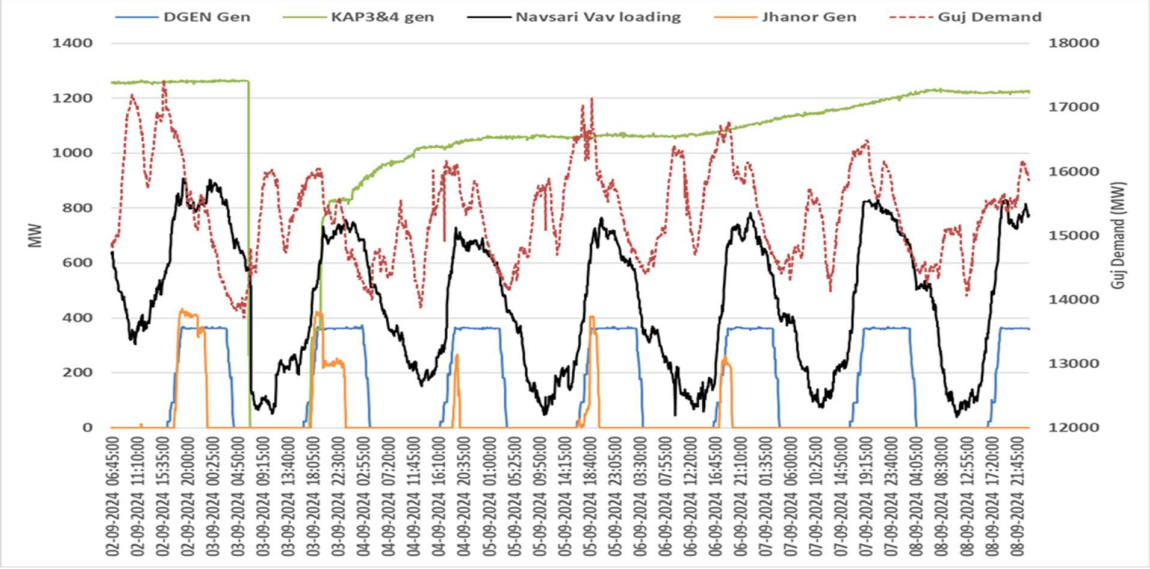
3. At 20:15 hrs/08.09.2024, 400 kV Navsari (PG)-Vav(GJ)-S/c line was carrying 830 MW. The generation at KAPS-(3&4), DGEN, Jhanor (Gandhar) stations was 1220 MW, 362 MW and 0 MW respectively. To control the line loading, 400 kV Vav(GJ)-Kosamba-S/c line was opened as an emergency measure on request of SLDC, Gujarat. On 07.09.2024 also, this line loading had crossed 900 MW and the 400 kV Vav(GJ)-Jhanor(NTPC)-S/c line was opened as an emergency measure.

4. The status of outage of generating units which relieves the loading of 400 kV Navsari(PG)-Vav(GJ)-S/c line is as below.

Generating Unit	IC	Outage Date Time	Expected Date Time	Shutdown Type	Reason
UKAI - 5	210 MW	2024-09-07 12:16		PLANNED	Reserve Shutdown
UKAI - 3	200 MW	2024-09-06 07:07		PLANNED	Reserve Shut down
UKAI - 4	200 MW	2024-08-20 09:42	2024-09-23 00:00:00	PLANNED	Tripped on flame failure/ Converted to Annual Overhauling from 00:00 hrs of 23-08-2024

Generation	Sensitivity on 400 kV Navsari(PG)-Vav(GJ)-S/c	Remarks
Ukai (500 MW)	-28 %	100 MW of generation increase at Unit connected at 400 kV level will reduce the loading by around 28 MW
Ukai units connected at 220 kV level	-15 %	100 MW of generation increase at Units connected at 220 kV level will reduce the loading by around 15 MW
DGEN	38 %	100 MW of generation increase at DGEN will increase the loading by around 38 MW
KAPS (3&4)	30 %	100 MW of generation increase at KAPS (3&4) will increase the loading by around 30 MW

The plot of Gujarat demand, Line loading viz–a-viz generation of nearby stations is as below.



5. With less generation at Ukai, it is very difficult to control line loading in the evening peak hours with DGEN generation on the bar. In case of N-1 contingency of 400 kV Jhanor-Navsari S/C line, 400 kV Navsari-Vav S/C line loading would have increased up to 927 MW (~57% sensitivity) which is above the thermal loading limit.

6. The contingency measure of opening of 400 kV lines for controlling loading in any line is neither advisable nor sustainable. Opening of one 500 MVA ICT at 400/220kV Vav (Total 3x500MVA) was found to be a better option after simulations w.r.t sensitivity and reliability.

SLDC,Gujarat may explore the option of shifting loads from Vav to other 220 kV or 132 kV substations.

7. Following are the permanent solutions to control the loading on 400 kV Navsari(PG)-Vav(GJ)-S/c:

a) Currently, 220 kV outlets from Vapi-New (Sterlite) to Gujarat have not been commissioned (i.e. LILO of 220 kV KAPS(1&2)-Vapi(GJ)-D/c at 220 kV Vapi-New (Sterlite) and LILO of 220 kV Chikhli (Ambheta) (GJ) – Vapi(GJ)-S/c at 220 kV Vapi-New (Sterlite). 220 kV outlets from 220 kV Vapi-New (Sterlite) to Gujarat will increase the loading on 400 kV KAPS(3&4)-Vapi-New(Sterlite)-D/c & reduce the loading on 400 kV KAPS(3&4)-Navsari(PG)-D/c and thereby reduce the loading on 400 kV Navsari(PG)-Vav(GJ)-S/c.

b) 400 kV Kosamba-Pachham-S/c line is under forced shutdown on tower collapse from 31st Aug'20. Revival of 400 kV Kosamba-Pachham-S/c would reduce the loading on 400 kV Vav(GJ)-Kosamba(GJ)-S/c and thereby reduce the loading to some extent on 400 kV Navsari(PG)-Vav(GJ)-S/c.

8. SLDC Gujarat may apprise the implementation of the above and the actions taken by them to keep the line loading within limit.

583rd OCCM Discussions:

MS, WRPC enquired about the status of 220 kV evacuation system from 400/220 kV Vapi-II substation and the expected date of its commissioning.WRLDC stated that the 220 kV outlets should have come along with 400/220 kV ICTs at VAPI-II.

2. SLDC Gujarat stated that they are following up with Transmission Department to expedite the 400kV Kosamba-Pachcham restoration, which would help in relieving the 400kV Navsari (PG)-Vav (GJ) line to some extent. They stated that the collapsed tower is located in the river bed and special foundation works need to be carried out and the contract has been awarded for the same. The restoration of the Line is expected within 3-4 Months. They added that the status of 220 kV LILO at Vapi II will be obtained from STU and it will be updated in 10-15 days.

9.3 Issues observed in Reliable evacuation of KAPS-3&4 (2x700 MWe) generation:

<u>Incident 1:</u> (at 06:50hrs/03.09.2024)- Details are as below:

- At 400 kV Navsari S/s, 400 kV KAPS(3&4)-Navsari-ckt-1 tripped on R-E fault.
- At 400 kV KAPS(3&4), 400 kV KAPS(3&4)-Navsari-ckt-1 and 400 kV KAPS(3&4) bus-2 tripped on LBB protection operation. As seen from PMU plot in Figure 2, fault did not persist for 200 msec, hence LBB protection operation was ***not in-order***.

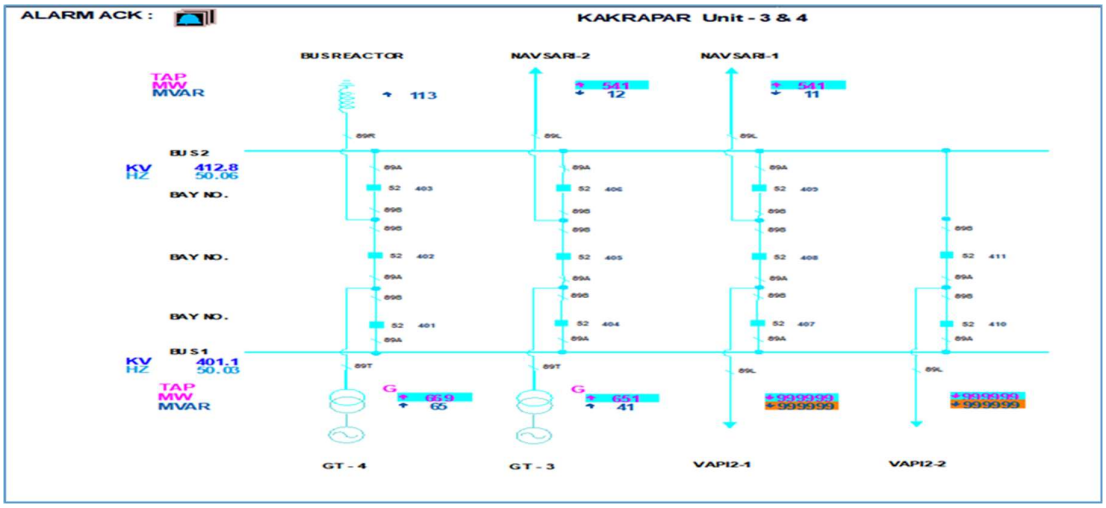


Figure 1- SLD of 400 kV KAPS (3&4)

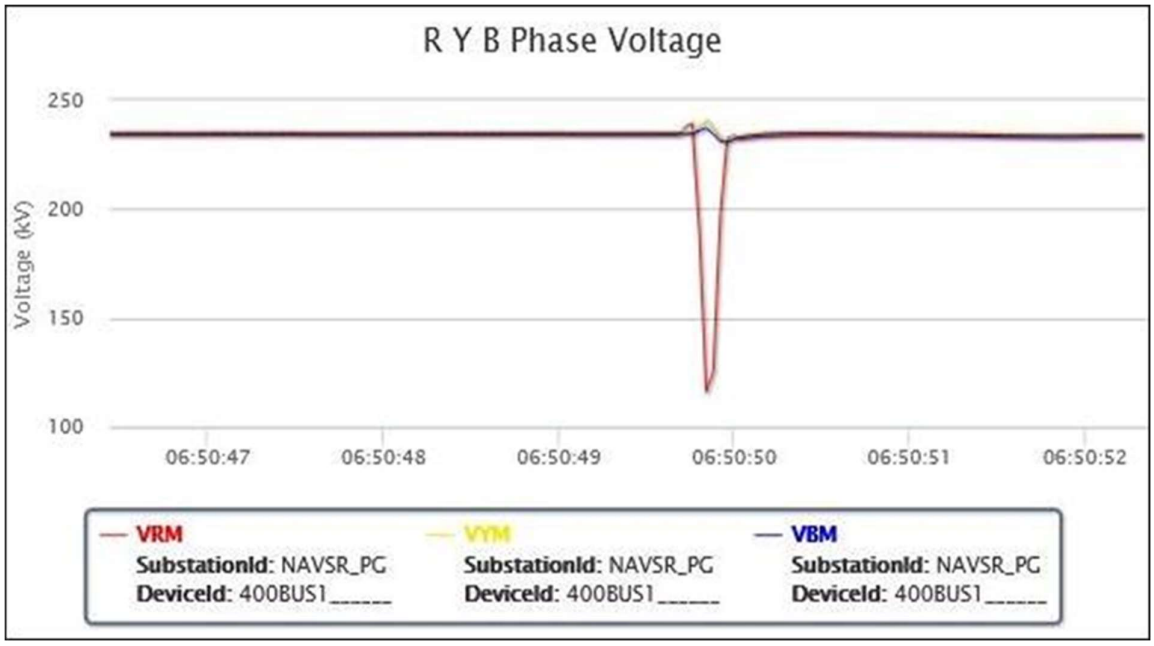


Figure 2 - PMU plot of 400 kV Navsari bus-2

As informed by KAPS(3&4), the operation of LBB relay was not as per intent. The LBB current element is set at 20 % of CT primary = 20 % of 2000 A = 400 A with a time delay of 200 millisecond.

During R-E fault on 400 kV KAPS(3&4)-Navsari-ckt-1 at 06:50 Hrs, R phase fault got cleared in 95 milliseconds. However, due to relay's internal CB fail element logic issue, by seeing the other 2 phases (Y&B phases) current more than the set value, the relay has initiated LBB trip after 200 milliseconds of LBB initiation.

Corrective Actions taken by KAPS (3&4):

- The internal CB fail element that caused the incorrect tripping has been disabled.
- The PSL (Programmable Scheme Logic) has been modified, and the LBB scheme is now implemented solely via the PSL, ensuring that tripping will only occur when the current in the corresponding phase is detected, rather than in the other two phases.
- These modifications have been implemented in all LBB relays at KAPS-3&4 by NPCIL

Incident 2: (at 07:01hrs/03.09.2024)- *Details are as below*

As informed by NPCIL, during the outage of 400 kV KAPS(3&4)-Navsari-ckt-1 (forced outage from 06:50hrs/03.09.2024), loading on 400 kV KAPS(3&4)-Navsari-ckt-2 was around 1400 A and Y-Phase dropper melted at KAPS (3&4) S/s. 400 kV KAPS(3&4)-Navsari-ckt-2 tripped on T-protection.

- 400kV Kakarapar GT-4 R-phase DS jumper also melted during the event
- Due to power swing, Turbine-3 tripped on sensing grid disturbance
- Generation loss of **1267 MW** occurred at KAPS(3&4).

Following are the Reliability concerns/Observations:-

- 400 kV KAPS(3&4)-Navsari-ckt-1 & 2 are Twin moose conductors (85 deg conductor temperature) and can carry 1090 MVA (1574 A) as per CEA manual on transmission planning criteria-2023. Y-Phase dropper melting for carrying 1400 A at 400 kV KAPS(3&4) is not in order. Dropper current carrying capacity is to be as per line current carrying capacity. Dropper current carrying capacity to be reviewed by KAPS (3&4).
- Reason for KAKRAPAR GT-4 R-phase DS jumper melting to be examined by KAPS(3&4)
- Tripping of U#3 on power swing to be clarified by KAPS-(3&4) as 400 kV KAPS(3&4)-Vapi-D/c were in service only during the event.

The following details are pending from NPCIL in compliance to IEGC clause 37(2):-

- Flash Report of the event
- Disturbance Recorder and Event Loggers
- Detailed Report of the event

583rd OCCM Discussions:

KAPS 3&4 stated that the root cause of tripping of Unit-3 on power swing is being followed up with OEM for investigation. They also stated that GT-4 R-Phase jumper dropper problem was known before and the outage was already planned for that day. However, the event occurred before the outage could be taken. Also, no hot spot was found in 400 kV KAPS-Navsari lines during the prior inspection.

2. WRLDC stated that 400 kV KAPS 3&4-Navsari Lines are of 85-degree Twin Moose conductors with continuous current carrying capacity 1574 A and the dropper shouldn't have melted if it was of the same rating as the line conductor. They requested KAPS 3&4 to ensure that the dropper current carrying capacity shall be equivalent to the conductor capacity. KAPS (3&4) stated that they would check and review it at their end.

3. KAPS3&4 expressed concern over the evacuation lines from KAPS3&4 not carrying power uniformly. WRLDC clarified that the line flow depends on the location of the loads in Gujarat & DNH and impedance of the transmission lines.

4. WRLDC requested KAPS 3&4 to follow timelines prescribed in IEGC for submission of the Disturbance recorder, Event logger and Report submission and highlighted that they have submitted the detailed event report just one day before OCCM.

5. Gujarat stated that less generation at DGEN also leads to increased loading of 400kV KAPS 3&4 -Navsari lines. They suggested installation of 400/220kV ICT between KAPS 3&4 and KAPS1&2 for reliable power evacuation from KAPS 3&4 and relieving line loadings. WRLDC stated that planning of one number of 400/220kV ICT at KAPS3&4 was earlier taken up in the meeting, but KAPS3&4 had cited space constraints at that time. MS WRPC requested KAPS3&4 to review the feasibility of 400/220 kV ICT and inform the forum.

9.4 Submission of demand estimation as per IEGC 2023:

As per Indian Electricity Grid Code (IEGC), 2023 which has come into force w.e.f. 01.10.2023:

A. Each SLDC and such other entities (like bulk consumers) which are directly connected to ISTS shall carry out the demand estimation for both active and reactive power (as per clause 31.2(a), 31.2(b), 31.2(f) of IEGC 2023) along with the generation capacity availability (as per clause 31.4(b) of IEGC 2023) for meeting the projected demand and submit the same to respective RLDC for regional level forecast by method of aggregation. Each RLDC would further furnish the regional level as well as state level forecast data to NLDC for computation for all India level demand and generation estimation **(as per clause 31.2(g) of IEGC 2023)**. The quotes from IEGC 2023 are as below:

"31. (2) (a) Each SLDC shall carry out demand estimation as part of operational planning after duly factoring in the demand estimation done by STU as part of resource adequacy planning referred to in Chapter 2 of these regulations. Demand estimation by SLDC shall be for both active power and reactive power incidents on the transmission system based on the details collected from distribution licensees, grid-connected distributed generation resources, captive power plants and other bulk consumers embedded within the State.

31. (2) (b) Each SLDC shall develop methodology for daily, weekly, monthly, yearly demand estimation in MW and MWh for operational analysis as well as resource adequacy purposes. Each SLDC, while estimating demand may utilize state of the art tools, weather data, historical data and any other data. For this purpose, all distribution licensees shall maintain a historical database of demand.

31. (2) (f) The entities such as bulk consumers or distribution licensees that are directly connected to ISTS shall estimate and furnish such a demand estimate to the concerned RLDC.

31. (2) (g) Based on the demand estimate furnished by the SLDCs and other entities directly connected to ISTS, each RLDC shall prepare the regional demand estimate and submit it to the NLDC. NLDC, based on regional demand estimates furnished by RLDCs, shall prepare national demand estimate.

31. (4) (b) SLDCs shall furnish time block-wise information for the following day in respect of all intra-state entities to the concerned RLDC who shall validate the adequacy of resources with due regard to the following:

(i) Demand forecast aggregated for the control area;

(ii) Renewable energy generation forecast for the control area;

(iii) Injection schedule for intra-State entity generating station;

(iv) Requisition from regional entity generating stations;

(v) Secondary and planned procurement through Tertiary reserve requirement;

(vi) Planned procurement of power through other bilateral or collective transactions, if any."

2. Each SLDC and such other entities (like bulk consumers) which are directly connected to ISTS will also carry out the demand estimation for intraday and must intimate of any major change from day ahead forecast to RLDC/NLDC (via RLDC) (as per clause 31.2(c) of IEGC 2023).

"31. (2) (c) The demand estimation by each SLDC shall be done on day ahead basis with time block wise granularity for the daily operation and scheduling. In case SLDC observes a major change in demand in real time for the day, it shall immediately submit the revised demand estimate to the concerned RLDC for demand estimate correction."

3. The timeline for submitting these data to RLDC/NLDC would be as given in **Table (as per clause 31.2(h) of IEGC 2023).**

"31. (2) (h) Timeline for submission of demand estimate data by SLDCs or other entities directly connected to ISTS, as applicable, to the respective RLDC and RPC shall be as follows:"

TABLE 5 : TIMELINE FOR DEMAND ESTIMATION

Daily demand estimation	10:00 hours of previous day
Weekly demand estimation	First working day of previous week
Monthly demand estimation	Fifth day of previous month
Yearly demand estimation	30th September of the previous year

4. Each SLDC would also compute the forecasting error for different timelines mentioned in the IEGC and would publish the same on their website (As per clause 31.2(i) of IEGC 2023).

"31. (2) (i) SLDCs, RLDCs and NLDC shall compute forecasting error for intra-day, day-ahead, weekly, monthly and yearly forecasts and analyse the same in order to reduce forecasting error in

the future. The computed forecasting errors shall be made available by SLDCs, RLDCs and NLDC on their respective websites."

5. The states need to submit demand forecasts as per timeline prescribed in IEGC-2023. The status of demand forecast by SLDCs are as below.

Status of Forecast data received from SLDCs:

State	Forecast Submission to WRLDC			
	Daily	Weekly	Monthly	Yearly
	Data submission (Y/N)	Data submission (Y/N)	Data submission (Y/N)	Data submission
Chhattisgarh	N	Y	N	To be received
Gujarat	Y	N	N	To be received
MP	Y	N	N	To be received
Maharashtra	Y	Y	Y	To be received
Goa	Y	Y	N	To be received
DNHDDPDCL	Y	N	N	To be received
AMNSIL	N	N	N	To be received
BALCO	Y	N	N	To be received

6. Each SLDC would also compute the forecasting error for different timelines mentioned in the IEGC and would publish the same on their website **(As per clause 31.2(i) of IEGC 2023).**

31. (2) (i) SLDCs, RLDCs and NLDC shall compute forecasting error for intra-day, day-ahead, weekly, monthly and yearly forecasts and analyse the same in order to reduce forecasting error in the future. The computed forecasting errors shall be made available by SLDCs, RLDCs and NLDC on their respective websites.

All SLDCs & Bulk Consumers are once again requested to to take action on the following points in compliance to the above IEGC-23 regulations.

- All SLDCs/Bulk Consumers are requested to share forecast data on email miswrldc@grid-india.in as per the timelines prescribed.
- All SLDCs are requested to publish forecast errors on their respective website in the format shared by WRLDC.
- All SLDCs are requested to submit the year-ahead demand estimation for FY 2025-26 by 30 September 2024.

583rd OCCM Discussions:

WRLDC briefed the agenda item and clarified that block-wise weekly forecast is required which can be interpolated from hourly data. They enquired about the status of data submissions from the states.

2. SLDC Chhattisgarh stated that the daily and monthly forecasts would be provided onwards. SLDC Gujarat stated that the issue of providing weekly and monthly forecasts will be taken up with DISCOMs and yearly data from two DISCOMs has not been received yet. SLDC MP stated that currently the data is available in hourly format and they will start sending monthly and weekly forecasts. They also ensured that the yearly forecast data will be sent by 30th September.SLDC Maharashtra stated that they would send yearly forecast by 30th September. SLDC DNH stated that weekly and monthly forecasts were already sent and the yearly forecast would be sent before the deadline.

3. WRLDC inquired SLDCs whether forecast errors are published on their websites. It was confirmed that forecast errors are not currently published. WRLDC requested all SLDCs to start publishing forecast errors on their respective websites in compliance with IEGC.

9.5 Black start Mock drill status 2024 :

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 2024 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 2024. The status of mock drills performed in the previous year and planned in the current year is as below:

Gujarat

Sl. No	Black Start Station	Mock Drill Date 2023	Tentative Mock drill date 2024
1	SSP	12th Feb 2023	By the End of August 2024
2	Ukai (H)	21st Oct 2023	22nd June 2024 (Successfully completed)
3	Kawas(Gas)	8th Dec 2023	SLDC Gujarat will conduct preparatory meetings for Kawas, Gandhar, Kadana and SSP Mock drills on 21/ 22 August 2024.
4	Gandhar(Gas)	8th Dec 2023	SLDC Gujarat will conduct preparatory meetings for Kawas, Gandhar, Kadana and SSP Mock drills on 21/ 22 August 2024.
5	Kadana(Hydro)	13th Dec 2023	SLDC Gujarat will conduct preparatory meetings for Kawas, Gandhar, Kadana and SSP Mock drills on 21/ 22 August 2024.

Constraints:

Sl. No	Black Start Station	Last Mock Drill Date	Constraint
1	GPEC	**9th Dec 2018**	No PPA
2	Sugen	Not tested	Difficulty in bus split operation
3	GIPCL-II	**28th Dec 2021**	---

Maharashtra

Sl. No	Black Start Station	Mock Drill Date 2023	Tentative Mock drill date 2024
1	Uran(Gas)	5th June 2023 12th Dec 2023	November 2024
2	Khopoli(Hydro)	25th June 2023 19th Dec 2023	November 2024
3	Bhivpuri(Hydro)	25th June 2023 19th Dec 2023	November 2024
4	Bhira(Hydro)	18th June 2023 19th Dec 2023	November 2024
5	Trombay(Gas)	-----	July 2024
6	Ghatghar(Hydro)	22nd Dec 2023	November 2024
7	Koyna	20th Nov 2023	October 2024

Constraints: NIL

Madhya Pradesh

Mock Drill Status:

Sl. No	Black Start Station	Mock Drill Date 2023	Tentative Mock drill date 2024
1	Birsinghpur	21st Sep 2023	22-03-2024 (Conducted successfully)
2	Pench	12th Sep 2023	20th March 2024 (Madhya Pradesh) 26th June 2024 (Maharashtra) Conducted successfully
3	Bargi	23rd May 2023	05-04-2024 (Conducted Successfully)
4	Tons	5th Dec 2023	13th June 2024 (Conducted successfully)
5	Madikheda	22nd Aug 2023	Before October 2024
6	Rajghat	20th Oct 2023	Before October 2024
7	Omkareshwar	—	22-02-2024 (Conducted successfully)
8	Gandhisagar	—	Will be informed later by SLDC MP

Constraints:

Sl. No	Black Start Station	Last Mock Drill Date	Constraint
1	Indira Sagar	-------	Indore L/R constraint # Expected to be commissioned in September-2024 Status to be Updated

Chhattisgarh

Sl. No	Black Start Station	Mock Drill Date 2023	Tentative Mock drill date 2024
1	Hasdeo Bango	11th Aug 2023	12th July 2024(Successfully Completed)

All SLDCs are requested to provide the tentative planned dates for mock drill of black start generating stations in their control areas.

583rd OCCM Discussions:

SLDC Gujarat stated that SSP and Kadana mock drills could not be carried out at present due to heavy rains. These mock drills and mock drills of Kawas and Gandhar, will be conducted at the end of November 24.

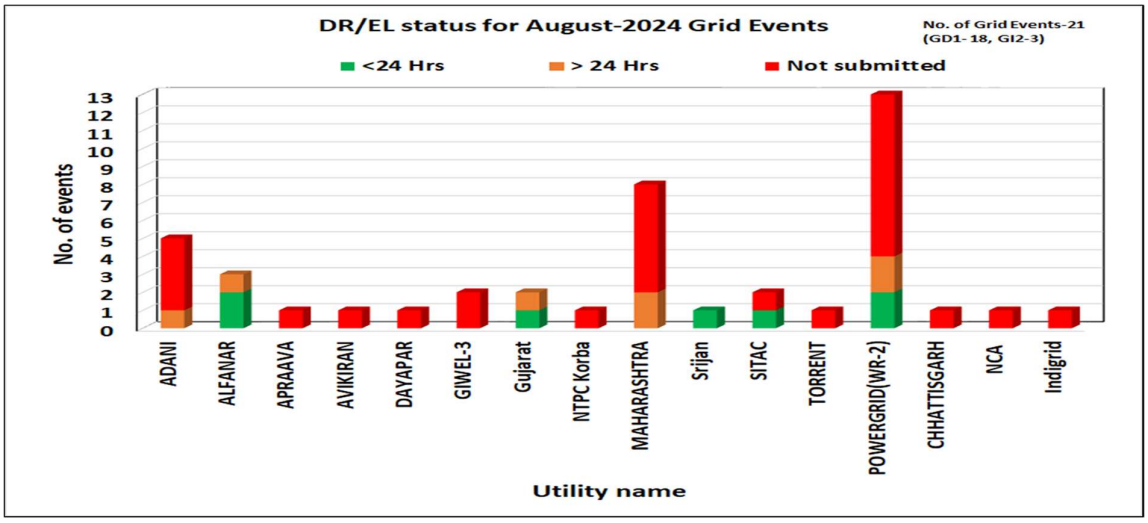
2. Madhya Pradesh also stated that due to heavy rains, Medikheda and Rajghat mock drills could not be carried out in September 24 and the Medikheda mock drill is now scheduled for October 24.4. Further, regarding Gandhisagar power station, it was reported that the machines are old, and after R&M works, only 2 machines will be available for black start, which may take

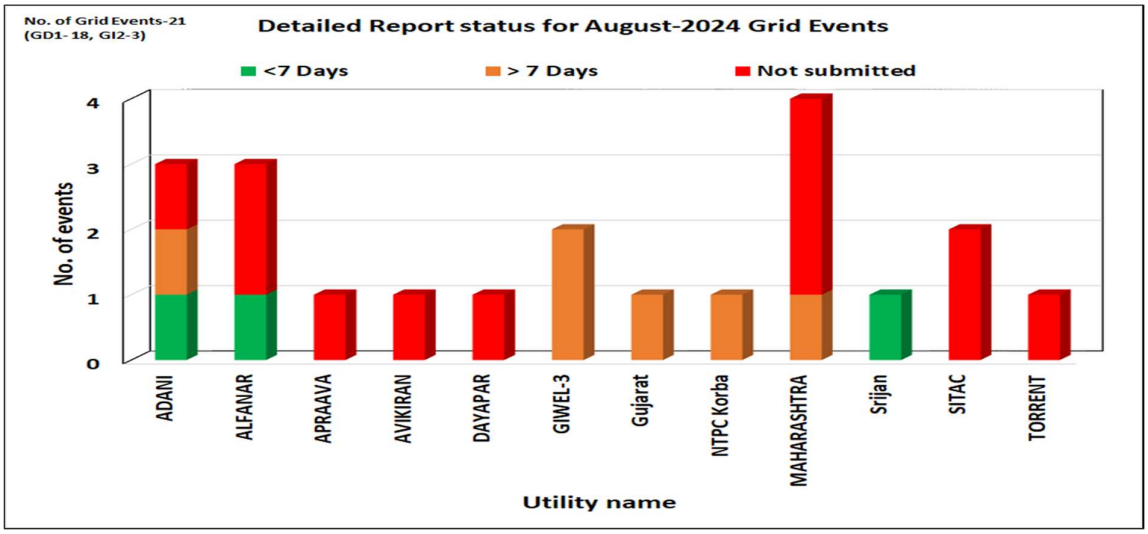
up to 2 years. The remaining machines have unstable governor operation, making black start difficult to conduct.

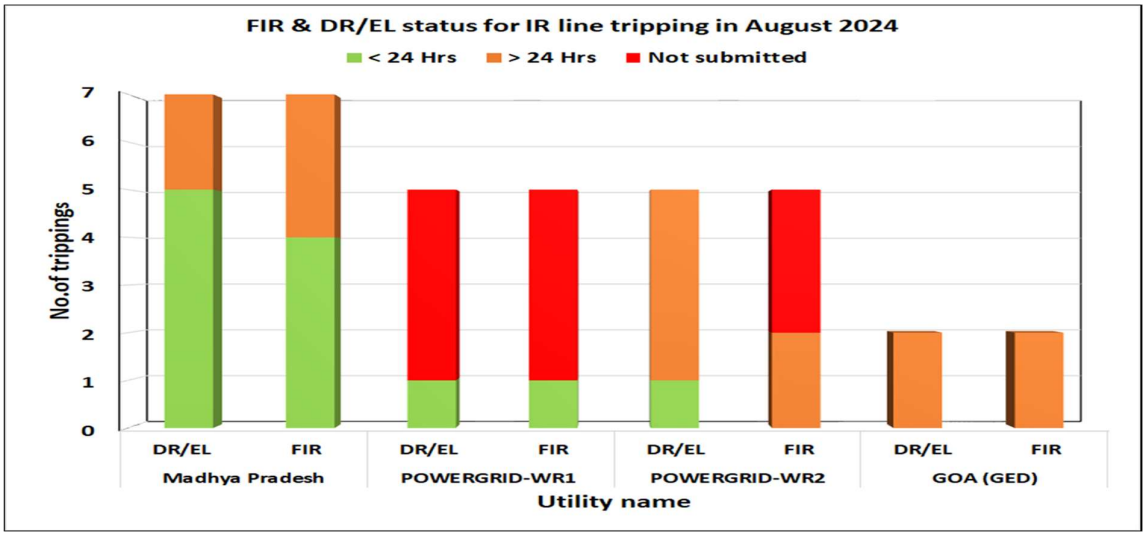
3. Maharashtra reported that Trombay and Koyna mock drills as well as the remaining mock drills are planned for November,24 or December,24.

9.5 DR/EL and Detailed event report receipt status for Events in the month of August '24:

DR/EL/Detailed reports pertaining to August-2024 events, which are still pending is attached as **Annexure 9.5A.**







583rd OCCM Discussions:

WRLDC requested all concerned utilities to provide pending DR/EL and detailed reports for the month of August '24. They stated that from the generating station, DR/EL is received only in case of Transmission Line Tripping and requested them to provide the DR/EL for Units and other elements also. They also added that in case of multiple element tripping, DR/EL is being received for the main element and not for remaining elements and requested for providing the DR/EL for all the elements in such cases .

Item No. 10: Date of the next OCC meeting.

Date of upcoming OCC meeting may be decided by members.

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Action Taken Report					Annexure 1.1		
OCC Agenda Item	**576th OCCM reccomendation/ Discussion**	**Actions To be taken By**	**Status of Actions**	**Status of Actions 579th OCCM**	**Status of Actions 580th OCCM**	**Status of Actions 581st OCCM**	**Status of Actions 582nd OCCM**
3.2 Transmission line outages	MSLDC have suggested POWERGRID to avail the outages in low demand period in the month of July'24. As their inability to maximize the Mumbai generation for a longer period of time due to constraints.MS, WRPC opined that it will not be feasible to provide outage with the existing constraints and high demand and the outage may be availed in the month of July'24, as suggested by MSLDC. MSLDC and PowerGrid to prepare plan to take outage in July'24.	1.MSLDC 2. POWERGRID	MSLDC agreed to provide outage in June July period.	MSLDC Aurangabad Padghe and Pune padghe outages are not feasible in june. Outages may be availed after 1st week of july. Separate meeting to be conducted to discuss the outages.	SLDC Gujarat informed that as 400 Kv Kakarapar Vapi line is out a separate meeting is required to facilitate the outage.	PG informed that due to heavy rain and challenging weather condition they were not able to take the outage and requested for the outage in Aug 24. MS WRPC informed thatPG need to circulate the detail planning and they should not dealy outage after August 24.	PowerGid may avail the outage based on weather condition before 15th September 2024.

OCC Agenda Item	**577th OCCM reccomendation/ Discussion**	**Actions To be taken By**	**Status of Actions**	**Status of Actions 579th OCCM**	**Status of Actions 580th OCCM**	**Status of Actions 581st OCCM**	**Status of Actions 582nd OCCM**
8.1: Low Voltage Issues in Maharashtra System	1. 1425 MVAR, 170 MVAR &160 MVAR compensation planned at Pune, Vashi and Nasik respectively. Tender work in progress. Expected to be commisioned in Sep-Oct 2024. 2. Revised studies are being carried out for STATCOM. Study results within 1-2 months. 3. Talegaon and Lonikhand outlets are under execution, but will take time.	MSLDC	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted
8.3: High Line Loading (N-1 Non-Compliant) and ATC Violation in Mumbai System	1.MSLDC to be alert at all times and must increase the Mumbai generation when the need arises. LTS healthiness is the responsibility of MSLDC/MSETCL and the healthiness of the same shall be ensured at all times to avert major grid disturbance. 2. Non-maximization of Mumbai generation decision by MSLDC is based on commercial reasons. MSLDC shall explore the option of utilizing full internal generation by DISCOM before scheduing DISCOM drawl from ISTS so that ATC remain in limit. LTS shall be the last line of defence.	MSLDC	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted				

8.4: High Loading in 400 kV Pune Chakan	1.220kV Karjat-Jeur D/C construction would be completed by the end of April 2024. After chagring, 400kV Karad -Solapur(PG) would be restored immediately.	MSLDC	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted				

OCC Agenda Item	**579th OCCM reccomendation/ Discussion**	**Actions To be taken By**	**Status of Actions 580th OCCM**	**Status of Actions 581st OCCM**	**Status of Actions 582nd OCCM**
9.2 Bay re-arrangement/Loading control at Pune PG	POWERGRID, MSETCL, WTPL-Adani to submit their joint site survey report for discussions and taking further course of action.	1.POWERGRID, 2. MSETCL, 3. WTPL-Adani	PGCIL represantative requested to conduct a separate meeting.	WRLDCrepresantative informed that the survey was done on 22nd July 2024. Adani represanative informed that they are not able to find any feasible solution in 22nd meeting they will discuss and work on to find the feasible solution.	The survey has been done and suitable land is avilable and the same needs to be discuss with MIDC Officcials.
9.3Restoration update of 400 kV APL Sami-2 FSC	Adani informed that New CT is expected to arrive from Canada by 20th June 2024 and FSC restoration is expected by 30th June 2024	1.Adani	Adani represantative informed that the restoration is delayed, and fresh dates given by them is 15th July 2024.	Adani represantative informed that the material is yet to arrive from canada, they will restore the lines in Aug24.	Adani represantative informedAT site everything is prepared but the material is yet to receive

OCC Agenda Item	**580th OCCM reccomendation/ Discussion**	**Actions To be taken By**	**Status of Actions 581st OCCM**	**Status of Actions 582nd OCCM**
8.3 Issues in LILO Portion of 400KV Vindhyachal-Korba 1 line:	POWERGRID WR2 informed that they cannot do any major maintenance work on the LILO portion and he suggested that that they can bypass the LILO portion of EPTCL. MS WRPC informed that to conduct a seprate meeting to discuss the PGCIL proposal.	1. PGCIL WR2 2.WRPC	A separate meetig is to be done.	A separate meetig is to be done.

OCC Agenda Item	**581st OCCM reccomendation/ Discussion**	**Actions To be taken By**	**Status of Actions 582nd 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	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
Requirement of 80MVAr Hotspare unit for 765kV Bus Reactor-2 at 765kV Kotra S/s	hot spare unit will be beneficial for the system.OCC Sub-Committee agreed on the requirement.	1. PowerGrid	Approved in the WRPC Board meeting. PowerGrid may update the status.

Telemetry of feeders with UFR/ df/dt relays:	Gujarat SLDC stated that the telemetry mapping is under process and will be completed in 2-3 months. MP SLDC stated that the telemetry mapping will be completed in next two months. Maharashtra SLDC stated that the telemetry mapping will take at least one year.	All SLDC's	SLDC may update the current status.

OCC Agenda Item	582nd OCCM reccomendation/ Discussion	Actions To be taken By
8.1 Uniform enforcement of minimum turndown level of thermal generating station at 55% of the MCR:	SLD MP and Maharstra has informed that in their state their states SERC has notified minimum turn down level of 55%. SLDC Gujarat and CS to take up the matter with respective SERC	SLDCs
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

Action Taken Report					Annexure 1.1.1			
OCC Agenda Item	**576th OCCM reccomendation/ Discussion**	**Actions To be taken By**	**Status of Actions**	**Status of Actions 579th OCCM**	**Status of Actions 580th OCCM**	**Status of Actions 581st OCCM**	**Status of Actions 582nd OCCM**	**Status of Actions 583rd OCCM**
3.2 Transmission line outages		1.MSLDC 2. POWERGRID	MSLDC agreed to provide outage in June July period.	MSLDC Aurangabad Padghe and Pune padghe outages are not feasible in june. Outages may be availed after 1st week of july. Separate meeting to be conducted to discuss the outages.	SLDC Gujarat informed that as 400 Kv Kakarapar Vapi line is out a separate meeting is required to facilitate the outage.	PG informed that due to heavy rain and challenging weather condition they were not able to take the outage and requested for the outage in Aug 24. MS WRPC informed thatPG need to circulate the detail planning and they should not dealy outage after August 24.	PowerGid may avail the outage based on weather condition before 15th September 2024.	MS WRPC stated as the PG is unable to plan the outgae it shouldbe deleted from Action point. Powergrid will again request the outage as routine

OCC Agenda Item	**577th OCCM reccomendation/ Discussion**	**Actions To be taken By**	**Status of Actions**	**Status of Actions 579th OCCM**	**Status of Actions 580th OCCM**	**Status of Actions 581st OCCM**	**Status of Actions 582nd OCCM**	**Status of Actions 583rd OCCM**
8.1: Low Voltage Issues in Maharashtra System	1. 1425 MVAR, 170 MVAR &160 MVAR compensation planned at Pune, Vashi and Nasik respectively. Tender work in progress. Expected to be commisioned in Sep-Oct 2024. 2. Revised studies are being carried out for STATCOM. Study results within 1-2 months. 3. Talegaon and Lonikhand outlets are under execution, but will take time.	MSLDC	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted
8.3: High Line Loading (N-1 Non-Compliant) and ATC Violation in Mumbai System	1.MSLDC to be alert at all times and must increase the Mumbai generation when the need arises. LTS healthiness is the responsibility of MSLDC/MSETCL and the healthiness of the same shall be ensured at all times to avert major grid disturbance. 2. Non-maximization of Mumbai generation decision by MSLDC is based on commercial reasons. MSLDC shall explore the option of utilizing full internal generation by DISCOM before scheduing DISCOM drawl from ISTS so that ATC remain in limit. LTS shall be the last line of defence.	MSLDC	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted					
8.4: High Loading in 400 kV Pune Chakan	1.220kV Karjat-Jeur D/C construction would be completed by the end of April 2024. After chagring, 400kV Karad -Solapur(PG) would be restored immediately.	MSLDC	A separate meeting with Maharastra officials with WRPC,WRLDC to be conducted					

OCC Agenda Item	**579th OCCM reccomendation/ Discussion**	**Actions To be taken By**	**Status of Actions 580th OCCM**	**Status of Actions 581st OCCM**	**Status of Actions 582nd OCCM**	**Status of Actions 583rd OCCM**

9.2 Bay re-arrangement/Loading control at Pune PG	POWERGRID, MSETCL, WTPL-Adani to submit their joint site survey report for discussions and taking further course of action.	1.POWERGRID, 2. MSETCL, 3. WTPL-Adani	PGCIL represantative requested to conduct a separate meeting.	WRLDCrepresantative informed that the survey was done on 22nd July 2024. Adani represanative informed that they are not able to find any feasible solution in 22nd meeting they will discuss and work on to find the feasible solution.	The survey has been done and suitable land is avilable and the same needs to be discuss with MIDC Officcials.	CE MSEDCL will co-ordinate the meeting with MIDC officials.
8.2.Frequent Load fluctuations observed in NTPC Lara	A committee to be constitute for carry out the detailed study, with NTPC taking the lead. In the meantime, utilities are requested to do PSS Tuning as suggested by WRLDC.	1. NTPC 2.DB Power 3. KSK 4. WRLDC 5.WRPC	A committee is formed under the chairmanship of Shri S. Satyanarayan (Ex-Member Secretary, WRPC) to study the Frequent Load fluctuations observed at NTPC Lara along with other utilities			
9.3Restoration update of 400 kV APL Sami-2 FSC	Adani informed that New CT is expected to arrive from Canada by 20th June 2024 and FSC restoration is expected by 30th June 2024	1.Adani	Adani represantative informed that the restoration is delayed, and fresh dates given by them is 15th July 2024.	Adani represantative informed that the material is yet to arrive from canada, they will restore the lines in Aug24.	Adani represantative informed at site everything is prepared but the material is yet to receive	Adani did not responded
			Status of Actions 581st OCCM	**Status of Actions 582nd OCCM**	**Status of Actions 583rd OCCM**	
OCC Agenda Item	**580th OCCM reccomendation/ Discussion**	**Actions To be taken By**	A separate meetig is to be done.	A separate meetig is to be done.	PowerGrid WR2 stated that they will start the work.	
8.3 Issues in LILO Portion of 400KV Vindhyachal-Korba 1 line:	POWERGRID WR2 informed that they cannot do any major maintenance work on the LILO portion and he suggested that that they can bypass the LILO portion of EPTCL. MS WRPC informed that to conduct a seprate meeting to discuss the PGCIL proposal.	1. PGCIL WR2 2.WRPC				
			Status of Actions 582nd OCCM	**Status of Actions 583rd OCCM**		
OCC Agenda Item	**581st OCCM reccomendation/ Discussion**	**Actions To be taken By**	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	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.		
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	Approved in the WRPC Board meeting. PowerGrid may update the status.	Powergrid informed that the cost estimation approval is pending the timelines will be confirmed by Powergrid.		
Requirement of 80MVAr Hotspare unit for 765kV Bus Reactor-2 at 765kV Kotra S/s	hot spare unit will be beneficial for the system.OCC Sub-Committee agreed on the requirement.	1. PowerGrid	SLDC may update the current status.	SLDC Gujarat: procurement tender is done 60%work will be completed in 2-3 months. SLDC Maharastra: New feeder have been identified, budget, architechture and specifications are finalized.		
Telemetry of feeders with UFR/ df/dt relays:	Gujarat SLDC stated that the telemetry mapping is under process and will be completed in 2-3 months. MP SLDC stated that the telemetry mapping will be completed in next two months. Maharashtra SLDC stated that the telemetry mapping will take at least one year.	All SLDC's				
			Status of Actions 583rd OCCM			

OCC Agenda Item	582nd OCCM reccomendation/ Discussion	Actions To be taken By	SLDC Gujarat and CS to take up the matter with respective SERC
8.1 Uniform enforcement of minimum turndown level of thermal generating station at 55% of the MCR:	SLD MP and Maharstra has informed that in their state their states SERC has notified minimum turn down level of 55%. SLDC Gujarat and CS to take up the matter with respective SERC	SLDCs	WRLDC has forwarded letter to SLDC's. SLDC Gujarat stated that till November 24 it will be completed.
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	

OCC Agenda Item	582nd OCCM reccomendation/ Discussion	Actions To be taken By
8.1 CTU SOP for procurement and installation of meters:	CTUIL to make a detailed presentation on the SOP in the next OCC meeting. All the utilities to review the draft SOP.	1. CTUIL 2. Utilities
8.2 Online submission of data in NPP portal:	Generators to submit the requested data on NPP portal. The generator details are enclosed in annexure 8.2	1. WR Generators
8.3 Submission of AOH details FY 25-26:	SLDCs and Generators to submit their AoH plan as discussed	1. SLDC's 2. WR Generators
8.4 Submission of peak demand and energy requirement for FY 25-26:	All states are requested to submit the peak demand and energy requirements for FY 25-26. WRLDC to submit the solar and non solar hours demand data	1. SLDC's 2. WRLDC
9.2 High loading of 400 kV Navsari (PG)-Vav(GJ) S/c transmission Line:	SLDC Gujarat to update the status of 220 kV LILO at Vapi II will be obtained from STU and follow up with Transmission Department to expedite the 400kV Kosamba-Pachcham restoration.	1. SLDC Gujarat
9.3 Issues observed in Reliable evacuation of KAPS-3&4 (2x700 MWe) generation:	KAPS3&4 to review the feasibility of 400/220 kV ICT Between KAPS 3&4 and KAPS1&2 .KAPS 3&4 to follow timelines prescribed in IEGC for submission of the Disturbance recorder, Event logger.	1. KAPS 3&4
9.4 Submission of demand estimation as per IEGC 2023:	SLDC 'S to submit the demand forcast data to WRLDC further SLDCs to start publishing forecast errors on their respective websites in compliance with IEGC.	1. SLDC's

अनुलग्नक **2.1**

अगस्त2024 में आवृत्ति के आंकड़ों का विवरण

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

FREQUENCY PARTICULARS DURING August,2024

(AS PER FREQUENCY REPORT OF WRLDC)

1. INTEGRATED OVER AN-HOUR
एक घंटे में समाकलित

1.1 MAXIMUM FREQUENCY अधिकतम आवृत्ति	**50.29 25th hour of 8th August 2024**
1.2 MINIMUM FREQUENCY न्यूनतम आवृत्ति	**49.75 13th hour of 8th August 2024**
1.3 AVERAGE FREQUENCY औसत आवृत्ति	**50.01 Hz.**

2. INSTANTANEOUS तात्कालिक

2.1 MAXIMUM FREQUENCY अधिकतम आवृत्ति	**50.45 on 27th Aug. at 13:02:50 hrs**
2.2 MINIMUM FREQUENCY न्यूनतम आवृत्ति	**49.56 on 13th Aug. at 19:20:20 hrs**

3. %AGE OF TIME WHEN FREQUENCY WAS आवृत्ति का समय प्रतिशत में	अगस्त2024	जुलाई2024	जून2024
3.1 Below 49.9 Hz. 49.9 हट्ज से कम	4.66	6.41	4.50
3.2 BETWEEN 49.9 Hz. AND 50.05 Hz. 49.9 हट्ज और **50.05** हट्ज के बीच मे	75.01	78.43	79.17
3.3 ABOVE 50.05 Hz. 50.05 हट्ज के ऊपर	20.33	15.17	16.32
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-2.1B

पश्चिम क्षेत्रीय विद्युत समिति
एफ 3 एन आई डी सी क्षेत्र अंधेरी पूर्व मुंबई 400 093

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

Date: 10/14/2024

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

HIGHLIGHTS OF THE POWER SUPPLY POSITION OF WESTERN REGION **Revised**

FOR THE MONTH OF September,2024

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

(A) GENERATION DETAILS OF WESTERN REGION

CONSTITUENT	GUVNL	MPPGCL	CSEB	MSPGCL	GOA	DNHDDPDCL	AMNSIL	BALCO	HVDC DRAWAL	WESTERN REGION
(1) GENERATION GROSS (MUs)										
Coal	1956.54	1580.84	1234.05	4531.45	0.00	0.00	0.00	0.00	0.00	9302.88
Liquid	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Gas Open Cycle	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Gas Combined Cycle	46.22	0.00	0.00	317.88	0.00	0.00	0.00	0.00	0.00	364.10
Nuclear	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Hydro	182.08	1486.19	39.35	468.98	0.00	0.00	0.00	0.00	0.00	2176.60
IPPs	3099.48	177.17	5.60	3351.60	0.00	0.00	0.00	0.00	0.00	6633.84
CPPs	5.53	0.04	70.56	32.78	10.31	0.00	0.00	0.00	0.00	119.21
Renewable	0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00
Wind	1838.88	388.23	0.00	945.67	0.00	0.00	0.00	0.00	0.00	3172.78
Solar	708.59	174.89	69.38	461.44	0.00	0.00	0.00	0.00	0.00	1414.29
Biomass	2.63	4.11	30.18	0.00	0.00	0.00	0.00	0.00	0.00	36.93
Small Hydro	0.00	32.93	21.68	146.65	0.00	0.00	0.00	0.00	0.00	201.26
Others	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	7839.94	3844.40	1470.79	10256.45	10.31	0.00	0.00	0.00	0.00	23421.90
(2) ACTUALDEMAND MET (GR. MW)	21918	11822	5478	25855	690	1321	899	559		63713

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

CONSTITUENT	GUVNL	MPPGCL	CSEB*	MSPGCL	GOA	DNHDDPDCL	AMNSIL	BALCO	HVDC DRAWAL	WESTERN REGION
1. OWN GEN										
Coal	1764.74	1461.39	1134.16	4099.03	0.00	0.00	0.00	0.00	0.00	8459.32
Liquid	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
Gas Open Cycle	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
Gas Combined Cycle	43.21	0.00	0.00	309.24	0.00	0.00	0.00	0.00	0.00	352.45
Nuclear	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
Hydro	181.69	1489.58	39.26	464.43	0.00	0.00	0.00	0.00	0.00	2174.96
IPPs	2862.29	167.69	5.60	3104.04	0.00	0.00	0.00	0.00	0.00	6139.62
CPPs	5.53	0.04	70.56	30.16	10.11	0.00	0.00	0.00	0.00	116.39
Renewable	0.00				0.00	0.00	0.00	0.00	0.00	0.00
Wind	1802.10	388.23	0.00	945.67	0.00	0.00	0.00	0.00	0.00	3136.01
Solar	694.41	174.89	69.38	461.44	0.00	0.00	0.00	0.00	0.00	1400.12
Biomass	2.58	4.11	30.18		0.00	0.00	0.00	0.00	0.00	36.87
Small Hydro	0.00	32.93	21.68	145.55	0.00	0.00	0.00	0.00	0.00	200.16
Others	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
Total	7356.56	3718.86	1370.81	9559.55	10.11	0.00	0.00	0.00	0.00	22015.89
2 (I). Total drawl from ISTS Grid (at State	4409.59	3594.69	1970.53	5485.22	427.95	899.30	547.00	388.49	7.04	17729.80
2 (II) B. Total drawl from ISTS Grid (	4577.11	3731.26	2045.39	5693.60	444.21	933.47	567.78	345.11	7.30	17992.81
3. NET IMPORT	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**		**0.00**	**0.00**
4. NET EXPORT	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**		**0.00**	**0.00**
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)	**11766**	**7314**	**3341**	**15045**	**438**	**899**	**547**	**388**	**7.04**	**39745.69**
5 (II). TOTAL AVAILABILITY / NET	11933.66	7450.12	3416.20	15253.15	454.31	933.47	567.78	345.11	7.30	40008.70
6 (I). SHORTFALL (MU)	**0.00**	**31.34**	**2.31**	**10.80**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**44.45**
6 (II). SHORTFALL (%)	**0.00**	**0.43**	**0.07**	**0.07**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.11**
Freq. correction	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Un Sch.Load Shedding	0.00	31.34	2.31	10.80	0.00	0.00	0.00	0.00	0.00	44.45
Sch.Load Shedding	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7. Unrestricted Requirment	**11766.14**	**7344.90**	**3343.65**	**15055.56**	**438.05**	**899.30**	**547.00**	**388.49**	**7.04**	**39790.14**
					AVERAGE WR GRID POOL LOSS					**3.66** %

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

1. REQUIREMENT	21918	11822	5478	28074	690	1321	900	559	10	67019
2. AVAILABILITY	21918	11822	5478	25855	690	1321	899	559	10	63713
3. SHORTFALL	0.00	0.00	0.00	2218.25	0.24	0.00	0.31	0.00	0.00	3306.50
4. % SHORTFALL	0.00	0.00	0.00	7.90	0.03	0.00	0.03	0.00	0.00	4.93
The details of calculations for Unrestricted Requirment										
Demand met at Unrestricted max	21918	11822	5478	25855	690	1321	899	559	10	63713
Freq. correction	0	0	0	45	0	0	0	0	0	111
Un Sch.Load Shedding	0	0	0	2173	0	0	0	0	0	3195
Sch.Load Shedding	0	0	0	0	0	0	0	0	0	0
Unrestricted Demand	21918	11822	5478	28074	690	1321	900	559	10	67019
Min. Registered Demand	10426	7307	2664	16999						40601

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

C.S. Station & Dedicated Stations			Gross Generation (MUs)	Injection (MUs)
KSTPS I&II			1386.17	1316.86
KSTPS7			328.55	312.12
VSTPS I			811.61	771.03
VSTPS II			708.56	673.13
VSTPS III			456.24	433.43
VSTPS IV			723.38	687.21
VSTPS V			352.18	334.57
KAWAS			11.60	11.36
GANDHAR			10.27	10.07
SIPAT I			1340.92	1287.28
SIPAT II			529.52	508.34
MOUDA			614.70	590.11
MOUDA_II			749.33	719.36
LARA-I			1107.58	1063.28
GADARWARA-I			0.00	0.00

SOLAPUR	646.53	614.20
NSPCL	332.16	318.87
RGPPL	12.34	12.09
KAPS	316.77	296.81
TAPS-II	752.58	692.37
TAPS-I	-1.23	-1.12
SSP	886.90	878.03
OTHER IPPS	12947.36	12170.52
Pench	98.56	97.08
Total	25122.58	23797.02

(F) Total Drawal by the Constituents

Constituents	Actual total drawal from grid excluding grid loss (MUs)
GUJARAT	4409.59
MADHYA PRADESH	3594.69
CHHATISHGARH	1970.53
MAHARASHTRA	5485.22
GOA(WR)	354.30
DD	899.30
DNHDDPDCL	899.30
ESIL	242.14
BARC	3.09
HVDC DRAWAL	2.28
TOTAL	17860.44

(G) FREQUENCY REGIME OF WESTERN REGION GRID

	1.Intantaneous (Hz)	2. Integrated (Hz)	3. Average (Hz)
Maximur	50.45	50.29	50.01
Munimur	49.56	49.75	

3. Percentage Time when the Frequency was

		4. No of Occasions when Frequency was	
		4.1 NO. OF TIMES FREQUENCY TOUCHED	
3.1 Below 49.9 Hz.	4.66	49.20 Hz.	0.00
		4.2 NO. OF TIMES FREQUENCY TOUCHED	
3.2 BETWEEN 49.9 Hz. AND 50.05 Hz.	75.01	49.00 Hz.	0.00
		4.3 NO. OF TIMES FREQUENCY TOUCHED	
3.3 ABOVE 50.05 Hz.	20.33	48.8 Hz.	0.00

Net Import / export of Energy in the Region	
Actual Energy import (MU)	-9267
Sch Energy import (MU)	-8582

विद्युतदाब रूपरेखा अगस्त 2024

Voltage Profile during the month of Aug'2024

संलग्नक Annex-2.3

दिनांक	भोपाल		खंडवा		इटारसी		दमोह		नागदा		इंदौर		ग्वालियर		रायपुर		रायगढ़	
Date	Bhopal		Khandwa		Itarsi		Damoh		Nagda		Indorer		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	423	413	422	413	416	407	419	408	423	390	420	409	413	393	420	413	426	419
2	422	412	422	412	415	405	418	401	422	410	419	407	408	393	422	413	427	419
3	424	412	423	413	417	405	422	404	423	412	419	408	411	393	423	415	429	420
4	425	410	422	412	418	405	425	406	421	411	418	409	415	390	423	417	427	420
5	420	409	419	409	414	403	416	404	420	408	416	404	413	391	419	412	423	416
6	420	411	420	409	413	405	415	406	420	408	417	405	409	393	420	412	425	418
7	423	414	421	411	415	407	419	410	422	410	418	406	411	398	421	413	426	420
8	424	415	422	411	417	407	419	411	422	410	418	407	415	400	422	414	426	419
9	422	414	420	410	414	407	418	410	420	409	417	407	412	399	419	412	425	420
10	423	414	420	411	415	407	419	411	421	411	417	408	413	401	419	411	424	418
11	424	417	420	413	416	409	422	413	421	413	417	410	416	400	419	411	425	417
12	422	412	420	409	415	405	418	409	421	409	418	406	411	401	416	408	422	415
13	421	410	418	408	413	403	417	400	419	408	415	405	411	395	416	407	421	413
14	419	409	416	407	412	402	415	406	418	406	414	403	409	397	417	406	422	413
15	421	416	417	412	413	409	418	411	419	412	415	410	411	398	418	411	423	418
16	421	410	419	408	414	403	417	399	421	407	417	404	410	397	417	410	422	417
17	420	412	417	410	412	404	415	407	419	409	415	406	412	400	416	410	421	417
18	420	411	416	411	412	404	417	407	418	410	414	407	411	395	417	411	423	417
19	423	412	419	411	415	405	419	407	420	411	417	409	413	397	418	410	422	417
20	421	413	419	410	413	405	416	405	420	406	416	404	410	400	416	409	422	415
21	419	412	416	409	412	405	415	409	418	408	414	406	410	400	416	409	421	416
22	419	412	416	409	412	405	417	409	416	407	413	404	408	398	417	411	423	418
23	422	413	419	411	415	406	417	403	419	410	416	407	408	393	418	411	423	418
24	423	412	420	411	417	407	421	408	420	410	417	408	408	392	421	414	425	420
25	424	413	422	413	417	408	421	409	422	413	419	411	413	393	421	416	423	423
26	422	414	421	413	415	408	418	411	422	413	419	410	409	398	420	413	423	423
27	424	415	422	414	418	410	419	410	425	415	421	412	414	400	418	411	423	418
28	421	411	420	410	414	405	416	407	422	411	419	408	410	396	416	409	422	416
29	420	408	419	407	413	401	417	403	421	408	417	405	411	395	417	407	423	413
30	418	406	416	405	410	399	418	403	418	405	414	402	408	391	416	408	423	416
31	417	405	415	405	409	398	413	399	415	381	412	402	408	387	416	409	423	417
	425	**405**	**423**	**405**	**418**	**398**	**425**	**399**	**425**	**381**	**421**	**402**	**416**	**387**	**423**	**406**	**429**	**413**

दिनांक	भिलाई		वर्धा		धुले		परली		बोईसर		कलवा		कराड		असोज		देहगाम	
Date	Bhilai		Wardha		Dhule		Parli		Boisar		Kalwa		Karad		Asoj		Dehgam	
	400kV		400kV		400kV		400kV		400kV		400kV		400kV		400kV		400kV	
	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम	अधिकतम	न्युनतम
	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min
1	420	413	428	416	420	407	420	404	428	405	428	398	428	410	417	397	422	405
2	421	413	428	416	421	408	420	404	427	407	427	397	425	402	418	403	423	409
3	423	414	429	415	422	409	420	403	429	406	427	397	425	402	417	397	422	403
4	423	416	427	417	421	411	419	407	428	411	428	405	425	407	417	405	422	410
5	419	412	423	408	418	401	418	397	427	403	424	394	424	407	418	399	423	406
6	419	411	425	412	418	403	418	399	425	404	424	396	426	409	417	400	424	407
7	421	413	427	415	418	404	418	402	425	399	423	392	427	407	418	395	424	403
8	422	414	426	414	419	403	419	401	425	402	422	395	425	407	418	395	425	405
9	419	412	425	413	417	404	418	402	426	405	427	397	428	407	416	399	423	407
10	419	411	426	414	418	405	418	401	427	405	425	397	426	404	418	400	425	407
11	419	411	426	416	417	408	416	404	425	411	424	404	427	408	416	401	423	405
12	416	407	425	410	416	401	416	398	425	400	424	392	426	406	418	397	422	404
13	416	407	422	412	415	402	416	399	422	400	419	390	422	404	416	398	422	406
14	417	405	421	412	414	399	415	396	423	396	422	388	423	403	416	396	422	404
15	418	410	424	416	414	404	416	404	423	413	421	406	426	406	415	404	422	409
16	418	410	422	412	414	400	416	397	425	402	423	394	423	405	418	397	424	406
17	416	409	423	413	415	404	416	402	423	399	421	390	424	403	415	401	422	408
18	417	410	423	419	414	402	416	403	421	405	421	399	425	407	417	404	422	409

19	418	410	424	415	415	405	417	403	422	407	420	398	425	411	420	409	423	412
20	416	408	426	416	416	403	418	404	426	396	422	391	424	410	419	395	425	401
21	416	408	423	415	414	403	416	404	421	396	420	389	424	407	414	398	419	405
22	417	411	423	415	415	403	416	404	419	396	416	390	427	406	413	395	419	403
23	418	411	424	416	418	407	418	404	420	403	419	394	427	408	417	403	422	408
24	421	414	427	419	420	410	420	408	423	405	420	398	427	406	419	405	424	411
25	421	415	429	421	421	413	420	410	428	414	426	405	425	402	420	408	425	412
26	420	413	428	421	421	411	420	409	429	408	427	397	426	403	421	405	428	412
27	418	410	430	418	421	409	420	411	427	410	425	400	425	404	423	411	430	419
28	415	408	428	418	419	400	419	406	427	408	425	396	425	406	421	403	429	410
29	417	406	427	412	419	402	420	401	425	403	425	395	425	412	418	400	424	406
30	416	408	425	413	415	402	417	401	422	405	422	398	424	407	416	400	422	406
31	415	408	424	414	415	402	416	403	421	401	419	393	420	406	412	399	419	407
	423	**405**	**430**	**408**	**422**	**399**	**420**	**396**	**429**	**396**	**428**	**388**	**428**	**402**	**423**	**395**	**430**	**401**

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

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	784	768	795	773	792	777	792	777	793	759	802	780	795	762	784	768	798	775	803	770	793	766	787	769
2	784	768	792	770	792	777	794	776	793	769	802	779	789	762	782	767	794	774	800	772	789	765	785	764
3	791	768	799	773	794	778	793	777	793	761	805	778	797	762	787	767	803	773	809	768	795	766	787	766
4	790	760	799	763	794	771	795	771	789	771	802	782	797	753	787	771	798	771	795	771	796	775	784	765
5	783	763	792	766	781	765	781	764	790	760	792	764	795	759	776	761	789	761	792	747	790	761	779	756
6	782	768	789	773	788	776	788	775	791	763	798	773	791	765	781	764	792	766	793	754	787	728	781	764
7	785	768	794	775	792	778	793	777	794	756	801	779	793	770	783	770	795	772	793	762	792	772	784	763
8	783	772	795	779	786	776	786	774	794	757	795	775	797	774	779	764	794	770	793	762	795	774	785	764
9	785	772	795	782	790	778	790	778	790	762	798	778	798	776	781	766	793	771	790	763	791	776	782	764
10	789	772	798	782	789	775	789	775	793	765	798	776	798	775	782	765	795	770	793	762	795	775	784	766
11	792	772	805	779	788	775	789	774	790	765	794	774	802	775	781	764	795	773	794	767	799	775	784	770
12	784	773	796	783	785	772	785	772	791	761	792	768	793	776	780	762	792	764	789	754	791	775	783	761
13	784	770	793	777	782	772	782	771	788	761	787	770	793	769	773	761	785	766	783	757	791	768	779	759
14	783	772	790	777	782	773	782	772	787	756	787	771	790	773	772	761	783	766	785	758	786	769	778	757
15	784	773	793	780	788	778	788	778	786	771	793	779	792	769	780	767	790	774	787	769	789	774	778	769
16	786	773	793	780	783	774	782	774	791	756	787	772	791	770	772	763	785	766	784	757	789	770	781	758
17	786	774	794	781	783	777	783	777	792	765	789	776	796	776	774	766	787	773	786	766	791	774	779	763
18	788	772	796	775	787	775	787	775	795	775	792	778	799	766	780	768	789	772	787	769	790	769	780	765
19	786	773	798	779	785	775	781	731	801	779	792	776	797	771	779	766	791	772	789	766	793	771	785	767
20	786	775	794	780	786	776	800	765	793	754	793	777	792	775	782	769	792	774	788	767	790	775	782	761
21	785	775	794	783	784	776	800	765	785	759	790	775	792	776	779	768	788	772	785	765	787	773	778	762
22	786	775	795	781	786	776	780	778	790	753	791	775	791	773	780	769	788	772	786	765	789	774	776	760
23	787	770	796	776	789	777	788	777	799	776	794	775	791	763	783	769	792	772	789	766	790	765	782	767
24	789	767	797	772	791	777	791	777	800	771	798	778	790	757	786	771	795	774	795	771	791	762	785	765
25	793	768	801	772	793	774	793	774	804	781	800	782	798	763	787	771	798	776	798	781	797	764	788	770
26	785	774	794	778	784	776	787	777	796	769	795	783	793	770	783	772	793	781	796	779	790	771	785	770
27	788	778	800	785	786	776	788	777	800	780	798	777	800	775	784	770	798	776	801	769	797	778	789	772
28	789	773	798	777	785	774	787	776	796	767	795	778	794	772	783	769	794	776	796	773	793	772	785	766
29	787	771	797	776	784	769	786	770	793	763	795	766	796	768	782	762	794	763	792	754	793	767	783	759
30	783	766	792	769	785	772	786	773	788	760	794	771	791	759	779	764	790	763	792	761	787	759	778	752
31	782	762	788	763	784	769	785	770	782	758	794	777	790	752	779	765	789	764	795	775	783	753	774	752
	793	**760**	**805**	**763**	**794**	**765**	**800**	**731**	**804**	**753**	**805**	**764**	**802**	**752**	**787**	**761**	**803**	**761**	**809**	**747**	**799**	**728**	**789**	**752**

पश्चिम क्षेत्रीय विद्युत समिति, मुंबई
WESTERN REGIONAL POWER COMMITTEE, MUMBAI

सं. पक्षेविस / प्रचालन/ विद्युत कटौतियां /2024-25 दिनांक : 06.09.2024

From: अधीक्षण अभियंता (प्रचालन), पक्षेविस, मुंबई
Superintending Engineer (Operation), WRPC, Mumbai

To: 1. Director (GM), 6th Floor, Sewa Bhawan, CEA, New Delhi (fax no. 011- 26109750)
2. Chief Engineer, OPM Division, CEA, New Delhi (Fax no. 011-26732437, 26107416)

विषय : - जुलाई 2024 के दौरान पश्चिम क्षेत्र में विद्युत कटौतियां/ पाबंदियां

Subject: -Power Cut/Restrictions in Western Region for the month of August 2024

क : गुजरात Gujarat

1 उद्योगों के लिये विद्युत कटौतियां / पाबंदियां , राज्य में भार नियमन आदि

1 **Power Cut/ Restriction on Industries, Load Shedding in the state etc**

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

2 कृषि क्षेत्र को विद्युत आपूर्ति

2. **Power supply to Agricultural Sector: -**

विवरण Details	से From दिनांक Date	तक To दिनांक Date	प्रति दिन आपूर्ति घंटे Supply Hours per day		
			Max. (Hrs)	Min. (Hrs)	Average (Hrs)
2.1 Three phase supply	01.08.2024	31.08.2024	08:00	08:00	08:00
2.2 Single Phase supply	01.08.2024	31.08.2024	16:00	16:00	16:00

08 Hrs. power supply in staggered form in rotation of day & night is given to AG feeders.

3 अन्य जानकारी

3. **Any other information**

1. Jayotigram Yojana-24 hours.

2. There is no load shedding in Urban areas

ख : मध्य प्रदेश Madhya Pradesh

1 उद्योगों के लिये विद्युत कटौतियां / पाबंदियां , राज्य में भार नियमन आदि

1 **Power Cut/ Restriction on Industries, Load Shedding in the state etc**

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

2 कृषि क्षेत्र को विद्युत आपूर्ति

2. **Power supply to Agricultural Sector: -**

विवरण Details	से From दिनांक Date	तक To दिनांक Date	प्रति दिन आपूर्ति घंटे Supply Hours per day		
			Max. (Hrs)	Min. (Hrs)	Average (Hrs)
2.1 Three-Phase Supply(Mixed)	01.08.2024	31.08.2024	23:40	22:37	23:13
2.2 Three-Phase Supply(DLF)	01.08.2024	31.08.2024	23:35	22:52	23:19
2.3 Three-Phase Supply(Irrigation)	01.08.2024	31.08.2024	09:49	09:08	09:40

3 अन्य जानकारी

3. **Any other information**

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

विवरण Details	से From दिनांक Date	तक To दिनांक Date	ओसत प्रतिदिन आपूर्ति घंटे Average Supply Hours per day		
			Max. (Hrs)	Min. (Hrs)	Average (Hrs)
3.1 Commissionary H. Qtrs.	01.08.2024	31.08.2024	23:56	23:39	23:52
3.2 District Head Qtrs.	01.08.2024	31.08.2024	23:56	23:37	23:49
3.3 Tehsil Head Qtrs.	01.08.2024	31.08.2024	23:51	23:29	23:43

ग : महाराष्ट्र Maharashtra

1 उध्योगों के लिये विद्युत कटौतियां / पाबंदियां , राज्य में भार नियमन आदि

1. Power Cuts/Restriction on Industries, Load Shedding in the state etc. :				
	Quantum of Power Cut (MW)	Restriction Timing		Total Energy Cut (MU/Day)
		From (HRs)	To (HRs)	
a) Power Cuts/ Restrictions on HT/LT industries	Nil	Nil	Nil	Nil
b) Load Shedding	Separate Sheet Attached			
c) Any Other Information				
i) Weekly Off				
ii)Staggering of Power Supply	Industrial Stagggering LS Withdrawn from 03/02/2012			
	Nil	Nil	Nil	Nil

2. Power Supply to Agriculture Sector:					
	From (Date)	To (Date)	Supply Hours per Day		
			Max. (Hrs)	Min. (Hrs)	Average (Hrs)
2.1 Three-Phase Supply	01.08.2024	31.08.2024	10	8	9
2.2 Single-Phase Supply	01.08.2024	31.08.2024	18	18	18
2.3 Remarks/Notes/Any other information.					

Load Shedding	Date	Quantum in MU	Avg Mus/Day
3.1 Load Shedding due to transmission constraint	several days in month	1.165	0.07
3.2 Load Shedding due to less availability of Generation in real time.	07.08.2024, 13.08.2024, 14.08.2024, 17.08.2024, 20.08.2024, 21.08.2024, 29.08.2024	10.796	1.542

3.0 Any Other Information:

There is no load shedding on Industrial Feeders in Maharashtra.

घ : छत्तीसगढ़ Chhattisgarh:

उद्योगों के लिये विद्युत कटौतियां / पाबंदियां , राज्य में भार नियमन आदि

1 **Power Cut/ Restriction on Industries, Load Shedding in the state etc**

विवरण Details	विद्युत कटौती की मात्रा Quantum of power cut (MW)	पाबन्दी का समुल्य Restriction Timing		प्रति दिन कुल ऊर्जा कटौती Total Energy Cut (MUs /day)
		से From	तक To	
(a)Power Restrictions(Evening peak Hour) on continuous process HT/LT Industries M	NIL	NIL	NIL	NIL
(b) भार नियमन Load Shedding	634 MW (max) on 13-08-2024	22:00	22:00	0.077
(c) अन्य जानकारी Other information 1.Weekly Off 2.Staggering of power supply	शून्य Nil शून्य Nil	शून्य Nil शून्य Nil	शून्य Nil शून्य Nil	शून्य Nil शून्य Nil

2 कृषि क्षेत्र को विद्युत आपूर्ति

2. **Power supply to Agricultural Sector: -**

विवरण Details	से From दिनांक Date	तक To दिनांक Date	प्रति दिन आपूर्ति घंटे Supply Hours per day		
			Max. (Hrs)	Min. (Hrs)	Average (Hrs)
2.1 Three-Phase Supply(Mixed)	01.08.2024	31.08.2024	24.00	---	24.00
2.2 Three-Phase Supply(DLF)	01.08.2024	31.08.2024	18.00	---	18.00
2.3 Three-Phase Supply(Irrigation)	01.08.2024	31.08.2024	24.00	---	24.00

3 अन्य जानकारी

3. **Any other information**

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

विवरण Details	से From दिनांक Date	तक To दिनांक Date	ओसत प्रतिदिन आपूर्ति घंटे Average Supply Hours per day		
			Max. (Hrs)	Min. (Hrs)	Average (Hrs)
3.1 Commissionary H. Qtrs.	01.08.2024	31.08.2024	24.00	---	24.00
3.2 District Head Qtrs.	01.08.2024	31.08.2024	24.00	---	24.00
3.3 Tehsil Head Qtrs.	01.08.2024	31.08.2024	24.00	---	24.00

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Details of forced unit outages during the month of August 2024

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	01-10-2024
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	01-10-2024
7.	GSEC - UNIT 2	Gujarat	52.0	00:06	07-04-2022	Still out	Still out	combustion path inspection	
8.	ALTPS - UNIT 1	Gujarat	125.0	19:30	08-06-2024	Still out	Still out	Tripped due to stator earth fault	01-10-2024
9.	GPPC - UNIT 1	Gujarat	351.0	23:57	20-06-2024	Still out	Still out	combustion path inspection	
10.	AECO-E	Gujarat	121.0	20:21	13-07-2024	21:14	17-08-2024	Generator protection operation	
11.	GSEC STG 2 - UNIT 1	Gujarat	351.0	00:48	21-07-2024	16:46	16-08-2024	Reserve shutdown	
12.	GPPC - UNIT 2	Gujarat	351.0	01:05	21-07-2024	10:29	14-08-2024	Reserve shutdown	
13.	STPS - UNIT 3	Gujarat	250.0	11:55	24-07-2024	10:13	22-08-2024	RSD	
14.	STPS - UNIT 4	Gujarat	250.0	12:57	24-07-2024	17:15	22-08-2024	RSD	
15.	UKAI - UNIT 5	Gujarat	210.0	19:27	24-07-2024	13:05	20-08-2024	combustion path inspection	
16.	UKAI - UNIT 3	Gujarat	200.0	19:15	24-07-2024	23:05	20-08-2024	combustion path inspection	
17.	Wanakbori - UNIT 1	Gujarat	210.0	09:15	25-07-2024	22:19	20-08-2024	RSD	
18.	Wanakbori - UNIT 2	Gujarat	210.0	23:30	27-07-2024	12:15	20-08-2024	Reserve Shut Down	
19.	Wanakbori - UNIT 3	Gujarat	210.0	18:48	28-07-2024	12:22	16-08-2024	tripped on flame failure/ converted to RSD wef 19:00 hrs/01-08-2024	

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		
20.	Wanakbori - UNIT 4	Gujarat	210.0	09:44	30-07-2024	03:15	21-08-2024	combustion path inspection	
21.	Utran Stg - UNIT 2	Gujarat	135.0	00:10	30-07-2024	17:45	09-08-2024	combustion path inspection	
22.	BLTPS - UNIT 2	Gujarat	250.0	09:00	31-07-2024	13:00	21-08-2024	tripped on drum level high	
23.	DGBP- UNIT 3	Gujarat	375.0	23:26	23-07-2024	17:19	01-08-2024	Reserve Shutdown	
24.	DGBP- UNIT 2	Gujarat	112.0	22:27	27-07-2024	17:45	09-08-2024	Reserve Shut Down	
25.	Gandhinagar(GTPS) - UNIT 3	Gujarat	210.0	10:44	01-08-2024	07:28	21-08-2024	Reserve Shutdown	
26.	Wanakbori - UNIT 5	Gujarat	210.0	10:38	01-08-2024	15:05	20-08-2024	Reserve Shutdown	
27.	Gandhinagar(GTPS) - UNIT 4	Gujarat	210.0	11:17	01-08-2024	06:49	21-08-2024	Reserve Shutdown	
28.	Wanakbori - UNIT 6	Gujarat	210.0	10:40	01-08-2024	18:52	24-08-2024	Reserve Shutdown/ Converted to forced outage due to rotor earth fault from 13:00hrs/20.08.2024	
29.	Gandhinagar(GTPS) - UNIT 5	Gujarat	210.0	10:25	05-08-2024	03:44	16-08-2024	Reserve Shutdown	
30.	SLPP - UNIT 3	Gujarat	125.0	10:13	13-08-2024	20:44	17-08-2024	Boiler Tube Leakage	
31.	GPPC - UNIT 2	Gujarat	351.0	00:00	15-08-2024	Still out	Still out	combustion path inspection	
32.	GSEC STG 2 - UNIT 1	Gujarat	351.0	19:49	16-08-2024	Still out	Still out	Steam turbine bypass problem/ Converted to Reserve Shut Down on 17.08.2024	
33.	SLPP - UNIT 4	Gujarat	125.0	12:58	17-08-2024	06:18	23-08-2024	Boiler Tube Leakage	
34.	Gandhinagar(GTPS) - UNIT 5	Gujarat	210.0	00:12	18-08-2024	00:14	21-08-2024	Reserve Shut Down	
35.	DGBP- UNIT 2	Gujarat	112.0	23:13	22-08-2024	13:58	29-08-2024	combustion path inspection	
36.	Utran Stg - UNIT 2	Gujarat	135.0	23:58	22-08-2024	12:35	29-08-2024	combustion path inspection	
37.	DGBP- UNIT 3	Gujarat	375.0	00:03	23-08-2024	14:02	02-09-2024	combustion path inspection	
38.	STPS - UNIT 3	Gujarat	250.0	20:42	23-08-2024	16:00	30-08-2024	Reserve shutdown	
39.	SUGEN 1 - UNIT 1	Gujarat	382.50	00:55	24-08-2024	16:17	28-08-2024	Reserve shutdown	
40.	Gandhinagar(GTPS) - UNIT 3	Gujarat	210.0	15:25	24-08-2024	01:18	30-08-2024	Reserve Shutdown	
41.	Wanakbori - UNIT 6	Gujarat	210.0	19:30	24-08-2024	04:34	01-09-2024	Reserve Shutdown	
42.	UKAI - UNIT 3	Gujarat	200.0	05:15	24-08-2024	04:42	30-08-2024	Reserve shutdown	
43.	Wanakbori - UNIT 1	Gujarat	210.0	05:18	24-08-2024	14:15	30-08-2024	Reserve shutdown	
44.	Gandhinagar(GTPS) - UNIT 4	Gujarat	210.0	16:08	24-08-2024	22:56	29-08-2024	Reserve Shutdown	
45.	STPS - UNIT 4	Gujarat	250.0	00:05	24-08-2024	13:09	31-08-2024	Reserve shutdown	
46.	Wanakbori - UNIT 2	Gujarat	210.0	15:18	24-08-2024	08:10	30-08-2024	Reserve Shutdown	
47.	Wanakbori - UNIT 4	Gujarat	210.0	21:00	24-08-2024	22:18	29-08-2024	Reserve shutdown	
48.	Wanakbori - UNIT 5	Gujarat	210.0	21:46	24-08-2024	22:56	29-08-2024	Reserve shutdown	
49.	UKAI - UNIT 5	Gujarat	210.0	14:09	24-08-2024	21:47	29-08-2024	Reserve ShutDown	

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				Time	Date	Time	Date		
50.	Wanakbori - UNIT 3	Gujarat	210.0	10:52	25-08-2024	19:46	29-08-2024	Reserve Shut Down	
51.	Gandhinagar(GTPS) - UNIT 5	Gujarat	210.0	10:55	25-08-2024	06:48	31-08-2024	Reserve Shut Down	
52.	Wanakbori - UNIT 7	Gujarat	210.0	12:19	25-08-2024	16:55	29-08-2024	Reserve Shut Down	
53.	SLPP - UNIT 4	Gujarat	125.0	10:54	25-08-2024	13:06	28-08-2024	Boiler Tube Leakage	
54.	BLTPS - UNIT 1	Gujarat	250.0	19:06	26-08-2024	Still out	Still out	Main Stream Temperature low	16-09-2024
55.	KLTPS - UNIT 3	Gujarat	75.0	01:40	29-08-2024	09:01	02-09-2024	Due to heavy rain and wet coal	
56.	Uran A0 - UNIT 1	Maharashtra	120	16:30	07-09-2022	Still out	Still out	Turbine trip on high vibration	
57.	GHATGHAR - UNIT 2	Maharashtra	125.0	13:17	26-05-2024	Still out	Still out	stator earth fault	25-09-2024
58.	Uran - UNIT 5	Maharashtra	108.0	20:30	13-07-2024	19:00	30-08-2024	Reserved Shutdown	
59.	Jaigad - UNIT 2	Maharashtra	300.0	01:28	01-07-2024	03:00	09-08-2024	combustion path inspection	
60.	NASIK - UNIT 3	Maharashtra	210.0	21:18	20-07-2024	17:11	11-08-2024	ID Fan motor problem/Converted to Tolling from 11:50 Hrs/21-07-2024	
61.	TROMBAY - UNIT 5	Maharashtra	500.0	01:34	28-07-2024	15:42	04-08-2024	Tripped due to Main Turbine Electro Hydro Converter Failure	
62.	PARLI - UNIT 8	Maharashtra	250.0	12:10	13-08-2024	12:18	19-08-2024	Tripped due to Digital Control System problem	
63.	Khaparkheda - UNIT 1	Maharashtra	210.0	00:04	13-08-2024	11:03	21-08-2024	Boiler drum leakage	
64.	NASIK - UNIT 5	Maharashtra	210.0	13:05	18-08-2024	12:05	22-08-2024	Induced Draft fan problem	
65.	KOYNA I AND II - UNIT 5	Maharashtra	80.0	06:30	18-08-2024	Still out	Still out	under outage for UGB Temperature High	22-09-2024
66.	Koradi - UNIT 8	Maharashtra	660.0	06:51	20-08-2024	01:24	25-08-2024	Boiler Tube Leakage suspected	
67.	Uran - UNIT 6	Maharashtra	108.0	06:50	20-08-2024	18:25	29-08-2024	Reserve Shutdown	
68.	Uran - UNIT 8	Maharashtra	108.0	14:30	24-08-2024	15:28	27-08-2024	Due to less demand	
69.	Paras - UNIT 4	Maharashtra	250.0	12:30	24-08-2024	15:50	27-08-2024	BTL	
70.	NASIK - UNIT 5	Maharashtra	210.0	13:23	25-08-2024	Still out	Still out	Rserve Shut Down/ Converted to tolling from 23:55 hrs on 27/08/2024/Coal Shortage	
71.	Koradi - UNIT 9	Maharashtra	660.0	22:12	25-08-2024	20:25	30-08-2024	withdrawn due to BTL	
72.	Jaigad - UNIT 3	Maharashtra	300.0	08:22	29-08-2024	Still out	Still out	Generator seal oil system problem	10-09-2024
73.	Uran - UNIT 5	Maharashtra	108.0	20:00	30-08-2024	Still out	Still out	Reserve Shutdown	
74.	GANDHISAGAR - UNIT 1	Madhya Pradesh	23.0	11:00	15-04-2024	Still out	Still out	Downstream Boulder removal work	

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75.	GANDHISAGAR - UNIT 4	Madhya Pradesh	23.0	11:12	15-04-2024	06:49	21-08-2024	Downstream Boulder removal work	
76.	Sanjay Gandhi TPS - UNIT 1	Madhya Pradesh	210.0	06:43	04-08-2024	Still out	Still out	Coal mill problem	23-09-2024
77.	MB Power - UNIT 1	Madhya Pradesh	600.0	23:49	21-08-2024	09:23	29-08-2024	APH problem	
78.	KORBA(W) CSETCL - UNIT 3	Chattisgarh	210.0	13:43	31-07-2024	23:19	01-08-2024	Coal feeding problem	
79.	KORBA(W) CSETCL - UNIT 1	Chattisgarh	210.0	12:21	01-08-2024	00:31	12-08-2024	Air preheater tripped	
80.	KORBA(W) CSETCL - UNIT 3	Chattisgarh	210.0	08:11	04-08-2024	20:40	09-08-2024	Flame Failure	
81.	KORBA(W) CSETCL - UNIT 2	Chattisgarh	210.0	17:27	05-08-2024	19:34	18-08-2024	Reserve Shutdown / Turbine High Vibration from 12.08.2024	
82.	KORBA(W) CSETCL - UNIT 4	Chattisgarh	210.0	12:32	24-08-2024	02:19	28-08-2024	Coal shortage	
83.	ACBIL - UNIT 1	ACBIL	135.0	02:14	02-07-2024	18:37	17-08-2024	Tripped due to suspected Turbine Vibration High.	
84.	ACBIL - UNIT 5	ACBIL	30.0	23:30	05-08-2024	20:43	10-08-2024	coal feeder problem	
85.	ACBIL - UNIT 6	ACBIL	30.0	03:28	19-08-2024	11:17	22-08-2024	Boiler Tube leakage	
86.	MCCPL - UNIT 1	ACBIL	300.0	10:51	22-08-2024	01:49	27-08-2024	Manually tripped due to ID FAN vibration	
87.	APL Mundra - UNIT 9	APL-Adani	660.0	22:28	27-08-2024	Still out	Still out	due to HP bypass Pressure Control Valve gland leakage	09-09-2024
88.	APL Mundra - UNIT 8	APL-Adani	660.0	04:34	11-08-2024	Still out	Still out	withdrawn due to APH DP High.	11-09-2024
89.	APML Tiroda - UNIT 5	ATIL-Adani	660.0	22:19	24-08-2024	15:59	29-08-2024	Reserve shutdown	
90.	APML Tiroda - UNIT 1	ATIL-Adani	660.0	16:18	25-08-2024	16:08	30-08-2024	Reserve shutdown	
91.	BALCO - UNIT 3	BALCO	300.0	00:09	26-07-2024	04:30	26-08-2024	Flying Ash Evacuation System Problem in SILO.	
92.	TPCL - UNIT 3	CGPL	800.0	11:12	23-08-2024	Still out	Still out	tripped due to leakage in plate heat exchanger	30-09-2024
93.	TPCL - UNIT 4	CGPL	800.0	13:20	29-08-2024	Still out	Still out	Withdrawn due to disruption of coal feeding system.	30-09-2024
94.	TPCL - UNIT 2	CGPL	800.0	14:20	29-08-2024	Still out	Still out	Withdrawn due to disruption of coal feeding system.	30-09-2024
95.	TPCL - UNIT 5	CGPL	800.0	14:36	29-08-2024	Still out	Still out	Withdrawn due to disruption of coal feeding system.	30-09-2024
96.	TPCL - UNIT 1	CGPL	800.0	13:17	29-08-2024	Still out	Still out	Withdrawn due to disruption of coal feeding system.	30-09-2024
97.	DGEN - UNIT 2	DGEN	400.0	01:14	21-06-2024	14:14	19-08-2024	combustion path inspection	
98.	DGEN - UNIT 1	DGEN	400.0	02:24	12-07-2024	Still out	Still out	Reserve Shut Down	
99.	DGEN - UNIT 3	DGEN	400.0	01:11	03-08-2024	Still out	Still out	Reserve Shutdown	
100.	DGEN - UNIT 2	DGEN	400.0	04:15	13-08-2024	16:00	20-08-2024	Reserve shutdown	

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				Time	Date	Time	Date		
101.	VADINAR - UNIT 2	EPGL-Gujarat	600.0	15:30	11-08-2024	15:34	14-08-2024	tripped on GT tripping on 11.08.24/ Converted to Reserve Shut Down	
102.	VADINAR - UNIT 2	EPGL-Gujarat	600.0	22:30	24-08-2024	13:47	30-08-2024	Reserve shutdown	
103.	VADINAR - UNIT 1	EPGL-Gujarat	600.0	06:42	25-08-2024	15:04	31-08-2024	RSD	
104.	MAHAN ENERGEN - UNIT 2	Essar Mahan (EPMPL)	600.0	01:36	03-08-2024	23:56	07-08-2024	Turbine Main steam stop valve-1 stucked	
105.	DCPP - UNIT 4	Jindal power (JPL)	135.0	11:00	30-07-2024	21:17	03-08-2024	LHS seal pot leakage	
106.	DCPP - UNIT 4	Jindal power (JPL)	135.0	07:52	07-08-2024	16:55	11-08-2024	Due to coal feeder	
107.	JPL Stg-I - UNIT 4	Jindal power (JPL)	250.0	02:57	09-08-2024	03:10	12-08-2024	due to APH-A gear box problem.	
108.	DCPP - UNIT 4	Jindal power (JPL)	135.0	10:21	17-08-2024	12:51	20-08-2024	Boiler tube leakage	
109.	JPL Stg-II - UNIT 3	Jindal power (JPL)	600.0	18:43	21-08-2024	18:58	24-08-2024	withdrawn due to MS Strainer Leakage	
110.	DCPP - UNIT 4	Jindal power (JPL)	135.0	06:48	22-08-2024	18:45	28-08-2024	seal pot leakage.	
111.	DCPP - UNIT 3	Jindal power (JPL)	135.0	13:16	26-08-2024	17:04	30-08-2024	Coal feeder pipe choked	
112.	KSK Mahanadi - UNIT 2	KSK Mahanadi	600.0	00:27	22-08-2024	Still out	Still out	ID fan trip on high vibration	11-09-2024
113.	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.	
114.	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	30-09-2024
115.	Tarapur II - UNIT 2	NPCIL	540.0	17:41	19-08-2024	20:00	22-08-2024	to attend Reactor side job.	
116.	Gandhar - UNIT ST	NTPC	224.50	08:38	27-06-2024	19:00	20-08-2024	combustion path inspection	
117.	KAWAS - UNIT 2C	NTPC	116.10	08:33	27-06-2024	19:03	20-08-2024	combustion path inspection	
118.	KAWAS - UNIT 1C	NTPC	116.10	08:26	27-06-2024	18:00	20-08-2024	combustion path inspection	

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				Time	Date	Time	Date		
119.	KAWAS - UNIT 2A	NTPC	106.0	19:22	31-07-2024	20:07	05-08-2024	Reserve Shut Down	
120.	KAWAS - UNIT 2B	NTPC	106.0	20:24	31-07-2024	18:18	05-08-2024	Reserve Shut Down	
121.	Gandhar - UNIT GT2	NTPC	144.30	19:29	31-07-2024	18:15	05-08-2024	Reserve Shut Down	
122.	Gandhar - UNIT GT3	NTPC	144.30	19:33	31-07-2024	18:31	05-08-2024	Reserve Shut Down	
123.	Gandhar - UNIT GT1	NTPC	144.30	20:17	31-07-2024	18:00	05-08-2024	Reserve Shut Down	
124.	KAWAS - UNIT 1A	NTPC	106.0	19:38	31-07-2024	18:39	05-08-2024	Reserve Shut Down	
125.	KAWAS - UNIT 1B	NTPC	106.0	20:03	31-07-2024	18:01	05-08-2024	Reserve Shut Down	
126.	Gandhar - UNIT GT3	NTPC	144.30	22:24	08-08-2024	18:17	12-08-2024	combustion path inspection	
127.	KAWAS - UNIT 2A	NTPC	106.0	22:22	08-08-2024	18:01	12-08-2024	combustion path inspection	
128.	KAWAS - UNIT 1A	NTPC	106.0	22:12	08-08-2024	17:15	12-08-2024	combustion path inspection	
129.	KAWAS - UNIT 1B	NTPC	106.0	22:20	08-08-2024	17:29	12-08-2024	combustion path inspection	
130.	KAWAS - UNIT 2B	NTPC	106.0	22:12	08-08-2024	17:48	12-08-2024	combustion path inspection	
131.	Solapur STPS - UNIT 1	NTPC	660.0	23:06	11-08-2024	14:33	16-08-2024	H2 gas cooler leakage	
132.	SIPAT I - UNIT 2	NTPC	660.0	00:30	12-08-2024	11:52	31-08-2024	Withdrawan to connect FGD (Flue-gas desulfurization)	
133.	KAWAS - UNIT 1A	NTPC	106.0	23:58	21-08-2024	18:05	31-08-2024	combustion path inspection	
134.	Gandhar - UNIT GT1	NTPC	144.30	13:45	21-08-2024	17:58	30-08-2024	RSD Converted to forced outage	
135.	KAWAS - UNIT 2B	NTPC	106.0	22:41	22-08-2024	18:18	26-08-2024	Reserve Shutdown	
136.	Khargone - UNIT 2	NTPC	660.0	09:22	25-08-2024	00:43	29-08-2024	Flame Failure	
137.	KAWAS - UNIT 2A	NTPC	106.0	20:01	26-08-2024	18:33	26-08-2024	Reserve shutdown	
138.	KAWAS - UNIT 2B	NTPC	106.0	20:03	26-08-2024	18:18	26-08-2024	Reserve shutdown	
139.	KAWAS - UNIT 1B	NTPC	106.0	20:09	27-08-2024	17:46	31-08-2024	Reserve shutdown	
140.	Solapur STPS - UNIT 2	NTPC	660.0	20:00	28-08-2024	15:41	01-09-2024	Boiler tube leakage	
141.	REL - UNIT 2	REL	685.0	21:26	27-08-2024	16:12	02-09-2024	Withdrawn due to APH-B Hot PA expansion bellow leakage	
142.	RGPPL - UNIT 3B	RGPPL	331.75	01:49	01-08-2024	12:55	05-08-2024	Reserve Shutdown	
143.	RGPPL - UNIT 2B	RGPPL	331.75	01:07	01-08-2024	13:18	13-08-2024	Reserve Shutdown	
144.	RGPPL - UNIT 2X	RGPPL	237.50	11:50	03-08-2024	15:39	13-08-2024	Reserve shutdown	
145.	RGPPL - UNIT 3A	RGPPL	331.75	12:07	03-08-2024	13:53	13-08-2024	Reserve shutdown	
146.	RGPPL - UNIT 3X	RGPPL	237.50	12:07	03-08-2024	16:03	13-08-2024	Reserve shutdown	
147.	RGPPL - UNIT 2A	RGPPL	331.75	22:52	06-08-2024	16:27	13-08-2024	Reserve shutdown	

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				Time	Date	Time	Date		
148.	RGPPL - UNIT 3B	RGPPL	331.75	22:20	06-08-2024	17:42	13-08-2024	Reserve shutdown	
149.	RGPPL - UNIT 2A	RGPPL	331.75	00:05	24-08-2024	Still out	Still out	Reserve Shutdown	
150.	RGPPL - UNIT 3B	RGPPL	331.75	00:39	24-08-2024	Still out	Still out	Reserve Shutdown	
151.	RGPPL - UNIT 3A	RGPPL	331.75	20:04	24-08-2024	Still out	Still out	Reserve Shutdown	
152.	RGPPL - UNIT 3X	RGPPL	237.50	20:04	24-08-2024	Still out	Still out	Reserve Shutdown	
153.	Rattan India (Amaravati) - UNIT 3	RIPL	270.0	00:47	23-07-2024	Still out	Still out	Tripped due to turbine vibration high	31-10-2024
154.	RKM Power - UNIT 1	RKM	360.0	00:19	01-07-2024	16:27	05-08-2024	combustion path inspection	
155.	RKM Power - UNIT 3	RKM	360.0	09:27	29-08-2024	Still out	Still out	Tripped due to Hydrogen Leakage, now converted to RSD	
156.	SKS Power - UNIT 2	SKS	300.0	03:29	08-08-2024	19:48	12-08-2024	Due to Problem in Raw water intake system	
157.	SKS Power - UNIT 2	SKS	300.0	22:42	24-08-2024	23:26	30-08-2024	Boiler Tube Leakage	
158.	UNOSUGEN - UNIT 1	Torrent Power (TPL)	382.50	02:09	30-06-2024	16:00	13-08-2024	combustion path inspection	

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..,)

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				Time	Date	Time	Date		
1.	GPEC - UNIT 3	Gujarat	138	22:02	20-07-2019	Still out	Still out	Unit out of service as no PPA	
2.	GPEC - UNIT 4	Gujarat	241	16:36	06-12-2018	Still out	Still out	Unit out of service as no PPA	
3.	GIPCL STG 2 - UNIT 1	GSECL	165	17:30	20-12-2020	Still out	Still out	GUVNL PPA EXPIRED	
4.	PIONEER(262+127) - UNIT 1	Maharashtra	388	17:45	07-02-2017	Still out	Still out	PPA not present and schedule not present	
5.	RGPPL - UNIT 1B	RGPPL	320	23:00	31-03-2014	Still out	Still out	Gas shortage. Outage due to non-availability of Cooling tower since Sep'2014.	
6.	RGPPL - UNIT 1A	RGPPL	320	13:30	08-07-2014	Still out	Still out	Gas shortage. Outage due to non-availability of Cooling tower since Sep'2014.	
7.	GPEC - UNIT 1	Gujarat	138	00:00	10-12-2018	Still out	Still out	PPA expired	

संलग्नक Annex-2.7

Details of Planned unit outages during the month of August 2024

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.	SLPP - UNIT 4	Gujarat	125.0	06:16	01-07-2024	03:24	17-08-2024	AOH	
2.	Chandrapur - UNIT 8	Maharashtra	500.0	11:42	19-07-2024	09:44	12-08-2024	Annual overhauling work	
3.	Chandrapur - UNIT 3	Maharashtra	210.0	17:21	15-08-2024	Still out	Still out	Annual Overhauling/AOH	10-09-2024
4.	Chandrapur - UNIT 9	Maharashtra	500.0	23:45	31-08-2024	Still out	Still out	Capital Overhaul	30-09-2024
5.	Sanjay Gandhi TPS - UNIT 1	Madhya Pradesh	210.0	06:43	04-08-2024	Still out	Still out	Capital Overhaul	23-09-2024
6.	Amarkantak - UNIT 5	Madhya Pradesh	210.0	00:00	25-07-2024	17:57	01-09-2024	AOH	
7.	Singaji - UNIT 3	Madhya Pradesh	660.0	16:39	30-07-2024	Still out	Still out	Earlier out on Boiler Tube Leakage. Now converted to Annual Overhauling (AOH)	14-10-2024
8.	Singaji - UNIT 1	Madhya Pradesh	600.0	20:19	22-08-2024	Still out	Still out	Withdrawn for annual over hauling	28-09-2024
9.	Satpura IV - UNIT 10	Madhya Pradesh	250.0	00:08	01-08-2024	Still out	Still out	Annual overhauling	10-09-2024
10.	JP BINA - UNIT 2	Madhya Pradesh	250.0	00:05	04-08-2024	08:43	01-09-2024	Coal Feeding Problem in CHP/Converted to Annual Overhaul on 04.08.2024	
11.	KORBA EAST EXT(DSPM) - UNIT 2	Chattisgarh	250.0	00:10	03-08-2024	Still out	Still out	Annual overhauling	09-09-2024
12.	APML Tiroda - UNIT 2	ATIL-Adani	660.0	00:00	15-07-2024	19:06	09-08-2024	Annual Overhauling	
13.	DB Power - UNIT 1	DB Power	600.0	12:59	17-07-2024	23:47	16-08-2024	Withdrawn for Annual Overhauling	

14.	GMR WARORA - UNIT 2	GMR WARORA (GWEL)	300.0	00:12	07-08-2024	19:41	25-08-2024	Annual Overhaul	
15.	IEPL - UNIT 1	IEPL	270.0	23:56	11-08-2024	23:55	27-08-2024	Annual Overhauling	
16.	JP Nigrie - UNIT 1	Jaypee Nigire (JNSTPP)	660.0	01:59	11-07-2024	02:40	02-09-2024	Annual overhauling	
17.	Jhabua Power - UNIT 1	Jhabua Power	600.0	06:00	01-07-2024	18:10	15-08-2024	AOH	
18.	DCPP - UNIT 3	Jindal power (JPL)	135.0	08:31	04-07-2024	21:02	16-08-2024	Desynchronized as all coal feeders got choked due to wet coal. / converted to AOH	
19.	JPL Stg-II - UNIT 1	Jindal power (JPL)	600.0	04:03	05-07-2024	03:06	16-08-2024	Annual overhauling	
20.	JPL Dhule (Shirpur) - UNIT 1	JPL Dhule	150.0	02:10	15-08-2024	18:50	31-08-2024	Annual Overhauling (AOH)	
21.	Lanco - UNIT 1	LANCO	300.0	01:29	21-07-2024	Still out	Still out	Annual overhauling, expected date 21.09.24	22-09-2024
22.	GADARWARA - UNIT 2	NTPC	800.0	23:49	30-06-2024	Still out	Still out	AOH	20-09-2024
23.	VSTPS I - UNIT 1	NTPC	210.0	00:03	15-06-2024	02:04	04-08-2024	Annual Overhauling	
24.	Mouda I - UNIT 2	NTPC	500.0	00:45	21-06-2024	01:32	10-08-2024	Annual overhauling	
25.	Khargone - UNIT 2	NTPC	660.0	00:04	01-07-2024	11:01	04-08-2024	AOH	
26.	VSTPS III - UNIT 2	NTPC	500.0	00:07	12-08-2024	Still out	Still out	Annual Overhauling	15-09-2024
27.	Mouda II - UNIT 2	NTPC	660.0	23:30	30-08-2024	Still out	Still out	Annual Overhauling	30-10-2024
28.	Rattan India (Amaravati) - UNIT 1	RIPL	270.0	07:00	01-07-2024	18:54	16-08-2024	Annual Overhauling	
29.	RKM Power - UNIT 2	RKM	360.0	01:25	10-08-2024	Still out	Still out	FD fan problem(from 06-08-2024 to 10-08-2024)/Converted to Annual overhauling from 10-08-2024	10-09-2024
30.	Sasan - UNIT 3	SASAN_UMPP (SPL)	660.0	00:00	01-07-2024	20:31	02-08-2024	AOH	
31.	SKS Power - UNIT 1	SKS	300.0	13:30	31-08-2024	Still out	Still out	Annual overhauling	29-09-2024

Commissioning of New Elements-August'24

Annexure 2.9

a)Generating Units

Sl. No.	Owner/ Location(Const.)	Station Name	Capacity added (MW)	Total Capacity(MW)	Unit No.	Date of Synchronization
1	TP Saurya Limited (TPSL)/Madhya Pradesh	33 kV Baradwara	160	160	1	03.08.2024
			Total	160		

b)Transmission Lines

Sl. No.	Owner/ Location(Const.)	Line Name	Ckt No.	KV	Date of Synchronization	Added Line Length (in Km)
1	Mumbai Urja Marg Limited/Gujarat	400 kV Vapi-II-Vapi(PG) Ckt 1	1	400 kV	03-08-2024	5.67
2	Mumbai Urja Marg Limited/Gujarat	400 kV Vapi-II-Kakrapar3&4 Ckt 2	2	400	23-08-2024	111.67
3	Mumbai Urja Marg Limited/Gujarat	400 kV Vapi-II-Kakrapar3&4 Ckt 1	1	400	04-08-2024	111.67
					Total	229.01

c)ICTs/Transformers

Sl. No.	Owner/ Location(Const.)	Station Name	ICT No	KV Ratio	Capacity (MVA)	Date
1	Mumbai Urja Marg Limited/Gujarat	400/220 kV ICT 1 at Vapi-II S/s	1	400/220	500	20-Aug-24
2	Mumbai Urja Marg Limited/Gujarat	400/220 kV ICT 2 at Vapi-II S/s	2	400/220	500	18-Aug-24
3	PGCIL/Maharashtra	400/220 kV ICT 2 at Pune GIS	2	400/220	500	30-Aug-24

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
1	Mumbai Urja Marg Limited/Gujarat	400KV Vapi-II S/s	1	400	125	21-Aug-24

f) Spare Elements Charged

Sl. No.	Owner/ Location(Const.)	Station Name	Element	KV	Capacity (MVA/MVAR)	Date
1	NIL					
2						

g) FACTS Devices

Sl. No.	Owner/ Location(Const.)	Station Name	Element	No	KV	Capacity (MVAR)	Date
1	NIL						
2							
3							

h) Series Reactor

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

Presentation on Tripping of 765kV S/C Gwalior-Agra Ckt-I

Date: 19.09.2024

पावर ग्रिड कॉर्पोरेशन ऑफ इंडिया लिमिटेड
POWER GRID CORPORATION OF INDIA LTD.

पश्चिमी क्षेत्र पारेषण प्रणाली – II, वडोदरा
WRTS-II, Vadodara

Trip report of 765kV S/C GWALIOR-AGRA CKT-1 Line

Name of Line	765kV GWALIOR-AGRA LINE CKT-1
Date & Time of tripping	18:07 hrs/12.09.2024
Faulty phase	B Ph to Gnd
Fault Location:	**Gwalior end :** TWFL:-60.29KM **Agra end :-** TWFL:-68.32KM
Phase Position / Tower Type	Right Side Delta configuration tower (A+6)
Cause of Tripping	Tower at location no 159 collapsed due to flash flooding in Asan River. There was continuous excessive rains in the region surrounding the tower due to which gates of Pagara Dam, Tigara Dam and Kotwal Dam were opened which causes flash flood in the river.
Date & Time of Restoration	12.10.2024
Power Flow before line tripping	360 MW from WR to NR

Status of tower loc no 159 observed during postfault emergency works on 13.09.2024



CEA Inspection of the collapsed tower loc 159 carried out on 14.09.2024











Newspaper Cuttings stating opening of gates of Dams due to continuous raining in the area

दैनिक भास्कर मुरैना 12-09-2024

मुरैना भास्कर

11 साल बाद पगारा बांध के 6 ऑटोमेटिक गेट खुलने से आसन नदी में उफान, नहाने गए 5 युवकों में से 3 बहे, 2 के शव मिले

4 दिन पहले पत्नी को मायके से लाए, फोन पर बात करता देख घोंटा गला, 4 पर हत्या का केस

मधुमक्खी के 90 बॉक्स चोरी, 3.60 लाख रुपए का नुकसान

तीन सरपंच पद से पृथक, पेशी से गैरहाजिर 19 पूर्व सरपंच व चार सचिवों पर होगी एफआईआर

उत्पाद बनाने के लिए महिला समूह खरीदेगा 5000 मीट्रिक टन बाजरा

मेले में चल रहा गोटी का खेल

हर तरफ तबाही का मंजर

- अंचल में सेना और एसडीआरएफ ने 75 से ज्यादा लोगों को बचाया
- दतिया में तरन ताल का बंध फूटा, निचली बस्तियों का बाढ़ का खतरा
- कई क्षेत्रों में शुक्रवार शाम तक बिजली भी बहाल नहीं हो सकी

भास्कर न्यूज | ग्वालियर/मुरैना/भिंड

बारिश थमने के 24 घंटे बाद अब हर तरफ तबाही का मंजर दिख रहा है। घरों में पानी भरने से बेघर हुए परिवार खाने के लिए परेशान हैं। उनकी गृहस्थी का सामान बर्बाद हो गया है। वहीं अंचल में नदियां अभी भी उफान पर हैं। पुल और रपटों तक पानी पहुंचने के कारण 100 से ज्यादा बांध से मुख्यालय से संपर्क कट गया है। पानी में फंसे ग्रामीणों को सेना और एसडीआरएफ लोगों को रेस्क्यू कर राहत शिविरों में पहुंचा रही है। जहां उनके खाने-पीने की व्यवस्था भी की गई है। अंचल में कई क्षेत्रों में अभी तक बिजली बहाल नहीं हो सकी है तो कई निचली बस्तियों व घरों में अभी भी पानी भरा हुआ है।

डबरा में नंदू का डेरा, चांदीपुर रोड, जेल रोड पर पानी कम हुआ है, लेकिन भी घरों में भरा हुआ है। वहीं ग्राम पंचायत पचावा के मानपुरा के डेरा पर नदियों से चारों तरफ से घिरे 12 लोगों को सेना द्वारा रेस्क्यू कर निकालकर सुरक्षित स्थान पर पहुंचाया गया।

दो हादसे.. मुरैना में रपटा पार कर रही ट्रैक्टर-ट्रॉली नाले में गिरी, दो बहे, भिंड में बच्चे की डूबने से मौत

मुरैना के कैलारस से चिनोनी जाते समय रपटा पार कर रहे तीन लोग ट्रैक्टर-ट्रॉली सहित बह गए। वह लोग शटरिंग का सामान लेकर चिनोनी में मकान की छत पर शटरिंग करने जा रहे थे। गुरुवार सुबह 11 बजे ट्रैक्टर-ट्रॉली खेड़ाकलां पहुंचने से पहले नाले का रपटा (छोटा पुल) पार करते समय उसके ऊपर चल रहे 4 फीट पानी के तेज बहाव में ट्रैक्टर-ट्रॉली नाले में बह गई। ट्रैक्टर पर बैठे केदार धाकड़ तैरकर बाहर निकल आए लेकिन दो ग्रामीण बह गए। एक को ग्रामीणों ने बचा लिया, जबकि दूसरे की तलाश की जा रही है।

पैर फिसलने से पानी में डूबा मासूम

भिंड जिले के रायगपुरा के धर्मपुरा गांव में 6 साल का दिव्यांश बघेल अन्य बच्चों के साथ पानी में खेल रहा था। तभी अचानक उसका पैर फिसला और वह गहरे पानी में चला गया जहां डूबने से उसकी मौत हो गई।

दूसरा गजेंद्र धाकड़ व कमलेश कठैरा था गए। सूचना मिलने पर पहुंची एसडीआरएफ ने नाले में बोट डालकर दोनों की तलाश की लेकिन पानी का बहाव तेज होने से शाम तक रेस्क्यू नहीं हो सका।

मोजूदा सीएस के एक्सटेंशन पर फिलहाल बात नहीं

ग्वालियर फ्रंट पेज

दैनिक भास्कर, ग्वालियर, गुरुवार, 12 सितंबर, 2024

मानसून मेहरबान: जिले में सभी बांध-तालाब फुल, हनुमान बांध भरने के लिए वीरपुर से होगी पानी की रिपिटंग, चुनौती-बांध में पानी रोकने और अतिक्रमण हटाने की

32 साल बाद मामा का बांध और वीरपुर भरा, तिघरा के तीसरी बार गेट खुले

सूर्योदय (कुभरात) 6.28 बजे | सूर्योदय (गुरुवार) 6.02 बजे

मौसम • ग्वालियर-चंबल में यलो अलर्ट, आज तेज बारिश के आसार, शहर में बिगड़ेंगे हालात

दोपहर में बदला मौसम, तीन घंटे में 19.8 मिमी बरसे बादल

कॉलोनी में जलभराव, रोड बनी तालाब, पेड़ से वाहन क्षतिग्रस्त

दिव्यांगों का कोटा फुल, छात्रों के पहले दिन बिके 50% टिकिट

मकानों में 48 घंटे से भरा पानी, शीलनगर हुरावली में खाने का संकट, फिर पलायन

पहली बार तिघरा के गेट 39 घंटे तक खुले, 7 माह का पानी बहा

डेंगू बरपाएगा कहर, सर्वे स्वास्थ्य विभाग ने बनाई 66 टीमें

सीसगना कॉलोनी: गृहस्थी वह गई, तटबंध निकाला पानी

हेल्पलाइन: 255 शिकायतें पहुंचीं, 175 हल का दावा

Excess deposition of Hyacinth and debris on lattice structure during flash flood







Aerial View of Water Surrounding the Tower of subject Line









Mobilisation of T&P and other resources at site for Restoration work









OnePlus 12

HASSELBLAD

23mm f/1.6 1/911s ISO50



Thank You...

Annexure 2.11

UTILITY	TOTAL FEEDERS	Helthiness	% complition
MPPTCL	2409	Not received	
GETCO	1761		
MSETCL	1235	825	51.26608551
CSPTCL	94	Not received	
Goa	8		
DD	22		

Other Utilities

S.No.	Name of Feeder	Name of sub	States	Self inspection date	Any remarks during inspection
1	Unit 10 Generator	CGPL	In Service	05.05.2021	
2	Unit 20 Generator	CGPL	In Service	17.03.2023	
3	Unit 30 Generator	CGPL	In Service	11.09.2021	
4	Unit 40 Generator	CGPL	In Service	05.04.2024	
5	Unit 50 Generator	CGPL	In Service	22.11.2022	
6	ACBIL	ACBIL	In Service	13.04.2024	
7	U 10 Generator	Sugen	In Service	06.02.2024	
8	U 20 Generator	Sugen	In Service	23.01.2024	
9	U 30 Generator	Sugen	In Service	09.01.2024	
10	U 40 Generator	Unosugen	In Service	17.11.2023	

Annexure 3.1

As per the approved AoH Plan

Capacity (MW) 30-11-2023	Name of Station	UNIT_NM	SECTOR	ST_NM	SH_NM	FUEL_NM	Revised Start Date	Revised End Date	Reason
106.00	KAWAS CCPP	4	CENTRAL SECTOR	Gujarat	NTPC Ltd.	NATURAL GAS	17-Oct-24	19-Oct-24	Filter Replacement
213.00	RATNAGIRI CCPP	5	CENTRAL SECTOR	Maharashtra	RGPPL	NATURAL GAS	31-Oct-24	14-Nov-24	Boiler License Renewal
300.00	DHARIWAL TPP	2	IPP SECTOR	Maharashtra	DIL	COAL	10-Oct-24	27-Oct-24	AOH
116.10	KAWAS CCPP	6	CENTRAL SECTOR	Gujarat	NTPC Ltd.	NATURAL GAS	17-Oct-24	19-Oct-24	Boiler License Renewal WHRB2A
800.00	GADARWARA TPP	1	CENTRAL SECTOR	Madhya Pradesh	NTPC Ltd.	COAL	1-Oct-24	29-Nov-24	AOH

Annexure 3.1.1

As per the approved AoH Plan

Capacity (MW) 30-11-2023	Name of Station	UNIT_NM	SECTOR	ST_NM	SH_NM	FUEL_NM	Revised Start Date	Revised End Date	Reason	583rd OCCM Comments
106.00	KAWAS CCPP	4	CENTRAL SECTOR	Gujarat	NTPC Ltd.	NATURAL GAS	17-Oct-24	19-Oct-24	Filter Replacement	Not availing already done
213.00	RATNAGIRI CCPP	5	CENTRAL SECTOR	Maharashtra	RGPPL	NATURAL GAS	31-Oct-24	14-Nov-24	Boiler License Renewal	Availing
300.00	DHARIWAL TPP	2	IPP SECTOR	Maharashtra	DIL	COAL	10-Oct-24	27-Oct-24	AOH	Not Availing , from 15th November 24 to 1st december 24
116.10	KAWAS CCPP	6	CENTRAL SECTOR	Gujarat	NTPC Ltd.	NATURAL GAS	17-Oct-24	19-Oct-24	Boiler License Renewal WHRB2A	Not availing already done
800.00	GADARWARA TPP	1	CENTRAL SECTOR	Madhya Pradesh	NTPC Ltd.	COAL	1-Apr-25	1-May-24	AOH	Not availing
Additional REQUESTS										
200.00	Korba	1	CENTRAL SECTOR	CS	NTPC	COAL	3-Oct-24	16-Nov-24	Turbine Vibration	Availing
250.00	DSPM	1	STATE SECTOR	CS		COAL	17-Oct	25-Oct	BLR	Availing

OCCM-583- Outage Proposal of WRPC for the Month of OCTOBER-2024

Annexure -3.2

SL	Request Type	OCC Number	Name of Requesting Agency	Element Name	Daily/ Continous	Reason	From Date	From Time	To Date	To Time	Remarks	Tag	EntityType
1	PLANNED	OCC_583	NTPC_KHARGONE	400KV-KHARGONE-KHANDWA-PS-2	C	Breaker Testing & CVT ,LA checking	24-Sep-2024	09:00	24-Sep-2024	18:00	Breaker Testing & CVT ,LA checking	Voltage Regulation	Line
2	PLANNED	OCC_583	NTPC_KHARGONE	KHARGONE - 400KV B/R 1	C	Breaker Testing	25-Sep-2024	09:00	25-Sep-2024	18:00	Breaker Testing	Voltage Regulation	Bay
3	PLANNED	OCC_583	NTPC_KHARGONE	Main Bay - 400KV-KHANDWA-KHARGONE-1 AND KHARGONE - 400KV - Bus 1	C	Breaker check by OEM for modification work in LCC	26-Sep-2024	09:00	26-Sep-2024	18:00	Breaker check by OEM for modification work in LCC	Voltage Regulation	Bay
4	PLANNED	OCC_583	SLDC_CG	400KV-BHILAI-RAITA-3	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-Oct-2024	00:00	31-Oct-2024	17:00	(i) 400KV-BHILAI-RAITA-3 is already under outage since 05-Dec-2023. (ii) 400KV-BHILAI-RAITA-3 will be no longer in existence in future. (iii) Mentioned in minutes of 3rd	Voltage Regulation	AC TRANSMISSION LINE CIRCUIT
5	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-1	D	For Line/Feeder maintenance work.	01-Oct-2024	07:00	01-Oct-2024	15:00			
6	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-2	D	A/R Out required for This line due to maintenance work of 400 kV Hadala - Vadinar line no.-01.	01-Oct-2024	07:00	01-Oct-2024	15:00			
7	PLANNED	OCC_583	POWERGRID_WR2	220KV-VAPI-MAGARWADA-2	D	Simultaneous outage of Bus 2 and line For busbar LBB relay retrofitting and testing	01-Oct-2024	07:00	01-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
8	PLANNED	OCC_583	POWERGRID_WR2	765KV-SASAN-SATNA-1	D	For rectification of shutdown nature defects . Dia to be kept open at both ends	01-Oct-2024	07:00	01-Oct-2024	18:00	PG-WR2-VINDHYACHAL-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
9	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - DHARAMJAYGARH - 765KV B/R 3 AND DHARAMJAYGARH - 765KV - BUS 3 at DHARAMJAYGARH -	D	For bay AMP works	01-Oct-2024	07:00	01-Oct-2024	18:00		Outage	BAY
10	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-KHANDWA-2	D	To Drop down the jumper of Main Bay for Isolator Replacement works under ADD CAP 19-24. A/R Non auto of Khandwa ckt1 is required.	01-Oct-2024	07:00	01-Oct-2024	23:00	PG-WR2-ITARSI	Outage	AC TRANSMISSION LINE CIRCUIT
11	PLANNED	OCC_583	POWERGRID_WR2	VAPI - 220KV - BUS 2	C	continues outage from 26sep to 03oct For busbar LBB relay retrofitting and testing	01-Oct-2024	07:00	03-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	BUS
12	PLANNED	OCC_583	POWERGRID_WR2	MAGARWADA - 400KV - BUS 1	C	Simultaneous outage of MAGARWADA - 400KV - BUS 1 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	01-Oct-2024	07:00	03-Oct-2024	18:00	PG-WR2-MAGARWADA	Outage	BUS
13	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV MAGARWADA-ICT-2	C	Simultaneous outage of MAGARWADA - 400KV - BUS 1 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	01-Oct-2024	07:00	03-Oct-2024	18:00	PG-WR2-MAGARWADA	Outage	TRANSFORMER
14	PLANNED	OCC_583	POWERGRID_WR1	DHARAMJAYGARH - 400KV - BUS 1	C	For 220 kV Construction Works	01-Oct-2024	07:00	05-Oct-2024	18:00		Outage	BUS
15	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-ITARSI-KHANDWA-2 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	C	Replacement of Main Bay Isolator under ADD CAP works	01-Oct-2024	07:00	05-Oct-2024	23:00	PG-WR2-ITARSI	Outage	Bay
16	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHILAI-BHATAPARA-1	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Oct-2024	07:00	15-Oct-2024	18:00	OPGW Erection on 400KV-BHILAI-BHATAPARA-1	AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
17	PLANNED	OCC_583	POWERGRID_WR1	400KV-KORBA-NTPC-BHATAPARA-1	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Oct-2024	07:00	15-Oct-2024	18:00	On the same peak of 400KV-BHILAI-BHATAPARA-1	AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
18	PLANNED	OCC_583	POWERGRID_WR1	220KV-BHATAPARA-BHATAPARA-CG-1	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Oct-2024	07:00	15-Oct-2024	18:00	Under crossing TL of 400KV-BHILAI-BHATAPARA-1	AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
19	PLANNED	OCC_583	POWERGRID_WR1	220KV-BHATAPARA-SUHELA-3	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Oct-2024	07:00	15-Oct-2024	18:00	Under crossing TL of 400KV-BHILAI-BHATAPARA-1	AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
20	PLANNED	OCC_583	SCEKAPS34	400KV/21KV KAKRAPAR 3&4-GT-3	C	Two yearly PM checks	01-Oct-2024	07:00	24-Oct-2024	00:00	NPCIL KAKRAPAR Unit-3 will be in outage for Regulatory requirements		TRANSFORMER
21	PLANNED	OCC_583	POWERGRID_WR2	400KV-CGPL-JETPUR-1	D	For OPGW stringing under live line condition, A/R non auto required at both ends.	01-Oct-2024	07:00	31-Oct-2024	18:00	PG-WR2-RHQ IT	Online	AC TRANSMISSION LINE CIRCUIT
22	PLANNED	OCC_583	POWERGRID_WR2	400KV-KHANDWA-DHULE-MS-1	D	For OPGW stringing under live line condition, A/R non auto required at both ends.	01-Oct-2024	07:00	31-Oct-2024	18:00	PG-WR2-RHQ IT	Online	AC TRANSMISSION LINE CIRCUIT
23	PLANNED	OCC_583	POWERGRID_WR2	400KV-KHANDWA-DHULE-MS-2	D	For OPGW stringing under live line condition, A/R non auto required at both ends.	01-Oct-2024	07:00	31-Oct-2024	18:00	PG-WR2-RHQ IT	Online	AC TRANSMISSION LINE CIRCUIT
24	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-KAKRAPAR 3&4-1	D	For OPGW stringing under live line condition, A/R non auto required at both ends.	01-Oct-2024	07:00	31-Oct-2024	18:00	PG-WR2-RHQ IT	Online	AC TRANSMISSION LINE CIRCUIT
25	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-KAKRAPAR 3&4-2	D	For OPGW stringing under live line condition, A/R non auto required at both ends.	01-Oct-2024	07:00	31-Oct-2024	18:00	PG-WR2-RHQ IT	Online	AC TRANSMISSION LINE CIRCUIT
26	PLANNED	OCC_583	POWERGRID_WR2	400KV-CGPL-BACHAU-1	D	For OPGW stringing under live line condition, A/R non auto required at both ends.	01-Oct-2024	07:00	31-Oct-2024	18:00	PG-WR2-RHQ IT	Online	AC TRANSMISSION LINE CIRCUIT
27	PLANNED	OCC_583	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-1	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Oct-2024	07:00	31-Oct-2024	18:00	On the same peak of 400KV-KHANDWA-DHULE-MS-2	AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
28	PLANNED	OCC_583	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-2	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01-Oct-2024	07:00	31-Oct-2024	18:00	OPGW Erection on 400KV-KHANDWA-DHULE-MS-2	AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
29	PLANNED	OCC_583	POWERGRID_ODISA	400KV-JHARSUGUDA-RAIGARH-3	D	AR to be kept in Non Auto mode for Reconductoring work of 400KV SNG-RKL line #3 under Sundargarh & RKL TLM office jurisdiction.	01-Oct-2024	07:00	31-Oct-2024	18:00		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
30	PLANNED	OCC_583	POWERGRID_ODISA	400KV-JHARSUGUDA-RAIGARH-4	D	AR to be kept in non Auto mode for reconductoring work of 400KV SNG-RKL line #4 under Sundargarh & RKL TL office jurisdiction .	01-Oct-2024	07:00	31-Oct-2024	18:00		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
31	PLANNED	OCC_583	GETCO	400KV-HADALA-VARSANA-1	D	Only AR remain in out for OPGW installation work in 400 KV Hadala-Varsana line.	01-Oct-2024	07:00	31-Oct-2024	18:00			
32	PLANNED	OCC_583	GETCO	400KV-MANSAR-HADALA-1	D	Only AR remain in out for safety purpose for OPGW installation work in 400 kV Hadala - Varsana line.	01-Oct-2024	07:00	31-Oct-2024	18:00			
33	PLANNED	OCC_583	MP_SLDC	400KV-DAMOH-KATNI-1	D	A/R OFF REQUIRED OPGW STRINGING WORK	01-Oct-2024	07:00	31-Oct-2024	19:00			
34	PLANNED	OCC_583	Jindal Power Ltd.	400KV-JPL-Tamnar Ckt#3	D	Annual maintenace	01-Oct-2024	08:00	01-Oct-2024	17:00		Outage	AC Transmission Line CIRCUIT
35	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-STERLITE-1	D	Defect Rectification work	01-Oct-2024	08:00	01-Oct-2024	16:00		Shutdown	
36	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-1 L/R@ KHANDWA - 765KV	D	To comply with NLDC guidelines, an LR (Line Reactor) outage is mandatory when a line outage is taken. Therefore, we have applied for this LR outage to facilitate the 765kV Dhule-Khandwa-Sterlite-1 line	01-Oct-2024	08:00	01-Oct-2024	16:00		Shutdown	
37	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-1 L/R@ DHULE - 765KV	D	To comply with NLDC guidelines, an LR (Line Reactor) outage is mandatory when a line outage is taken. Therefore, we have applied for this LR outage to facilitate the 765kV Dhule-Khandwa-Sterlite-1 line	01-Oct-2024	08:00	01-Oct-2024	16:00		Shutdown	
38	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-STERLITE-2	D	Required A/R in Non auto mode for Defect rectification work with mass mobilization	01-Oct-2024	08:00	01-Oct-2024	16:00		A/R Off	
39	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - SHUJALPUR - 400KV B/R 1 AND SHUJALPUR - 400KV - BUS 2 at SHUJALPUR - 400KV	D	AMP WORK OF MAIN BAY 409	01-Oct-2024	08:00	01-Oct-2024	17:30	PG-WR2-SHUJALPUR	outage	Bay
40	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - BHUJ - 400KV B/R 1 AND BHUJ - 400KV - BUS 2 at Bhuj - 400KV	D	AMP OF BAY 415	01-Oct-2024	08:00	01-Oct-2024	18:00	PG-WR2-BHUJ	outage	Bay
41	PLANNED	OCC_583	POWERGRID_NR3	765KV-VINDHYACHAL(PS)-VARANASI-2	D	Shutdown nature rectification Work with A/R non auto of ckt-1 is required.	01-Oct-2024	08:00	01-Oct-2024	18:00	PG-NR3	Outage	AC TRANSMISSION LINE CIRCUIT
42	PLANNED	OCC_583	POWERGRID_WR1	AURANGABAD-STATCOM - 38.5KV - BUS 2 MSR@AURANGABAD-STATCOM	D	For AMP	01-Oct-2024	08:00	01-Oct-2024	18:00	605R	Outage	BAY
43	PLANNED	OCC_583	POWERGRID_WR1	BUS COUPLER BAY - RAIGARH - 220KV - BUS 1 AND RAIGARH - 220KV - BUS 2 at Raigarh - 220KV	D	AMP	01-Oct-2024	08:00	01-Oct-2024	18:00	Annual Maintenance Plan	Outage	BAY
44	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-SOLAPUR-RAICHUR-1 AND SOLAPUR - 765KV - BUS 1 at Solapur - 765KV	D	Bay AMP Works	01-Oct-2024	08:00	01-Oct-2024	18:00		Outage	BAY

45	PLANNED	OCC_583	CGPL	CGPL - 400KV - BUS 1	D	For attending hotspot in inverted V section of Dia 3 Bus 1 & Bus CVT Testing	01-Oct-2024	08:00	01-Oct-2024	18:00			BUS
46	PLANNED	OCC_583	PVTSL	765 KV VARANASI(PG)-VINDHYACHALPOOL(PG) (PVTSL) CKT-2	D	For Shutdown nature defects with non auto a/r of ckt-1	01-Oct-2024	08:00	01-Oct-2024	18:00	ATC-TTC to be curtailed by 1900 MW in NR Import		NRPC
47	PLANNED	OCC_583	GETCO	400KV-SSP-KASOR-1	D	LINE PMM WORK (A/R OUT OF 400KV KASOR-CHORANIA-1 & 400KV ASOJ-CHORANIA-1 & 400KV ASOJ-SSP)	01-Oct-2024	08:00	02-Oct-2024	18:00			
48	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	01-Oct-2024	08:00	02-Oct-2024	18:00	PID Work. A/R Out.		
49	PLANNED	OCC_583	EPTCL	400KV/220KV HAZIRA-ICT-2	C	to attend gas leakage in Y & B phase of G5 compartment	01-Oct-2024	08:00	07-Oct-2024	18:00		Outage	TRANSFORMER
50	PLANNED	OCC_583	POWERGRID	765 KV AGRA-GWALIOR (PG) CKT-1	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	01-Oct-2024	08:00	07-Oct-2024	18:00	ATC-TTC to be curtailed by 1150 MW in NR Import		NRPC
51	PLANNED	OCC_583	MP_SLDC	220KV-PITHAMPUR-RAJGARH-1	C	MODIFICATION / SHIFTING OF SUBMERGED TOWER IN CHAMBAL RIVER	01-Oct-2024	08:00	08-Oct-2024	18:00			
52	PLANNED	OCC_583	MSLDC_OUTAGE	220 KV-WARDHA-YAWATMAL-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	01-Oct-2024	08:00	08-Oct-2024	18:00	PID Work. A/R Out.		
53	PLANNED	OCC_583	WTPL	220KV-SOLAPUR-JEUR-1	D	AR disable for replacement of insulator in live line method.	01-Oct-2024	08:00	10-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
54	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-YAWATMAL-2	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	01-Oct-2024	08:00	15-Oct-2024	18:00	PID Work. A/R Out.		
55	PLANNED	OCC_583	GETCO	220KV-LALPAR-GUJARAT-BACHAU-1	D	Line Shutdown require for Earth Wire Dismantling & OPGW Pulling	01-Oct-2024	08:00	18-Oct-2024	18:00			
56	PLANNED	OCC_583	GETCO	220KV-BACHAU-MORBI-1	D	Line Shutdown require for Earth Wire Dismantling & OPGW Pulling	01-Oct-2024	08:00	18-Oct-2024	18:00			
57	PLANNED	OCC_583	WTPL	400KV-PUNE-GIS-PUNE-PG-1	D	AR disable for replacement of insulator in live line method.	01-Oct-2024	08:00	31-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
58	PLANNED	OCC_583	WTPL	400KV-PUNE-GIS-PUNE-PG-2	D	AR disable for replacement of insulator in live line method.	01-Oct-2024	08:00	31-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
59	PLANNED	OCC_583	WTPL	400KV-PUNE-GIS-PUNE-PG-3	D	AR disable for replacement of insulator in live line method.	01-Oct-2024	08:00	31-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
60	PLANNED	OCC_583	WTPL	400KV-PUNE-GIS-PUNE-PG-4	D	AR disable for replacement of insulator in live line method.	01-Oct-2024	08:00	31-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
61	PLANNED	OCC_583	WTPL	400KV-PARLI-SOLAPUR-1	D	AR disable require for replacement of earth wire with OPGW	01-Oct-2024	08:00	31-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
62	PLANNED	OCC_583	WTPL	400KV-PARLI-SOLAPUR-2	D	AR disable require for replacement of earth wire with OPGW	01-Oct-2024	08:00	31-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
63	PLANNED	OCC_583	WTPL	400KV Kallam - Parli - 1	D	AR disable require for replacement of earth wire with OPGW	01-Oct-2024	08:00	31-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
64	PLANNED	OCC_583	WTPL	400KV Kallam - Parli - 2	D	AR disable require for replacement of earth wire with OPGW	01-Oct-2024	08:00	31-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
65	PLANNED	OCC_583	WTPL	400KV Kallam - Pune - GIS - 1	D	AR disable require for replacement of earth wire with OPGW	01-Oct-2024	08:00	31-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
66	PLANNED	OCC_583	WTPL	400KV Kallam - Pune - GIS - 2	D	AR disable require for replacement of earth wire with OPGW	01-Oct-2024	08:00	31-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
67	PLANNED	OCC_583	GETCO	220KV-LALPAR-GUJARAT-BACHAU-1	D	Line A/R out for OPGW work	01-Oct-2024	08:00	31-Oct-2024	18:00			
68	PLANNED	OCC_583	GETCO	220KV-BACHAU-MORBI-1	D	Line A/R out for OPGW work	01-Oct-2024	08:00	31-Oct-2024	18:00			
69	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-1	D	Only AR remain in out for OPGW installation work in line.	01-Oct-2024	08:00	31-Oct-2024	18:00			
70	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-2	D	Only AR remain in out for OPGW installation work in line.	01-Oct-2024	08:00	31-Oct-2024	18:00			
71	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-1	D	Non shutdown nature defect liquidation work (Model Line)	01-Oct-2024	08:00	31-Oct-2024	18:00			NRPC
72	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PUNE-PG-1	D	96F OPGW installation on 400KV KALWA- TALEGAON ROUTE Transmission Line by replacing existing Earth wire in live line condition & PID TESTING WORKS	01-Oct-2024	08:00	31-Oct-2024	19:00	(A/R out required)		
73	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-KHARGHAR-1	D	96F OPGW installation on 400KV KALWA-KHARGHAR- TALEGAON ROUTE Transmission Line by replacing existing Earth wire in live line condition & PID TESTING WORKS	01-Oct-2024	08:00	31-Oct-2024	19:00	(A/R out required)		
74	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-CHAKAN-PUNE-PG-1	D	96F OPGW installation on 400KV Talegaon-Chakan Transmission Line by replacing existing Earth wire in live line condition & PID TESTING WORKS	01-Oct-2024	08:00	31-Oct-2024	19:00	(A/R out required)		
75	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-LONIKHAND-CHAKAN-1	D	96F OPGW installation on 400KV Lonikand-Chakan Transmission Line by replacing existing Earth wire in live line condition & PID TESTING WORKS	01-Oct-2024	08:00	31-Oct-2024	19:00	(A/R out required)		
76	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-NASIK-NAVSARI-1	D	This auto reclose off is required for stringing of OPGW and removal of old earthwire from LOC. 69 to loc gantry at 220kV Eklajhre OCR end of 220kV Ekhare - Navsari line	01-Oct-2024	08:00	31-Oct-2024	19:00	-		
77	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-NASIK-NAVSARI-2	D	This auto reclose off is required for stringing OPGW and removal of old earthwire from Loc. 69 to loc gantry at 220kV Ekhare OCR end of 220kV Ekhare- Navasari line.	01-Oct-2024	08:00	31-Oct-2024	19:00	-		
78	PLANNED	OCC_583	POWERGRID_WR1	RAIPUR-PS (DURG) - 400KV - BUS 2	C	Jumpering & Bus Stability test works of New 400KV 401&404 Bay construction works	01-Oct-2024	08:30	02-Oct-2024	17:30	400KV Bus-2 for Construction works	Outage	BUS
79	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 400KV - BUS 1	D	406-89A Jumper disconnecting work from 400kV BUS-1 side for Isolator retrofitting work under ADD CAP. Simultaneous outage of MAIN BAY - 400KV/220KV DEHGAM-ICT-1 is required.	01-Oct-2024	09:00	01-Oct-2024	13:00	PG-WR2-DEHGAM	OUTAGE	BUS
80	PLANNED	OCC_583	POWERGRID_WR1	220 KV TALEGAON-PUNE-PG-2	D	For Hotspot rectification	01-Oct-2024	09:00	01-Oct-2024	15:30	Line Owned By MSETCL	Outage	AC TRANSMISSION LINE CIRCUIT
81	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV BHATAPARA-ICT-1 AND BHATAPARA - 400KV - BUS 2 AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	01-Oct-2024	09:00	01-Oct-2024	17:00		Outage	BAY

82	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-AURANGABAD-BOISAR-1 AND BOISAR - 400KV - BUS 1 at BOISAR - 400KV	D	AMP	01-Oct-2024	09:00	01-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
83	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-GWALIOR-GWALIOR-II-2 AND GWALIOR - 220KV - BUS 1 at GWALIOR - 220KV	D	Simultaneous outage of GWALIOR - 220KV - BUS 2 is required for Hotspot Rectification of 89B isolator, Line will remain sevice through TBC Bay	01-Oct-2024	09:00	01-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	Bay
84	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR - 220KV - BUS 2	D	Simultaneous outage of MAIN BAY - 220KV-GWALIOR-GWALIOR-II-2 is required for Hotspot Rectification of 89B isolator	01-Oct-2024	09:00	01-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	BUS
85	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 400KV - BUS 1	D	For integration of 400/220KV ICT-4 relay in existing system	01-Oct-2024	09:00	01-Oct-2024	18:00	PG-WR2-SATNA	Outage	BUS
86	PLANNED	OCC_583	POWERGRID_WR2	BINA-MP - 400KV - BUS 2	D	For isolator alingment work of Main Bays of 400kV Bina-Bina ckt1,2,3&4 at MPPTCL Bina SS	01-Oct-2024	09:00	01-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	BUS
87	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - JABALPUR - 765KV B/R 2 AND JABALPUR - 765KV - BUS 2 at JABALPUR - 765KV	D	FOR AMP WORK	01-Oct-2024	09:00	01-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
88	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - RAIGARH-PS - 765KV - BUS 2 AND RAIGARH-PS - 765KV - BUS 4 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	01-Oct-2024	09:00	01-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BAY
89	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV MAPUSA-ICT-1 AND MAPUSA - 220KV - BUS 1 at MAPUSA - 220KV	D	AMP	01-Oct-2024	09:00	01-Oct-2024	18:00		OUTAGE	BAY
90	PLANNED	OCC_583	POWERGRID_WR2	765KV-DHARAMJAYGARH-JABALPUR-1	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open ,AR of Ckt-2 to be kept in non-auto mode	01-Oct-2024	09:00	01-Oct-2024	18:30	PG-WR2-JABALPUR-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
91	PLANNED	OCC_583	POWERGRID_WR2	765KV-DHARAMJAYGARH-JABALPUR-2	D	A/R in non auto mode of 765KV-DHARAMJAYGARH-JABALPUR-2 is required for attending S/D NATURE DEFECTS IN 765KV-DHARAMJAYGARH-JABALPUR-1	01-Oct-2024	09:00	01-Oct-2024	18:30	PG-WR2-JABALPUR-TLM	Online	AC TRANSMISSION LINE CIRCUIT
92	PLANNED	OCC_583	JUSNL	132 kV Rihand-Garhwa	D	For tree cutting/pruning and maintenance at various locations	01-Oct-2024	09:00	02-Oct-2024	17:00			ERPC
93	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-1 AND MANDSAUR-MP - 400KV - BUS 1 @MANDSAUR-MP - [illegible]	C	421-89A -Replacement of push pipe in Pantograph, Simultaneous outage of MANDSAUR-MP - 400KV - BUS 1 is required.	01-Oct-2024	09:00	02-Oct-2024	18:00	PG-WR2-NEEMUCH	Outage	Bay
94	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	C	Erection of bushings and commissioning of V-J#2 line reactor in ADD CAP, A/R off of ckt 1 is required. Dia to be kept open at both ends.	01-Oct-2024	09:00	02-Oct-2024	20:00	PG-WR2-JABALPUR-400	outage	AC TRANSMISSION LINE CIRCUIT
95	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-2	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	01-Oct-2024	09:00	03-Oct-2024	17:00	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	Outage	AC TRANSMISSION LINE CIRCUIT
96	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-3	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	01-Oct-2024	09:00	03-Oct-2024	17:00	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	Outage	AC TRANSMISSION LINE CIRCUIT
97	PLANNED	OCC_583	POWERGRID_WR2	MANDSAUR-MP - 400KV - BUS 1	C	421-89A & 422-89A Replacement of push pipe in Pantograph	01-Oct-2024	09:00	04-Oct-2024	18:00	PG-WR2-NEEMUCH	Outage	BUS
98	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-MUDSHINGI-CHIKKODI-II-1	D	For PID testing of line disc insulator strings at loc no. 265 to 305, M/C-22 to M/C-3, 2 to 1.	01-Oct-2024	09:00	05-Oct-2024	17:00	220 KV Mudshingi-Chikodi line will be in service. Only A/R is required to OFF for PID testing. All 220kV lines at 220kV Mudshingi will be in service.		
99	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TALANGADE(MS)-CHIKKODI-II-1	D	For PID testing of line disc insulator strings at loc no. 265 to 305, M/C-22 to M/C-3, 2 to 1.	01-Oct-2024	09:00	05-Oct-2024	17:00	220 KV Mudshingi-Chikodi line will be in service. Only A/R is required to OFF for PID testing. All 220kV lines at 220kV Mudshingi will be in service.		
100	PLANNED	OCC_583	MSETCL	220KV-MUDSHINGI-CHIKKODI-II-1	D	For PID testing of line disc insulator strings at loc no. 265 to 305, M/C-22 to M/C-3, 2 to 1.	01-Oct-2024	09:00	05-Oct-2024	17:00	220 KV Mudshingi-Chikodi line will be in service. Only A/R is required to OFF for PID testing. All 220kV lines at 220kV Mudshingi will be in service.		
101	PLANNED	OCC_583	MSETCL	220KV-TALANGADE(MS)-CHIKKODI-II-1	D	For PID testing of line disc insulator strings at loc no. 265 to 305, M/C-22 to M/C-3, 2 to 1.	01-Oct-2024	09:00	05-Oct-2024	17:00	220 KV Mudshingi-Chikodi line will be in service. Only A/R is required to OFF for PID testing. All 220kV lines at 220kV Mudshingi will be in service.		
102	PLANNED	OCC_583	MSETCL	220KV-MUDSHINGI-CHIKKODI-II-1	D	For PID testing of line disc insulator strings at loc no. 265 to 305, M/C-22 to M/C-3, 2 to 1.	01-Oct-2024	09:00	05-Oct-2024	17:00	be in service. Only A/R is required to OFF for PID testing. All 220kV lines at 220kV Mudshingi will be in service.		
103	PLANNED	OCC_583	MSETCL	220KV-TALANGADE(MS)-CHIKKODI-II-1	D	For PID testing of line disc insulator strings at loc no. 265 to 305, M/C-22 to M/C-3, 2 to 1.	01-Oct-2024	09:00	05-Oct-2024	17:00	be in service. Only A/R is required to OFF for PID testing. All 220kV lines at 220kV Mudshingi will be in service.		
104	PLANNED	OCC_583	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	01-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-GWALIOR	Online	AC TRANSMISSION LINE CIRCUIT
105	PLANNED	OCC_583	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	01-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-GWALIOR	Online	AC TRANSMISSION LINE CIRCUIT
106	PLANNED	OCC_583	POWERGRID	765KV-GWALIOR-AGRA-1	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	01-Oct-2024	09:00	07-Oct-2024	18:00			WRPC
107	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV DEHGAM-ICT-1 AND DEHGAM - 400KV - BUS 1 at DEHGAM - 400KV	C	406 89B and 406 89THV Isolator replacement work under ADD CAP	01-Oct-2024	09:00	10-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	Bay
108	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV/220KV DEHGAM-ICT-3 AND 400KV/220KV DEHGAM-ICT-2 at DEHGAM - 400KV	C	CB retrofitting work under ADD CAP	01-Oct-2024	09:00	10-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	Bay
109	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-NANDED-2	C	(1) Bay equipments replacement work (CB, CT,CVT,LA,WT, PG & HCB isolators) under LES. (2)Distance M1 & M2 relays retrofitting work.3) Hardware tightening & fitting work	01-Oct-2024	09:00	15-Oct-2024	18:00	-		
110	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-1	D	PID testing PID testing work. AR in Non-auto mode	01-Oct-2024	09:00	15-Oct-2024	18:00	Line will be in service		
111	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PADGHE-1	C	1) To complete the balance work of replacement of existing conductor by HTLS conductor. 2) In opportunity Bay maintenance work will be carried out at 400kV RS Kalwa.	01-Oct-2024	09:00	20-Oct-2024	22:00	To complete the balance work of replacement of existing conductor by HTLS conductor.		
112	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV/38.5KV SATNA-ICT-1 AND FUTURE at SATNA - 400KV	C	For Construction work of Bay no. 428 (Main bay of upcoming 400/220KV ICT-4 on 400KV Side)	01-Oct-2024	09:00	31-Oct-2024	18:00	PG-WR2-SATNA	Outage	Bay
113	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 220KV-SATNA-CHHATTARPUR-1 AND FUTURE at SATNA - 220KV	C	For Construction work of Bay no. 213 (Main bay of upcoming 400/220KV ICT-4 on 220KV Side)	01-Oct-2024	09:00	31-Oct-2024	18:00	PG-WR2-SATNA	Outage	Bay
114	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV DEHGAM-ICT-1	C	ICT replacement work under ADD CAP, Dia to kept open at both ends	01-Oct-2024	09:00	31-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	TRANSFORMER
115	PLANNED	OCC_583	POWERGRID_NR1	765KV-GWALIOR-JAIPUR-1	D	Non-auto mode for tower tightening & missing tower member fixing above waist level	01-Oct-2024	09:00	31-Oct-2024	18:00	PG-NR1	Online	AC TRANSMISSION LINE CIRCUIT
116	PLANNED	OCC_583	MP_SLDC	400KV/220KV BHOPAL-MP-ICT-2	C	FOR POST MONSOON MAINTENANCE AND TESTING WORK	01-Oct-2024	09:00	31-Oct-2024	18:00			

117	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	D	PID work. AR in Non-auto mode	01-Oct-2024	09:00	31-Oct-2024	17:30	-		
118	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	D	PID work . AR in Non-auto mode	01-Oct-2024	09:00	31-Oct-2024	17:30	-		
119	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-HARANGUL-1	D	PID testing work. AR in Non-auto mode	01-Oct-2024	09:00	31-Oct-2024	18:00	Line maintenance work		
120	PLANNED	OCC_583	POWERGRID_WR2	RAJGARH - 220KV - BUS 1	D	Simutaneous outage of RAJGARH - 220KV - BUS 1 and MAIN BAY - 400KV/220KV RAJGARH-ICT-1 AND RAJGARH - 220KV - BUS 1 For attending hotspot in Isolator in Bay	01-Oct-2024	09:30	01-Oct-2024	17:30	PG-WR2-RAJGARH	Outage	BUS
121	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV RAJGARH-ICT-1 AND RAJGARH - 220KV - BUS 1 at RAJGARH - 220KV	D	Simutaneous outage of RAJGARH - 220KV - BUS 1 and MAIN BAY - 400KV/220KV RAJGARH-ICT-1 AND RAJGARH - 220KV - BUS 1 For attending hotspot in Isolator in Bay	01-Oct-2024	09:30	01-Oct-2024	17:30	PG-WR2-RAJGARH	Outage	Bay
122	PLANNED	OCC_583	POWERGRID_WR1	CHAMPA - 400KV - BUS 2	D	For AMP works.	01-Oct-2024	09:30	01-Oct-2024	17:30		Outage	BUS
123	PLANNED	OCC_583	POWERGRID_WR2	220KV-KAWAS-VAV-1	C	Simultaneous outage of 220KV-KAWAS-VAV-1 &2 is required for CRP & LCC Panel retrofitting, BMK replacement, Cable Replacement under ADD CAP	01-Oct-2024	09:30	15-Oct-2024	18:00	PG-WR2-NAVSARI	Outage	AC TRANSMISSION LINE CIRCUIT
124	PLANNED	OCC_583	POWERGRID_WR2	220KV-KAWAS-VAV-2	C	Simultaneous outage of 220KV-KAWAS-VAV-1 &2 is required for CRP & LCC Panel retrofitting, BMK replacement, Cable Replacement under ADD CAP	01-Oct-2024	09:30	15-Oct-2024	18:00	PG-WR2-NAVSARI	Outage	AC TRANSMISSION LINE CIRCUIT
125	PLANNED	OCC_583	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-JABALPUR-2	D	Spare Rotation Work (Rph to be taken in service and spare to be out) out since 01.04.2024, Dia to be kept open at both ends.	01-Oct-2024	10:00	01-Oct-2024	15:00	PG-WR2-VINDHYACHAL-(PS)	Outage	AC TRANSMISSION LINE CIRCUIT
126	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-CHANDRAPU-II-DHARIWAL-2	D	Diagnostic testing and allied bay maintenance work	01-Oct-2024	10:00	01-Oct-2024	18:00	Diagnostic testing and allied bay maintenance work		
127	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY-401 OF BUS REACTOR @ ALKUD (Element not found on WRLDC portal)	C	CB pole overhauling work	01-Oct-2024	10:00	04-Oct-2024	18:00	125MVAr Bus Reactor will be in service through TIE bay-402		
128	PLANNED	OCC_583	IndiGrid	765KV-SOLAPUR-RAICHUR-2	D	Required A/R in non auto mode to rectify defects Vibration damper for Earth wire, Flexible Cu. Bond for EW, Clamp Assembly for EW, Tension Assembly for EW etc.,	01-Oct-2024	10:00	15-Oct-2024	17:00	SR-Region	A/R Off	
129	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-DHARNI-NEPANAGAR-1	D	For PID work, Shifting of auto reclose switch to non auto mode	01-Oct-2024	11:00	17-Oct-2024	15:00	For PID work. A/R Out		
130	PLANNED	OCC_583	POWERGRID_WR1	BIPOLE-2-AC FILTER-S-W1ZS-SHUNT REACTOR AT RAIGARH-GIS HVDC POLE - 400KV at RAIGARH-GIS HVDC POLE - 400KV	D	FOR AMP WORK	01-Oct-2024	00:00	01-Oct-2024	00:00	AMP as per Maintenance schedule	Outage	BAY
131	PLANNED	OCC_583	RSTCL	A/R of 765KV-RAICHUR_PG-SHOLAPUR-2	D	Required A/R in non auto mode to rectify defects Vibration damper for Earth wire, Flexible Cu. Bond for EW, Clamp Assembly for EW, Tension Assembly for EW etc.	01-Oct-2024	10:00	15-Oct-2024	17:00			SRPC
132	PLANNED	OCC_583	POWERGRID_WR2	220KV-BHILAD-VAPI-3	D	Simultaneous outage of Bus 2 and line for For busbar LBB relay retrofitting and testing	02-Oct-2024	07:00	02-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
133	PLANNED	OCC_583	POWERGRID_WR2	220KV-VAPI-KHARADPADA-DNH-1	D	Simultaneous outage of Bus 2 and line for For busbar LBB relay retrofitting and testing	02-Oct-2024	07:00	02-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
134	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV ITARSI-ICT-3	C	For attending oil leakage and CSD works, Dia to be kept open at both sides.	02-Oct-2024	07:00	04-Oct-2024	23:00	PG-WR2-ITARSI	Outage	TRANSFORMER
135	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-STERLITE-2	D	Defect rectification with mass mobilization	02-Oct-2024	08:00	02-Oct-2024	16:00		Shutdown	
136	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-2 L/R@ KHANDWA - 765KV	D	To comply with NLDC guidelines, an LR (Line Reactor) outage is mandatory when a line outage is taken. Therefore, we have applied for this LR outage to facilitate the 765kV Dhule-Khandwa-Sterlite-2 line outage.	02-Oct-2024	08:00	02-Oct-2024	16:00		Shutdown	
137	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-2 L/R@ DHULE - 765KV	D	To comply with NLDC guidelines, an LR (Line Reactor) outage is mandatory when a line outage is taken. Therefore, we have applied for this LR outage to facilitate the 765kV Dhule-Khandwa-Sterlite-2 line	02-Oct-2024	08:00	02-Oct-2024	16:00		Shutdown	
138	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-STERLITE-1	D	Required A/R in Non auto mode for Defect rectification work with mass mobilization	02-Oct-2024	08:00	02-Oct-2024	16:00		A/R Off	
139	PLANNED	OCC_583	GETCO	400KV-SOJA-KANSARI-1	D	DCRM Testing & Line PMM work	02-Oct-2024	08:00	04-Oct-2024	18:00			
140	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-1 AND FUTURE at RAIPUR-PS (DURG) - 400KV	C	New 400KV ICT#1 Commissioning works & future bay isolator 401 89A open required for construction works.	02-Oct-2024	08:30	05-Oct-2024	17:30	402 for Construction works	Outage	BAY
141	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-SEONI-BINA-1 AND SEONI - 765KV - BUS 2 AT SEONI - 765KV at SEONI - 765KV	D	AMP Work at Seoni S/S	02-Oct-2024	09:00	02-Oct-2024	17:00	Annual Maintenance Plan	Outage	BAY
142	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-1	D	Routine Line Maintenance work & Disc Replacement work.	02-Oct-2024	09:00	02-Oct-2024	17:00	400kV Ektuni Babhaleshwar CKT-II Line in Service.		
143	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TILLARI-AMONA-1	D	The said work is very important	02-Oct-2024	09:00	02-Oct-2024	18:00	Maintenance work		
144	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-1	D	To attend minor oil seepage from MOG of Rph unit. Dia to be kept open. Spare unit will be taken into service in place of Rph unit.	02-Oct-2024	09:30	02-Oct-2024	17:30	ICT-1	Outage	TRANSFORMER
145	PLANNED	OCC_583	MSLDC_OUTAGE	765KV/400KV EKTUNI-ICT-1	D	Routine testing, Diagnostic Testing and Maintenance Works.	02-Oct-2024	10:00	02-Oct-2024	18:00	765kV/400kV 1500 MVA ICT 2 WILL BE IN SERVICE.		
146	PLANNED	OCC_583	BALCO	400KV/220KV BALCO-ICT-3	C	Erection of Gantry Tower & Jack Bus	03-Oct-2024	06:00	07-Oct-2024	18:00	In order to carry out replacement of 400KV GIS, the complete substation isolation is required. To ensure undisturbed operation of BALCO plant, the complete BALCO network will be shifted from BALCO-		Transformer
147	PLANNED	OCC_583	BALCO	400KV-BALCO-DHARAMJAYGARH-1	C	Erection of Gantry Tower & Jack Bus	03-Oct-2024	06:00	07-Oct-2024	18:00	In order to carry out replacement of 400KV GIS, the complete substation isolation is required. To ensure undisturbed operation of BALCO plant, the complete BALCO network		AC Transmission Line Circuit
148	PLANNED	OCC_583	BALCO	400KV-BALCO-DHARAMJAYGARH-2	C	Shutdown for 400KV GIS Replacement	03-Oct-2024	06:00	23-Nov-2024	18:00	In order to carry out replacement of 400KV GIS, the complete substation isolation is required. To ensure undisturbed operation of BALCO plant, the complete BALCO network will be shifted from BALCO-		AC Transmission Line Circuit
149	PLANNED	OCC_583	BALCO	BALCO - 400KV - BUS 1	C	Shutdown for 400KV GIS Replacement	03-Oct-2024	06:00	23-Nov-2024	18:00	In order to carry out replacement of 400KV GIS, the complete substation isolation is required. To ensure undisturbed operation of BALCO plant, the complete BALCO network will be shifted from BALCO-DHARAMJAYGARH 400KV GRID		Bus
150	PLANNED	OCC_583	BALCO	BALCO - 400KV - BUS 2	C	Shutdown for 400KV GIS Replacement	03-Oct-2024	06:00	23-Nov-2024	18:00	In order to carry out replacement of 400KV GIS, the complete substation isolation is required. To ensure undisturbed operation of BALCO plant, the complete BALCO network will be shifted from BALCO-DHARAMJAYGARH 400KV GRID		Bus
151	PLANNED	OCC_583	BALCO	400KV/220KV BALCO-ICT-1	C	Shutdown for 400KV GIS Replacement	03-Oct-2024	06:00	23-Nov-2024	18:00	In order to carry out replacement of 400KV GIS, the complete substation isolation is required. To ensure undisturbed operation of BALCO plant, the complete BALCO network will be shifted from BALCO-DHARAMJAYGARH 400KV GRID		Transformer
152	PLANNED	OCC_583	BALCO	400KV/220KV BALCO-ICT-2	C	Shutdown for 400KV GIS Replacement	03-Oct-2024	06:00	23-Nov-2024	18:00	In order to carry out replacement of 400KV GIS, the complete substation isolation is required. To ensure undisturbed operation of BALCO plant, the complete BALCO network will be shifted from BALCO-DHARAMJAYGARH 400KV GRID		Transformer

153	PLANNED	OCC_583	GETCO	400KV-HADALA-VARSANA-1	D	For Line/Feeder maintenance work. A/R of 400 kV mansar - Hadala line will remain out	03-Oct-2024	07:00	03-Oct-2024	15:00			
154	PLANNED	OCC_583	GETCO	400KV-MANSAR-HADALA-1	D	A/R Out required to facilitate maintenance work of 400 kV Hadala - Varsana line.	03-Oct-2024	07:00	03-Oct-2024	15:00			
155	PLANNED	OCC_583	POWERGRID_WR2	220KV-BHILAD-VAPI-2	D	Simultaneous outage of Bus 2 and line for For busbar LBB relay retrofitting and testing	03-Oct-2024	07:00	03-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
156	PLANNED	OCC_583	POWERGRID_WR2	220KV-VAPI-BHILOSA-DNH-1	D	Simultaneous outage of Bus 2 and line for For busbar LBB relay retrofitting and testing	03-Oct-2024	07:00	03-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
157	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-RANCHI-1 AND DHARAMJAYGARH - 765KV - BUS 1 at DHARAMJAYGARH - 765KV	D	For bay AMP works	03-Oct-2024	07:00	03-Oct-2024	18:00		Outage	BAY
158	PLANNED	OCC_583	POWERGRID_WR1	400KV-SOLAPUR-M-SOLAPUR-1	D	Line terminal equipments AMP at 765kV Solapur Substation.	03-Oct-2024	07:00	03-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
159	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-INDORE-MP-2	D	Erection, Testing & Commissioing of New Indore#2 LR at Itarsi end under ADD CAP works, A/R off of ckt 1 is required.	03-Oct-2024	07:00	03-Oct-2024	23:00	PG-WR2-ITARSI	Outage	AC TRANSMISSION LINE CIRCUIT
160	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-2	D	For Erection work of M/C Tower no MC-16 For Bandha coal block EMMRL diversion work. Dia to be kept open at both ends.	03-Oct-2024	07:00	09-Oct-2024	18:00	PG-WR2-VINDHYACHAL-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
161	PLANNED	OCC_583	POWERGRID_WR1	220 kV Korba CSEB - Budipadar #3	C	For Retrofitting of CT/CVT/CB/Isolator - works under Approved Add-Cap plan	03-Oct-2024	07:00	10-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
162	PLANNED	OCC_583	POWERGRID_WR1	220 kV Korba CSEB - Budipadar #3 line	C	For Retrofitting of CT/CVT/CB/Isolator - works under Approved Add-Cap plan	03-Oct-2024	07:00	10-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
163	PLANNED	OCC_583	Jindal Power Ltd.	400KV-JPL-Tamnar Ckt#2	D	Annual maintenace	03-Oct-2024	08:00	03-Oct-2024	17:00		Outage	AC Transmission Line CIRCUIT
164	PLANNED	OCC_583	NTPC/VSTPS	BUS SECTIONALIZER BAY - VINDHYACHAL - 400KV - BUS 4 AND VINDHYACHAL - 400KV - BUS 6 at VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	03-Oct-2024	08:00	04-Oct-2024	18:00	VSTPS Stage -III.	Outage	BAY
165	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-NAGDA-SHUJALPUR-1 AND SHUJALPUR - 400KV - BUS 1 at SHUJALPUR - 400KV	D	AMP WORK OF MAIN BAY 412	03-Oct-2024	08:00	03-Oct-2024	17:30	PG-WR2-SHUJALPUR	outage	Bay
166	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - BHUJ - 400KV B/R 1 AND FUTURE at Bhuj - 400KV	D	AMP OF BAY 414	03-Oct-2024	08:00	03-Oct-2024	18:00	PG-WR2-BHUJ	outage	Bay
167	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY OF AURANGABAD - 765KV - BUS 1 AND AURANGABAD - 765KV B/R 2 @AURANGABAD - 765KV at AURANGABAD - 765/400	D	For AMP	03-Oct-2024	08:00	03-Oct-2024	18:00	719	Outage	BAY
168	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY OF 400KV-KOLHAPUR-MS-SOLAPUR-2 AND KOLHAPUR-MS - 400KV - BUS 1 @KOLHAPUR-MS - 400/220	D	Main Bay AMP work	03-Oct-2024	08:00	03-Oct-2024	18:00	Outage required on CB only. Line can be kept in service through TBC.	Outage	BAY
169	PLANNED	OCC_583	GETCO	VADAVI - 400KV - 50MVAR BUS REACTOR	D	BAY PMM AND TESTING WORK	03-Oct-2024	08:00	03-Oct-2024	18:00			
170	PLANNED	OCC_583	MP_SLDC	400KV-BADNAWAR-RAJGARH-2	D	FOR LINE MAINTENANCE WORK	03-Oct-2024	08:00	03-Oct-2024	18:00			
171	PLANNED	OCC_583	SUGEN	400KV-GANDHAR-SUGEN-1	D	Energy Meter Calibration work	03-Oct-2024	08:00	03-Oct-2024	18:00	Outage	AC TRANSMISSION LINE CIRCUIT	
172	PLANNED	OCC_583	POWERGRID_WR1	400KV-RAIPUR-WARDHA-2 FSC@ WARDHA	D	For AMP of Bay	03-Oct-2024	08:00	03-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
173	PLANNED	OCC_583	POWERGRID_WR1	PARLI NEW - 400KV - BUS 1	D	AMP OF BUS & ISOLATOR ALIGNMENT WORK	03-Oct-2024	08:00	03-Oct-2024	00:00	AMP OF BUS & ISOLATOR ALIGNMENT WORK	Outage	BUS
174	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	Maintenance work	03-Oct-2024	08:00	03-Oct-2024	18:00	Outage		
175	PLANNED	OCC_583	POWERGRID_NR1	400KV-KANSARI-KANKROLI-1	D	For attending shutdown nature defects ie. cc rings VD bird guards etc, A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1	03-Oct-2024	08:00	04-Oct-2024	18:00	PG-NR1	Outage	AC TRANSMISSION LINE CIRCUIT
176	PLANNED	OCC_583	CGPL	CGPL - 400KV - BUS 2	C	CVT testing & isolators PM	03-Oct-2024	08:00	04-Oct-2024	18:00			BUS
177	PLANNED	OCC_583	POWERGRID	400 KV KANKROLI-ZERDA (PG) CKT-1	D	For attending S/D nature defects	03-Oct-2024	08:00	05-Oct-2024	18:00	ATC-TTC to be curtailed by 2100 MW in NR Export. May be availed from 1500 hrs		NRPC
178	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY OF 400KV-BABLESHWAR-AURANGABAD-M (WALUJ)-1 AND BABLESHWAR - 400KV - BUS 1 @BABLESHWAR - 400/33	C	CB pole overhauling work. Line will be in service through TBC at Bableshwar end	03-Oct-2024	08:00	06-Oct-2024	18:00	400 KV Aurangabad will be in service through TBC		
179	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-1	D	Shutdown nature defects rectification	03-Oct-2024	08:00	10-Oct-2024	18:00	ATC-TTC to be curtailed by 450 MW in NR Import		NRPC
180	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	D	206-89A Jumper disconnecting work from BUS-1 for Isolator retrofitting work under ADD CAP	03-Oct-2024	09:00	03-Oct-2024	13:00	PG-WR2-DEHGAM	OUTAGE	BUS
181	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-WARDHA-RAIPUR-PS (DURG)-3 AND 765KV-RAIPUR-PS (DURG)-CHAMPA-2 at RAIPUR-PS	D	720 Tie bay CT oil sample collection for DGA test of Arteche make CT.	03-Oct-2024	09:00	03-Oct-2024	14:30	720	Outage	BAY
182	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-KORBA-NTPC - BHATAPARA-1 AND 400KV/220KV BHATAPARA-ICT-1 AT BHATAPARA - 400/220	D	FOR AMP WORKS	03-Oct-2024	09:00	03-Oct-2024	17:00		Outage	BAY
183	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-BHADRAWATI-BHADRAWATI HVDC-2 AND 400KV-CHANDRAPUR-BHADRAWATI-1 AT BHADRAWATI - 400KV at BHADRAWATI - 400KV	D	AMP works-Bay	03-Oct-2024	09:00	03-Oct-2024	17:00	AMP works	Outage	BAY
184	PLANNED	OCC_583	POWERGRID_WR1	400KV-PADGHE-PG-KHARGHAR-2	D	AR checking & relay setting upgradation for 400KV Padghe-NaviMumbai Line	03-Oct-2024	09:00	03-Oct-2024	17:00	\410 Bay & 411 Bay at Padghe PG-Element Unique Equipment ID Name to be changed\	Outage	AC TRANSMISSION LINE CIRCUIT
185	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV SEONI-ICT-3 AND SEONI - 765KV - BUS 2 AT SEONI - 765KV at SEONI - 765KV	D	AMP Work at Seoni S/S	03-Oct-2024	09:00	03-Oct-2024	17:00	Annual Maintenance Plan	Outage	BAY
186	PLANNED	OCC_583	MP_SLDC	220KV-MORENA-MALANPUR-1	D	FOR LINE MAINTENANCE WORK	03-Oct-2024	09:00	03-Oct-2024	17:00			
187	PLANNED	OCC_583	SLDC_CG	MAIN BAY OF 400KV/220KV BHILAI-ICT-1 AND BHILAI - 400KV - BUS 1 @BHILAI - 400KV at BHILAI - 400KV	D	Annual Maintenance Program	03-Oct-2024	09:00	03-Oct-2024	17:00	……..	Voltage Regulation	Bay
188	PLANNED	OCC_583	IndiGrid	765KV/400KV KHANDWA-PS-ICT-1	D	ICT-1 Bushings Tan delta and capacitance testing FDS	03-Oct-2024	09:00	03-Oct-2024	17:00		Shutdown	
189	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-TARAPUR 3&4-BOISAR-1 AND BOISAR - 400KV - BUS 1 at BOISAR - 400KV	D	AMP	03-Oct-2024	09:00	03-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
190	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PUNE-GIS-PUNE-PG-2 AND PUNE-PG - 400KV - BUS 1 at PUNE-PG - 400KV	D	For AMP Work	03-Oct-2024	09:00	03-Oct-2024	17:30	Pune GIS Line_2 Line in service through 408 TIE Bay	Outage	BAY
191	PLANNED	OCC_583	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-1	D	Line AMP & Yearly AMP of LTE and main bay circuit breaker at sankhari end. A/R off of ckt 2 is required. Dia to be kept open at both ends.	03-Oct-2024	09:00	03-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
192	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV GWALIOR-ICT-3	D	Hotspot Rectification of 89T Isolator, Dia to kept open at both ends	03-Oct-2024	09:00	03-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	TRANSFORMER
193	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 220KV - BUS 1	D	For integration of 400/220KV ICT-4 relay in existing system	03-Oct-2024	09:00	03-Oct-2024	18:00	PG-WR2-SATNA	Outage	BUS
194	PLANNED	OCC_583	POWERGRID_WR2	220KV-INDORE-UJJAIN-1	D	LINE TERMINAL EQUIPMENT AMP WORKS	03-Oct-2024	09:00	03-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	AC TRANSMISSION LINE CIRCUIT

195	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-INDORE-UJJAIN-1 AND INDORE - 220KV - BUS 1 at INDORE - 220KV	D	AMP WORKS	03-Oct-2024	09:00	03-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
196	PLANNED	OCC_583	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-JABALPUR-1	D	TWFL Comissioning work at jabalpur ps end, Dia to be kept open at both ends.	03-Oct-2024	09:00	03-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	AC TRANSMISSION LINE CIRCUIT
197	PLANNED	OCC_583	POWERGRID_WR2	VINDHYACHAL(PS) - 400KV B/R 1	D	Bus Reactor AMP Work, Dia to kept open	03-Oct-2024	09:00	03-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Outage	BUS REACTOR
198	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-JABALPUR-PS-2	D	AMP work of line terminal equipment's and to attend shutdown nature of work, A/R off of ckt 1 is required. Dia to be kept open at both ends.	03-Oct-2024	09:00	03-Oct-2024	18:00	PG-WR2-JABALPUR-400	outage	AC TRANSMISSION LINE CIRCUIT
199	PLANNED	OCC_583	POWERGRID_WR2	400KV-BACHAU-MANSAR-1	D	shutdown nature defects attending in line. Terminal equipment AMP works. Dia to be kept open and both ends. A/R of 400kV Bhachau-Chorania-1 to be kept on non auto mode.b	03-Oct-2024	09:00	03-Oct-2024	18:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
200	PLANNED	OCC_583	POWERGRID_WR1	400KV SIPAT-RAIPUR-2	D	1st CT Oil Sample within 01 month of Charging R and Y ph CT of the 400 kV Sipat-Raipur-2 line bay at NTPC Sipat were replaced on April 20, 2024, due to DGA violation	03-Oct-2024	09:00	03-Oct-2024	18:00	Line	Outage	AC TRANSMISSION LINE CIRCUIT
201	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - RAIGARH-PS - 765KV - BUS 1 AND RAIGARH-PS - 765KV - BUS 3 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	03-Oct-2024	09:00	03-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BAY
202	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV BINA-ICT-2	D	For AMP work, Dia to kept open at both ends	03-Oct-2024	09:00	03-Oct-2024	18:15	PG-WR2-BINA	OUTAGE	TRANSFORMER
203	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	D	LINE/ s/s maintenance	03-Oct-2024	09:00	03-Oct-2024	17:30	-		
204	PLANNED	OCC_583	MP_SLDC	400KV/220KV JABALPUR-ICT-1	C	FOR BAY MAINTENANCE & TESTING WORK	03-Oct-2024	09:00	04-Oct-2024	17:00			
205	PLANNED	OCC_583	JUSNL	132 kV Rihand-Garhwa	D	For tree cutting/pruning and maintenance at various locations	03-Oct-2024	09:00	04-Oct-2024	17:00			ERPC
206	PLANNED	OCC_583	JUSNL	132 kV Rihand-Nagaruntari Ckt-01	D	For tree cutting/pruning and maintenance at various locations	03-Oct-2024	09:00	04-Oct-2024	17:00			ERPC
207	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV VADODARA-ICT-3	C	For shifting of 400kV side Bay of ICT-3 from bay 401 to 402 Bay for 765kV ICT-3 Construction, Dia to kept open at both ends	03-Oct-2024	09:00	04-Oct-2024	18:00	PG-WR2-VADODARA	outage	TRANSFORMER
208	PLANNED	OCC_583	POWERGRID	765kV GAYA-VARANASI-2	D	Shutdown nature rectification Work	03-Oct-2024	09:00	06-Oct-2024	17:30			ERPC
209	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-2 AND MANDSAUR-MP - 400KV - BUS 1 @MANDSAUR-MP - [illegible]	C	Replacement of push pipe, Yolk & Gearbox, Allignment work of 422-89A	03-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-NEEMUCH	Outage	Bay
210	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-PS-MB POWER-2 AND FUTURE at JABALPUR-PS - 400KV	C	For 400 KV bay extension construction work at Jabalpur PS	03-Oct-2024	09:00	09-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
211	PLANNED	OCC_583	POWERGRID_WR2	BUS COUPLER BAY - DEHGAM - 220KV - BUS 1 AND DEHGAM - 220KV - BUS 2 at DEHGAM - 220KV	C	206-89A, 206-89B Isolator retrofitting work under ADD CAP	03-Oct-2024	09:00	10-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	Bay
212	PLANNED	OCC_583	MSLDC_OUTAGE	LONIKHAND-II - 400KV - BUS 1	D	For live line PID testing work.	03-Oct-2024	09:00	10-Oct-2024	17:00	-		
213	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-1	D	Non auto mode for Tower tightening and member/plate fixing work	03-Oct-2024	09:00	30-Oct-2024	17:00			NRPC
214	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - CHAMPA - 400KV - BUS 1 AND CHAMPA - 400KV - BUS 3 at CHAMPA - 400KV	D	For AMP works.	03-Oct-2024	09:30	03-Oct-2024	17:30	425	Outage	Bay
215	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-KHANDWA-RAJGARH-1 AND RAJGARH - 400KV - BUS 2 at RAJGARH - 400KV	D	FOR AMP WORKS	03-Oct-2024	09:30	03-Oct-2024	18:00	PG-WR2-RAJGARH	Outage	Bay
216	PLANNED	OCC_583	RRWTL	MAIN BAY - 765KV-RAJNANDGAON-RRWTL-WARORA-PG-1 AND RAJNANDGAON-RRWTL - 765KV - BUS 1 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	03-Oct-2024	09:30	03-Oct-2024	18:30	Annual maintenance of bay equipment	Outage	Bay
217	PLANNED	OCC_583	POWERGRID	400 KV SASARAM-VARANASI LINE	C	LBB retrofitting works and SCADA validation for Bay 401 & 402 LBB relays are in same panel.	03-Oct-2024	09:30	04-Oct-2024	17:30			ERPC
218	PLANNED	OCC_583	CWRTL	TIE BAY - MORENA - 400KV B/R 1 AND MORENA - 400KV - BUS 1 at MORENA - 400KV	D	ANNUAL MAINTENANCE WORKS	03-Oct-2024	10:00	03-Oct-2024	17:00		Outage	Bay
219	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-REWA-BADWAR-1 AND REWA - 220KV - BUS 1 at REWA - 220KV	D	AMP of Bay	03-Oct-2024	10:00	03-Oct-2024	18:00	PG-WR2- REWA-SS	Outage	Bay
220	PLANNED	OCC_583	SLDC_CG	400KV/220KV JAGDALPUR-ICT-1	C	For Schedule Maintenance Work of CT,CB,LA,Isolator and bay equipments.	03-Oct-2024	10:00	04-Oct-2024	17:00	……	Voltage Regulation	TRANSFORMER
221	PLANNED	OCC_583	NTPC LARA	400KV-LARA-NTPC-CHAMPA-1	C	ANNUAL TESTING	03-Oct-2024	10:00	04-Oct-2024	18:00	ANNUAL TESTING		
222	PLANNED	OCC_583	NTPC LARA	400KV/11.5KV LARA-ST-1	C	ANNUAL TESTING	03-Oct-2024	10:00	04-Oct-2024	18:00	ANNUAL TESTING		
223	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	D	206-89B Jumper disconnecting work from BUS-2 for Isolator retrofitting work under ADD CAP	03-Oct-2024	14:00	03-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	BUS
224	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-1	D	DT and Line Maintenance activities	03-Oct-2024	16:00	03-Oct-2024	22:00	-		
225	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-LONIKHAND-CHAKAN-1	C	Routine Maintenance and DT	03-Oct-2024	22:00	04-Oct-2024	06:00	Routine Maintenance and DT		
226	PLANNED	OCC_583	POWERGRID_WR1	FILTER BANK-W1Z3@RAIGAH-HVDC FILTER BANK-400KV at Raigarh-HVDC Filter Bank-400KV	D	FOR AMP WORK	03-Oct-2024	00:00	04-Oct-2024	00:00	AMP as per Maintenance schedule	Outage	BAY
227	PLANNED	OCC_583	POWERGRID_WR1	PUNE-GIS - 220KV - BUS 1	C	220 kV BUS-1 FOR RELAY TESTING AND INTER PANEL WIRING WORK OF ICT#1 CHARGING (400/220 kV GIS EXTENSION WORK)	04-Oct-2024	06:00	05-Oct-2024	23:00	OUTAGE IS BEING TAKEN FOR 400/220 KV EXTENSION WORK (CONSTRUCTION) UNDER WRES XXVI SS93	Outage	BUS
228	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV PARLI-ICT-1	D	For AMP work	04-Oct-2024	07:00	04-Oct-2024	18:00	For AMP work	Outage	TRANSFORMER
229	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-TAMNAR-1 AND DHARAMJAYGARH - 765KV - BUS 3 at DHARAMJAYGARH - 765KV	D	For bay AMP works	04-Oct-2024	07:00	04-Oct-2024	18:00		Outage	BAY
230	PLANNED	OCC_583	GETCO	400KV-AMRELI-CHORANIA-1	D	Bay maintenance & Line maintenance work	04-Oct-2024	07:00	04-Oct-2024	19:00			
231	PLANNED	OCC_583	GETCO	400KV Chorania-Hadala Line	D	For Conditioning Monitoring & bay maintenance work.	04-Oct-2024	07:30	04-Oct-2024	18:00	For Conditioning Monitoring & bay maintenance work.		
232	PLANNED	OCC_583	GETCO	400KV Mansar- Hadala	D	Bus-A isolator maintenance of 400KV Hadala bay at 400KV Mansar SS end	04-Oct-2024	08:00	04-Oct-2024	13:00			
233	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV/220KV SHUJALPUR-ICT-1 AND 400KV-BINA-SHUJALPUR-1 at SHUJALPUR - 400KV	D	AMP WORK OF TIE BAY 402	04-Oct-2024	08:00	04-Oct-2024	17:30	PG-WR2-SHUJALPUR	outage	Bay
234	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BHUJ-ICT-2	D	AMP OF BAY 400/220KV ICT-2, Dia to kept open at both ends	04-Oct-2024	08:00	04-Oct-2024	18:00	PG-WR2-BHUJ	outage	TRANSFORMER
235	PLANNED	OCC_583	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-1	D	For AMP. AR IN NON AUTO OF CKT#2	04-Oct-2024	08:00	04-Oct-2024	18:00	413L	Outage	AC TRANSMISSION LINE CIRCUIT

236	PLANNED	OCC_583	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-1 L/R@ AURANGABAD - 400KV	D	For AMP	04-Oct-2024	08:00	04-Oct-2024	18:00	413LR	Outage	LINE REACTOR
237	PLANNED	OCC_583	POWERGRID_WR1	PARLI NEW - 765KV - BUS 1	D	AMP OF BUS & ISOLATOR ALIGNMENT WORK	04-Oct-2024	08:00	04-Oct-2024	18:00	AMP OF BUS & ISOLATOR ALIGNMENT WORK	Outage	BUS
238	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-JHARSUGUDA-1 AND 400KV/220KV RAIGARH-ICT-1 at Raigarh - 400KV	D	AMP	04-Oct-2024	08:00	04-Oct-2024	18:00	Annual Maintenance Plan	Outage	BAY
239	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-SOLAPUR-RAICHUR-2 AND SOLAPUR - 765KV - BUS 1 at Solapur - 765KV	D	Bay AMP Works	04-Oct-2024	08:00	04-Oct-2024	18:00		Outage	BAY
240	PLANNED	OCC_583	CGPL	400KV-CGPL-BACHAU-1	D	Terminal equipment testing	04-Oct-2024	08:00	04-Oct-2024	18:00			AC TRANSMISSION LINE CIRCUIT
241	PLANNED	OCC_583	GETCO	400KV-APL-VARSANA-1	D	Line & Bay maintenance work at Varsana end	04-Oct-2024	08:00	04-Oct-2024	18:00			
242	PLANNED	OCC_583	GETCO	MANSAR - 400KV - BUS 1	D	Bus-A isolator maintenance of 400KV Hadala Line and 400KV Mundra (APL) line at 400KV Mansar SS end	04-Oct-2024	08:00	04-Oct-2024	18:00			
243	PLANNED	OCC_583	MP_SLDC	220KV-RAJGARH-RAJGARH-MP-1	D	FOR LINE MAINTENANCE WORK	04-Oct-2024	08:00	04-Oct-2024	18:00			
244	PLANNED	OCC_583	SUGEN	400KV-VAPI-SUGEN-1	D	Bay 407 vapi 89B R , y and B phase Isolator L clamp hot spot attending With 400 kv Bus - 2 isolation	04-Oct-2024	08:00	04-Oct-2024	18:00	Outage	AC TRANSMISSION LINE CIRCUIT	
245	PLANNED	OCC_583	SUGEN	SUGEN - 400KV - BUS 2	D	Bay 407 vapi 89B R , y and B phase Isolator L clamp hot spot attending With 400 kv Bus - 2 isolation	04-Oct-2024	08:00	04-Oct-2024	18:00	Outage	AC TRANSMISSION LINE CIRCUIT	
246	PLANNED	OCC_583	GETCO	400KV-GPEC-KASOR-1	D	LINE PMM WORK	04-Oct-2024	08:00	05-Oct-2024	18:00			
247	PLANNED	OCC_583	FBTL-Sterlite	HVDC500KV-MUNDRA-MOHINDARGARH-1	D	Commencement of overhead Stringing of 765kV D/C Fatehgarh-III to Beawar(2nd) T/L	04-Oct-2024	08:00	05-Oct-2024	19:00	For powerline crossing	Shutdown	ISTS
248	PLANNED	OCC_583	FBTL-Sterlite	HVDC500KV-MUNDRA-MOHINDARGARH-2	D	Commencement of overhead Stringing of 765kV D/C Fatehgarh-III to Beawar(2nd) T/L	04-Oct-2024	08:00	05-Oct-2024	19:00	For powerline crossing	Shutdown	ISTS
249	PLANNED	OCC_583	NTPC_KORBA	400KV-KORBA-NTPC-RAIPUR-3	C	For 400kV breaker O/H and Annual Bay PM includes relay,bkr,ct testing ,mom box cleaning and overhauling and hot spot to be attended as per actual	04-Oct-2024	08:00	07-Oct-2024	18:00	Line Outage Required	Voltage Regulation	AC TRANSMISSION LINE CIRCUIT
250	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	04-Oct-2024	08:00	09-Oct-2024	18:00	PID Work. A/R Out.		
251	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TILLARI-AMONA-1	D	For replacement of old Polymer insulator fronm loc. No.293 to 372	04-Oct-2024	08:00	09-Oct-2024	19:00	Said work is very important.		
252	PLANNED	OCC_583	POWERGRID_WR2	VAPI - 400KV - BUS 2	C	For Busbar Relay Retrofitting (Contineous Outage) bus 2	04-Oct-2024	08:00	10-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	BUS
253	PLANNED	OCC_583	NSPCL	MAIN BAY - 400KV/220KV NSPCL-ICT-1 AND NSPCL - 400KV - BUS 1 at NSPCL - 400KV	Continuous	Internal Inspection in view of adverse DGA Report	04-Oct-2024	08:00	24-Oct-2024	17:00		Bay	Inspection
254	PLANNED	OCC_583	NSPCL	TIE BAY - 400KV/220KV NSPCL-ICT-1 AND 400KV/220KV NSPCL-ICT-2 at NSPCL - 400KV	Continuous	Internal Inspection in view of adverse DGA Report	04-Oct-2024	08:00	24-Oct-2024	17:00		Bay	Inspection
255	PLANNED	OCC_583	NSPCL	400KV/220KV NSPCL-ICT-1	Continuous	Internal Inspection in view of adverse DGA Report	04-Oct-2024	08:00	24-Oct-2024	17:00		ICT	Inspection
256	PLANNED	OCC_583	NSPCL	MAIN BAY - 400KV/220KV NSPCL-ICT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Internal Inspection in view of adverse DGA Report	04-Oct-2024	08:00	24-Oct-2024	17:00		Bay	Inspection
257	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-BHADRAWATI-BHILAI-1 AND BHADRAWATI - 400KV - BUS 1 AT BHADRAWATI - 400KV	D	AMP works-Bay	04-Oct-2024	09:00	04-Oct-2024	17:00	AMP works	Outage	BAY
258	PLANNED	OCC_583	POWERGRID_WR1	400KV-PADGHE-PG-KUDUS-1	D	AMP of Line Equipment at Padghe GIS & MSETCL Kudus substation and Autorecloasure scheme checking at Padghe SS. AR IN NON AUTO MODE OF CKT#2	04-Oct-2024	09:00	04-Oct-2024	17:00	\\AR IN NON AUTO MODE OF CKT#2	Outage	AC TRANSMISSION LINE CIRCUIT
259	PLANNED	OCC_583	POWERGRID_WR1	400KV-RAIGARH-RAIPUR-4	D	AMP at Raipur SS	04-Oct-2024	09:00	04-Oct-2024	17:00	AMP of Line terminal equipments	Outage	AC TRANSMISSION LINE CIRCUIT
260	PLANNED	OCC_583	POWERGRID_WR1	220KV-SEONI-PG-CHINDWARA-2	D	AMP Work at Seoni S/S	04-Oct-2024	09:00	04-Oct-2024	17:00	Annual Maintenance Plan	Outage	AC TRANSMISSION LINE CIRCUIT
261	PLANNED	OCC_583	MP_SLDC	220KV-BETUL-SARNI-1	D	FOR LINE MAINTENANCE WORK	04-Oct-2024	09:00	04-Oct-2024	17:00			
262	PLANNED	OCC_583	IndiGrid	KHANDWA - 765KV B/R 1	D	765kV 240MVAr Bus reactor Bushing Tan delta and capacitance testing FDS	04-Oct-2024	09:00	04-Oct-2024	17:00		Shutdown	
263	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-VAPI-BOISAR-1 AND 400KV-TARAPUR 3&4-BOISAR-2 at BOISAR - 400KV	D	AMP	04-Oct-2024	09:00	04-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
264	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-RAIGARH-PS-RAIPUR-PS (DURG)-2 AND 765KV-WARDHA-RAIPUR-PS (DURG)-1 at RAIPUR-PS (DURG) - 765KV	D	Bay AMP works at Durg PS	04-Oct-2024	09:00	04-Oct-2024	17:30	714	Outage	BAY
265	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PUNE-GIS-PUNE-PG-4 AND PUNE-PG - 400KV - BUS 1 at PUNE-PG - 400KV	D	For AMP Work	04-Oct-2024	09:00	04-Oct-2024	17:30	Pune GIS Line_4 Line in service through 411 TIE Bay	Outage	BAY
266	PLANNED	OCC_583	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-2	D	Line AMP & Yearly AMP of LTE and main bay circuit breaker at sankhari end. A/R off of ckt 1 is required. Dia to be kept open at both ends.	04-Oct-2024	09:00	04-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
267	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV GWALIOR-ICT-1	D	PRD, OLTC OSR modification and other mechanical protection, Dia to kept open at both ends	04-Oct-2024	09:00	04-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	TRANSFORMER
268	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 220KV - BUS 2	D	For integration of relays of upcoming 220kV bays in existing system, for integration of 400/220KV ICT-4 relay in existing system	04-Oct-2024	09:00	04-Oct-2024	18:00	PG-WR2-SATNA	Outage	BUS
269	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV SATNA-ICT-3	D	For fine tuning of CSD of bay no 427, Dia to kept open at both ends	04-Oct-2024	09:00	04-Oct-2024	18:00	PG-WR2-SATNA	Outage	TRANSFORMER
270	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BINA-MP-BINA-1 AND BINA-MP - 400KV - BUS 2 at BINA-MP - 400KV	D	for AMP work	04-Oct-2024	09:00	04-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	Bay
271	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV JABALPUR-ICT-2 AND JABALPUR - 765KV - BUS 1 at JABALPUR - 765KV	D	FOR AMP WORK	04-Oct-2024	09:00	04-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
272	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-VINDHYACHAL(PS)-RIHAND-1 AND VINDHYACHAL(PS) - 400KV - BUS 2 at Vindhyachal(PS) - 400KV	D	Bay AMP Work	04-Oct-2024	09:00	04-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Outage	Bay
273	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-KHANDWA-CHHANERA-2 AND KHANDWA - 220KV - BUS 1 at KHANDWA - 220KV	D	AMP work, Line will be charged through TBC bay	04-Oct-2024	09:00	04-Oct-2024	18:00	PG-WR2-KHANDWA	Outage	Bay
274	PLANNED	OCC_583	POWERGRID_WR2	JABALPUR - 400KV B/R 2	D	AMP work , Dia to kept open	04-Oct-2024	09:00	04-Oct-2024	18:00	PG-WR2-JABALPUR-400	outage	BUS REACTOR
275	PLANNED	OCC_583	POWERGRID_WR1	BILASPUR - 765KV - BUS 1	D	BUS AMP	04-Oct-2024	09:00	04-Oct-2024	18:00	BILASPUR - 765KV - BUS 1	Outage	BUS
276	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-CHAMPA-2 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	04-Oct-2024	09:00	04-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BAY
277	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-TRN-TAMNAR-1 AND FUTURE AT TAMNAR - 400KV at TAMNAR - 400KV	D	Bay AMP works	04-Oct-2024	09:00	04-Oct-2024	18:00		Outage	BAY

278	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-WARORA-PG-PARLI NEW-1 AND WARORA-PG - 765KV - BUS 2 at WARORA-PG - 765KV	D	For Main Bay AMP-712	04-Oct-2024	09:00	04-Oct-2024	18:00	For Main Bay AMP-712 @ Warora SS	Outage	BAY
279	PLANNED	OCC_583	GETCO	220KV-TARAPUR 1&2-BHILAD-1	D	PMM work	04-Oct-2024	09:00	04-Oct-2024	18:00			
280	PLANNED	OCC_583	MP_SLDC	400KV-DAMOH-KATNI-1	D	FOR LINE MAINTENANCE WORK	04-Oct-2024	09:00	04-Oct-2024	18:00			
281	PLANNED	OCC_583	POWERGRID_WR2	765KV-DHARAMJAYGARH-JABALPUR-2	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open .AR of Ckt-1 to be kept in non-auto mode	04-Oct-2024	09:00	04-Oct-2024	18:30	PG-WR2-JABALPUR-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
282	PLANNED	OCC_583	POWERGRID_WR2	765KV-DHARAMJAYGARH-JABALPUR-1	D	A/R in non auto mode of 765KV-DHARAMJAYGARH-JABALPUR-1 is required for attending S/D NATURE DEFECTS IN 765KV-DHARAMJAYGARH-JABALPUR-2	04-Oct-2024	09:00	04-Oct-2024	18:30	PG-WR2-JABALPUR-TLM	Online	AC TRANSMISSION LINE CIRCUIT
283	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARORA-PG-WARORA-1	D	Line CT, CVT Tan delta, IR values & Routine maintenance and and isolator maintenance work .	04-Oct-2024	09:00	04-Oct-2024	17:00	Both Main & Tie Bay is in OFF condition.		
284	PLANNED	OCC_583	MEGPTCL	MAIN BAY OF 765KV-TIRODA-KORADI-III-1 AND KORADI-III - 765KV - BUS 1 @KORADI-III - 765KV at KORADI-I	D	Annual Maintenance of Bay Equipment at Koradi-III SS.	04-Oct-2024	09:00	04-Oct-2024	18:00	Bay Outage		
285	PLANNED	OCC_583	MSLDC_OUTAGE	BUS COUPLER BAY - PADGHE - 400KV - BUS 1 AND PADGHE - 400KV - BUS 2 at PADGHE - 400KV	D	1) Bay Maint work2) Diagnostic testing work 3) Replacement of Realy 4) MTAMC work 5) 500kV HVDC Tie CB will act as a Bus Coupler	04-Oct-2024	09:00	04-Oct-2024	18:00	weather condition should be clear		
286	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-NASIK-NAVSARI-1	C	To make the LILO point connection at Loc. 1 (Loc. 19 of 220kV Nashik - Navsari Line) of new 220kV CPRI Line & charging of 220kV CPRI substation.	04-Oct-2024	09:00	08-Oct-2024	18:00			
287	PLANNED	OCC_583	MP_SLDC	220KV-MALANPUR-AURIYA-1	C	FOR RE-STRINGING OF EARTH WIRE	04-Oct-2024	09:00	13-Oct-2024	17:00			
288	PLANNED	OCC_583	POWERGRID_WR1	CHAMPA - 765KV B/R 1	D	Spare Change Over - Rph unit will be taken back into service in place of spare unit. Dia to be kept open.	04-Oct-2024	09:30	04-Oct-2024	17:30	765KV B/R-1	Outage	BUS REACTOR
289	PLANNED	OCC_583	RRWTL	TIE BAY - 765KV-RAJNANDGAON-RRWTL-WARORA-PG-1 AND 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-2 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	04-Oct-2024	09:30	04-Oct-2024	18:30	Annual maintenance of bay equipment	Outage	Bay
290	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV CHAMPA-ICT-2 AND CHAMPA - 765KV - BUS 2 at CHAMPA - 765KV	D	For AMP works.	04-Oct-2024	09:30	05-Oct-2024	17:30	709	Outage	Bay
291	PLANNED	OCC_583	REL	MAIN BAY OF 400KV/11KV REL-ST-1 AND REL - 400KV - BUS 2 @REL - 400KV at REL - 400KV	C	Annual maintenance and testing of Bay equipment's.	04-Oct-2024	09:30	05-Oct-2024	18:00	REL 400 KV Switchyard Bay 407 will remain under shutdown.	Outage	Bay
292	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV BHUJ-II-ICT-1	D	For Attending Air cell charging in Y-Phase, Dia to kept open at both ends	04-Oct-2024	10:00	04-Oct-2024	13:00	PG-WR2-BHUJ-II	outage	TRANSFORMER
293	PLANNED	OCC_583	CWRTL	TIE BAY OF 400KV/220KV MORENA-ICT-3 AND FUTURE @MORENA - 400KV at MORENA - 400KV	D	ANNUAL MAINTENANCE WORKS	04-Oct-2024	10:00	04-Oct-2024	17:00		Outage	Bay
294	PLANNED	OCC_583	POWERGRID_WR2	400KV-NAGDA-SHUJALPUR-2	D	FOR HOT SPOT ATTANDING WORK at Nagda end, A/R off of ckt 1 is required. Dia to be kept open at both ends.	04-Oct-2024	10:00	04-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	AC TRANSMISSION LINE CIRCUIT
295	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PUNE-PG-1	D	Halfyearly tesing and maintenance	04-Oct-2024	10:00	04-Oct-2024	18:00	-		
296	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-1	D	FOR CT OIL SAMPLE	04-Oct-2024	11:00	04-Oct-2024	12:00	PG-WR2-INDORE	OUTAGE	AC TRANSMISSION LINE CIRCUIT
297	PLANNED	OCC_583	GETCO	400KV Mansar- Mundra APL	D	Bus-A isolator maintenance of 400KV Mundra (APL) bay at 400KV Mansar SS end	04-Oct-2024	13:00	04-Oct-2024	18:00			
298	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TARAPUR 1-2-BORIVALI-1	C	For the installation of saver assembly sets at TL no. 201 (Total 06 sets out of 24 sets are to be installed).	04-Oct-2024	22:00	05-Oct-2024	06:00	Simultaneous outage is required on 220 KV Borivali-Boisar (PGCIL) and 220 kV Borivali-Tarapur for same work & lines are on same MIC Tower		
299	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	C	For the installation of saver assembly sets at TL no. 201 (Total 06 sets out of 24 sets are to be installed)	04-Oct-2024	22:00	05-Oct-2024	06:00	Simultaneous outage is required on 220 KV Borivali-Boisar (PGCIL) and 220 kV Borivali-Tarapur for same work & lines are on same MIC Tower		
300	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-1	C	Insulator string replacement by long rod porcelain insulators	04-Oct-2024	22:00	05-Oct-2024	08:00	-		
301	PLANNED	OCC_583	GETCO	400KV-HADALA-CHORANIA-1	D	For Line/Feeder maintenance work.	05-Oct-2024	07:00	05-Oct-2024	15:00			
302	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-DHARAMJAYGARH-RANCHI-1 AND 765KV-DHARAMJAYGARH-JHARSUGUDA-1 at DHARAMJAYGARH - 765KV	D	For bay AMP works	05-Oct-2024	07:00	05-Oct-2024	18:00		Outage	BAY
303	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-KHANDWA-2	D	To connect the jumper of Main Bay after Isolator Replacement works under ADD CAP 19-24. A/R Non auto of Khandwa ckt1 is required.	05-Oct-2024	07:00	05-Oct-2024	23:00	PG-WR2-ITARSI	Outage	AC TRANSMISSION LINE CIRCUIT
304	PLANNED	OCC_583	POWERGRID_WR2	MAGARWADA - 400KV - BUS 2	C	Simultaneous outage of MAGARWADA - 400KV - BUS 2 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	05-Oct-2024	07:00	08-Oct-2024	18:00	PG-WR2-MAGARWADA	Outage	BUS
305	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV MAGARWADA-ICT-2	C	Simultaneous outage of MAGARWADA - 400KV - BUS 2 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	05-Oct-2024	07:00	08-Oct-2024	18:00	PG-WR2-MAGARWADA	Outage	TRANSFORMER
306	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-NAGDA-SHUJALPUR-2 AND SHUJALPUR - 400KV - BUS 1 at SHUJALPUR - 400KV	D	AMP WORK OF MAIN BAY 407	05-Oct-2024	08:00	05-Oct-2024	17:30	PG-WR2-SHUJALPUR	outage	Bay
307	PLANNED	OCC_583	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-2	D	For AMP AR IN NON AUTO OF CKT#1	05-Oct-2024	08:00	05-Oct-2024	18:00	410L	Outage	AC TRANSMISSION LINE CIRCUIT
308	PLANNED	OCC_583	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-2 L/R@ AURANGABAD - 400KV	D	For AMP	05-Oct-2024	08:00	05-Oct-2024	18:00	410LR	Outage	LINE REACTOR
309	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY OF 400KV-KOLHAPUR-MS-ALKUD-1 AND KOLHAPUR-MS - 400KV - BUS 2 @KOLHAPUR-MS - 400KV at KOLHAPUR-MS - 400KV	D	Main Bay AMP work	05-Oct-2024	08:00	05-Oct-2024	18:00	Outage required on CB only. Line can be kept in service through TBC.	Outage	BAY
310	PLANNED	OCC_583	POWERGRID_WR1	TBC BAY - SOLAPUR - 220KV - BUS 1 AND FUTURE at Solapur - 220KV	D	Bay AMP Works	05-Oct-2024	08:00	05-Oct-2024	18:00		Outage	BAY
311	PLANNED	OCC_583	CGPL	MAIN BAY - 400KV-BHUJ-CGPL-2 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	D	Breaker Testing	05-Oct-2024	08:00	05-Oct-2024	18:00			Bay
312	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-WARDHA-BADNERA-1 AND WARDHA - 220KV - BUS 1 at Wardha - 220KV	D	For AMP of Bay	05-Oct-2024	08:00	05-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
313	PLANNED	OCC_583	POWERGRID_WR1	220KV-WARDHA-BADNERA-1	D	For Amp of Line Bay	05-Oct-2024	08:00	05-Oct-2024	20:00	Work @ Wardha SS	Outage	AC TRANSMISSION LINE CIRCUIT
314	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-1	D	PID Faulty String replacement and Routine Line maintenance work, CT Tan Delta Measurement	05-Oct-2024	08:00	05-Oct-2024	18:00	400kV Padghe II will be in in service		
315	PLANNED	OCC_583	POWERGRID_ER1	765KV-NEW RANCHI-DHARAMJAIGARH-1	D	Bend Tower Rectification work in induction zone at Location No 72, 98, 139 & 226	05-Oct-2024	08:00	06-Oct-2024	18:00		OUTAGE	AC TRANSMISSION LINE CIRCUIT
316	PLANNED	OCC_583	POWERGRID_ER1	765KV-NEW RANCHI-DHARAMJAIGARH-1	D	Bend Tower Rectification work in induction zone at Location No 72, 98, 139 & 226	05-Oct-2024	08:00	06-Oct-2024	18:00			ERPC
317	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-II-LAKADIA-1 L/R@ BHUJ-II - 765KV	D	R-PH Testing And R-PH Taken in service in Place of Spare-Ph	05-Oct-2024	09:00	05-Oct-2024	15:00	PG-WR2-BHUJ-II	outage	LINE REACTOR
318	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-II-LAKADIA-1	D	R-PH Testing And R-PH Taken in service in Plase of Spare-Ph	05-Oct-2024	09:00	05-Oct-2024	15:00	PG-WR2-BHUJ-II	outage	AC TRANSMISSION LINE CIRCUIT
319	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-II-LAKADIA-2	D	A/R non auto of 765KV-BHUJ-II-LAKADIA-02 is required for opportunity work in 765KV-BHUJ-II-LAKADIA-1	05-Oct-2024	09:00	05-Oct-2024	15:00	PG-WR2-BHUJ-II	Online	AC TRANSMISSION LINE CIRCUIT
320	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-KORBA-NTPC-BHATAPARA-1 AND BHATAPARA - 400KV - BUS 1 AT BHATAPARA - 400KV	D	FOR AMP WORKS	05-Oct-2024	09:00	05-Oct-2024	17:00		Outage	BAY
321	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV BHADRAWATI-ICT-1	D	AMP Worls	05-Oct-2024	09:00	05-Oct-2024	17:00	AMP works	Outage	AC TRANSMISSION LINE CIRCUIT
322	PLANNED	OCC_583	POWERGRID_WR1	220KV-SEONI-MP-SEONI-PG-1	D	AMP Work at Seoni S/S	05-Oct-2024	09:00	05-Oct-2024	17:00	Annual Maintenance Plan	Outage	AC TRANSMISSION LINE CIRCUIT
323	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-ITARSI-1	D	FOR LINE MAINTENANCE WORK	05-Oct-2024	09:00	05-Oct-2024	17:00			

324	PLANNED	OCC_583	MP_SLDC	220KV-MORENA-SABALGARH-1	D	FOR LINE MAINTENANCE WORK	05-Oct-2024	09:00	05-Oct-2024	17:00			
325	PLANNED	OCC_583	IndiGrid	KHANDWA-PS - 400KV B/R 1	D	400kV 125MVAr Bus reactor Bushing Tan delta and capacitance testing FDS	05-Oct-2024	09:00	05-Oct-2024	17:00		Shutdown	
326	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 220KV-BOISAR-BOISAR-M-2 AND BOISAR - 220KV - BUS 1 @BOISAR - 220KV at BOISAR - 220KV	D	AMP	05-Oct-2024	09:00	05-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
327	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-1	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1. Dia to be kept open at both ends.	05-Oct-2024	09:00	05-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
328	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-2	D	A/R Non Auto mode For attending shutdown defects in circuit #1	05-Oct-2024	09:00	05-Oct-2024	18:00	PG-WR2-BANASKANTHA	online	AC TRANSMISSION LINE CIRCUIT
329	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-1 L/R@ BANASKANTHA - 765KV	D	YEARLY AMP of Line Reactor at banaskantha end.	05-Oct-2024	09:00	05-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	LINE REACTOR
330	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-ORAI-1	D	Line amp works and For Switching of Spare with R-ph (For taking R-Ph in Service)	05-Oct-2024	09:00	05-Oct-2024	18:00	PG-WR2-SATNA	Outage	AC TRANSMISSION LINE CIRCUIT
331	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	D	A/R in non auto mode of 765KV-SATNA-GWALIOR-2 is required.	05-Oct-2024	09:00	05-Oct-2024	18:00	PG-WR2-SATNA	Online	AC TRANSMISSION LINE CIRCUIT
332	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-ORAI-1 L/R@ SATNA - 765KV	D	For Switching of Spare with R-ph (For taking R-Ph in Service)	05-Oct-2024	09:00	05-Oct-2024	18:00	PG-WR2-SATNA	Outage	LINE REACTOR
333	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-INDORE-PITHAMPUR-1 AND INDORE - 400KV - BUS 1 at INDORE - 400KV	D	AMP WORKS	05-Oct-2024	09:00	05-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
334	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY OF 765KV-VINDHYACHAL(PS)-JABALPUR-2 AND 765KV-VINDHYACHAL(PS)-VARANASI-1 @VINDHYACHAL(PS) - 765KV at Vindhyachal(PS) - 765KV	D	Bay AMP Work	05-Oct-2024	09:00	05-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Outage	Bay
335	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-KHANDWA-DHULE-MS-1 AND KHANDWA - 400KV - BUS 1 at KHANDWA - 400KV	D	AMP work	05-Oct-2024	09:00	05-Oct-2024	18:00	PG-WR2-KHANDWA	Outage	Bay
336	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV VADODARA-ICT-3	D	For CSD Commissioning in 400 kV Side of ICT-3 Bay 402 for 765kV ICT-3 Construction, Dia to kept open at both ends	05-Oct-2024	09:00	05-Oct-2024	18:00	PG-WR2-VADODARA	outage	TRANSFORMER
337	PLANNED	OCC_583	POWERGRID_WR2	400KV-BACHAU-VARSANA-2	D	shutdown nature defects attending in line. Terminal equipment AMP works. Dia to be kept open and both ends. A/R of ckt#1 to be kept on non auto mode.	05-Oct-2024	09:00	05-Oct-2024	18:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
338	PLANNED	OCC_583	POWERGRID_NR3	765KV-SATNA-ORAI-1	D	AMP work of Line Side and LR at Orai end.	05-Oct-2024	09:00	05-Oct-2024	18:00	PG-NR3	Outage	AC TRANSMISSION LINE CIRCUIT
339	PLANNED	OCC_583	POWERGRID_WR1	BILASPUR - 765KV - BUS 2	D	BUS AMP	05-Oct-2024	09:00	05-Oct-2024	18:00	BILASPUR - 765KV - BUS 2	Outage	BUS
340	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - RAIGARH-PS - 765KV B/R 2 AND FUTURE at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	05-Oct-2024	09:00	05-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BAY
341	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-TRN-TAMNAR-2 AND FUTURE AT TAMNAR - 400KV at TAMNAR - 400KV	D	Bay AMP works	05-Oct-2024	09:00	05-Oct-2024	18:00		Outage	BAY
342	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV WARORA-PG-ICT-1 AND WARORA-PG - 765KV - BUS 2 at WARORA-PG - 765KV	D	For Main Bay AMP-703	05-Oct-2024	09:00	05-Oct-2024	18:00	For Main Bay AMP-703 @ Warora SS	Outage	BAY
343	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-KOLHAPUR GIS-MAPUSA-2 AND MAPUSA - 400KV - BUS 1 at MAPUSA - 400KV	D	AMP	05-Oct-2024	09:00	05-Oct-2024	18:00		OUTAGE	BAY
344	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-BINA-MP-1	D	FOR LINE MAINTENANCE WORK	05-Oct-2024	09:00	05-Oct-2024	18:00			
345	PLANNED	OCC_583	MP_SLDC	220KV-DAMOH-TIKAMGAD-1	D	FOR LINE MAINTENANCE WORK	05-Oct-2024	09:00	05-Oct-2024	18:00			
346	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-ORAI-1	D	Line amp works and For Switching of Spare with R-ph (For taking R-Ph in Service)	05-Oct-2024	09:00	05-Oct-2024	18:00	PG-WR2-SATNA	Outage	AC TRANSMISSION LINE CIRCUIT
347	PLANNED	OCC_583	POWERGRID	765KV-SATNA-ORAI-1	D	Line amp works and For Switching of Spare with R-ph (For taking R-Ph in Service)	05-Oct-2024	09:00	05-Oct-2024	18:00	ATC-TTC to be curtailed by 2450 MW in NR Import		WRPC
348	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY OF 765KV-DHARAMJAYGARH-JABALPUR-4 AND 765KV-BINA-JABALPUR-2 @JABALPUR - 765KV at JABALPUR - 765KV	D	FOR AMP WORK	05-Oct-2024	09:00	05-Oct-2024	18:30	PG-WR2-JABALPUR-PS	Outage	Bay
349	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-JABALPUR-PS-1	D	LBB retrofittment work and its testing of tie bay of Itarsi#4 and pooling#1, A/R off of ckt 2 is required.Dia to be kept open at both ends.	05-Oct-2024	09:00	05-Oct-2024	20:00	PG-WR2-JABALPUR-400	outage	AC TRANSMISSION LINE CIRCUIT
350	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-JABALPUR-PS-1 AND 400KV-JABALPUR-ITARSI-4 at JABALPUR - 400KV	D	LBB retrofittment work and its testing of tie bay of Itarsi#4 and pooling#1, simultaneous outage of 400KV-JABALPUR-JABALPUR-PS-1 is required for LBB retrofittment work	05-Oct-2024	09:00	05-Oct-2024	20:00	PG-WR2-JABALPUR-400	outage	Bay
351	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-JABALPUR-PS-1 AND 400KV-JABALPUR-ITARSI-4 at JABALPUR - 400KV	D	LBB retrofittment work and its testing of tie bay of Itarsi#4 and pooling#1, simultaneous outage of 400KV-JABALPUR-JABALPUR-PS-1 is required for LBB retrofittment work	05-Oct-2024	09:00	05-Oct-2024	20:00	PG-WR2-JABALPUR-400	outage	Bay
352	PLANNED	OCC_583	POWERGRID	765 KV ORAI-SATNA (PG) CKT-1	D	Line amp works and For Switching of Spare with R-ph (For taking R-Ph in Service) at Satna end	05-Oct-2024	09:00	05-Oct-2024	18:00	ATC-TTC to be curtailed by 2450 MW in NR Import		NRPC
353	PLANNED	OCC_583	EPTCL	HAZIRA - 400KV - BUS 1	C	"EPTCL is in process of Installing 3rd ICT at Hazira as per CERC directions. OEM for present 2 No`s ICT at Hazira is M/s GE & 3rd ICT is sourced from M/s Hitachi on L1 Basis. OEM for existing Hazira GIS is M/s GE & GIS Bay for 3rd ICT	05-Oct-2024	09:00	06-Oct-2024	18:00		Outage	BUS
354	PLANNED	OCC_583	EPTCL	400KV-GANDHAR-HAZIRA-2	C	as safety precaution along with Hazira BUS-1 shutdown	05-Oct-2024	09:00	06-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
355	PLANNED	OCC_583	POWERGRID_WR1	400KV-RAIPUR-RAIPUR-PS (DURG)-1	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	05-Oct-2024	09:00	07-Oct-2024	17:00	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	Outage	AC TRANSMISSION LINE CIRCUIT
356	PLANNED	OCC_583	POWERGRID_WR1	400KV-RAIPUR-RAIPUR-PS (DURG)-2	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	05-Oct-2024	09:00	07-Oct-2024	17:00	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	Outage	AC TRANSMISSION LINE CIRCUIT
357	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-KHARGONE-RAIGARH-1 AND RAIGARH - 400KV - BUS 2 at RAIGARH - 400KV	D	FOR AMP WORKS	05-Oct-2024	09:30	05-Oct-2024	18:00	PG-WR2-RAIGARH	Outage	Bay
358	PLANNED	OCC_583	MP_SLDC	220KV-SATNA-KOTAR-1	D	FOR LINE MAINTENANCE WORK	05-Oct-2024	10:00	05-Oct-2024	17:00			
359	PLANNED	OCC_583	MSLDC_OUTAGE	765KV/400KV EKTUNI-ICT-2	D	Routine testing, Diagnostic Testing and Maintenence Works.	05-Oct-2024	10:00	05-Oct-2024	18:00	765kV/400kV 1500MVA ICT 1 WILL BE IN SERVICE.		
360	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-1	D	Hardware tightening and cold washing	05-Oct-2024	16:00	05-Oct-2024	22:00	load managed on 400kv parli-karjat ckt-2		
361	PLANNED	OCC_583	POWERGRID_WR1	BIPOLE-2-AC FILTER-6-W1Z6-HP12 AT RAIGARH-GIS HVDC POLE - 400KV at RAIGARH-GIS HVDC POLE - 400KV	D	FOR AMP WORK	05-Oct-2024	00:00	05-Oct-2024	00:00	AMP as per Maintenance schedule	Outage	BAY
362	PLANNED	OCC_583	SLDC_GA	220KV Mapusa-Thivim Line-II	D	For Replacement of Jumper	05-Oct-2024	09:00 hrs.	05-Oct-2024	16:00 hrs.	Full load to be shifted on 220KV Mapusa-Thivim-I line. The shutdown dates are tentative and subject to healthiness of all interstate lines	Voltage Regulation	AC Transmission Line Circuit
363	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VAPI-ICT-3	D	For Busbar and LBB Testing of Main Bay 406.Simultaneous outage of 400KV Bus # 2 is required and Dia to be kept open at both ends.	06-Oct-2024	08:00	06-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	TRANSFORMER
364	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-1	D	PID Faulty String replacement and Routine Line maintenance work	06-Oct-2024	08:00	06-Oct-2024	18:00	400kV Padghe II will be in in service		
365	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PUNE-PG-1	D	SSN to DSN insulator string Conversion work, and installation of fridge wedge connector at mid-span joint	06-Oct-2024	08:00	06-Oct-2024	18:00	SSN to DSN insulator string Conversion work, and installation of fridge wedge connector at mid-span joint		
366	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-2	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	06-Oct-2024	08:00	10-Oct-2024	18:00	Shutdown already facilitated in the month of September 2024		NRPC
367	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-1	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	06-Oct-2024	08:00	10-Oct-2024	18:00	Shutdown already facilitated in the month of September 2024		NRPC
368	PLANNED	OCC_583	WTPL	400KV-PARLI-SOLAPUR-1	D	AR disable for replacement of insulator in live line method.	06-Oct-2024	08:00	15-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
369	PLANNED	OCC_583	IndiGrid	765KV/400KV KHANDWA-PS-ICT-2	D	ICT Bushing Tan delta and Capacitance testing FDS	06-Oct-2024	09:00	06-Oct-2024	17:00		Shutdown	
370	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV BINA-ICT-1	D	For taking B-ph ICT unit in service in place of Spare ICT unit and AMP work, Dia to kept open at both ends	06-Oct-2024	09:00	06-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	TRANSFORMER
371	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TARAPUR 1-2-BORIVALI-1	D	Repair Sleeves for Conductor damaged at Loc No. 158-159 Top Ph.	06-Oct-2024	09:00	06-Oct-2024	17:00	Simultaneously outage is required on 220kV PGCIL - Borivali Line (for safety purpose).		

372	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	D	outage is required on 220kV PGCIL - Borivali Line (for safety purpose) during work of Repair Sleeves for Conductor damaged at Loc No. 158-159 Top Ph on 220kV Tarapur - Borivali Line.	06-Oct-2024	09:00	06-Oct-2024	17:00	outage is required on 220kV PGCIL - Borivali Line (for safety purpose) during work of Repair Sleeves for Conductor damaged at Loc No. 158-		
373	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-1	D	1) Bay Maint work 2) Diagnostic Testing work 3) Replacement of Distance relay 4) MTAMC work	06-Oct-2024	09:00	06-Oct-2024	19:00	weather condition should be clear		
374	PLANNED	OCC_583	POWERGRID_WR2	KALA - 400KV - BUS 1	C	EXTENSION MODULE ERECTION - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS. Simutaneous outage of 400KV/220KV KALA-ICT-3 is also required.	06-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-KALA	OUTAGE	BUS
375	PLANNED	OCC_583	POWERGRID_WR2	MANDSAUR-MP - 400KV - BUS 2	C	replacement of push pipe, Yolk & Gearbox, Allignment work of 422-89B, 421-89B	06-Oct-2024	09:00	09-Oct-2024	18:00	PG-WR2-NEEMUCH	Outage	BUS
376	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV KALA-ICT-3	C	EXTENSION MODULE ERECTION - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS, Dia to kept open at both ends	06-Oct-2024	09:00	11-Oct-2024	18:00	PG-WR2-KALA	OUTAGE	TRANSFORMER
377	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-CHAMPA-DHARAMJAYGARH-1 AND CHAMPA - 765KV - BUS 3 at CHAMPA - 765KV	D	For AMP works.	06-Oct-2024	09:30	07-Oct-2024	17:30	715	Outage	Bay
378	PLANNED	OCC_583	POWERGRID_WR2	220KV-REWA-BARSAITA DESH-1	D	AMP of Line equipment	06-Oct-2024	10:00	06-Oct-2024	18:00	PG-WR2- REWA-SS	Outage	AC TRANSMISSION LINE CIRCUIT
379	PLANNED	OCC_583	GETCO	400KV-SSP-KASOR-1	D	for 132kv Asoj - Manjusar line OPGW laying work in location on 03 to 05	06-Oct-2024	11:30	06-Oct-2024	15:30	for safety purpose (Diamod crossing & very old and mssing earth wire replacement work)		
380	PLANNED	OCC_583	GETCO	400KV-ASOJ-CHORANIA-1	D	for 132kv Asoj - Manjusar line OPGW laying work in location on 03 to 06	06-Oct-2024	11:30	06-Oct-2024	15:30	for safety purpose (Diamod crossing & very old and mssing earth wire replacement work)		
381	PLANNED	OCC_583	GETCO	400KV-ASOJ-CHORANIA-2	D	for 132kv Asoj - Manjusar line OPGW laying work in location on 03 to 07	06-Oct-2024	11:30	06-Oct-2024	15:30	for safety purpose (Diamod crossing & very old and mssing earth wire replacement work)		
382	PLANNED	OCC_583	SLDC_GA	220KV Mapusa-Thivim Line-I	D	For Isolator Maintenance	06-Oct-2024	09:00 hrs.	06-Oct-2024	16:00 hrs.	Full load to be shifted on 220KV Mapusa-Thivim-II line. The shutdown dates are tentative and subject to	Voltage Regulation	AC Transmission Line Circuit
383	PLANNED	OCC_583	POWERGRID_WR1	PUNE-GIS - 220KV - BUS 2	C	220 kV BUS-2 FOR RELAY TESTING AND INTER PANEL WIRING WORK OF ICT#1 CHARGING (400/220 kV GIS EXTENSION WORK)	07-Oct-2024	06:00	08-Oct-2024	23:00	OUTAGE IS BEING TAKEN FOR 400/220 KV EXTENSION WORK (CONSTRUCTION) UNDER WRES YYYLSS93	Outage	BUS
384	PLANNED	OCC_583	GETCO	400KV -HADALA-SHAPAR-1	D	For Line/Feeder maintenance work. A/R of 400 kV Hadala - Shapar -1 will remain out	07-Oct-2024	07:00	07-Oct-2024	15:00			
385	PLANNED	OCC_583	GETCO	400KV -HADALA-SHAPAR-2	D	A/R Out required to facilitate maintenance work of 400 kV Hadala - Shapar line no.-01.	07-Oct-2024	07:00	07-Oct-2024	15:00			
386	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-REWA-1	D	Simultaneous outage of 400KV-VINDHYACHAL-REWA-1 & 765KV-SATNA-VINDHYACHAL(PS)-1 is required for For Formation of Dual Dimond Crossing, for rectification of Clearance issue (TN-634-TN 635)	07-Oct-2024	07:00	07-Oct-2024	18:00	PG-WR2-RHQ IT	Outage	AC TRANSMISSION LINE CIRCUIT
387	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-1	D	Simultaneous outage of 400KV-VINDHYACHAL-REWA-1 & 765KV-SATNA-VINDHYACHAL(PS)-1 is required for For Formation of Dual Dimond Crossing, for rectification of Clearance issue (TN 599-TN 600)	07-Oct-2024	07:00	07-Oct-2024	18:00	PG-WR2-RHQ IT	Outage	AC TRANSMISSION LINE CIRCUIT
388	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY OF 400KV-PARLI-KALLAM PS-1 AND PARLI - 400KV - BUS 2 @PARLI - 400KV AT PARLI - 400KV at PARLI - 400KV	D	For AMP work	07-Oct-2024	07:00	07-Oct-2024	18:00	For AMP work	Outage	BAY
389	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-DHARAMJAYGARH-TAMNAR-1 AND 765KV-DHARAMJAYGARH-TAMNAR-2 at DHARAMJAYGARH - 765KV	D	For bay AMP works	07-Oct-2024	07:00	07-Oct-2024	18:00		Outage	BAY
390	PLANNED	OCC_583	SCEKAPS34	MAIN BAY OF 400KV/21KV KAKRAPAR 3&4-GT-3 AND KAKRAPAR 3&4 - 400KV - BUS 1 @KAKRAPAR 3&4 - 400KV at KAKRAPAR 3&4 - 400KV	C	Yearly PM	07-Oct-2024	07:00	10-Oct-2024	00:00	Within the duration of 400KV/21KV KAKRAPAR 3&4-GT-3 outage		Bay
391	PLANNED	OCC_583	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	C	Yearly PM	07-Oct-2024	07:00	10-Oct-2024	00:00	Within the duration of 400KV/21KV KAKRAPAR 3&4-GT-3 outage		Bay
392	PLANNED	OCC_583	POWERGRID_WR1	765 KV DHARAMJAYGARH-JABALPUR-1	D	Attending shutdown nature defects (The said line is identified by CC-AM for defect rectification in third phase)	07-Oct-2024	07:00	11-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
393	PLANNED	OCC_583	POWERGRID_WR1	765 KV DHARAMJAYGARH-JABALPUR-2	D	For Facilitating shutdown works in 765 KV Dharamjaygarh-Jabalpur # 1 line	07-Oct-2024	07:00	11-Oct-2024	18:00		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
394	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-RGPPL-NAGOTHANE-2	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	07-Oct-2024	07:00	11-Oct-2024	18:00			
395	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-KHANDWA-1	C	For CT & Isolator Replacement works under ADD CAP.A/R Non auto of Khandwa ckt2 is required.	07-Oct-2024	07:00	12-Oct-2024	23:00	PG-WR2-ITARSI	Outage	AC TRANSMISSION LINE CIRCUIT
396	PLANNED	OCC_583	POWERGRID_WR1	765KV-RAIGARH-PS-CHAMPA-1	C	Line reorientation from 715 (B1) to 710(B2) new bay.	07-Oct-2024	07:00	16-Oct-2024	17:00	Construction- ICT5 &6	Outage	AC TRANSMISSION LINE CIRCUIT
397	PLANNED	OCC_583	POWERGRID_WR2	220KV-SHUJALPUR-SHUJALPUR-MP-1	D	AMP WORK OF LINE BAY 202L	07-Oct-2024	08:00	07-Oct-2024	17:30	PG-WR2-SHUJALPUR	outage	AC TRANSMISSION LINE CIRCUIT
398	PLANNED	OCC_583	POWERGRID_WR2	400KV-KALA-VAPI-1	D	For Busbar and LBB Testing of Main Bay 415. Simultaneous outage of 400KV Bus # 2 is required and Dia to be kept open at both ends. A/R off of ckt 2 is required.	07-Oct-2024	08:00	07-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
399	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BHUJ-ICT-1	D	AMP OF BAY 400/220KV ICT-1, Dia to kept open at both ends	07-Oct-2024	08:00	07-Oct-2024	18:00	PG-WR2-BHUJ	outage	TRANSFORMER
400	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV AURANGABAD-ICT-2 AND AURANGABAD - 400KV - BUS 2 at AURANGABAD - 400KV	D	For AMP	07-Oct-2024	08:00	07-Oct-2024	18:00	425	Outage	BAY
401	PLANNED	OCC_583	POWERGRID_WR1	400KV-KOLHAPUR-MS-Alkud-1	D	Line Bay AMP works	07-Oct-2024	08:00	07-Oct-2024	18:00	Line Bay AMP , LBB Retrofitting and Relay testing works	Outage	AC TRANSMISSION LINE CIRCUIT
402	PLANNED	OCC_583	POWERGRID_WR1	PARLI NEW - 400KV - BUS 2	D	AMP OF BUS & ISOLATOR ALIGNMENT WORK	07-Oct-2024	08:00	07-Oct-2024	18:00	AMP OF BUS & ISOLATOR ALIGNMENT WORK	Outage	BUS
403	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - SOLAPUR - 765KV B/R 1 AND SOLAPUR - 765KV - BUS 2 at Solapur - 765KV	D	Bay AMP Works	07-Oct-2024	08:00	07-Oct-2024	18:00		Outage	BAY
404	PLANNED	OCC_583	CGPL	400KV-CGPL-JETPUR-1	D	Terminal equipment testing	07-Oct-2024	08:00	07-Oct-2024	18:00			AC TRANSMISSION LINE CIRCUIT
405	PLANNED	OCC_583	GETCO	220KV-DEHGAM-RANASAN-1	D	PMM & C/M Work	07-Oct-2024	08:00	07-Oct-2024	18:00			
406	PLANNED	OCC_583	MP_SLDC	220KV-RAJGARH-DHAR-1	D	FOR LINE MAINTENANCE WORK	07-Oct-2024	08:00	07-Oct-2024	18:00			
407	PLANNED	OCC_583	POWERGRID_WR1	TBC BAY - WARDHA - 220KV - BUS 1 AND FUTURE at Wardha - 220KV	D	For AMP of Bay	07-Oct-2024	08:00	07-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
408	PLANNED	OCC_583	POWERGRID_NR1	400KV-KANSARI-KANKROLI-1	D	A/R non auto required For attending shutdown nature defects in 400 KV BHINMAL-KANKROLI (PG) CKT-1	07-Oct-2024	08:00	09-Oct-2024	18:00	PG-NR1	Online	AC TRANSMISSION LINE CIRCUIT
409	PLANNED	OCC_583	NTPC_KORBA	400KV-KORBA-NTPC-RAIPUR-4	C	For 400kV breaker O/H and Annual Bay PM includes relay,bkr,ct testing ,mom box cleaning and overhauling and hot spot to be attended as per actual	07-Oct-2024	08:00	10-Oct-2024	18:00	Line Outage Required	Voltage Regulation	AC TRANSMISSION LINE CIRCUIT
410	PLANNED	OCC_583	NTPC SIPAT	MAIN BAY - 400KV-KORBA-NTPC-SIPAT-1 AND SIPAT - 400KV - BUS 1 at SIPAT - 400KV	C	Foe breaker OH by OEM	07-Oct-2024	08:00	10-Oct-2024	18:00			
411	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-PIRANA-NICOL-II-1 AND PIRANA - 400KV - BUS 1 at PIRANA - 400KV	C	For Interrupter Overhauling of Circuit Breaker	07-Oct-2024	08:00	12-Oct-2024	18:00	PG-WR2-PIRANA	OUTAGE	Bay
412	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-BHILAI-BHATAPARA-1 AND BHATAPARA - 400KV - BUS 1 AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	07-Oct-2024	09:00	07-Oct-2024	17:00		Outage	BAY
413	PLANNED	OCC_583	POWERGRID_WR1	400KV-RAIGARH-RAIPUR-2	D	AMP at Raipur SS	07-Oct-2024	09:00	07-Oct-2024	17:00	AMP of Line terminal equipments	Outage	AC TRANSMISSION LINE CIRCUIT
414	PLANNED	OCC_583	SLDC_CG	MAIN BAY OF 400KV/220KV BHILAI-ICT-2 AND BHILAI - 400KV - BUS 1	D	Annual Maintenance Program	07-Oct-2024	09:00	07-Oct-2024	17:00	……	Voltage Regulation	Bay
415	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV - PARLI - 3 AND BOISAR - 400KV - BUS 2 at PARLI - 400KV	D	AMP	07-Oct-2024	09:00	07-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
416	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-PUNE-GIS-PUNE-PG-4 AND 400KV/220KV PUNE-PG-ICT-2 at PUNE-PG - 400KV	D	For AMP Work	07-Oct-2024	09:00	07-Oct-2024	17:30		Outage	BAY
417	PLANNED	OCC_583	POWERGRID	400kV VARANASI-SAHUPURI(UPPTCL)-1	D	Shutdown nature rectification Work	07-Oct-2024	09:00	07-Oct-2024	17:30			ERPC
418	PLANNED	OCC_583	POWERGRID_WR2	TBC BAY - DAMOH - 220KV - BUS 1 AND FUTURE at Damoh - 220KV	D	AMP	07-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-DAMOH	outage	Bay
419	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR - 400KV B/R 2	D	AMP works , Dia to kept open	07-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	BUS REACTOR
420	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 765KV B/R 2	D	AMP, Dia to kept open	07-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-SATNA	Outage	BUS REACTOR
421	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-BINA-1	D	for attending shutdown nature defect by Bina TLM, Dia to be kept open at both ends.	07-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
422	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - JABALPUR - 765KV B/R 1 AND 765KV/400KV JABALPUR-ICT-1 at JABALPUR - 765KV	D	FOR AMP WORK	07-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
423	PLANNED	OCC_583	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-JABALPUR-1	D	Line Equipment AMP Work at Vindhyachal(PS). Line Reactor AMP Work at Vindhyachal(PS). A/R off of Ckt2 and Dia to be Kept open at both ends.	07-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Outage	AC TRANSMISSION LINE CIRCUIT
424	PLANNED	OCC_583	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-JABALPUR-2	D	A/R non auto of 765KV-VINDHYACHAL(PS)-JABALPUR-2	07-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Online	AC TRANSMISSION LINE CIRCUIT
425	PLANNED	OCC_583	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-JABALPUR-1 L/R@ VINDHYACHAL(PS) - 765KV	D	Line Reactor AMP Work at Vindhyachal(PS)	07-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Outage	LINE REACTOR

426	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-KHANDWA-NEPANAGAR-1 AND KHANDWA - 220KV - BUS 1 at KHANDWA - 220KV	D	AMP work	07-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-KHANDWA	Outage	Bay
427	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV VADODARA-ICT-1 AND VADODARA - 765KV - BUS 2 at VADODARA - 765KV	D	For SAS Upgradation Testing work	07-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-VADODARA	outage	Bay
428	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-CGPL-BACHAU-1 AND BACHAU - 400KV - BUS 1 at BACHAU - 400KV	D	Bay AMP	07-Oct-2024	09:00	07-Oct-2024	18:00	PG-WR2-BHACHAU	outage	Bay
429	PLANNED	OCC_583	POWERGRID_WR1	Main Bay - 765KV/400KV BILASPUR-ICT-1 AND BILASPUR - 400KV - Bus 1	D	Bay AMP	07-Oct-2024	09:00	07-Oct-2024	18:00	Bay_401	Outage	BAY
430	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 400KV B/R 2	D	Signal validation after SCADA upgradation & Construction of ICT-5	07-Oct-2024	09:00	07-Oct-2024	18:00	Signal validation after SCADA upgradation & Construction of ICT-5	Outage	BUS REACTOR
431	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV TAMNAR-ICT-2 AND 400KV-JPL EXTN-TAMNAR-3 AT TAMNAR - 400KV at TAMNAR - 400KV	D	Bay AMP works	07-Oct-2024	09:00	07-Oct-2024	18:00		Outage	BAY
432	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-WARORA-PG-PARLI-1 AND 765KV/400KV WARORA-PG-ICT-2 at WARORA-PG - 400KV	D	For Tie Bay AMP-405	07-Oct-2024	09:00	07-Oct-2024	18:00	For Tie Bay AMP-405 @ Warora SS	Outage	BAY
433	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-1	D	FOR BAY MAINTENANCE & TESTING WORK	07-Oct-2024	09:00	07-Oct-2024	18:00			
434	PLANNED	OCC_583	MP_SLDC	400KV-SEONI-PG-SATPURA-1	D	FOR LINE MAINTENANCE WORK	07-Oct-2024	09:00	07-Oct-2024	18:00			
435	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-BADNERA-1	D	1.For Replacement of Flashover Disc. 2.Diagnostic testing of Line Bay at 220kV Badnera S/S.	07-Oct-2024	09:00	07-Oct-2024	17:00	Outage		
436	PLANNED	OCC_583	MEGPTCL	TIE BAY -765KV-AKOLA (2)-KORADI-III-2 AND 765KV-TIRODA-KORADI-III-1 at KORADI-III - 765KV	D	Annual Maintenance of Bay Equipment at Koradi-III SS.	07-Oct-2024	09:00	07-Oct-2024	18:00	Bay Outage		
437	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 765KV/400KV AKOLA (2)-ICT-1 AND AKOLA (2) - 400KV - BUS 1 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	07-Oct-2024	09:00	07-Oct-2024	18:00	Bay Outage		
438	PLANNED	OCC_583	MP_SLDC	400KV/220KV JABALPUR-ICT-2	C	FOR BAY MAINTENANCE & TESTING WORK	07-Oct-2024	09:00	08-Oct-2024	17:00			
439	PLANNED	OCC_583	POWERGRID_WR2	BANASKANTHA - 400KV - BUS 2	D	400 kV Main Bus 2 for STABILITY test work by M/s Linxon at Banaskantha	07-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	BUS
440	PLANNED	OCC_583	POWERGRID_WR2	BANASKANTHA - 400KV B/R 1	D	400 kV Bus Reactor for STABILITY test work by M/s Linxon at Banaskantha, Dia to kept open	07-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	BUS REACTOR
441	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-1	D	Shutdown nature line defect attending work, A/R of 400kV Indore-Asoj-2 to be kept on non auto , Dia to be kept open at both ends.	07-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-VADODARA	outage	AC TRANSMISSION LINE CIRCUIT
442	PLANNED	OCC_583	EPTCL	HAZIRA - 400KV - BUS 2	C	EPTCL is in process of installing 3rd ICT at Hazira as per CERC directions. OEM for present 2 No's ICT at Hazira is M/s GE & 3rd ICT is sourced from M/s Hitachi on L1 Basis. OEM for existing Hazira GIS is M/s GE & GIS Bay for 3rd ICT is sourced from M/s Siemens on L1	07-Oct-2024	09:00	08-Oct-2024	18:00		Outage	BUS
443	PLANNED	OCC_583	EPTCL	400KV-GANDHAR-HAZIRA-2	C	as safety precaution along with Hazira BUS-2 shutdown	07-Oct-2024	09:00	08-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
444	PLANNED	OCC_583	IndiGrid	KHANDWA-PS - 765KV - BUS 1	D	BUS AMP /Bus Isolators /Bus Main Bay CT & CB SF6 gas Dew point testing	07-Oct-2024	09:00	08-Oct-2024	19:00		Shutdown	
445	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIPUR-PS (DURG)-REL-1 AND FUTURE at RAIPUR-PS (DURG) - 400KV	C	Replacement of Existing CT with New Six Core CT for New bay Charging works	07-Oct-2024	09:00	09-Oct-2024	17:30	420 for Construction works	Outage	BAY
446	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-1	C	Line, Reactor & TBC isolator replacement work under Add cap at Asoj Geteo s/s , A/R off of ckt 2 is required.Dia to be kept open at both ends.	07-Oct-2024	09:00	12-Oct-2024	18:00	PG-WR2-VADODARA	outage	AC TRANSMISSION LINE CIRCUIT
447	PLANNED	OCC_583	IndiGrid	765KV-DHARAMJAYGARH-JABALPUR-3	D	Required A/R off for Tightening of Earthwire accessories work in 765 KV D/C Jabalpur-Dharamjaygarh Ckt-3 & Ckt-4.	07-Oct-2024	09:00	12-Oct-2024	18:00		A/R Off	
448	PLANNED	OCC_583	IndiGrid	765KV-DHARAMJAYGARH-JABALPUR-4	D	Required A/R off for Tightening of Earthwire accessories work in 765 KV D/C Jabalpur-Dharamjaygarh Ckt-3 & Ckt-4.	07-Oct-2024	09:00	12-Oct-2024	18:00		A/R Off	
449	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-2	C	FOR REPLECMENT OF CRP,CP,CABLE ,LINE & RECTOR ISOLATOR under add cap, A/R off of ckt 1 is required. Dia to be kept open at both ends.	07-Oct-2024	09:00	27-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	AC TRANSMISSION LINE CIRCUIT
450	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-SSP-RAJGARH-1 AND RAJGARH - 400KV - BUS 1 at RAJGARH - 400KV	D	FOR AMP WORKS	07-Oct-2024	09:30	07-Oct-2024	18:00	PG-WR2-RAJGARH	Outage	Bay
451	PLANNED	OCC_583	RRWTL	MAIN BAY - 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-2 AND RAJNANDGAON-RRWTL - 765KV - BUS 2 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	07-Oct-2024	09:30	07-Oct-2024	18:30	Annual maintenance of bay equipment	Outage	Bay
452	PLANNED	OCC_583	POWERGRID	400 KV SASARAM-ALLAHABAD LINE	C	LBB retrofitting works and SCADA validation for Bays 404 & 405 LBB relays are in same panel.	07-Oct-2024	09:30	08-Oct-2024	17:30			ERPC
453	PLANNED	OCC_583	REL	TIE BAY OF 400KV-RAIPUR-PS (DURG)-REL-2 AND 400KV/11KV REL-ST-1 @REL - 400KV at REL - 400KV	C	Annual maintenance and testing of Bay equipment's.	07-Oct-2024	09:30	08-Oct-2024	18:00	REL 400 KV Switchyard Bay 408 will remain under shutdown.	Outage	Bay
454	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV/400KV INDORE-ICT-2 AND 765KV-BINA-INDORE-1 at INDORE - 765KV	C	FOR SF6 GAS LEAKAGE ARRESTING WORK	07-Oct-2024	09:30	09-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
455	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BHUJ-II-ICT-3	D	For Attending Air cell charging, Dia to kept open at both ends	07-Oct-2024	10:00	07-Oct-2024	13:00	PG-WR2-BHUJ-II	outage	TRANSFORMER
456	PLANNED	OCC_583	CWRTL	TIE BAY - 400KV-GWALIOR-MORENA-2 AND 400KV/220KV MORENA-ICT-1 at MORENA - 400KV	D	ANNUAL MAINTENANCE WORKS	07-Oct-2024	10:00	07-Oct-2024	17:00		Outage	Bay
457	PLANNED	OCC_583	MP_SLDC	220KV-GWALIOR-GWALIOR-II-1	D	FOR BAY MAINTENANCE & TESTING WORK	07-Oct-2024	10:00	07-Oct-2024	17:00			
458	PLANNED	OCC_583	MSLDC_OUTAGE	BUS COUPLER BAY - AURANGABAD-M (WALUJ) - 400KV - BUS 1 AND AURANGABAD-M (WALUJ) - 400KV -	D	Diagnostic Testing and Routine Maintenance work	07-Oct-2024	10:00	07-Oct-2024	18:00	Outage on 400kV Bus Coupler Bay.		
459	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY OF 400KV-TAPTHITHANDA-EKTUNI-2 AND FUTURE @TAPTHITHANDA - 400KV	D	Routine Maintenance work and CB, CT diagnostic testing work	07-Oct-2024	11:00	07-Oct-2024	18:00	400 kV Ektuni - Thapti Tanda Ckt 2 line will be in service through main bus #16		
460	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-GIS HVDC POLE - 400KV - BUS 3	D	FOR AMP WORK	07-Oct-2024	00:00	10-Oct-2024	00:00	AMP as per Maintenance schedule	Outage	BUS
461	PLANNED	OCC_583	BALCO	400KV/220KV BALCO-ICT-3	C	Will be kept off for GIS Replacement work as Emergency Backup Power.	08-Oct-2024	06:00	23-Nov-2024	18:00	BALCO-DHARAMJAYGARH-1 line will be charged with ICT-3 and will be connected in parallel with BALCO network to confirm the healthiness of the Emergency 400KV AIS system which can be taken in case of any outage in BALCO-NTPC-BIRSINGHPUR GRID connectivity. After Test charging for 2 Hrs, ICT-3 and BALCO-DHARAMJAYGARH-1 Line will be kept off from both BALCO and DHARAMJAYGARH end and kept in READY to ON condition		Transformer
462	PLANNED	OCC_583	BALCO	400KV-BALCO-DHARAMJAYGARH-1	C	Will be kept off for GIS Replacement work as Emergency Backup Power.	08-Oct-2024	06:00	23-Nov-2024	18:00	BALCO-DHARAMJAYGARH-1 line will be charged with ICT-3 and will be connected in parallel with BALCO network to confirm the healthiness of the Emergency 400KV AIS system which can be taken in case of any outage in BALCO-NTPC-BIRSINGHPUR GRID connectivity. After Test charging for 2 Hrs, ICT-3 and BALCO-DHARAMJAYGARH-1 Line will be kept off from both BALCO and DHARAMJAYGARH end and kept in READY to ON condition		AC Transmission Line Circuit
463	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-1	D	A/R will remain out to facilitate maintenance work of 400 kV Hadala - Vadinar line no.-02.	08-Oct-2024	07:00	08-Oct-2024	15:00			
464	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-2	D	For Line/Feeder maintenance work. A/r of 400 kV Hadala - Vadinar 1 will remain out	08-Oct-2024	07:00	08-Oct-2024	15:00			
465	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-REWA-1	D	Simultaneous outage of 400KV-VINDHYACHAL-REWA-1 & 765KV-SATNA-VINDHYACHAL(PS)-2 is required for For Formation of Dual Dimond Crossing, for rectification of Clearance issueFor Formation of Dual Dimond Crossing, for rectification of Clearance issue (TN-635-TN 637)	08-Oct-2024	07:00	08-Oct-2024	18:00	PG-WR2-RHQ IT	Outage	AC TRANSMISSION LINE CIRCUIT
466	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-2	D	Simultaneous outage of 400KV-VINDHYACHAL-REWA-1 & 765KV-SATNA-VINDHYACHAL(PS)-2 is required for For Formation of Dual Dimond Crossing, for rectification of Clearance issueFor Formation of Dual Dimond Crossing, for rectification of Clearance issue (TN 608-TN 609)	08-Oct-2024	07:00	08-Oct-2024	18:00	PG-WR2-RHQ IT	Outage	AC TRANSMISSION LINE CIRCUIT
467	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-TAMNAR-2 AND DHARAMJAYGARH - 765KV - BUS 4 at DHARAMJAYGARH - 765KV	D	For bay AMP works	08-Oct-2024	07:00	08-Oct-2024	18:00		Outage	BAY
468	PLANNED	OCC_583	GETCO	400KV-AMRELI-JETPUR-1	D	Bay maintenance & Line maintenance work	08-Oct-2024	07:00	08-Oct-2024	19:00			
469	PLANNED	OCC_583	POWERGRID_WR2	400KV-MAGARWADA-BOISAR-1	D	AR Relay Retrofitting, A/R off of ckt 2 is required.Dia to be kept open at both ends.	08-Oct-2024	07:00	08-Oct-2024	21:00	PG-WR2-BOISAR	Outage	AC TRANSMISSION LINE CIRCUIT

470	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-INDORE-MP-2	D	Erection, Testing & Commissioing of New Indore#2 LR at Itarsi end under ADD CAP works, A/R off of ckt 1 is required.	08-Oct-2024	07:00	08-Oct-2024	23:00	PG-WR2-ITARSI	Outage	AC TRANSMISSION LINE CIRCUIT
471	PLANNED	OCC_583	POWERGRID_WR1	DHARAMJAYGARH - 400KV - BUS 2	C	For 220 kV Construction Works	08-Oct-2024	07:00	15-Oct-2024	18:00		Outage	BUS
472	PLANNED	OCC_583	Jindal Power Ltd.	400KV-JPL-RAIPUR-1	D	Annual maintenace	08-Oct-2024	08:00	08-Oct-2024	17:00		Outage	AC Transmission Line CIRCUIT
473	PLANNED	OCC_583	NTPC/VSTPS	VINDHYACHAL - 400KV - BUS 5	C	Alignment/ testing of 400kV Pantograph Isolator of 400kV Satna#3 line associated with 400kV Vindhyachal Bus#5.	08-Oct-2024	08:00	08-Oct-2024	18:00	Simultaneous outage of 400kV Vindhyachal Bus#5 and Vindhyachal - Satna#3 line is required for Alignment/ testing of 400kV Pantograph Isolator	Outage	Bus
474	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-SATNA-3	C	Annual Bay Maintenance and Testing and Alignment/ testing of 400kV Pantograph Isolator of 400kV Satna#3 line associated with 400kV Vindhyachal Bus#5.	08-Oct-2024	08:00	10-Oct-2024	18:00	Annual Bay Maintenance and Testing and Alignment/ testing of 400kV Pantograph Isolator of 400kV Satna#3 line associated with 400kV	Outage	AC TRANSMISSION LINE CIRCUIT
475	PLANNED	OCC_583	NTPC/VSTPS	MAIN BAY - 400KV-VINDHYACHAL-SATNA-3 AND VINDHYACHAL - 400KV - BUS 5 at VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing and Alignment/ testing of 400kV Pantograph Isolator of 400kV Satna#3 line associated with 400kV Vindhyachal Bus#5.	08-Oct-2024	08:00	10-Oct-2024	18:00	Annual Bay Maintenance and Testing and Alignment/ testing of 400kV Pantograph Isolator of 400kV Satna#3 line associated with 400kV	Outage	Bay
476	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-SATNA-3 L/R@ VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing and Alignment/ testing of 400kV Pantograph Isolator of 400kV Satna#3 line associated with 400kV Vindhyachal Bus#5.	08-Oct-2024	08:00	10-Oct-2024	18:00	Annual Bay Maintenance and Testing and Alignment/ testing of 400kV Pantograph Isolator of 400kV Satna#3 line associated with 400kV	Outage	LINE REACTOR
477	PLANNED	OCC_583	POWERGRID_WR2	400KV-KALA-VAPI-2	D	For Busbar and LBB Testing of Main Bay 418. Simultaneous outage of 400KV Bus # 2 is required and Dia to be kept open at both ends. A/R off of ckt 1 is required.	08-Oct-2024	08:00	08-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
478	PLANNED	OCC_583	POWERGRID_WR2	TBC BAY - BHUJ - 220KV - TRANSFER BUS 1 AND BHUJ - 220KV - BUS 1 at Bhuj - 220KV	D	AMP OF TBC BAY 204	08-Oct-2024	08:00	08-Oct-2024	18:00	PG-WR2-BHUJ	outage	Bay
479	PLANNED	OCC_583	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-2	D	For AMP of equipments & Relay firmware Upgradation . AR IN NON AUTO OF CKT#1	08-Oct-2024	08:00	08-Oct-2024	18:00	PGHL	Outage	AC TRANSMISSION LINE CIRCUIT
480	PLANNED	OCC_583	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-2 L/R@ DHULE-MS - 400KV	D	For AMP	08-Oct-2024	08:00	08-Oct-2024	18:00	PGHR	Outage	LINE REACTOR
481	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-KHANDWA-DHULE-MS-2 AND DHULE-MS - 400KV - BUS 1 at DHULE-MS - 400KV	D	For AMP	08-Oct-2024	08:00	08-Oct-2024	18:00	PGH	Outage	BAY
482	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY-1 (765KV-765KV) DURGAPUR-AURANGABAD-1 AND 765KV-WARDHA-AURANGABAD-2 @AURANGABAD - [illegible]	D	For AMP	08-Oct-2024	08:00	08-Oct-2024	18:00	711	Outage	BAY
483	PLANNED	OCC_583	POWERGRID_WR1	PARLI NEW - 765KV - BUS 2	D	AMP OF BUS & ISOLATOR ALIGNMENT WORK	08-Oct-2024	08:00	08-Oct-2024	18:00	AMP OF BUS & ISOLATOR ALIGNMENT WORK	Outage	BUS
484	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-RAIGARH-PS-1 AND RAIGARH - 400KV - BUS 2 at Raigarh - 400KV	D	AMP	08-Oct-2024	08:00	08-Oct-2024	18:00	Annual Maintenance Plan	Outage	BAY
485	PLANNED	OCC_583	POWERGRID_WR1	220KV-SOLAPUR-BALE-1	D	Line terminal equipments AMP at 765kV Solapur Substation	08-Oct-2024	08:00	08-Oct-2024	18:00	Temporary Diverted to Dharashiv SS	Outage	AC TRANSMISSION LINE CIRCUIT
486	PLANNED	OCC_583	MP_SLDC	400KV-BADNAWAR-RAJGARH-1	D	FOR LINE MAINTENANCE WORK	08-Oct-2024	08:00	08-Oct-2024	18:00			
487	PLANNED	OCC_583	MP_SLDC	220KV-KHANDWA-CHHANERA-1	D	FOR LINE MAINTENANCE WORK	08-Oct-2024	08:00	08-Oct-2024	18:00			
488	PLANNED	OCC_583	Manja (Powerica)	220KV/33KV MANJA-ICT-1	D	220KV Manza PSS Half Yearly equipment maintenance work	08-Oct-2024	08:00	08-Oct-2024	18:00		Voltage Regulation	TRANSFORMER
489	PLANNED	OCC_583	Manja (Powerica)	220KV JAMKHAMBHALIYA-MANJA-1	D	220KV Manza PSS Half Yearly equipment maintenance work	08-Oct-2024	08:00	08-Oct-2024	18:00		Voltage Regulation	AC TRANSMISSION LINE CIRCUIT
490	PLANNED	OCC_583	SUGEN	400KV/220KV SUGEN-ICT-1	D	412 89 B Y-PHASE, Isolator L clamp hotspot attending work with 400 KV Bus - 2 outage	08-Oct-2024	08:00	08-Oct-2024	18:00	Outage	TRANSFORMER	
491	PLANNED	OCC_583	SUGEN	SUGEN - 400KV - BUS 2	D	412 89 B Y-PHASE, Isolator L clamp hotspot attending work with 400 KV Bus - 2 outage	08-Oct-2024	08:00	08-Oct-2024	18:00	Outage	BUS	
492	PLANNED	OCC_583	SUGEN	BUS COUPLER BAY - SUGEN - 400KV - BUS 1 AND SUGEN - 400KV - BUS 2 at SUGEN - 400KV	D	BAY 409 89B Y PHASE HOTSPOT ATTENDING WORK with 400 KV Bus-2 outage	08-Oct-2024	08:00	08-Oct-2024	18:00	Outage	BAY	
493	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-RGPPL-NEW KOYNA-1	D	Diagnostic testing & Relay testing_work , Routine maint. Work	08-Oct-2024	08:00	08-Oct-2024	18:00			
494	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-2	D	For rectification of shutdown nature defects . Dia to be kept open at both ends	08-Oct-2024	08:00	09-Oct-2024	18:00	PG-WR2- REWA-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
495	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY OF 400KV-BABLESHWAR-PADGHE-1 AND BABLESHWAR - 400KV - BUS 1 @BABLESHWAR - 400KV at BABLESHWAR - 400KV	C	CB pole overhauling work. Line will be in service through TBC at Bableshwar end	08-Oct-2024	08:00	11-Oct-2024	18:00	400 KV Padghe I will be in service through TBC		
496	PLANNED	OCC_583	POWERGRID	765 KV AGRA-GWALIOR (PG) CKT-2	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	08-Oct-2024	08:00	14-Oct-2024	18:00	ATC-TTC to be curtailed by 1150 MW in NR Import		NRPC
497	PLANNED	OCC_583	POWERGRID_WR1	BHADRAWATI - 400KV B/R 2	D	Tie Bay LBB relay Retrofitting	08-Oct-2024	09:00	08-Oct-2024	17:00	LBB relay Retrofitting	Outage	BUS REACTOR
498	PLANNED	OCC_583	POWERGRID_WR1	400KV-TARAPUR 3&4-PADGHE-2	D	AMP of Line Equipment	08-Oct-2024	09:00	08-Oct-2024	17:00	\\\AR IN NON AUTO MODE OF CKT#1	Outage	AC TRANSMISSION LINE CIRCUIT
499	PLANNED	OCC_583	POWERGRID_WR1	400KV-SIPAT-RAIPUR-3	D	AMP at Raipur SS	08-Oct-2024	09:00	08-Oct-2024	17:00	AMP of Line terminal equipments	Outage	AC TRANSMISSION LINE CIRCUIT
500	PLANNED	OCC_583	POWERGRID_WR1	SEONI-PG - 400KV B/R 2	D	AMP Work at Seoni S/S	08-Oct-2024	09:00	08-Oct-2024	17:00	Annual Maintenance Plan	Outage	BUS REACTOR
501	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-1 AND RAIPUR-PS (DURG) - 765KV - BUS 2 at RAIPUR-PS (DURG) - 765KV	D	Bay AMP works at Durg PS	08-Oct-2024	09:00	08-Oct-2024	17:30	703	Outage	BAY
502	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-CHAKAN-PUNE-PG-1 AND PUNE-PG - 400KV - BUS 1 at PUNE-PG - 400KV	D	For AMP Work	08-Oct-2024	09:00	08-Oct-2024	17:30	Line in service thorugh Tie Bay-402	Outage	BAY
503	PLANNED	OCC_583	POWERGRID	400kV VARANASI-SAHUPURI(UPPTCL)-2	D	Shutdown nature rectification Work	08-Oct-2024	09:00	08-Oct-2024	17:30			ERPC
504	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-2	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2. Dia to be kept open at both ends.	08-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
505	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-1	D	A/R Non Auto mode For attending shutdown defects in circuit #2	08-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-BANASKANTHA	online	AC TRANSMISSION LINE CIRCUIT
506	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV DAMOH-ICT-1 AND DAMOH - 220KV - BUS 1 at Damoh - 220KV	D	AMP	08-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-DAMOH	outage	Bay
507	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV GWALIOR-ICT-1	D	Hotspot Rectification of 89T isolator, Dia to kept open at both ends	08-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	TRANSFORMER
508	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 220KV-SATNA-CHHATTARPUR-1 AND FUTURE at SATNA - 220KV	D	AMP	08-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-SATNA	Outage	Bay
509	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-BINA-2	D	for attending shutdown nature defect by Bina TLM, Dia to be kept open at both ends.	08-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
510	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV JABALPUR-PS-ICT-1 AND JABALPUR-PS - 400KV - BUS 1 at JABALPUR-PS - 400KV	D	FOR AMP WORK	08-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
511	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BETUL-ICT-1	D	AMP works of ICT#1 with terminal equipments (Bay 406, 405 & 203), Dia to kept open at both ends	08-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-BETUL	Outage	TRANSFORMER
512	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV KHANDWA-ICT-1 AND KHANDWA - 220KV - BUS 1 at KHANDWA - 220KV	D	AMP work	08-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-KHANDWA	Outage	Bay
513	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - VADODARA - 765KV B/R 1 AND 765KV/400KV VADODARA-ICT-3 at VADODARA - 765KV	D	For SAS Upgradation Testing work	08-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-VADODARA	outage	Bay
514	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-CGPL-BACHAU-1 AND 400KV/220KV BACHAU-ICT-2 at BACHAU - 400KV	D	Bay AMP	08-Oct-2024	09:00	08-Oct-2024	18:00	PG-WR2-BHACHAU	outage	Bay
515	PLANNED	OCC_583	POWERGRID_WR1	Main Bay - 765KV/400KV BILASPUR-ICT-2 AND BILASPUR - 400KV - Bus 1	D	Bay AMP	08-Oct-2024	09:00	08-Oct-2024	18:00	Bay_404	Outage	BAY
516	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 400KV B/R 1	D	Signal validation after SCADA upgradation	08-Oct-2024	09:00	08-Oct-2024	18:00	Signal validation after SCADA upgradation	Outage	BUS REACTOR
517	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV/220KV MAPUSA-ICT-2 AND 400KV-KOLHAPUR GIS-MAPUSA-2 at MAPUSA - 400KV	D	AMP	08-Oct-2024	09:00	08-Oct-2024	18:00		OUTAGE	BAY
518	PLANNED	OCC_583	GETCO	220KV-KAWAS-ICHCHAPUR-1	D	PMM work	08-Oct-2024	09:00	08-Oct-2024	18:00			
519	PLANNED	OCC_583	GETCO	220KV-BHILAD-VAPI-1	D	PMM work	08-Oct-2024	09:00	08-Oct-2024	18:00			
520	PLANNED	OCC_583	GETCO	400KV-CHARAL-KOSAMBA-1	D	Line Maintenance	08-Oct-2024	09:00	08-Oct-2024	18:00	A/R of 400kv Kosamba-Chorania Line Will remain out		
521	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-1	D	FOR BAY MAINTENANCE & TESTING WORK	08-Oct-2024	09:00	08-Oct-2024	18:00			
522	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-JABALPUR-1	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open. AR of Ckt-2 to be kept in non-auto mode	08-Oct-2024	09:00	08-Oct-2024	18:30	PG-WR2-JABALPUR-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
523	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-JABALPUR-2	D	A/R in non auto mode of 765KV-BINA-JABALPUR-2 is required for attending S/D NATURE DEFECTS IN 765KV-BINA-JABALPUR-1	08-Oct-2024	09:00	08-Oct-2024	18:30	PG-WR2-JABALPUR-TLM	Online	AC TRANSMISSION LINE CIRCUIT
524	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV JABALPUR-ICT-3	D	AMP work of ICT#3 and related 220kV Bay, Dia to kept open at both ends	08-Oct-2024	09:00	08-Oct-2024	20:00	PG-WR2-JABALPUR-400	outage	TRANSFORMER
525	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARORA-PG-WARORA-1	D	Routine Maintenance & Diagnostic testing work .	08-Oct-2024	09:00	08-Oct-2024	17:00	400KV WARORA-IEPL Line is in ckt		
526	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-2	D	Routine Line Maintenance work & Disc Replacement work.	08-Oct-2024	09:00	08-Oct-2024	17:00	400kV Ektuni Bablesh war CKT-1 Line in Service		
527	PLANNED	OCC_583	SLDC_CG	400KV-KORBA WEST-RAITA-1	D	For Schedule Maintenance Work & Testing of Reactor, Relay, Breaker, CT, Isolator, LA, CVT & WT at 400 KV S/s Raita.	08-Oct-2024	09:00	09-Oct-2024	17:00	……	Voltage Regulation	AC TRANSMISSION LINE CIRCUIT
528	PLANNED	OCC_583	DGENOPERATIONS	400KV/220KV DGEN-ICT-1	C	routine energisation testing during RSD and shutdown for energy conservation after one day energization	08-Oct-2024	09:00	09-Oct-2024	18:00	ICT No load charging only, Not connected at 220 KV side.		TRANSFORMER
529	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-1 AND MANDSAUR-MP - 400KV - BUS 1 @MANDSAUR-MP - 400KV at MANDSAUR-MP - 400KV	C	replacement of push pipe, Yolk & Gearbox, Allignment work of 421-89B	08-Oct-2024	09:00	10-Oct-2024	18:00	PG-WR2-NEEMUCH	Outage	Bay
530	PLANNED	OCC_583	POWERGRID_WR2	765KV-GWALIOR-AGRA-2	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	08-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-GWALIOR	Online	AC TRANSMISSION LINE CIRCUIT
531	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-3 AND FUTURE at RAIGARH-PS - 400KV	C	Erection of 421 bay eqp and stringing.	08-Oct-2024	09:00	14-Oct-2024	18:00	Construction- ICT5 &6	Outage	BAY
532	PLANNED	OCC_583	POWERGRID_WR2	765KV-GWALIOR-AGRA-2	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	08-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-GWALIOR	Online	AC TRANSMISSION LINE CIRCUIT
533	PLANNED	OCC_583	POWERGRID	765KV-GWALIOR-AGRA-2	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	08-Oct-2024	09:00	14-Oct-2024	18:00			WRPC
534	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-SSP-RAJGARH-1 AND 400KV-KHARGONE-RAJGARH-1 at RAJGARH - 400KV	D	FOR AMP WORKS	08-Oct-2024	09:30	08-Oct-2024	18:00	PG-WR2-RAJGARH	Outage	Bay

535	PLANNED	OCC_583	RRWTL	MAIN BAY - 765KV-RAJNANDGAON-RRWTL-WARORA-PG-2 AND RAJNANDGAON-RRWTL - 765KV - BUS 1 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	08-Oct-2024	09:30	08-Oct-2024	18:30	Annual maintenance of bay equipment	Outage	Bay
536	PLANNED	OCC_583	POWERGRID_WR2	400KV-NAGDA-DEHGAM-2	D	FOR HOT SPOT ATTANDING WORK at Indore end, A/R off of ckt 1 is required. Dia to be kept open at both ends.	08-Oct-2024	10:00	08-Oct-2024	11:00	PG-WR2-INDORE	OUTAGE	AC TRANSMISSION LINE CIRCUIT
537	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BHUJ-II-ICT-1	D	For Attending Air cell charging , Dia to kept open at both ends	08-Oct-2024	10:00	08-Oct-2024	13:00	PG-WR2-BHUJ-II	outage	TRANSFORMER
538	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV VINDHYACHAL(PS)-ICT-3	D	Spare Rotation Work. Spare ICT out since 28.03.2024, Dia to kept open at both ends	08-Oct-2024	10:00	08-Oct-2024	15:00	PG-WR2-VINDHYACHAL-(PS)	Outage	TRANSFORMER
539	PLANNED	OCC_583	WRSS-XXI(A)	765KV-BHUJ-II-LAKADIA-2	D	For Line-2 AMP Maintenace. Note: During line-2 outage Auto Recloser should be in off condition in Lakadia- Bhuj Line-1	08-Oct-2024	10:00	08-Oct-2024	20:00	For Line-2 AMP Maintenace. Note: During line-2 outage Auto Recloser should be in off condition in Lakadia-Bhuj Line-1	Outage	AC TRANSMISSION LINE CIRCUIT
540	PLANNED	OCC_583	WRSS-XXI(A)	765KV-BHUJ-II-LAKADIA-1	D	Auto Reclose OFF Condition in Lakadia- Bhuj CKT-1	08-Oct-2024	10:00	08-Oct-2024	20:00	Auto Reclose OFF Condition in Lakadia- Bhuj CKT-1	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
541	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-WARDHA-M-1	D	Routine line_maintenance_work	08-Oct-2024	10:00	08-Oct-2024	18:00	NA		
542	PLANNED	OCC_583	POWERGRID_WR1	PUNE-GIS - 400KV - BUS 1	C	MAIN BUS-1 FOR ICT #1 CHARGING RELATED WORK	09-Oct-2024	06:00	10-Oct-2024	23:00	Outdoor GIB Erection OUTAGE IS BEING TAKEN FOR 400/220 KV EXTENSION WORK (CONSTRUCTION) UNDER WRES XXVI SS93	Outage	BUS
543	PLANNED	OCC_583	POWERGRID_WR1	PARLI - 400KV B/R 1	D	For AMP work	09-Oct-2024	07:00	09-Oct-2024	18:00	For AMP work	Outage	BUS REACTOR
544	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-JHARSUGUDA-1 AND DHARAMJAYGARH - 765KV - BUS 4 at DHARAMJAYGARH - 765KV	D	For bay AMP works	09-Oct-2024	07:00	09-Oct-2024	18:00		Outage	BAY
545	PLANNED	OCC_583	POWERGRID_WR2	400KV-MAGARWADA-BOISAR-2	D	AR Relay Retrofitting, A/R off of ckt 1 is required.Dia to be kept open at both ends.	09-Oct-2024	07:00	09-Oct-2024	21:00	PG-WR2-BOISAR	Outage	AC TRANSMISSION LINE CIRCUIT
546	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV/220KV SHUJALPUR-ICT-2 AND 400KV-BINA-SHUJALPUR-2 at SHUJALPUR - 400KV	D	AMP WORK OF TIE BAY 405	09-Oct-2024	08:00	09-Oct-2024	17:30	PG-WR2-SHUJALPUR	outage	Bay
547	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VAPI-ICT-2	D	For Busbar and LBB Testing of Main Bay 412. Simultaneous outage of 400KV Bus # 2 is required and Dia to be kept open at both ends.	09-Oct-2024	08:00	09-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	TRANSFORMER
548	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV/220KV BHUJ-ICT-3 AND BHUJ - 400KV - BUS 2 @BHUJ - 400KV at Bhuj - 400KV	D	AMP OF BAY 424	09-Oct-2024	08:00	09-Oct-2024	18:00	PG-WR2-BHUJ	outage	Bay
549	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-1 AND AURANGABAD-M (WALUJ) - 400KV - BUS 1 at Aurangabad-M (Waluj) - 400KV	D	For AMP	09-Oct-2024	08:00	09-Oct-2024	18:00	401A	Outage	BAY
550	PLANNED	OCC_583	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-1	D	Relay firmware Upgradation AR IN NON AUTO OF CKT#2	09-Oct-2024	08:00	09-Oct-2024	18:00	PGIL	Outage	AC TRANSMISSION LINE CIRCUIT
551	PLANNED	OCC_583	POWERGRID_WR1	400KV-KOLHAPUR-MS-SOLAPUR-2	D	Line Bay AMP works	09-Oct-2024	08:00	09-Oct-2024	18:00	Line Bay AMP , LBB Retrofitting and Relay testing works	Outage	AC TRANSMISSION LINE CIRCUIT
552	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-SOLAPUR-KUMBARI-1 AND SOLAPUR - 220KV - BUS 1 at Solapur - 220KV	D	Bay AMP Works Note : 220kV Kumbari-1 line shall be in service via TBC.	09-Oct-2024	08:00	09-Oct-2024	18:00		Outage	BAY
553	PLANNED	OCC_583	GETCO	400KV-APL-VARSANA-2	D	Line & Bay maintenance work at Varsana end	09-Oct-2024	08:00	09-Oct-2024	18:00			
554	PLANNED	OCC_583	Manja (Powerica)	220KV/33KV MANJA-ICT-1	D	220KV Manza PSS Half Yearly equipment maintenance work	09-Oct-2024	08:00	09-Oct-2024	18:00		Voltage Regulation	TRANSFORMER
555	PLANNED	OCC_583	Manja (Powerica)	220KV JAMKHAMBHALIYA-MANJA-1	D	220KV Manza PSS Half Yearly equipment maintenance work	09-Oct-2024	08:00	09-Oct-2024	18:00		Voltage Regulation	AC TRANSMISSION LINE CIRCUIT
556	PLANNED	OCC_583	SUGEN	400KV/220KV SUGEN-ICT-2	D	413 89A Y phase isolator L clamp Hot spot attending work with 400 KV Bus - 1 outage	09-Oct-2024	08:00	09-Oct-2024	18:00	Outage	TRANSFORMER	
557	PLANNED	OCC_583	SUGEN	SUGEN - 400KV - BUS 1	D	413 89A Y phase isolator L clamp Hot spot attending work with 400 KV Bus - 1 outage	09-Oct-2024	08:00	09-Oct-2024	18:00	Outage	BUS	
558	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/440KV WARDHA-ICT-3 AND 400KV-WARDHA-MOUDA-1 at Wardha - 400KV	D	For AMP of Bay	09-Oct-2024	08:00	09-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
559	PLANNED	OCC_583	MSLDC_OUTAGE	220 KV-WARDHA-YAWATMAL-1	D	Maintenance work	09-Oct-2024	08:00	09-Oct-2024	18:00	Outage		
560	PLANNED	OCC_583	MP_SLDC	400KV-SSP-RAJGARH-1	C	MODIFICATION/SHIFTING WORK DUE TO CONSTRUCTION OF NEW RAILWAY PROJECT INDORE - DAHOD LINE	09-Oct-2024	08:00	20-Oct-2024	18:00			
561	PLANNED	OCC_583	MP_SLDC	400KV-SSP-RAJGARH-2	C	MODIFICATION/SHIFTING WORK DUE TO CONSTRUCTION OF NEW RAILWAY PROJECT INDORE - DAHOD LINE	09-Oct-2024	08:00	20-Oct-2024	18:00			
562	PLANNED	OCC_583	JKTL	400KV/220KV JAMKHAMBALIYA-ICT-1	D	Annual Maintenance	09-Oct-2024	08:30	09-Oct-2024	19:00	Annual Maintenance	Outage	TRANSFORMER
563	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 400KV - BUS 1	D	406-89A Jumper connecting work from 400kV BUS-1 side after Isolator retrofitting work under ADD CAP	09-Oct-2024	09:00	09-Oct-2024	13:00	PG-WR2-DEHGAM	OUTAGE	BUS
564	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	D	206-89A Jumper connecting work in BUS-1 for Isolator retrofitting work under ADD CAP	09-Oct-2024	09:00	09-Oct-2024	13:00	PG-WR2-DEHGAM	OUTAGE	BUS
565	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-BHILAI-BHATAPARA-1 AND 400KV/220KV BHATAPARA-ICT-2 AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	09-Oct-2024	09:00	09-Oct-2024	17:00		Outage	BAY
566	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-2	D	Tie Bay LBB relay Retrofitting	09-Oct-2024	09:00	09-Oct-2024	17:00	LBB relay Retrofitting	Outage	AC TRANSMISSION LINE CIRCUIT
567	PLANNED	OCC_583	POWERGRID_WR1	400KV-PADGHE-BOISAR-1	D	Winding Tan Delta, FDS, Moisture measurement of LR of 400KV-PADGHE-BOISAR-1. AR IN NON AUTO OF CKT#2	09-Oct-2024	09:00	09-Oct-2024	17:00	\\\	Outage	AC TRANSMISSION LINE CIRCUIT
568	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	D	AMP at Bhilai SS	09-Oct-2024	09:00	09-Oct-2024	17:00	AMP of Line terminal equipments	Outage	AC TRANSMISSION LINE CIRCUIT
569	PLANNED	OCC_583	POWERGRID_WR1	SEONI - 765KV - BUS 1	D	AMP Work at Seoni S/S	09-Oct-2024	09:00	09-Oct-2024	17:00	Annual Maintenance Plan	Outage	BUS
570	PLANNED	OCC_583	SLDC_CG	MAIN BAY OF 400KV/220KV BHILAI-ICT-3 AND BHILAI - 400KV - BUS 1 @BHILAI - 400KV at BHILAI - 400KV	D	Annual Maintenance Program	09-Oct-2024	09:00	09-Oct-2024	17:00	…….	Voltage Regulation	Bay
571	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-2 AND RAIPUR-PS (DURG) - 400KV - BUS 1 at RAIPUR-PS (DURG) - 400KV	D	Bay AMP works at Durg PS	09-Oct-2024	09:00	09-Oct-2024	17:30	406	Outage	BAY
572	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PUNE-GIS-PUNE-PG-1 AND PUNE-PG - 400KV - BUS 1 at PUNE-PG - 400KV	D	For AMP Work	09-Oct-2024	09:00	09-Oct-2024	17:30	Pune Chakan Line in service through 405 TIE Bay	Outage	BAY
573	PLANNED	OCC_583	POWERGRID	400kV BIHARSHARIF-SAHUPURI(UPPTCL)-1	D	Shutdown nature rectification Work	09-Oct-2024	09:00	09-Oct-2024	17:30			ERPC
574	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BANASKANTHA-CHITTORGARH-2 AND BANASKANTHA - 765KV - BUS 1 at Banaskantha - 765KV	D	YEARLY AMP	09-Oct-2024	09:00	09-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	Bay
575	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - DAMOH - 400KV B/R 2 AND DAMOH - 400KV - BUS 2 at Damoh - 400KV	D	AMP	09-Oct-2024	09:00	09-Oct-2024	18:00	PG-WR2-DAMOH	outage	Bay
576	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR - 765KV - BUS 1	D	AMP works	09-Oct-2024	09:00	09-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	BUS
577	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-VINDHYACHAL-SATNA-1 AND SATNA - 400KV - BUS 2 at SATNA - 400KV	D	AMP	09-Oct-2024	09:00	09-Oct-2024	18:00	PG-WR2-SATNA	Outage	Bay
578	PLANNED	OCC_583	POWERGRID_WR2	BINA - 765KV - BUS 2	D	for AMP work	09-Oct-2024	09:00	09-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	BUS
579	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-PS-MB POWER-1 AND FUTURE at JABALPUR-PS - 400KV	D	For 400 KV bay extension construction work & AMP work at Jabalpur PS	09-Oct-2024	09:00	09-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
580	PLANNED	OCC_583	POWERGRID_WR2	VINDHYACHAL(PS) - 400KV - BUS 2	D	BUS AMP Work	09-Oct-2024	09:00	09-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Outage	BUS
581	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BACHAU-ICT-1	D	ICT AMP, Dia to kept open at both ends	09-Oct-2024	09:00	09-Oct-2024	18:00	PG-WR2-BHACHAU	outage	TRANSFORMER
582	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV BILASPUR-ICT-3 AND BILASPUR - 400KV - BUS 1	D	Bay AMP	09-Oct-2024	09:00	09-Oct-2024	18:00	Bay_407	Outage	BAY
583	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-RAJNANDGAON-RRWTL-WARORA-PG-1 AND WARORA-PG - 765KV - BUS 1 at WARORA-PG - 765KV	D	For Main Bay AMP-701	09-Oct-2024	09:00	09-Oct-2024	18:00	For Main Bay AMP-701 @ Warora SS	Outage	BAY
584	PLANNED	OCC_583	MP_SLDC	220KV-DAMOH-SAGAR-1	D	FOR LINE MAINTENANCE WORK	09-Oct-2024	09:00	09-Oct-2024	18:00			
585	PLANNED	OCC_583	MP_SLDC	132KV-KIRNAPUR-DONGARGARH-1	D	FOR LINE MAINTENANCE WORK	09-Oct-2024	09:00	09-Oct-2024	18:00			
586	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY OF 400KV-IEPL-WARORA-1 AND FUTURE @WARORA - 400KV at WARORA - 400KV	D	Routine maintenance and DCRM/CRM/CB Timings Testing works and isolator maintenance work .	09-Oct-2024	09:00	09-Oct-2024	17:00	only Tie CB 418 is in OFF condition, respective ckt charged through its own main CB.		
587	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	D	LINE/ s/s maintenance	09-Oct-2024	09:00	09-Oct-2024	17:30	-		
588	PLANNED	OCC_583	MEGPTCL	TIE BAY - 765KV/400KV AKOLA (2)-ICT-1 AND 400KV-AKOLA (2)-FUTURE-5 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	09-Oct-2024	09:00	09-Oct-2024	18:00	Bay Outage		
589	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-SOLAPUR-M-1	D	Hardware tightening and cold washing	09-Oct-2024	09:00	09-Oct-2024	18:00	load managed on 400kv lamboti-PGCIL line		
590	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PANDURNA-KALMESHWAR-1	D	For routine maintenance work	09-Oct-2024	09:00	09-Oct-2024	18:00	NA		
591	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-PENCH-KANHAN-1	D	For routine maintenance work	09-Oct-2024	09:00	09-Oct-2024	18:00	NA		
592	PLANNED	OCC_583	POWERGRID_WR2	BANASKANTHA - 400KV - BUS 1	D	400 kV Main Bus 1 for STABILITY test work by M/s Linxon at Banaskantha	09-Oct-2024	09:00	10-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	BUS
593	PLANNED	OCC_583	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-2	D	400 kV Banaskantha-Sankhari #2 line for STABILITY test work by M/s Linxon at Banaskantha. A/R off of ckt 1 is required. Dia to be kept open at both ends.	09-Oct-2024	09:00	10-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
594	PLANNED	OCC_583	IndiGrid	KHANDWA-PS - 765KV - BUS 2	D	BUS AMP /Bus Isolators /Bus Main Bay CT & CB SF6 gas Dew point testing	09-Oct-2024	09:00	10-Oct-2024	19:00		Shutdown	
595	PLANNED	OCC_583	POWERGRID_WR2	KALA - 400KV - BUS 2	C	EXTENSION MODULE ERECTION - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS, Simutaneous outage of 400KV/220KV KALA-ICT-3 is also required.	09-Oct-2024	09:00	11-Oct-2024	18:00	PG-WR2-KALA	OUTAGE	BUS
596	PLANNED	OCC_583	POWERGRID_WR1	RAJGARH-PS - 765KV - BUS 1	C	Tie bay-714 to Bus-I connection through jack bus and New bay-712 jumpering.	09-Oct-2024	09:00	14-Oct-2024	17:00	Construction- ICT5 &6. The outage required along with outage of Kotra champa 1	Outage	BUS
597	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-NASIK-NAVSARI-2	C	1) PLCC, CVT, WT Foundation , Erection, Testing & Commissioning work at 220kV Navsari substation 2) PLCC, CVT, WT Erection, Testing & Commissioning work at 220kV Eklahare (OCR) substation	09-Oct-2024	09:00	26-Oct-2024	18:00			
598	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-SSP-RAJGARH-2 AND RAJGARH - 400KV - BUS 1 at RAJGARH - 400KV	D	FOR AMP WORKS	09-Oct-2024	09:30	09-Oct-2024	18:00	PG-WR2-RAJGARH	Outage	Bay

599	PLANNED	OCC_583	RRWTL	TIE BAY - 765KV-RAJNANDGAON-RRWTL-WARORA-PG-2 AND 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-1 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	09-Oct-2024	09:30	09-Oct-2024	18:30	Annual maintenance of bay equipment	Outage	Bay
600	PLANNED	OCC_583	REL	400KV-RAIPUR-PS (DURG)-REL-1	D	1. Bay equipment maintenance and testing. 2. Transmission line rectification work.	09-Oct-2024	09:30	10-Oct-2024	18:00	REL 400 KV Switchyard Bay 411 and 412 will remain under shutdown.	Outage	AC TRANSMISSION LINE CIRCUIT
601	PLANNED	OCC_583	MP_SLDC	220KV-SATNA-MAIHAR-1	D	FOR LINE MAINTENANCE WORK	09-Oct-2024	10:00	09-Oct-2024	17:00			
602	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY - 400KV/11.5KV KORADI-II-ST-3 AND 400KV-KORADI-II-KORADI-III-2 at KORADI-II - 400KV	D	Diagnostic Testing of CB & CT	09-Oct-2024	10:00	09-Oct-2024	17:00	1) 400kV Koradi-II -Koradi-III Ckt-II will remain in service through Main Bay 406 2) Station Transformer -III will remain in service through Main bay 404		
603	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARORA-CHANDRAPU-II-1	D	Diagnostic testing and allied bay maintenance work	09-Oct-2024	10:00	09-Oct-2024	17:00	Diagnostic testing and allied bay maintenance work		
604	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-SOLAPUR-KUMBAR1-1	D	Outage is required for Quarterly Maintenance	09-Oct-2024	10:00	09-Oct-2024	17:00	Breaker of PGCIL line at South Solapur End will be made off		
605	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-BADNERA-1	D	Routine line maintenance work	09-Oct-2024	10:00	09-Oct-2024	18:00	NA		
606	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 765KV/400KV EKTUNI-ICT-1 AND EKTUNI - 765KV - BUS 2 at EKTUNI - 765KV	D	Routine testing, Diagnostic Testing and Maintenance Works.	09-Oct-2024	10:00	09-Oct-2024	18:00	765kV/400kV 1500 MVA ICT 1 WILL BE IN SERVICE VIA 709 TIE BAY.		
607	PLANNED	OCC_583	MSLDC_OUTAGE	KUMBAR1 - 220KV - BUS 1	D	Outage is required for Quarterly Maintenance	09-Oct-2024	11:00	09-Oct-2024	17:00	Breaker of PGCIL line at South Solapur End will be made off		
608	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	D	206-89B Jumper connecting work in BUS-2 for Isolator retrofitting work under ADD CAP	09-Oct-2024	14:00	09-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	BUS
609	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - DHARAMJAYGARH - 765KV - BUS 2 AND DHARAMJAYGARH - 765KV - BUS 4 at DHARAMJAYGARH - 765KV	D	For bay AMP works	10-Oct-2024	07:00	10-Oct-2024	18:00		Outage	BAY
610	PLANNED	OCC_583	GETCO	400KV-AMRELI-VADINAR-1	D	Bay maintenance work	10-Oct-2024	07:00	10-Oct-2024	19:00			
611	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV PARLI NEW-ICT-1	D	AMP OF ICT-1 WITH DIA OPEN and resolving of Low clearance Problem in 400kV side BPIs.	10-Oct-2024	07:00	10-Oct-2024	20:00	AMP & attending low clearance Problem OF ICT-1 WITH DIA OPEN	Outage	TRANSFORMER
612	PLANNED	OCC_583	POWERGRID_WR2	MAGARWADA - 400KV - BUS 1	C	Simultaneous outage of MAGARWADA - 400KV - BUS 1 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	10-Oct-2024	07:00	13-Oct-2024	18:00	PG-WR2-MAGARWADA	Outage	BUS
613	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV MAGARWADA-ICT-2	C	Simultaneous outage of MAGARWADA - 400KV - BUS 1 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	10-Oct-2024	07:00	13-Oct-2024	18:00	PG-WR2-MAGARWADA	Outage	TRANSFORMER
614	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-1	C	Erection and Connecting of Existing D/C 400kV Vindhyachal-Satna-1 line on new diverted line at Loc- AP-20 and AP-21. simultaneous outage of 400KV-VINDHYACHAL-SATNA-2 required For Bandha coal block EMMRL diversion work. . Dia to be kept open at both ends.	10-Oct-2024	07:00	18-Oct-2024	18:00	PG-WR2-VINDHYACHAL-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
615	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-2	C	Erection and Connecting of Existing D/C 400kV Vindhyachal-Satna-2 line on new diverted line at Loc- AP-20 and AP-21. simultaneous outage of 400KV-VINDHYACHAL-SATNA-1 required For Bandha coal block EMMRL diversion work. . Dia to be kept open at both ends.	10-Oct-2024	07:00	18-Oct-2024	18:00	PG-WR2-VINDHYACHAL-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
616	PLANNED	OCC_583	GETCO	400KV Chorania-Hadala Line	D	For Conditioning Monitoring & bay maintenance work.	10-Oct-2024	07:30	10-Oct-2024	18:00	For Conditioning Monitoring & bay maintenance work.		
617	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	10-Oct-2024	08:00	10-Oct-2024	19:00			
618	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	10-Oct-2024	08:00	10-Oct-2024	19:00			
619	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	10-Oct-2024	08:00	10-Oct-2024	19:00			
620	PLANNED	OCC_583	GETCO	400KV-MANSAR-CHORANIA	D	Bus-B isolator maintenance of 400KV Chorniya (PGCIL) bay at 400KV Mansar SS end	10-Oct-2024	08:00	10-Oct-2024	13:00			
621	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BINA-SHUJALPUR-2 AND SHUJALPUR - 400KV - BUS 1 at SHUJALPUR - 400KV	D	AMP WORK OF MAIN BAY 406	10-Oct-2024	08:00	10-Oct-2024	17:30	PG-WR2-SHUJALPUR	outage	Bay
622	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VAPI-ICT-1	D	For Busbar and LBB Testing of Main Bay 409. Simultaneous outage of 400KV Bus # 2 is required and Dia to be kept open at both ends.	10-Oct-2024	08:00	10-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	TRANSFORMER
623	PLANNED	OCC_583	POWERGRID_WR2	BUS SECTIONALIZER BAY OF BHUJ - 220KV - BUS 1 AND BHUJ - 220KV - BUS 3 @BHUJ - 220KV at Bhuj - 220KV	D	AMP OF BAY 209	10-Oct-2024	08:00	10-Oct-2024	18:00	PG-WR2-BHUJ	outage	Bay
624	PLANNED	OCC_583	POWERGRID_WR1	765KV-WARDHA-AURANGABAD-1	D	For AMP AR IN NON AUTO OF CKT#2	10-Oct-2024	08:00	10-Oct-2024	18:00	715L	Outage	AC TRANSMISSION LINE CIRCUIT
625	PLANNED	OCC_583	POWERGRID_WR1	765KV-WARDHA-AURANGABAD-1 L/R@ AURANGABAD - 765KV	D	For AMP	10-Oct-2024	08:00	10-Oct-2024	18:00	715LR	Outage	LINE REACTOR
626	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-SOLAPUR-PARLI NEW-1 AND SOLAPUR - 765KV - BUS 1 at Solapur - 765KV	D	Bay AMP Works	10-Oct-2024	08:00	10-Oct-2024	18:00		Outage	BAY
627	PLANNED	OCC_583	WTPL	400KV-SOLAPUR-M-SOLAPUR-1	D	Annual Manitenance	10-Oct-2024	08:00	10-Oct-2024	18:00	Outage	Outage	AC TRANSMISSION LINE CIRCUIT
628	PLANNED	OCC_583	WTPL	220KV-SOLAPUR-JEUR-1	D	AR disable for annual maintenance in 400KV Solapur-M- Solapur -1	10-Oct-2024	08:00	10-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
629	PLANNED	OCC_583	GETCO	MANSAR - 400KV - BUS 2	D	Bus-B isolator maintenance of 400KV Bhachau (PGCIL) Line and 400KV Chorniya (PGCIL) Line at 400KV Mansar SS end	10-Oct-2024	08:00	10-Oct-2024	18:00			
630	PLANNED	OCC_583	MP_SLDC	220KV-KHANDWA-CHHANERA-2	D	FOR LINE MAINTENANCE WORK	10-Oct-2024	08:00	10-Oct-2024	18:00			
631	PLANNED	OCC_583	SUGEN	400KV-SUGEN-UNOSUGEN-1	D	404 89B R & B phase isolator L clamp Hot spot attending work with 400 KV Bus - 2 outage.	10-Oct-2024	08:00	10-Oct-2024	18:00	Outage	AC TRANSMISSION LINE CIRCUIT	
632	PLANNED	OCC_583	SUGEN	SUGEN - 400KV - BUS 2	D	404 89B R & B phase isolator L clamp Hot spot attending work with 400 KV Bus - 2 outage.	10-Oct-2024	08:00	10-Oct-2024	18:00	Outage	BUS	
633	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-WARDHA-MOUDA-2 AND WARDHA - 400KV - BUS 2A at Wardha - 400KV	D	For AMP of Bay	10-Oct-2024	08:00	10-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
634	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	Maintenance work	10-Oct-2024	08:00	10-Oct-2024	18:00	Outage		
635	PLANNED	OCC_583	POWERGRID_WR1	DHULE-MS - 400KV B/R 2	D	For old CT replacement work	10-Oct-2024	08:00	11-Oct-2024	18:00	PGGR	Outage	BUS REACTOR
636	PLANNED	OCC_583	MSLDC_OUTAGE	220 KV-WARDHA-YAWATMAL-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	10-Oct-2024	08:00	22-Oct-2024	18:00	PID Work. A/R Out.		
637	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-1	D	Tie Bay LBB relay Retrofitting	10-Oct-2024	09:00	10-Oct-2024	17:00	LBB relay Retrofitting	Outage	AC TRANSMISSION LINE CIRCUIT
638	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHILAI-BHATAPARA-1	D	AMP at Bhilai SS	10-Oct-2024	09:00	10-Oct-2024	17:00	AMP of Line terminal equipments	Outage	AC TRANSMISSION LINE CIRCUIT
639	PLANNED	OCC_583	POWERGRID_WR1	SEONI - 765KV - BUS 2	D	AMP Work at Seoni S/S	10-Oct-2024	09:00	10-Oct-2024	17:00	Annual Maintenance Plan	Outage	BUS
640	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-ITARSI-2	D	FOR LINE MAINTENANCE WORK	10-Oct-2024	09:00	10-Oct-2024	17:00			
641	PLANNED	OCC_583	MP_SLDC	220KV-BINA-SHIVPURI-1	D	FOR LINE MAINTENANCE WORK	10-Oct-2024	09:00	10-Oct-2024	17:00			
642	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-AURANGABAD-BOISAR-2 AND 400KV/220KV BOISAR-ICT-3 at BOISAR - 400KV	D	AMP	10-Oct-2024	09:00	10-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
643	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-PUNE-GIS-PUNE-PG-2 AND 400KV-PUNE-GIS-PUNE-PG-3 at PUNE-PG - 400KV	D	For AMP Work	10-Oct-2024	09:00	10-Oct-2024	17:30		Outage	BAY
644	PLANNED	OCC_583	POWERGRID	400kV BIHARSHARIF-SAHUPURI(UPPTCL)-2	D	Shutdown nature rectification Work	10-Oct-2024	09:00	10-Oct-2024	17:30			ERPC
645	PLANNED	OCC_583	POWERGRID_WR2	BANASKANTHA - 765KV - BUS 1	D	765 KV BUS-1 STABILITY FOR BATL GODREJ /YEARLY AMP	10-Oct-2024	09:00	10-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	BUS
646	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-DAMOH-KATNI-2 AND DAMOH - 400KV - BUS 1 at Damoh - 400KV	D	AMP	10-Oct-2024	09:00	10-Oct-2024	18:00	PG-WR2-DAMOH	outage	Bay
647	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV GWALIOR-ICT-2 AND GWALIOR - 400KV - BUS 1 at GWALIOR - 400KV	D	AMP works	10-Oct-2024	09:00	10-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	Bay
648	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - SATNA - 765KV B/R 2 AND SATNA - 765KV - BUS 2 at SATNA - 765KV	D	AMP	10-Oct-2024	09:00	10-Oct-2024	18:00	PG-WR2-SATNA	Outage	Bay
649	PLANNED	OCC_583	POWERGRID_WR2	BINA - 400KV - BUS 2	D	for AMP work	10-Oct-2024	09:00	10-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	BUS
650	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BINA-ICT-1	D	For Signal Testing after SAS upgradation and for AMP work, Dia to kept open at both ends	10-Oct-2024	09:00	10-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	TRANSFORMER
651	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY-400KV-LANCO-BILASPUR-2 AND BILASPUR-400KV-BUS-1	D	Bay AMP	10-Oct-2024	09:00	10-Oct-2024	18:00	Bay_422	Outage	BAY
652	PLANNED	OCC_583	GETCO	220KV-KAWAS-ICHCHAPUR-2	D	PMM work	10-Oct-2024	09:00	10-Oct-2024	18:00			
653	PLANNED	OCC_583	GETCO	220KV-BHILAD-VAPI-2	D	PMM work	10-Oct-2024	09:00	10-Oct-2024	18:00			
654	PLANNED	OCC_583	MP_SLDC	220KV-SEONI-MP-SEONI-PG-1	D	FOR LINE MAINTENANCE WORK	10-Oct-2024	09:00	10-Oct-2024	18:00			
655	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-PS-MB POWER-2	D	For Line Reactor Maintenance work and attending S/D nature defect in line, A/R off of ckt 1 is required. Dia to be kept open at both ends.	10-Oct-2024	09:00	10-Oct-2024	18:30	PG-WR2-JABALPUR-PS/TLM	Outage	AC TRANSMISSION LINE CIRCUIT
656	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV JABALPUR-ICT-2	D	AMP WORK AND GENERAL TIGHTNESS, Dia to kept open at both ends	10-Oct-2024	09:00	10-Oct-2024	20:00	PG-WR2-JABALPUR-400	outage	TRANSFORMER
657	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARDHA-KORADI-II-1	D	Routine Maintenance & Diagnostic testing work .	10-Oct-2024	09:00	10-Oct-2024	17:00	400 KV WARORA - DEOLI 2 Line is in ckt		
658	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIPUR-PS (DURG)-REL-2 AND FUTURE at RAIPUR-PS (DURG) - 400KV	C	Replacement of Existing CT with New Six Core CT for New bay Charging works	10-Oct-2024	09:00	12-Oct-2024	17:30	423 for Construction works	Outage	BAY
659	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-4	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.	10-Oct-2024	09:30	10-Oct-2024	17:30	ICT-4	Outage	TRANSFORMER
660	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-INDORE-UJJAIN-1 AND FUTURE at INDORE - 400KV	D	AMP WORKS	10-Oct-2024	09:30	10-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
661	PLANNED	OCC_583	POWERGRID	HVDC PUSAULI+EASTERN SIDE FILTER BUS+AC BYPASS	D	RTU UPGRADATION WORK	10-Oct-2024	09:30	11-Oct-2024	17:30			ERPC
662	PLANNED	OCC_583	POWERGRID_WR1	765KV-PUNE-PADGHE-PG-1	D	WTI replacement in Yph LR of 765kV Pune-Padghe Line at Padghe SS	10-Oct-2024	10:00	10-Oct-2024	12:00		Outage	AC TRANSMISSION LINE CIRCUIT
663	PLANNED	OCC_583	MP_SLDC	220KV-GWALIOR-GWALIOR-II-2	D	FOR BAY MAINTENANCE & TESTING WORK	10-Oct-2024	10:00	10-Oct-2024	17:00			
664	PLANNED	OCC_583	POWERGRID_WR2	220KV-REWA-BARSAITA DESH-2	D	AMP of Line equipment	10-Oct-2024	10:00	10-Oct-2024	18:00	PG-WR2- REWA-SS	Outage	AC TRANSMISSION LINE CIRCUIT
665	PLANNED	OCC_583	WRSS-XXI(A)	MAIN BAY OF 765KV-BHUJ-II-LAKADIA-1 AND LAKADIA - 765KV - BUS 2 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Bay 706 AMP Works	10-Oct-2024	10:00	10-Oct-2024	20:00	For Bay 706 AMP Works	Outage	Bay
666	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-WARORA-CHANDRAPU-II-1 AND CHANDRAPU-II - 400KV - BUS 1 at CHANDRAPUR-II - 400KV	D	Diagnostic testing and allied bay maintenance work	10-Oct-2024	10:00	10-Oct-2024	16:00	Diagnostic testing and allied bay maintenance work		
667	PLANNED	OCC_583	GETCO	400KV-MANSAR-BHACHAU	D	Bus-B isolator maintenance of 400KV Bhachau (PGCIL) bay at 400KV Mansar SS end	10-Oct-2024	13:00	10-Oct-2024	18:00			

668	PLANNED	OCC_583	GETCO	400KV-HADALA-VARSANA-1	D	A/R will remain out to facilitate maintenance work of 400 kV Hadala - Mansar line.	11-Oct-2024	07:00	11-Oct-2024	15:00			
669	PLANNED	OCC_583	GETCO	400KV-MANSAR-HADALA-1	D	For Line/Feeder maintenance work. A/r of 400 kV Hadala - Varsana line will remain out	11-Oct-2024	07:00	11-Oct-2024	15:00			
670	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PARLI-M-PARLI-2 AND PARLI - 400KV - BUS 2 AT PARLI - 400KV at PARLI - 400KV	D	For AMP work	11-Oct-2024	07:00	11-Oct-2024	18:00	For AMP work	Outage	BAY
671	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - DHARAMJAYGARH - 765KV - BUS 1 AND DHARAMJAYGARH - 765KV - BUS 3 at DHARAMJAYGARH - 765KV	D	For bay AMP works	11-Oct-2024	07:00	11-Oct-2024	18:00		Outage	BAY
672	PLANNED	OCC_583	GETCO	400KV-AMRELI-VADINAR-2	D	Bay maintenance work	11-Oct-2024	07:00	11-Oct-2024	19:00			
673	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV PARLI NEW-ICT-2	D	AMP OF ICT-2 WITH DIA OPEN and resolving of Low clearance Problem in 400kV side BPIs.	11-Oct-2024	07:00	11-Oct-2024	20:00	AMP & attending low clearance Problem OF ICT-2 WITH DIA OPEN	Outage	TRANSFORMER
674	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BOISAR-ICT-3	D	AMP, Dia to kept open at both ends	11-Oct-2024	07:00	11-Oct-2024	21:00	PG-WR2-BOISAR	Outage	TRANSFORMER
675	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	11-Oct-2024	08:00	11-Oct-2024	19:00			
676	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	11-Oct-2024	08:00	11-Oct-2024	19:00			
677	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	11-Oct-2024	08:00	11-Oct-2024	19:00			
678	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV BHUJ-ICT-2 AND BHUJ - 400KV - BUS 2 at Bhuj - 400KV	D	AMP OF BAY 409	11-Oct-2024	08:00	11-Oct-2024	18:00	PG-WR2-BHUJ	outage	Bay
679	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - AURANGABAD - 400KV B/R 1 AND AURANGABAD - 400KV - BUS 1 at AURANGABAD - 400KV	D	For AMP	11-Oct-2024	08:00	11-Oct-2024	18:00	403	Outage	BAY
680	PLANNED	OCC_583	POWERGRID_WR1	400KV-KOLHAPUR-MS-KOLHAPUR GIS-2	D	Line Bay AMP works. AR IN NON AUTO OF CKT#1	11-Oct-2024	08:00	11-Oct-2024	18:00	CT Oil sample collecting, Line Bay AMP , LBB Retrofitting and Relay testing works	Outage	AC TRANSMISSION LINE CIRCUIT
681	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-SOLAPUR-KUMBARI-2 AND SOLAPUR - 220KV - BUS 1 at Solapur - 220KV	D	Bay AMP Works	11-Oct-2024	08:00	11-Oct-2024	18:00		Outage	BAY
682	PLANNED	OCC_583	WTPL	400KV-SOLAPUR-M-SOLAPUR-1	D	Annual Manitenance	11-Oct-2024	08:00	11-Oct-2024	18:00	Outage	Outage	AC TRANSMISSION LINE CIRCUIT
683	PLANNED	OCC_583	WTPL	220KV-SOLAPUR-JEUR-1	D	AR disable for annual maintenance in 400KV Solapur-M- Solapur -1	11-Oct-2024	08:00	11-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
684	PLANNED	OCC_583	GETCO	400KV Veloda- Vadavi Line	D	BAY CONDITIONING MONITORING WORK	11-Oct-2024	08:00	11-Oct-2024	18:00			
685	PLANNED	OCC_583	MP_SLDC	220KV-INDORE-INDORE NORTH ZONE-1	D	FOR LINE MAINTENANCE WORK	11-Oct-2024	08:00	11-Oct-2024	18:00			
686	PLANNED	OCC_583	POWERGRID_WR1	220KV-WARDHA-YAVATMAL-1	D	For AMP of Line Bay	11-Oct-2024	08:00	11-Oct-2024	20:00	Work @ Wardha SS	Outage	AC TRANSMISSION LINE CIRCUIT
687	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-YAVATMAL-1 AND WARDHA - 220KV - BUS 1 at Wardha - 220KV	D	For AMP of Bay	11-Oct-2024	08:00	11-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
688	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-3	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	11-Oct-2024	08:00	15-Oct-2024	18:00	Shutdown already facilitated in the month of September 2024		NRPC
689	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-4	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	11-Oct-2024	08:00	15-Oct-2024	18:00	Shutdown already facilitated in the month of September 2024		NRPC
690	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	11-Oct-2024	08:00	16-Oct-2024	18:00	PID Work. A/R Out.		
691	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-SEONI-BINA-1 AND BINA - 765KV - BUS 1 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	11-Oct-2024	09:00	11-Oct-2024	13:00	PG-WR2-BINA	OUTAGE	Bay
692	PLANNED	OCC_583	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-2	D	405-89B Jumper disconnecting work from 400kV Gandghar ckt-2 side for Isolator retrofitting work under ADD CAP, A/R off of ckt 1 is required. Dia to be kept open at both ends.	11-Oct-2024	09:00	11-Oct-2024	13:00	PG-WR2-DEHGAM	OUTAGE	AC TRANSMISSION LINE CIRCUIT
693	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-2 is required for 208-89A Jumper disconnecting work from BUS-1 for Isolator retrofitting work under ADD CAP	11-Oct-2024	09:00	11-Oct-2024	13:00	PG-WR2-DEHGAM	OUTAGE	BUS
694	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV PADGHE-PG-ICT-3	D	Spare Changover of ICT#3, Taking Yph IN service & Spare OUT of Service & Fine tuning of CSD of ICT	11-Oct-2024	09:00	11-Oct-2024	17:00	\\ICT#3 will be switched ON/OFF on NO Load for 3-4 times for fine tuning of CSD. SPARE Xmer was taken at Service on 30.06.2024	Outage	TRANSFORMER
695	PLANNED	OCC_583	MP_SLDC	220KV-MORENA-MORENA-MP-1	D	FOR LINE MAINTENANCE WORK	11-Oct-2024	09:00	11-Oct-2024	17:00			
696	PLANNED	OCC_583	POWERGRID_WR2	BANASKANTHA - 765KV - BUS 2	D	765 KV BUS-2 STABILITY FOR BATL GODREJ /YEARLY AMP	11-Oct-2024	09:00	11-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	BUS
697	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BANASKANTHA-VELODA-2 AND BANASKANTHA - 400KV - BUS 1 at Banaskantha - 400KV	D	YEARLY AMP	11-Oct-2024	09:00	11-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	Bay
698	PLANNED	OCC_583	POWERGRID_WR2	220KV-GWALIOR-MAHALGAON-2	D	AMP works	11-Oct-2024	09:00	11-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	AC TRANSMISSION LINE CIRCUIT
699	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-SATNA-VINDHYACHAL(PS)-2 AND SATNA - 765KV B/R 2 at SATNA - 765KV	D	AMP	11-Oct-2024	09:00	11-Oct-2024	18:00	PG-WR2-SATNA	Outage	Bay
700	PLANNED	OCC_583	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	D	shutdown nature defects attending in line. Dia to be kept open and both ends. A/R of ckt#1 to be kept on non auto mode.	11-Oct-2024	09:00	11-Oct-2024	18:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
701	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-BILASPUR-FUTURE-1 AND 765KV/400KV BILASPUR-ICT-1 at BILASPUR - 400KV	D	Bay AMP	11-Oct-2024	09:00	11-Oct-2024	18:00	BAY_402	Outage	BAY
702	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV/220KV MAPUSA-ICT-1 AND 400KV-KOLHAPUR GIS-MAPUSA-1 at MAPUSA - 400KV	D	AMP	11-Oct-2024	09:00	11-Oct-2024	18:00		OUTAGE	BAY
703	PLANNED	OCC_583	GETCO	220KV-BHILAD-VAPI-3	D	PMM work	11-Oct-2024	09:00	11-Oct-2024	18:00			
704	PLANNED	OCC_583	GETCO	400KV-ASOJ-KOSAMBA-1	D	Line Maintenance	11-Oct-2024	09:00	11-Oct-2024	18:00	A/R of 400kv Ukai-3 Remain out		
705	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 400KV-AKOLA (2)-FUTURE-5 AND AKOLA (2) - 400KV - BUS 2 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	11-Oct-2024	09:00	11-Oct-2024	18:00	Bay Outage		
706	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	C	For Precommissioning test of new T&R make Reactor under Add cap	11-Oct-2024	09:00	12-Oct-2024	17:00	Line will be taken into service without line reactor on 12-10-2024.	Outage	AC TRANSMISSION LINE CIRCUIT
707	PLANNED	OCC_583	POWERGRID_WR2	400KV-NEEMUCH-MANDSAUR-MP-1	C	replacement of push pipe, Yolk & Gearbox, Allignment work of 421-89T, A/R off of ckt 2 is required	11-Oct-2024	09:00	12-Oct-2024	18:00	PG-WR2-NEEMUCH	Outage	AC TRANSMISSION LINE CIRCUIT
708	PLANNED	OCC_583	IndiGrid	KHANDWA-PS - 400KV - BUS 1	D	BUS AMP /Bus Isolators /Bus Main Bay CT & CB SF6 gas Dew point testing	11-Oct-2024	09:00	12-Oct-2024	19:00		Shutdown	
709	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV/220KV DEHGAM-ICT-1 AND 400KV-DEHGAM-GANDHAR-2 at DEHGAM - 400KV	C	CB and Isolator retrofitting work under ADD CAP	11-Oct-2024	09:00	20-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	Bay
710	PLANNED	OCC_583	POWERGRID_WR2	220KV-DEHGAM-RANASAN-2	C	208-89A, 208-89B, 208-89C & 208-89L Isolator retrofitting work under ADD CAP	11-Oct-2024	09:00	23-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	AC TRANSMISSION LINE CIRCUIT
711	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-2	D	For AMP works. Dia to be kept open on both sides.	11-Oct-2024	09:30	11-Oct-2024	17:30	ICT-2	Outage	TRANSFORMER
712	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-INDORE-UJJAIN-2 AND FUTURE at INDORE - 400KV	D	AMP WORKS	11-Oct-2024	09:30	11-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
713	PLANNED	OCC_583	REL	400KV-RAIPUR-PS (DURG)-REL-2	D	1. Bay equipment maintenance and testing. 2. Transmission line rectification work.	11-Oct-2024	09:30	12-Oct-2024	18:00	REL 400 KV Switchyard Bay 408 and 409 will remain under shutdown.	Outage	AC TRANSMISSION LINE CIRCUIT
714	PLANNED	OCC_583	MP_SLDC	220KV-SATNA-MP-SATNA-3	D	FOR LINE MAINTENANCE WORK	11-Oct-2024	10:00	11-Oct-2024	17:00			
715	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY - 400KV/11.5KV KORADI-II-ST-2 AND 400KV-KORADI-II-KORADI-III-1 at KORADI-II - 400KV	D	Diagnostic Testing of CB	11-Oct-2024	10:00	11-Oct-2024	17:00	1) 400kV Koradi-II -Koradi-III Ckt-1 will remain in service through Main Bay 409 2) Station Transformer -IIwill remain in service through Main bay 407		
716	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	D	yrly tesing and maintenance	11-Oct-2024	10:00	11-Oct-2024	18:00	-		
717	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-1	D	Routine testing and Maintenance Works. (400KV-EKTUNI-BABLESHWAR-1 ALONG WITH MAIN BUS - 1)	11-Oct-2024	10:00	11-Oct-2024	18:00	400KV-EKTUNI-BABLESHWAR-2 AND MAIN BUS - 2 WILL BE IN SERVICE.		
718	PLANNED	OCC_583	MSLDC_OUTAGE	EKTUNI - 400KV - BUS 1	D	Routine testing and Maintenance Works. (400KV-EKTUNI-BABLESHWAR-1 ALONG WITH MAIN BUS - 1)	11-Oct-2024	10:00	11-Oct-2024	18:00	400KV-EKTUNI-BABLESHWAR-2 AND MAIN BUS - 2 WILL BE IN SERVICE.		
719	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BINA-INDORE-1 AND BINA - 765KV - BUS 2 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	11-Oct-2024	14:00	11-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	Bay
720	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-2 is required for 208-89B Jumper disconnecting work from BUS-2 for Isolator retrofitting work under ADD CAP	11-Oct-2024	14:00	11-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	BUS
721	PLANNED	OCC_583	POWERGRID_WR1	BIPOLE-2-AC FILTER-6-WIZ6-HP12 B AT RAIGARH-GIS HVDC POLE - 400KV at RAIGARH-GIS HVDC POLE - 400KV	D	FOR AMP WORK	11-Oct-2024	00:00	11-Oct-2024	00:00	AMP as per Maintenance schedule	Outage	BAY
722	PLANNED	OCC_583	GETCO	400KV-HADALA-CHORANIA-1	D	A/R will remain out due to maintenance work of 400 kV Hadala - Jetpur line.	12-Oct-2024	07:00	12-Oct-2024	15:00			
723	PLANNED	OCC_583	GETCO	400KV-HADALA-JETPUR-(NEW)	D	For Line/Feeder maintenance work. A/R of 400 kV Hadala Chorania will remain out	12-Oct-2024	07:00	12-Oct-2024	15:00			
724	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	12-Oct-2024	08:00	12-Oct-2024	19:00			
725	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	12-Oct-2024	08:00	12-Oct-2024	19:00			
726	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	12-Oct-2024	08:00	12-Oct-2024	19:00			
727	PLANNED	OCC_583	WTPL	220KV-SOLAPUR-JEUR-1	D	Annual Maintenance	12-Oct-2024	08:00	12-Oct-2024	18:00	Outage	Outage	AC TRANSMISSION LINE CIRCUIT
728	PLANNED	OCC_583	WTPL	400KV-SOLAPUR-M-SOLAPUR-1	D	AR disable for annual maintenance in 220 KV Solapur - Jeur -1	12-Oct-2024	08:00	12-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
729	PLANNED	OCC_583	POWERGRID_WR2	VAPI - 400KV - BUS 1	C	For Busbar Relay Retrofitting (Contineous Outage) bus 1 from 18 to 20 and for LBB from 21 to 22	12-Oct-2024	08:00	18-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	BUS
730	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-SATNA-BINA-1 AND 765KV-BINA-INDORE-1 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	12-Oct-2024	09:00	12-Oct-2024	13:00	PG-WR2-BINA	OUTAGE	Bay
731	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV SEONI-PG-ICT-3	D	AMP Work at Seoni S/S	12-Oct-2024	09:00	12-Oct-2024	17:00	Annual Maintenance Plan	Outage	TRANSFORMER
732	PLANNED	OCC_583	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-1	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1. Dia to be kept open at both ends.	12-Oct-2024	09:00	12-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
733	PLANNED	OCC_583	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-2	D	A/R Non Auto mode For attending shutdown defects in circuit #1	12-Oct-2024	09:00	12-Oct-2024	18:00	PG-WR2-BANASKANTHA	online	AC TRANSMISSION LINE CIRCUIT
734	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV SATNA-ICT-1 AND SATNA - 765KV - BUS 1 at SATNA - 765KV	D	AMP	12-Oct-2024	09:00	12-Oct-2024	18:00	PG-WR2-SATNA	Outage	Bay
735	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV BACHAU-ICT-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	D	Main Bay AMP. ICT to be kept charged with TBC bay.	12-Oct-2024	09:00	12-Oct-2024	18:00	PG-WR2-BHACHAU	outage	Bay
736	PLANNED	OCC_583	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-1	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1. Dia to be kept open at both ends.	12-Oct-2024	09:00	12-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
737	PLANNED	OCC_583	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-2	D	A/R Non Auto mode For attending shutdown defects in circuit #1	12-Oct-2024	09:00	12-Oct-2024	18:00	PG-WR2-BANASKANTHA	online	AC TRANSMISSION LINE CIRCUIT

738	PLANNED	OCC_583	POWERGRID	765KV-BANASKANTHA-CHITTORGARH-1	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1. Dia to be kept open at both ends.	12-Oct-2024	09:00	12-Oct-2024	18:00	ATC-TTC to be curtailed by 2950 MW in NR Export. May be availed from 1500 hrs		WRPC
739	PLANNED	OCC_583	POWERGRID	765KV-BANASKANTHA-CHITTORGARH-2	D	A/R Non Auto mode For attending shutdown defects in circuit #1	12-Oct-2024	09:00	12-Oct-2024	18:00			WRPC
740	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV JABALPUR-ICT-1	D	AMP work & To attend the leakage from Radiator bank, Dia to kept open at both ends	12-Oct-2024	09:00	12-Oct-2024	20:00	PG-WR2-JABALPUR-400	outage	TRANSFORMER
741	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	12-Oct-2024	09:00	14-Oct-2024	17:00	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	Outage	AC TRANSMISSION LINE CIRCUIT
742	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	12-Oct-2024	09:00	14-Oct-2024	17:00	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	Outage	AC TRANSMISSION LINE CIRCUIT
743	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHILAI-KORADI-1	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	12-Oct-2024	09:00	14-Oct-2024	17:00	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	Outage	AC TRANSMISSION LINE CIRCUIT
744	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV BINA-ICT-1 AND BINA - 765KV - BUS 2 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	12-Oct-2024	14:00	12-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	Bay
745	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-KHARGHAR-1	C	For taking on ERS for shifting/ height rising work in between loc. 178-180 for NHSRCL work.	12-Oct-2024	21:00	14-Oct-2024	07:00	Simultaneously outage is required on 400 KV Talegaon -Kalwa		
746	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PUNE-PG-1	C	For taking on ERS for shifting/ height rising work in between loc. 178-180 for NHSRCL work.	12-Oct-2024	21:00	14-Oct-2024	07:00	Simultaneously outage is required on 400 KV Kharghar - Kalwa		
747	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-1	D	Insulator string replacement by long rod porcelain insulators	12-Oct-2024	22:00	13-Oct-2024	06:00	-		
748	PLANNED	OCC_583	SLDC_GA	220KV Ambewadi-Ponda II line (AP-II)	D	For debunching 220KV Ambewadi-Ponda-2 line & PXR line at TL 230 and rejumpering 220KV Ambewadi-Ponda-2 at TL 225 to normalise the network	12-Oct-2024	09:00 hrs.	12-Oct-2024	17:00 hrs.	Network will be normalised after debunching work and 220KV Ambewadi-Ponda-2 line(SR) will be charged from ambewadi up to 220KV Ponda ss.	Inter-Regional Line	AC Transmission Line Circuit
749	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	13-Oct-2024	08:00	13-Oct-2024	19:00			
750	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	13-Oct-2024	08:00	13-Oct-2024	19:00			
751	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	13-Oct-2024	08:00	13-Oct-2024	19:00			
752	PLANNED	OCC_583	WTPL	220KV-SOLAPUR-JEUR-1	D	Annual Manitenance	13-Oct-2024	08:00	13-Oct-2024	18:00	Outage	Outage	AC TRANSMISSION LINE CIRCUIT
753	PLANNED	OCC_583	WTPL	400KV-SOLAPUR-M-SOLAPUR-1	D	AR disable for annual maintenance in 220 KV Solapur - Jeur -1	13-Oct-2024	08:00	13-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
754	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	D	SSN to DSN insulator string Conversion work, and installation of fridge wedge connector at mid-span joint	13-Oct-2024	08:00	13-Oct-2024	18:00	SSN to DSN insulator string Conversion work, and installation of fridge wedge connector at mid-span joint		
755	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	D	1.To replace Insulator Strings under scheme. 2.To attain defects identified in line patrolling. 3. To replace faulty PID insulator strings.	13-Oct-2024	08:00	13-Oct-2024	18:00	400kV BBLR-Padghe Ckt 1 will be available.		
756	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	D	96F OPGW installation on 400KV KALWA-KHARGHAR- TALEGAON ROUTE Transmission Line by replacing existing Earth wire in live line condition & PID TESTING WORKS	13-Oct-2024	08:00	31-Oct-2024	19:00	(A/R out required)		
757	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BINA-GWALIOR-3 AND BINA - 765KV - BUS 2 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	13-Oct-2024	09:00	13-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	Bay
758	PLANNED	OCC_583	POWERGRID_WR2	KALA - 400KV - BUS 1	C	HV TESTING OF GIS - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS	13-Oct-2024	09:00	13-Oct-2024	18:00	PG-WR2-KALA	OUTAGE	BUS
759	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-PANCHALI-1	D	For Line Maintenance Work.	13-Oct-2024	09:00	13-Oct-2024	17:00	For Line Maintenance Work.		
760	PLANNED	OCC_583	ATIL	HVDC 500KV MOHINDARGARH POLE 1	C	Pole-1 Outage is requested by Sterlite for Line crossing work of 765kV D/C Fatehgarh-3 to Beawar Line	13-Oct-2024	09:00	14-Oct-2024	18:00	Line Crossing Work	Outage	HVDC Pole
761	PLANNED	OCC_583	ATIL	HVDC 500KV MOHINDARGARH POLE 2	C	Pole-2 Outage is requested by Sterlite for Line crossing work of 765kV D/C Fatehgarh-3 to Beawar Line	13-Oct-2024	09:00	14-Oct-2024	18:00	Line Crossing Work	Outage	HVDC Pole
762	PLANNED	OCC_583	POWERGRID	500 KV HVDC MAHINDERGARH(APL)-ADANI MUNDRA(APL) (ATIL) CKT-1	C	Pole-1 Outage is requested by Sterlite for Line crossing work of 765kV D/C Fatehgarh-3 to Beawar Line	13-Oct-2024	09:00	14-Oct-2024	18:00	ATC-TTC to be curtailed by 1800 MW in NR Import		NRPC
763	PLANNED	OCC_583	POWERGRID	500 KV HVDC MAHINDERGARH(APL)-ADANI MUNDRA(APL) (ATIL) CKT-2	C	Pole-1 Outage is requested by Sterlite for Line crossing work of 765kV D/C Fatehgarh-3 to Beawar Line	13-Oct-2024	09:00	14-Oct-2024	18:00	ATC-TTC to be curtailed by 1800 MW in NR Import		NRPC
764	PLANNED	OCC_583	POWERGRID_WR1	PUNE-GIS - 400KV - BUS 2	C	MAIN BUS-2 FOR ICT #1 CHARGING RELATED WORK	14-Oct-2024	06:00	15-Oct-2024	23:00	Outdoor GIB Erection OUTAGE IS BEING TAKEN FOR 400/220 KV EXTENSION WORK (CONSTRUCTION) UNDER WRES XXVI SS93	Outage	BUS
765	PLANNED	OCC_583	GETCO	400 1KV -HADALA-SHAPAR-1	D	A/R will remain out due to maintenance work of 400 kV Hadala - Shapar line no.-02.	14-Oct-2024	07:00	14-Oct-2024	15:00			
766	PLANNED	OCC_583	GETCO	400 1KV -HADALA-SHAPAR-2	D	For Line/Feeder maintenance work. A/R of of 400 kV Hadala - Shapar line No. 1 will remain out	14-Oct-2024	07:00	14-Oct-2024	15:00			
767	PLANNED	OCC_583	POWERGRID_WR1	DHARAMJAYGARH - 765KV - BUS 3	D	For bus AMP works	14-Oct-2024	07:00	14-Oct-2024	18:00		Outage	BUS
768	PLANNED	OCC_583	ATIL	APL-MUNDRA - 400KV - BUS 1	D	Annual Maintenance	14-Oct-2024	07:00	14-Oct-2024	19:00	Ph-2 400kv switchyard BUS-1	Outage	BUS
769	PLANNED	OCC_583	POWERGRID_WR2	ITARSI - 400KV B/R 3	D	For CT & Isolator Replacement works under ADD CAP. Dia to be kept open.	14-Oct-2024	07:00	17-Oct-2024	23:00	PG-WR2-ITARSI	Outage	BUS REACTOR
770	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-RGPPL-NAGOTHANE-1	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	14-Oct-2024	07:00	19-Oct-2024	18:00			
771	PLANNED	OCC_583	MP_SLDC	220KV-BETUL-PANDURNA-1	C	FOR LINE MAINTENANCE WORK	14-Oct-2024	07:00	20-Oct-2024	18:00			
772	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	14-Oct-2024	08:00	14-Oct-2024	19:00			
773	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	14-Oct-2024	08:00	14-Oct-2024	19:00			
774	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	14-Oct-2024	08:00	14-Oct-2024	19:00			
775	PLANNED	OCC_583	NPCIL, TAPS 1&2	220KV-TARAPUR 1&2-BOISAR-M-1	D	Boisar feeder outage is required for 4 hrs for back charging 220 KV Zone-III bus from Boisar feeder	14-Oct-2024	08:00	14-Oct-2024	12:00	During 220 KV Zone-1 main bus outage, 220 KV Tarapur-Boisar feeder will be used for back charging of 220 KV Zone-III bus	AC TRANSMISSION LINE CIRCUIT	
776	PLANNED	OCC_583	GETCO	220KV Popda(Bhestan)-PGCIL Navsari-1	D	PMM work	14-Oct-2024	08:00	14-Oct-2024	14:00			
777	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BINA-SHUJALPUR-1 AND SHUJALPUR - 400KV - BUS 1 at SHUJALPUR - 400KV	D	AMP WORK OF MAIN BAY 401	14-Oct-2024	08:00	14-Oct-2024	17:30	PG-WR2-SHUJALPUR	outage	Bay
778	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VAPI-ICT-3	D	For Busbar and LBB Testing of Main Bay 405. Simultaneous outage of 400KV Bus # 1 is required and Dia to be kept open at both ends.	14-Oct-2024	08:00	14-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	TRANSFORMER
779	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY OF 400KV/220KV BHUJ-ICT-3 AND FUTURE @BHUJ - 400KV at Bhuj - 400KV	D	AMP OF TIE BAY 423	14-Oct-2024	08:00	14-Oct-2024	18:00	PG-WR2-BHUJ	outage	Bay
780	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-AURANGABAD-BOISAR-2 AND 765KV/400KV AURANGABAD-ICT-2 at AURANGABAD - 400KV	D	For AMP	14-Oct-2024	08:00	14-Oct-2024	18:00	426	Outage	BAY
781	PLANNED	OCC_583	POWERGRID_WR1	KOLHAPUR-MS - 400KV B/R 2 at KOLHAPUR-MS - 400KV	D	Reactor AMP Works	14-Oct-2024	08:00	14-Oct-2024	18:00	80 MVAr Bus reactor AMP , LBB Retrofitting and Relay testing works	Outage	BUS REACTOR
782	PLANNED	OCC_583	POWERGRID_WR1	765KV-SOLAPUR-PARLI NEW-1	D	AMP OF TERMINAL EQUIPMENTS AT SOLAPUR END	14-Oct-2024	08:00	14-Oct-2024	18:00	AMP OF TERMINAL EQUIPMENTS & LR WITH DIA OPEN	Outage	AC TRANSMISSION LINE CIRCUIT
783	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-SOLAPUR-SOLAPUR-NTPC-3 AND FUTURE at Solapur - 400KV	D	Bay AMP Works	14-Oct-2024	08:00	14-Oct-2024	18:00		Outage	BAY
784	PLANNED	OCC_583	MP_SLDC	220KV-INDORE-UJJAIN-1	D	FOR LINE MAINTENANCE WORK	14-Oct-2024	08:00	14-Oct-2024	18:00			
785	PLANNED	OCC_583	POWERGRID_WR1	220KV-WARDHA-YAVATMAL-2	D	For Amp of Line Bay	14-Oct-2024	08:00	14-Oct-2024	20:00	Work @ Wardha SS	Outage	AC TRANSMISSION LINE CIRCUIT
786	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-YAVATMAL-2 AND WARDHA - 220KV - BUS 1 at Wardha - 220KV	D	For Amp of Line Bay	14-Oct-2024	08:00	14-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
787	PLANNED	OCC_583	POWERGRID_NR1	765KV-GWALIOR-JAIPUR-1	D	For attending S/D nature defects, A/R off of ckt 2 is required.	14-Oct-2024	08:00	15-Oct-2024	18:00	PG-NR1	Outage	AC TRANSMISSION LINE CIRCUIT
788	PLANNED	OCC_583	CGPL	400KV-CGPL-JETPUR-1 L/R@ CGPL - 400KV	C	Reactor Testing & PM	14-Oct-2024	08:00	15-Oct-2024	18:00			LINE REACTOR
789	PLANNED	OCC_583	GETCO	400KV SOJA-WANAKBORI(GIS) -1	D	DCRM Testing & Line PMM work. A/R of 400 kV Soja - Wanakbori GIS - 2 will remain out	14-Oct-2024	08:00	15-Oct-2024	18:00			
790	PLANNED	OCC_583	GETCO	400KV SOJA-WANAKBORI(GIS) -2	D	A/R Out required	14-Oct-2024	08:00	15-Oct-2024	18:00			
791	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	D	Routine line maintainance work	14-Oct-2024	08:00	15-Oct-2024	18:00	NA		
792	PLANNED	OCC_583	NTPC GADARWARA	MAIN BAY - 765KV/132KV GADARWARA-ICT-2 AND GADARWARA - 765KV - BUS 2 at GADARWARA - 765KV	C		14-Oct-2024	08:00	16-Oct-2024	18:00	Annual PM and testing of 765KV Breaker CT	Outage	Bay
793	PLANNED	OCC_583	NTPC SIPAT	TIE BAY - 400KV/132KV SIPAT-IBT-3 AND 400KV/132KV SIPAT-IBT-2 at SIPAT - 400KV	C	Foe breaker OH by OEM	14-Oct-2024	08:00	17-Oct-2024	18:00			
794	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-MAHALAXMI(KONALKATTA)-AMONA-1	D	For replacement of old Polymer insulator fronm loc. No.330 to 372	14-Oct-2024	08:00	17-Oct-2024	19:00	Said work is very important.		
795	PLANNED	OCC_583	NPCIL, TAPS 1&2	220KV-TARAPUR 1&2-BHILAD-1	C	1) 220kV Zone-I main bus outages to carry out replacement of Current transformer and Isolator of Bus section # 2 on Zone-1 side with higher ratings in view of new REPS facility coming up. 2) Main Bus insulators inspection and replacement as per requirement. 3) PM of Main Bus Potential Transformer.	14-Oct-2024	08:00	18-Oct-2024	20:00	1) 220 KV Bhilad feeder outage is required for replacement of Current transformer and Isolator of Bus section # 2 on Zone-1 side with higher rating in view of new REPS facility coming up, Main Bus insulators inspection and replacement and PM of Main Bus Potential Transformer. 2) For zone-1 outage, BSt#1 between zone-1 & zone-II and BSt#2 between between zone-1 & zone-III will be opened.	AC TRANSMISSION LINE CIRCUIT	
796	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-PIRANA-BARJEDI-1 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	C	For Interrupter Overhauling of Circuit Breaker	14-Oct-2024	08:00	19-Oct-2024	18:00	PG-WR2-PIRANA	OUTAGE	Bay
797	PLANNED	OCC_583	GETCO	ASOJ - 400KV - BUS COUPLER	C	for CT replacement work on R&M	14-Oct-2024	08:00	19-Oct-2024	18:00	Existing total 6 nos CT was installed, in 400kv Bus 1 - old 3 nos CT removing in system and provide new 400kv BP1 with existing 4" IPS Aluminium pipe welding work and in 400kv Bus 2 - 3 nos CT replacement work due to old CT is low STA		
798	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-2	D	Shutdown nature defects rectification	14-Oct-2024	08:00	20-Oct-2024	18:00	ATC-TTC to be curtailed by 450 MW in NR Import		NRPC
799	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-2 AND FUTURE at RAIPUR-PS (DURG) - 400KV	C	New 400KV ICT#2 Commissioning works & future bay isolator 404 89A open required for construction works.	14-Oct-2024	08:30	18-Oct-2024	17:30	405 for Construction works	Outage	BAY

800	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BINA-JABALPUR-2 AND BINA - 765KV - BUS 1 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	14-Oct-2024	09:00	14-Oct-2024	13:00	PG-WR2-BINA	OUTAGE	Bay
801	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV BHATAPARA-ICT-2 AND BHATAPARA - 400KV - BUS 2 AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	14-Oct-2024	09:00	14-Oct-2024	17:00		Outage	BAY
802	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-TARAPUR 3&4-PADGHE-2 AND PADGHE - 400KV - BUS 1 at PADGHE - 400KV	D	AMP of Bay Equipment	14-Oct-2024	09:00	14-Oct-2024	17:00	400KV-TARAPUR 3&4-PADGHE-2 to be in Service through TBC	Outage	BAY
803	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-BHILAI-RAIPUR-1 AND RAIPUR - 400KV - BUS 2 at RAIPUR - 400KV	D	AMP at Raipur SS	14-Oct-2024	09:00	14-Oct-2024	17:00	AMP of Bay equipments	Outage	BAY
804	PLANNED	OCC_583	MP_SLDC	220KV-GWALIOR-MALANPUR-2	D	FOR LINE MAINTENANCE WORK	14-Oct-2024	09:00	14-Oct-2024	17:00			
805	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV BOISAR-ICT-2 AND BOISAR - 220KV - BUS 1 at BOISAR - 220KV	D	AMP	14-Oct-2024	09:00	14-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
806	PLANNED	OCC_583	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-3	D	For AMP Work	14-Oct-2024	09:00	14-Oct-2024	17:30	Line Owned By ADANI Trans	Outage	AC TRANSMISSION LINE CIRCUIT
807	PLANNED	OCC_583	POWERGRID	765kV SASARAM-FATEHPUR	D	Insulator Cleaning & Shutdown nature rectification Work	14-Oct-2024	09:00	14-Oct-2024	17:30			ERPC
808	PLANNED	OCC_583	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-2	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2/ YEARLY AMP. Dia to be kept open at both ends.	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
809	PLANNED	OCC_583	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-1	D	A/R Non Auto mode For attending shutdown defects in circuit #2	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-BANASKANTHA	online	AC TRANSMISSION LINE CIRCUIT
810	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV BANASKANTHA-ICT-2 AND BANASKANTHA - 400KV - BUS 2 at Banaskantha - 400KV	D	YEARLY AMP	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	Bay
811	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-GWALIOR-AGRA-1 AND GWALIOR - 765KV - BUS 1 at GWALIOR - 765KV	D	AMP works	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	Bay
812	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-SATNA-BINA-1 AND SATNA - 765KV - BUS 2 at SATNA - 765KV	D	AMP	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-SATNA	Outage	Bay
813	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-SATNA-BINA-4 AND BINA - 400KV - BUS 1 at BINA - 400KV	D	For Signal Testing after SAS upgradation and for AMP work	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	Bay
814	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV JABALPUR-ICT-1 AND JABALPUR - 765KV - BUS 1 at JABALPUR - 765KV	D	FOR AMP WORK	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
815	PLANNED	OCC_583	POWERGRID_WR2	KALA - 400KV - BUS 2	C	HV TESTING OF GIS - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-KALA	OUTAGE	BUS
816	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-2	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt 1 and Dia to be Kept open at both ends.	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Outage	AC TRANSMISSION LINE CIRCUIT
817	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-1	D	A/R in non auto mode of 400KV-VINDHYACHAL(PS)-RIHAND-1 is required	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Online	AC TRANSMISSION LINE CIRCUIT
818	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - KHANDWA - 400KV B/R 2 AND KHANDWA - 400KV - BUS 2 at KHANDWA - 400KV	D	AMP work	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-KHANDWA	Outage	Bay
819	PLANNED	OCC_583	POWERGRID_WR2	400KV-VADODARA-ASOJ-1	D	For SAS Upgradation Testing work,Dia to be kept open at both ends.	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-VADODARA	outage	AC TRANSMISSION LINE CIRCUIT
820	PLANNED	OCC_583	POWERGRID_WR1	Tie Bay - 400KV-ESSAR MAHAN-BILASPUR-1 AND 765KV/400KV BILASPUR-ICT-3	D	Bay AMP	14-Oct-2024	09:00	14-Oct-2024	18:00	Bay_408	Outage	BAY
821	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-2	D	FOR BAY MAINTENANCE & TESTING WORK	14-Oct-2024	09:00	14-Oct-2024	18:00			
822	PLANNED	OCC_583	MP_SLDC	220KV-SEONI-MP-SEONI-PG-2	D	FOR LINE MAINTENANCE WORK	14-Oct-2024	09:00	14-Oct-2024	18:00			
823	PLANNED	OCC_583	SRIJAN	220KV-BHUJ-II-SRIJAN-1	D	Schedule yearly Maintenance & Equipment Testing	14-Oct-2024	09:00	14-Oct-2024	18:00			AC TRANSMISSION LINE CIRCUIT
824	PLANNED	OCC_583	SRIJAN	BUS COUPLER BAY OF SRIJAN - 220KV - BUS 1 AND SRIJAN - 220KV - BUS 2 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	14-Oct-2024	09:00	14-Oct-2024	18:00			Bay
825	PLANNED	OCC_583	SRIJAN	MAIN BAY OF 220KV/33KV SRIJAN-ICT-1 AND SRIJAN - 220KV - BUS 1 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	14-Oct-2024	09:00	14-Oct-2024	18:00			Bay
826	PLANNED	OCC_583	SRIJAN	MAIN BAY OF 220KV-BHUJ-II-SRIJAN-1 AND SRIJAN - 220KV - BUS 1 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	14-Oct-2024	09:00	14-Oct-2024	18:00			Bay
827	PLANNED	OCC_583	SRIJAN	SRIJAN - 220KV - BUS 1	D	Schedule yearly Maintenance & Equipment Testing	14-Oct-2024	09:00	14-Oct-2024	18:00			BUS
828	PLANNED	OCC_583	SRIJAN	SRIJAN - 220KV - BUS 2	D	Schedule yearly Maintenance & Equipment Testing	14-Oct-2024	09:00	14-Oct-2024	18:00			BUS
829	PLANNED	OCC_583	SRIJAN	220KV/33KV SRIJAN-ICT-1	D	Schedule yearly Maintenance & Equipment Testing	14-Oct-2024	09:00	14-Oct-2024	18:00			TRANSFORMER
830	PLANNED	OCC_583	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-2	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2/ YEARLY AMP. Dia to be kept open at both ends.	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
831	PLANNED	OCC_583	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-1	D	A/R Non Auto mode For attending shutdown defects in circuit #2	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-BANASKANTHA	online	AC TRANSMISSION LINE CIRCUIT
832	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-2	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt 1 and Dia to be Kept open at both ends.	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Outage	AC TRANSMISSION LINE CIRCUIT
833	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-1	D	A/R in non auto mode of 400KV-VINDHYACHAL(PS)-RIHAND-1 is required	14-Oct-2024	09:00	14-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Online	AC TRANSMISSION LINE CIRCUIT
834	PLANNED	OCC_583	POWERGRID	765KV-BANASKANTHA-CHITTORGARH-2	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2/ YEARLY AMP. Dia to be kept open at both ends.	14-Oct-2024	09:00	14-Oct-2024	18:00	ATC-TTC to be curtailed by 2950 MW in NR Export. May be availed from 1500 hrs		WRPC
835	PLANNED	OCC_583	POWERGRID	765KV-BANASKANTHA-CHITTORGARH-1	D	A/R Non Auto mode For attending shutdown defects in circuit #2	14-Oct-2024	09:00	14-Oct-2024	18:00			WRPC
836	PLANNED	OCC_583	POWERGRID	400KV-VINDHYACHAL(PS)-RIHAND-2	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt 1 and Dia to be Kept open at both ends.	14-Oct-2024	09:00	14-Oct-2024	18:00			WRPC
837	PLANNED	OCC_583	POWERGRID	400KV-VINDHYACHAL(PS)-RIHAND-1	D	A/R in non auto mode of 400KV-VINDHYACHAL(PS)-RIHAND-1 is required	14-Oct-2024	09:00	14-Oct-2024	18:00			WRPC
838	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-REWA-2	D	AMP work of line terminal equipment's and to attend shutdown nature of work, A/R off of ckt 1 is required.Dia to be kept open at both ends.	14-Oct-2024	09:00	14-Oct-2024	20:00	PG-WR2-JABALPUR-400	outage	AC TRANSMISSION LINE CIRCUIT
839	PLANNED	OCC_583	MSLDC_OUTAGE	BABLESHWAR - 400KV - BUS 1	D	Tightening of Hanger rod of assembly on 400 kV Main Bus-I by Hot Line Method	14-Oct-2024	09:00	14-Oct-2024	12:00	Work will be done online through Hotline method		
840	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-DHARNI-NEPANAGAR-1	D	1. For Replacement of Flashover Disc. 2. Fixing of Turbo Wind Bird Guard. 3. Diagnostic testing of Line Bay at 132kV Dharni S/S.	14-Oct-2024	09:00	14-Oct-2024	17:00	Outage		
841	PLANNED	OCC_583	MSLDC_OUTAGE	LONIKHAND-II - 400KV - BUS 2	D	For live line PID testing work.	14-Oct-2024	09:00	14-Oct-2024	17:00	-		
842	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 765KV-AKOLA (2)-KORADI-III-2 AND KORADI-III - 765KV - BUS 2 at KORADI-III - 765KV	D	Annual Maintenance of Bay Equipment at Koradi-III SS.	14-Oct-2024	09:00	14-Oct-2024	18:00	Bay Outage		
843	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 400KV-AKOLA (2)-NANDGAONPETH-1 AND AKOLA (2) - 400KV - BUS 1 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	14-Oct-2024	09:00	14-Oct-2024	18:00	Bay Outage		
844	PLANNED	OCC_583	POWERGRID	400 KV RIHAND(NT)-VINDHYACHALPOOL(PG) (PG) CKT-1	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt2 and Dia to be Kept open at both ends.	14-Oct-2024	09:00	14-Oct-2024	18:00			NRPC
845	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-DHARIWAL-1	C	Tie Bay LBB relay Retrofitting. UPGARDATION OF RELAY	14-Oct-2024	09:00	15-Oct-2024	17:00	LBB relay Retrofitting	Outage	AC TRANSMISSION LINE CIRCUIT
846	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-2	D	Shutdown nature line defect attending work, A/R of 400kV Indore-Asoj-1 to be kept on non auto , Dia to be kept open at both ends.	14-Oct-2024	09:00	15-Oct-2024	18:00	PG-WR2-VADODARA	outage	AC TRANSMISSION LINE CIRCUIT
847	PLANNED	OCC_583	POWERGRID_WR2	400KV-NEEMUCH-MANDSAUR-MP-2	C	replacement of push pipe, Yolk & Gearbox, Allignment work of 422-89T, A/R off of ckt 1 is required	14-Oct-2024	09:00	15-Oct-2024	18:00	PG-WR2-NEEMUCH	Outage	AC TRANSMISSION LINE CIRCUIT
848	PLANNED	OCC_583	NTPC	220KV-KAWAS-ICHCHAPUR-1	C	PM, TESTING AND BUS-1 CONDUCTOR REPLACEMENT	14-Oct-2024	09:00	15-Oct-2024	19:00		Outage	AC TRANSMISSION LINE CIRCUIT
849	PLANNED	OCC_583	NTPC	KAWAS - 220KV - BUS 1	C	ICHCHAPUR-1 BUS-1 CONDUCTOR REPLACEMENT	14-Oct-2024	09:00	15-Oct-2024	19:00		Outage	BUS
850	PLANNED	OCC_583	IndiGrid	KHANDWA-PS - 400KV - BUS 2	D	BUS AMP /Bus Isolators /Bus Main Bay CT & CB SF6 gas Dew point testing	14-Oct-2024	09:00	15-Oct-2024	19:00		Shutdown	
851	PLANNED	OCC_583	MSLDC_OUTAGE	AKOLA - 400KV - BUS 1	D	PID Work	14-Oct-2024	09:00	15-Oct-2024	17:00	Previously outage defer by LD to follow OCC procedure. Work will be carried out by PID Unit Akola (Online Work)		
852	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV-BACHAU-LAKADIA-1 AND BACHAU - 400KV - BUS 2 @BACHAU - 400KV at BACHAU - 400KV	C	CB PIR repairing works	14-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-BHACHAU	outage	Bay
853	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 765KV - BUS 2	C	Commissioning of new Champa Main bay-710	14-Oct-2024	09:00	17-Oct-2024	18:00	Construction- ICT5 &6. The outage required along with outage of Kotra champa 1	Outage	BUS
854	PLANNED	OCC_583	ATIL	MAIN BAY - 400KV-TIRODA-WARORA-1 AND WARORA - 400KV - BUS 1 at WARORA - 400KV	C	Annual testing and breaker OH	14-Oct-2024	09:00	18-Oct-2024	18:00	Line-1 will be in service with Tie bay		
855	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-2	C	Line, Reactor & TBC isolator replacement work under Add cap at Asoj Geteo s/s , A/R off of ckt 1 is required Dia to be kept open at both ends.	14-Oct-2024	09:00	19-Oct-2024	18:00	PG-WR2-VADODARA	outage	AC TRANSMISSION LINE CIRCUIT
856	PLANNED	OCC_583	IndiGrid	765KV-BINA-JABALPUR-3	D	Required A/R off for Tightening of Earthwire accessories work	14-Oct-2024	09:00	19-Oct-2024	18:00		A/R Off	
857	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	D	PID testing of insulator A/R function required to be in non auto mode	14-Oct-2024	09:00	19-Oct-2024	18:00	PID testing of insulator A/R function required to be in non auto mode		
858	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-2	C	Diversion of 765 KV Aurangabad Padghe Line for Nagpur Mumbai Samridhi Express Highway. (New construction works)	14-Oct-2024	09:00	24-Oct-2024	17:00	Outage of "765KV-PUNE-GIS-PADGHE-PG-1" is also required	Outage	AC TRANSMISSION LINE CIRCUIT
859	PLANNED	OCC_583	POWERGRID_WR1	765KV-PUNE-GIS-PADGHE-PG-1	C	Diversion of 765 KV Pune Padghe Line for Nagpur Mumbai Samridhi Express Highway. (New construction works)	14-Oct-2024	09:00	24-Oct-2024	18:00	Outage of "765KV-AURANGABAD-PADGHE-PG-2" is also required	Outage	AC TRANSMISSION LINE CIRCUIT
860	PLANNED	OCC_583	POWERGRID_WR2	220KV-INDORE-UJJAIN-2	D	LINE TERMINAL EQUIPMENT AMP WORKS	14-Oct-2024	09:30	14-Oct-2024	09:30	PG-WR2-INDORE	OUTAGE	AC TRANSMISSION LINE CIRCUIT
861	PLANNED	OCC_583	POWERGRID	400 KV SASARAM-VARANASI LINE	D	LBB retrofitting works and SCADA validation for Bay 401R	14-Oct-2024	09:30	14-Oct-2024	17:30			ERPC
862	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-SSP-RAJGARH-2 AND RAJGARH - 400KV - BUS 1 at RAJGARH - 400KV	D	FOR AMP WORKS	14-Oct-2024	09:30	14-Oct-2024	18:00	PG-WR2-RAJGARH	Outage	Bay
863	PLANNED	OCC_583	REL	MAIN BAY OF 400KV-RAIPUR-PS (DURG)-REL-1 AND REL - 400KV - BUS 1 @REL - 400KV at REL - 400KV	C	Bay equipment maintenance and testing.	14-Oct-2024	09:30	15-Oct-2024	18:00	REL 400 KV Switchyard Bay 412 will remain under shutdown.	Outage	Bay
864	PLANNED	OCC_583	LBTL	MAIN BAY OF 765KV-LAKADIA-BANASKANTHA-1 AND LAKADIA - 765KV - BUS 1 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Bay 710 AMP Works	14-Oct-2024	10:00	14-Oct-2024	20:00	For Bay 710 AMP Works	Outage	Bay

865	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-KORADI-II-KORADI-III-2 AND KORADI-II - 400KV - BUS 2 at KORADI-II - 400KV	D	Diagnostic Testing of CT	14-Oct-2024	10:00	14-Oct-2024	17:00	1) 400kV Koradi-II -Koradi-III Ckt-II will remain in service through Tie Bay 405		
866	PLANNED	OCC_583	MSLDC_OUTAGE	BABLESHWAR - 400KV - BUS 2	D	Tightening of Hanger rod of assembly on 400 kV Main Bus-II by Hot Line Method	14-Oct-2024	13:00	14-Oct-2024	16:00	Work will be done onilne through Hotline method		
867	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-BINA-JABALPUR-1 AND 765KV-BINA-JABALPUR-3 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	14-Oct-2024	14:00	14-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	Bay
868	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-GIS HVDC POLE - 400KV - BUS 4	D	FOR AMP WORK	14-Oct-2024	00:00	17-Oct-2024	00:00	AMP as per Maintenance schedule	Outage	BUS
869	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-1	D	For Line/Feeder maintenance work. A/R of 400 kV Vadinar - Hadala 2 will remain out	15-Oct-2024	07:00	15-Oct-2024	15:00			
870	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-2	D	A/R will due to maintenance work of 400 kV Hadala - Vadinar line no.-01.	15-Oct-2024	07:00	15-Oct-2024	15:00			
871	PLANNED	OCC_583	POWERGRID_WR1	400KV-DHARIWAL-PARLI-2	D	For AMP work	15-Oct-2024	07:00	15-Oct-2024	18:00	For AMP work	Outage	AC TRANSMISSION LINE CIRCUIT
872	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-PARLI-1	D	AR in Non-Auto Mode	15-Oct-2024	07:00	15-Oct-2024	18:00	For AMP work	AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
873	PLANNED	OCC_583	POWERGRID_WR1	DHARAMJAYGARH - 765KV - BUS 4	D	For bus AMP works	15-Oct-2024	07:00	15-Oct-2024	18:00		Outage	BUS
874	PLANNED	OCC_583	ATIL	APL-MUNDRA - 400KV - BUS 3	D	Annual Maintenance Work	15-Oct-2024	07:00	15-Oct-2024	19:00	Ph-3 400kv switchyard BUS-3	Outage	BUS
875	PLANNED	OCC_583	POWERGRID_WR2	MAGARWADA - 400KV - BUS 2	C	Simultaneous outage of MAGARWADA - 400KV - BUS 2 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	15-Oct-2024	07:00	18-Oct-2024	18:00	PG-WR2-MAGARWADA	Outage	BUS
876	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV MAGARWADA-ICT-2	C	Simultaneous outage of MAGARWADA - 400KV - BUS 2 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	15-Oct-2024	07:00	18-Oct-2024	18:00	PG-WR2-MAGARWADA	Outage	TRANSFORMER
877	PLANNED	OCC_583	POWERGRID_WR1	765 KV DHARAMJAYGARH-JABALPUR-2	D	Attending shutdown nature defects (The said line is identified by CC-AM for defect rectification in third phase)	15-Oct-2024	07:00	19-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
878	PLANNED	OCC_583	POWERGRID_WR1	765 KV DHARAMJAYGARH-JABALPUR-1	D	For Facilitating shutdown works in 765 KV Dharamjaygarh-Jabalpur # 2 line	15-Oct-2024	07:00	19-Oct-2024	18:00		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
879	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-KALWA-PADGHE-1 AND PADGHE - 400KV - BUS 1 at PADGHE - 400KV	C	1) Replacement of 29A bus PG isolator under LES scheme 2) A & B bus PG Isolator maint work 3) line will be in service through TBC . If required/ any emergency line will be charged on B bus . 4) Diagnostic Testing of CB	15-Oct-2024	07:00	20-Oct-2024	23:00	line will be in service through TBC; weather condition should be clear		
880	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	15-Oct-2024	08:00	15-Oct-2024	19:00			
881	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	15-Oct-2024	08:00	15-Oct-2024	19:00			
882	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	15-Oct-2024	08:00	15-Oct-2024	19:00			
883	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1	C	Annual Bay Maintenance and Testing	15-Oct-2024	08:00	17-Oct-2024	18:00	VSTPS - VINDHYACHAL POOLING Line#1 (Bay No. 412)	Outage	AC TRANSMISSION LINE CIRCUIT
884	PLANNED	OCC_583	NTPC/VSTPS	MAIN BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1 AND VINDHYANCHAL-IV - 400KV - BUS 7 at VINDHYANCHAL-IV - 400KV	C	Annual Bay Maintenance and Testing	15-Oct-2024	08:00	17-Oct-2024	18:00	Main Bay (Bay No. 412)	Outage	BAY
885	PLANNED	OCC_583	NTPC/VSTPS	TIE BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1 AND 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-4 at VINDHYANCHAL-IV - 400KV	C	Annual Bay Maintenance and Testing	15-Oct-2024	08:00	17-Oct-2024	18:00	TIE BAY (BAY NO. 411)	Outage	BAY
886	PLANNED	OCC_583	GETCO	220KV Popda(Bhestan)-PGCIL Navsari-2	D	PMM work	15-Oct-2024	08:00	15-Oct-2024	14:00			
887	PLANNED	OCC_583	SLDC_CG	KURUD - 400KV - BUS 1	D	Annual Maintenance Program	15-Oct-2024	08:00	15-Oct-2024	17:00	……	Voltage Regulation	BUS
888	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-II-VAPI-1	D	For Busbar and LBB Testing of Main Bay 413. Simultaneous outage of 400KV Bus # 1 is required and Dia to be kept open at both ends.	15-Oct-2024	08:00	15-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
889	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BHUJ-CGPL-1 AND BHUJ - 400KV - BUS 1 at Bhuj - 400KV	D	AMP OF BAY 425	15-Oct-2024	08:00	15-Oct-2024	18:00	PG-WR2-BHUJ	outage	Bay
890	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-WARDHA-AURANGABAD-2 AND AURANGABAD - 400KV - BUS 2 at AURANGABAD - 400KV	D	For AMP	15-Oct-2024	08:00	15-Oct-2024	18:00	410	Outage	BAY
891	PLANNED	OCC_583	POWERGRID_WR1	765KV-SOLAPUR-PARLI NEW-2	D	AMP OF TERMINAL EQUIPMENTS AT SOLAPUR END	15-Oct-2024	08:00	15-Oct-2024	18:00	AMP OF TERMINAL EQUIPMENTS & LR WITH DIA OPEN	Outage	AC TRANSMISSION LINE CIRCUIT
892	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - RAIGARH - 400KV B/R 1 AND RAIGARH - 400KV - BUS 2 at Raigarh - 400KV	D	AMP	15-Oct-2024	08:00	15-Oct-2024	18:00	Annual Maintenance Plan	Outage	BAY
893	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-SOLAPUR-RAICHUR-1 AND SOLAPUR - 765KV B/R 1 at Solapur - 765KV	D	Bay AMP Works	15-Oct-2024	08:00	15-Oct-2024	18:00		Outage	BAY
894	PLANNED	OCC_583	GETCO	400KV-CHORANIA-CHARAL-1	D	Annual CVT Tan Delta	15-Oct-2024	08:00	15-Oct-2024	18:00			
895	PLANNED	OCC_583	GETCO	400KV Mansar- Mundra APL	D	CMS testing work of feeder bay at 400KV Mansar SS end	15-Oct-2024	08:00	15-Oct-2024	18:00			
896	PLANNED	OCC_583	MP_SLDC	220KV-KHANDWA-CHHEGAON-1	D	FOR LINE MAINTENANCE WORK	15-Oct-2024	08:00	15-Oct-2024	18:00			
897	PLANNED	OCC_583	MP_SLDC	220KV-INDORE-INDORE NORTH ZONE-2	D	FOR LINE MAINTENANCE WORK	15-Oct-2024	08:00	15-Oct-2024	18:00			
898	PLANNED	OCC_583	MP_SLDC	220KV-BHANPURA-RANPUR-1	D	FOR LINE MAINTENANCE WORK	15-Oct-2024	08:00	15-Oct-2024	18:00			
899	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-RGPPL-NEW KOYNA-2	D	Diagnostic testing & Relay testing work , Routine maint. Work	15-Oct-2024	08:00	15-Oct-2024	17:00			
900	PLANNED	OCC_583	POWERGRID_NR1	765KV-BANASKANTHA-CHITTORGARH-1	D	For OPGW replacement works from TN-623 to TN 625 (for Joint Box Creation at TN-625), only for Non-auto required	15-Oct-2024	08:00	16-Oct-2024	18:00	PG-NR1	Online	AC TRANSMISSION LINE CIRCUIT
901	PLANNED	OCC_583	POWERGRID_NR1	765KV-BANASKANTHA-CHITTORGARH-2	D	For OPGW replacement works from TN-623 to TN 625 (for Joint Box Creation at TN-625), only for Non-auto required	15-Oct-2024	08:00	16-Oct-2024	18:00	PG-NR1	Online	AC TRANSMISSION LINE CIRCUIT
902	PLANNED	OCC_583	POWERGRID	765 KV CHITTORGARH-BANASKANTHA (PG) CKT-1	D	For OPGW replacement works from TN-623 to TN 625 (for Joint Box Creation at TN-625)	15-Oct-2024	08:00	16-Oct-2024	18:00	Non-auto required		NRPC
903	PLANNED	OCC_583	POWERGRID	765 KV CHITTORGARH-BANASKANTHA (PG) CKT-2	D	For OPGW replacement works from TN-623 to TN 625 (for Joint Box Creation at TN-625)	15-Oct-2024	08:00	16-Oct-2024	18:00	Non-auto required		NRPC
904	PLANNED	OCC_583	POWERGRID_WR2	400KV-KHARGONE-RAJGARH-1	D	FOR Insulator replacement works , Non - auto mode of 400KV Chhehgaon - Rajgarh Ckt-1 line, Dia to be kept open at both ends.	15-Oct-2024	08:00	17-Oct-2024	18:00	PG-WR2-RAJGARH	Outage	AC TRANSMISSION LINE CIRCUIT
905	PLANNED	OCC_583	GETCO	400KV VADAVI-Pirana	D	A/R out require to facilitate maintenance work of 400 kV Vadavi - Nicol line	15-Oct-2024	08:00	17-Oct-2024	18:00	ONLY A/R OUT LINE WILL REMAIN IN SERVICE		
906	PLANNED	OCC_583	GETCO	400KV VADAVI-Nikol	D	Bay and Line PMM work at 400 kV Vadavi s/s. A/R of 400 kV Vadavi - Pirana will remain out	15-Oct-2024	08:00	17-Oct-2024	18:00	OUTAGE DAILY BASIS		
907	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY OF 400KV/220KV BABLESHWAR-ICT-1 @BABLESHWAR - 400KV at BABLESHWAR - 400KV	C	CB pole overhauling work. ICT-1 will be in service in service througth	15-Oct-2024	08:00	18-Oct-2024	18:00	400/220 KV ICT I HV will be in service through TBC		
908	PLANNED	OCC_583	JKTL	400KV/220KV JAMKHAMBALIYA-ICT-1	D	Annual Maintenance	15-Oct-2024	08:30	15-Oct-2024	19:00	Annual Maintenance	Outage	TRANSFORMER
909	PLANNED	OCC_583	NTPC	400KV-WARDHA-MOUDA-2	C	Planned Outage	15-Oct-2024	08:30	18-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
910	PLANNED	OCC_583	NTPC	MOUDA - 400KV B/R 2	C	Planned Outage	15-Oct-2024	08:30	22-Oct-2024	18:00		Outage	BUS REACTOR
911	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV RAIPUR-ICT-2 AND RAIPUR - 400KV - BUS 2 at RAIPUR - 400KV	D	AMP at Raipur SS	15-Oct-2024	09:00	15-Oct-2024	17:00	AMP of Bay equipments	Outage	BAY
912	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV SEONI-PG-ICT-1	D	AMP Work at Seoni S/S	15-Oct-2024	09:00	15-Oct-2024	17:00	Annual Maintenance Plan	Outage	TRANSFORMER
913	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-BOISAR-BOISAR-M-1 AND BOISAR - 220KV - BUS 1 at BOISAR - 220KV	D	AMP	15-Oct-2024	09:00	15-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
914	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-1 AND 765KV-WARDHA-RAIPUR-PS (DURG)-4 at RAIPUR-PS (DURG) - 765KV	D	Bay AMP works at Durg PS	15-Oct-2024	09:00	15-Oct-2024	17:30	723	Outage	BAY
915	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-PUNE-PG-URSE-2 AND PUNE-PG - 220KV - BUS 1 at PUNE-PG - 220KV	D	For AMP Work	15-Oct-2024	09:00	15-Oct-2024	17:30	SPARE BAY	Outage	BAY
916	PLANNED	OCC_583	POWERGRID	765kV GAYA-VARANASI-1	D	Insulator Cleaning & Shutdown nature rectification Work	15-Oct-2024	09:00	15-Oct-2024	17:30			ERPC
917	PLANNED	OCC_583	POWERGRID_WR2	400KV-BACHAU-RANCHODPURA-2	D	For attending shutdown defects in line. A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2. Dia to be kept open at both ends.	15-Oct-2024	09:00	15-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
918	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV GWALIOR-ICT-1 AND GWALIOR - 220KV - BUS 1 at GWALIOR - 220KV	D	CVT Replacement & To attend Hotspot of201 89A Rph Bus Isolator (Towards Bus Side), ICT-1 will remain sevice through TBC Bay	15-Oct-2024	09:00	15-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	Bay
919	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-SASAN-SATNA-1 AND SATNA - 765KV - BUS 2 at SATNA - 765KV	D	AMP	15-Oct-2024	09:00	15-Oct-2024	18:00	PG-WR2-SATNA	Outage	Bay
920	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-GWALIOR-1	D	For Line terminal equipment AMP ,for Scheme Rectification work and for signal testing work after SCADA Upgradation, for attending shutdown nature defect by Bina TLM, Dia to be kept open at both ends.	15-Oct-2024	09:00	15-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
921	PLANNED	OCC_583	POWERGRID_WR2	765KV-JABALPUR-GADARWARA-1	D	TERMINAL EQUIPMENT MAINTENANCE work and attending S/D nature defect in line, A/R off of ckt 2 is required. Dia to be kept open at both ends.	15-Oct-2024	09:00	15-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	AC TRANSMISSION LINE CIRCUIT
922	PLANNED	OCC_583	POWERGRID_WR2	765KV-JABALPUR-GADARWARA-2	D	A/R non auto of 765KV-JABALPUR-GADARWARA-1 is required attending S/D nature defect in 765KV-JABALPUR-GADARWARA-1	15-Oct-2024	09:00	15-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Online	AC TRANSMISSION LINE CIRCUIT
923	PLANNED	OCC_583	POWERGRID_WR2	BETUL - 220KV - BUS 1	D	Simultaneous outage of 220KV Bus 1 and 220KV-BETUL-BETUL-MP-1 (KHADLA#1) line for 220kV Bus Bar#1 Protection testing.	15-Oct-2024	09:00	15-Oct-2024	18:00	PG-WR2-BETUL	Outage	BUS
924	PLANNED	OCC_583	POWERGRID_WR2	220KV-BETUL-BETUL-MP-1	D	Simultaneous outage of 220KV Bus 1 and 220KV-BETUL-BETUL-MP-1 (KHADLA#1) line for 220kV Bus Bar#1 Protection testing.	15-Oct-2024	09:00	15-Oct-2024	18:00	PG-WR2-BETUL	Outage	AC TRANSMISSION LINE CIRCUIT
925	PLANNED	OCC_583	POWERGRID_WR2	VADODARA - 400KV B/R 1	D	For SAS Upgradation Testing work , Dia to kept open	15-Oct-2024	09:00	15-Oct-2024	18:00	PG-WR2-VADODARA	outage	BUS REACTOR
926	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-SIPAT-BILASPUR-3 AND BILASPUR - 765KV - BUS 1 at BILASPUR - 765KV	D	Bay AMP	15-Oct-2024	09:00	15-Oct-2024	18:00	Bay_701	Outage	BAY
927	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 400KV - BUS 2	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	15-Oct-2024	09:00	15-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BUS
928	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV TAMNAR-ICT-1 AND TAMNAR - 400KV - BUS 1 AT TAMNAR - 400KV at TAMNAR - 400KV	D	Bay AMP works	15-Oct-2024	09:00	15-Oct-2024	18:00		Outage	BAY
929	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-WARORA-PG-PARLI NEW-2 AND WARORA-PG - 765KV - BUS 2 at WARORA-PG - 765KV	D	For Main Bay AMP-715	15-Oct-2024	09:00	15-Oct-2024	18:00	For Main Bay AMP-715 @ Warora SS	Outage	BAY
930	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-KOLHAPUR GIS-MAPUSA-1 AND MAPUSA - 400KV - BUS 1 at MAPUSA - 400KV	D	AMP	15-Oct-2024	09:00	15-Oct-2024	18:00		OUTAGE	BAY
931	PLANNED	OCC_583	GETCO	220KV-TARAPUR 1&2-VAPI-1	D	PMM work	15-Oct-2024	09:00	15-Oct-2024	18:00			

932	PLANNED	OCC_583	GETCO	400KV Kosamba Pachham	D	Line Maintenance	15-Oct-2024	09:00	15-Oct-2024	18:00	A/R of 400kv Kosamba-Chorania Line Will remain out		
933	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-2	D	FOR BAY MAINTENANCE & TESTING WORK	15-Oct-2024	09:00	15-Oct-2024	18:00			
934	PLANNED	OCC_583	MP_SLDC	220KV-SEONI-PG-CHINDWARA-1	D	FOR LINE MAINTENANCE WORK	15-Oct-2024	09:00	15-Oct-2024	18:00			
935	PLANNED	OCC_583	SRIJAN	220KV-BHUJ-II-SRIJAN-1	D	Schedule yearly Maintenance & Equipment Testing	15-Oct-2024	09:00	15-Oct-2024	18:00			AC TRANSMISSION LINE CIRCUIT
936	PLANNED	OCC_583	SRIJAN	BUS COUPLER BAY OF SRIJAN - 220KV - BUS 1 AND SRIJAN - 220KV - BUS 2 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	15-Oct-2024	09:00	15-Oct-2024	18:00			Bay
937	PLANNED	OCC_583	SRIJAN	MAIN BAY OF 220KV/33KV SRIJAN-ICT-1 AND SRIJAN - 220KV - BUS 1 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	15-Oct-2024	09:00	15-Oct-2024	18:00			Bay
938	PLANNED	OCC_583	SRIJAN	MAIN BAY OF 220KV-BHUJ-II-SRIJAN-1 AND SRIJAN - 220KV - BUS 1 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	15-Oct-2024	09:00	15-Oct-2024	18:00			Bay
939	PLANNED	OCC_583	SRIJAN	SRIJAN - 220KV - BUS 1	D	Schedule yearly Maintenance & Equipment Testing	15-Oct-2024	09:00	15-Oct-2024	18:00			BUS
940	PLANNED	OCC_583	SRIJAN	SRIJAN - 220KV - BUS 2	D	Schedule yearly Maintenance & Equipment Testing	15-Oct-2024	09:00	15-Oct-2024	18:00			BUS
941	PLANNED	OCC_583	SRIJAN	220KV/33KV SRIJAN-ICT-1	D	Schedule yearly Maintenance & Equipment Testing	15-Oct-2024	09:00	15-Oct-2024	18:00			TRANSFORMER
942	PLANNED	OCC_583	POWERGRID_WR2	400KV-DAMOH-BIRSINGPUR-1	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open. AR of Ckt-2 to be kept in non-auto mode	15-Oct-2024	09:00	15-Oct-2024	18:30	PG-WR2-JABALPUR-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
943	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-REWA-1	D	AMP work of line terminal equipment's and to attend shutdown nature of work, A/R off of ckt 2 is required.Dia to be kept open at both ends.	15-Oct-2024	09:00	15-Oct-2024	20:00	PG-WR2-JABALPUR-400	outage	AC TRANSMISSION LINE CIRCUIT
944	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-WARDHA-WARORA-1 AND WARDHA - 400KV - BUS 2 at Wardha - 400KV	D	Routine Maintenance & Diagnostic testing work .	15-Oct-2024	09:00	15-Oct-2024	17:00	Line will be charged through Tie CB 428.		
945	PLANNED	OCC_583	SLDC_CG	400KV/220KV RAITA-ICT-2	D	For Schedule Maintenance Work Of ICT & Testing of Relay, Breaker, CT, Isolator, LA.	15-Oct-2024	09:00	16-Oct-2024	17:00	……..	Voltage Regulation	TRANSFORMER
946	PLANNED	OCC_583	SLDC_CG	400KV-MARWA-BHILAI-1	D	Annual Maintenance Program at 400 KV S/s Khedamara.	15-Oct-2024	09:00	16-Oct-2024	17:00	…….	Voltage Regulation	AC TRANSMISSION LINE CIRCUIT
947	PLANNED	OCC_583	DGENOPERATIONS	400KV/220KV DGEN-ICT-2	C	routine energisation testing during RSD and shutdown for energy conservation after one day energization	15-Oct-2024	09:00	16-Oct-2024	18:00	ICT No load charging only, Not connected at 220 KV side.		TRANSFORMER
948	PLANNED	OCC_583	ATIL	TIRODA - 400KV B/R 1	C	Annual Maintenance of BR & Dia Equipment's	15-Oct-2024	09:00	16-Oct-2024	18:00	BR-2 will be in service with main bay		
949	PLANNED	OCC_583	POWERGRID_WR2	KALA - 400KV - BUS 1	C	EXTENSION MODULE FINAL ERECTION AFTER HV TEST - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS, Simutaneous outage of 400KV/220KV KALA-ICT-3 is also required.	15-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-KALA	OUTAGE	BUS
950	PLANNED	OCC_583	NHPTL Bina	SC Test of 500MVA, 400kV, 3-Phase Transformer	D	SC Testing	15-Oct-2024	09:00	18-Oct-2024	18:00			
951	PLANNED	OCC_583	NTPC	400KV-SOLAPUR-SOLAPUR-NTPC-1	C	Annual Maintenance: Annual testing-CVT, CT testing, IR, isolator testing, breaker testing, isolator alignment and relay testing	15-Oct-2024	09:00	18-Oct-2024	18:00	Element No-449	Outage	AC TRANSMISSION LINE CIRCUIT
952	PLANNED	OCC_583	MSLDC_OUTAGE	PADGHE - 400KV - BUS 1	C	400kV Kalwa -1 A bus PG isolator Hanger Assembly replacement by Hot line method. 2) All feeders on A bus will be in service . 2) Hot line unit team will be present on site	15-Oct-2024	09:00	20-Oct-2024	18:00	1) weather condition should be clear 2) Hot line unit team will be present on site .		
953	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV KALA-ICT-3	C	EXTENSION MODULE FINAL ERECTION AFTER HV TEST - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS, Dia to kept open at both ends	15-Oct-2024	09:00	21-Oct-2024	18:00	PG-WR2-KALA	OUTAGE	TRANSFORMER
954	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-GWALIOR-1	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	15-Oct-2024	09:00	22-Oct-2024	18:00	PG-WR2-GWALIOR	Online	AC TRANSMISSION LINE CIRCUIT
955	PLANNED	OCC_583	MP_SLDC	220KV-MEHGAON-AURIYA-1	C	FOR RE-STRINGING OF EARTH WIRE	15-Oct-2024	09:00	24-Oct-2024	17:00			
956	PLANNED	OCC_583	POWERGRID_WR1	CHAMPA - 765KV B/R 2	D	To attend minor oil seepage from Radiator of Yph unit. Dia to be kept open.	15-Oct-2024	09:30	15-Oct-2024	17:30	765KV B/R-2	Outage	BUS REACTOR
957	PLANNED	OCC_583	POWERGRID	400 KV SASARAM-ALLAHABAD LINE	D	LBB retrofitting works and SCADA validation for bay 404R	15-Oct-2024	09:30	15-Oct-2024	17:30			ERPC
958	PLANNED	OCC_583	RRWTL	MAIN BAY - 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-1 AND RAJNANDGAON-RRWTL - 765KV - BUS 2 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	15-Oct-2024	09:30	15-Oct-2024	18:30	Annual maintenance of bay equipment	Outage	Bay
959	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV PADGHE-PG-ICT-1	D	Spare Changover of ICT, Taking Rph OUT of service & Spare IN Service	15-Oct-2024	10:00	15-Oct-2024	14:00	\\\For attending Oil leakage in Rph Shutter Valve	Outage	TRANSFORMER
960	PLANNED	OCC_583	WRSS-XXI(A)	TIE BAY OF 765KV-LAKADIA-BANASKANTHA-1 AND 765KV/400KV LAKADIA-ICT-2 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Bay 711 AMP Works	15-Oct-2024	10:00	15-Oct-2024	20:00	For Bay 711 AMP Works	Outage	Bay
961	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-ALKUD-SOLAPUR-1 AND ALKUD - 400KV - BUS 1 at ALKUD - 400KV	D	Diagnostic testing & Maintenance work	15-Oct-2024	10:00	15-Oct-2024	13:00	--		
962	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-ALKUD-SOLAPUR-1	D	Diagnostic testing & Maintenance work	15-Oct-2024	10:00	15-Oct-2024	17:00	Load will be managed on 400KV Kolhapur line		
963	PLANNED	OCC_583	NTPC LARA	400KV-LARA-NTPC-CHAMPA-2	C	ANNUAL TESTING	15-Oct-2024	10:00	16-Oct-2024	18:00	ANNUAL TESTING		
964	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-NAGDA-SHUJALPUR-2 AND 400KV-NAGDA-DEHGAM-2 at NAGDA - 400KV	D	AMP WORKS	15-Oct-2024	11:00	15-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
965	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY - 400KV-ALKUD-SOLAPUR-1 AND 400KV/220KV ALKUD-ICT-2 at ALKUD - 400KV	D	Diagnostic testing & Maintenance work	15-Oct-2024	14:00	15-Oct-2024	17:00	--		
966	PLANNED	OCC_583	GETCO	400KV-GAYA SOLAR-VARSANA	D	Line & Bay maintenance work at Varsana end	15-Oct-2024	19:00	15-Oct-2024	04:00			
967	PLANNED	OCC_583	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-4	C	FOR ATTENDING SF6 GAS LEAKAGE WORK IN 406GD 6R SPACER	16-Oct-2024	06:00	18-Oct-2024	18:00	GAS LEAKAGE IDENTIFIED IN LINE GIB COMPARTMENT , LINE OUTAGE IS REQUIRED.	Outage	AC TRANSMISSION LINE CIRCUIT
968	PLANNED	OCC_583	POWERGRID_WR1	DHARAMJAYGARH - 765KV - BUS 2	D	For bus AMP works	16-Oct-2024	07:00	16-Oct-2024	18:00		Outage	BUS
969	PLANNED	OCC_583	ATIL	APL-MUNDRA - 400KV - BUS 2	D	Annual Maintenance Work	16-Oct-2024	07:00	16-Oct-2024	19:00	Pb-2 400kv switchyard BUS-2	Outage	BUS
970	PLANNED	OCC_583	POWERGRID_ODISA	400KV-JHARSUGUDA-RAIGARH CKT# 1	D	To facilitate Reconductoring work in 400kV Jharsuguda-Rourkela Ckt-3.	16-Oct-2024	07:00	18-Oct-2024	18:00		OUTAGE	AC TRANSMISSION LINE CIRCUIT
971	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	16-Oct-2024	08:00	16-Oct-2024	19:00			
972	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	16-Oct-2024	08:00	16-Oct-2024	19:00			
973	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	16-Oct-2024	08:00	16-Oct-2024	19:00			
974	PLANNED	OCC_583	GETCO	220KV Navsari-Dastan line no.1	D	Routine maintenance	16-Oct-2024	08:00	16-Oct-2024	15:00			
975	PLANNED	OCC_583	SLDC_CG	KURUD - 400KV - BUS 2	D	Annual Maintenance Program	16-Oct-2024	08:00	16-Oct-2024	17:00	……..	Voltage Regulation	BUS
976	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-II-VAPI-2	D	For Busbar and LBB Testing of Main Bay 416. Simultaneous outage of 400KV Bus # 1 is required and Dia to be kept open at both ends.	16-Oct-2024	08:00	16-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
977	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV/400KV BHUJ-ICT-2 AND FUTURE at Bhuj - 400KV	D	AMP OF BAY 408	16-Oct-2024	08:00	16-Oct-2024	18:00	PG-WR2-BHUJ	outage	Bay
978	PLANNED	OCC_583	POWERGRID_WR1	400KV-KOLHAPUR-MS-KOLHAPUR GIS-1	D	Line Bay AMP works. AR IN NON AUTO OF CKT#2	16-Oct-2024	08:00	16-Oct-2024	18:00	Line Bay AMP , LBB Retrofitting and Relay testing works	Outage	AC TRANSMISSION LINE CIRCUIT
979	PLANNED	OCC_583	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	D	Line terminal equipments AMP at 765kV Solapur Substation. Note: 400kV Solapur(PG)-NTPC#1 line AR to be kept in Non-Auto Mode.	16-Oct-2024	08:00	16-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
980	PLANNED	OCC_583	GETCO	400KV-CHARANKA-VARSANA	D	For 89A isolator alignment and feeder bay maintenance work at varsana end	16-Oct-2024	08:00	16-Oct-2024	18:00			
981	PLANNED	OCC_583	GETCO	400KV-SSP-DHULE-MS-1	D	PMM	16-Oct-2024	08:00	16-Oct-2024	18:00	AR out required of 400KV SSP-Dhule-2		
982	PLANNED	OCC_583	GETCO	VARSANA - 400KV - BUS 1	D	400KV Bus A panto Isolator alignment of 400KV Varsana-Charanka line at Varsana end	16-Oct-2024	08:00	16-Oct-2024	18:00			
983	PLANNED	OCC_583	MP_SLDC	220KV-KHANDWA-OMKARESHWAR-1	D	FOR LINE MAINTENANCE WORK	16-Oct-2024	08:00	16-Oct-2024	18:00			
984	PLANNED	OCC_583	MP_SLDC	220KV-INDORE-UJJAIN-2	D	FOR LINE MAINTENANCE WORK	16-Oct-2024	08:00	16-Oct-2024	18:00			
985	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - WARDHA - 400KV B/R 2 AND WARDHA - 400KV - BUS 2A at Wardha - 400KV	D	For AMP of Bay	16-Oct-2024	08:00	16-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
986	PLANNED	OCC_583	MSLDC_OUTAGE	BABLESHWAR - 400KV - BUS 1	D	Bus CVT 'C' & Tan Delta Measurement	16-Oct-2024	08:00	16-Oct-2024	18:00	Bus CVT 'C' & Tan Delta Measurement		
987	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-YAWATMAL-2	D	Maintenance work	16-Oct-2024	08:00	16-Oct-2024	18:00	Outage		
988	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-2	C	Drive Mechanism Inspection Work IN LR CB by OEM	16-Oct-2024	08:00	17-Oct-2024	18:00	707L	Outage	AC TRANSMISSION LINE CIRCUIT
989	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-2 L/R@ AURANGABAD - 765KV	C	Drive Mechanism Inspection Work IN LR CB by OEM	16-Oct-2024	08:00	17-Oct-2024	18:00	707LR	Outage	LINE REACTOR

990	PLANNED	OCC_583	CGPL	400KV-CGPL-JETPUR-2 L/R@ CGPL - 400KV	C	Reactor Testing & PM	16-Oct-2024	08:00	17-Oct-2024	18:00			LINE REACTOR
991	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	Routine line maintenance work	16-Oct-2024	08:00	17-Oct-2024	18:00	NA		
992	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-2	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	16-Oct-2024	08:00	20-Oct-2024	18:00	Shutdown already facilitated in the month of September 2024		NRPC
993	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-1	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	16-Oct-2024	08:00	20-Oct-2024	18:00	Shutdown already facilitated in the month of September 2024		NRPC
994	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-3	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	16-Oct-2024	08:00	20-Oct-2024	18:00	Shutdown already facilitated in the month of September 2024		NRPC
995	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-4	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	16-Oct-2024	08:00	20-Oct-2024	18:00	Shutdown already facilitated in the month of September 2024		NRPC
996	PLANNED	OCC_583	WTPL	400KV-PARLI-SOLAPUR-2	D	AR disable for replacement of insulator in live line method.	16-Oct-2024	08:00	30-Oct-2024	18:00	AR disable	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
997	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - BHATAPARA - 400KV B/R 1 AND BHATAPARA - 400KV - BUS 2 AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	16-Oct-2024	09:00	16-Oct-2024	17:00		Outage	BAY
998	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-RAIPUR-3 AND RAIPUR - 400KV - BUS 4 at RAIPUR - 400KV	D	AMP at Raipur SS	16-Oct-2024	09:00	16-Oct-2024	17:00	AMP of Bay equipments	Outage	BAY
999	PLANNED	OCC_583	POWERGRID_WR1	SEONI - 765KV B/R 1	D	AMP Work at Seoni S/S	16-Oct-2024	09:00	16-Oct-2024	17:00	Annual Maintenance Plan	Outage	BUS REACTOR
1000	PLANNED	OCC_583	MP_SLDC	220KV-GWALIOR-MAHALGAON-1	D	FOR BAY MAINTENANCE & TESTING WORK	16-Oct-2024	09:00	16-Oct-2024	17:00			
1001	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 220KV-BOISAR-BORIVALI-1 AND BOISAR - 220KV - BUS 1 @BOISAR - 220KV at BOISAR - 220KV	D	AMP	16-Oct-2024	09:00	16-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
1002	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIPUR-RAIPUR-PS (DURG)-1 AND RAIPUR-PS (DURG) - 400KV - BUS 1 at RAIPUR-PS (DURG) - 400KV	D	Bay AMP works at Durg PS	16-Oct-2024	09:00	16-Oct-2024	17:30	418	Outage	BAY
1003	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-KALWA-PUNE-PG-1 AND 400KV/220KV PUNE-PG-ICT-3 at PUNE-PG - 400KV	D	For AMP Work	16-Oct-2024	09:00	16-Oct-2024	17:30		Outage	BAY
1004	PLANNED	OCC_583	POWERGRID_ER1	400KV-RANCHI-SIPAT-2	D	Flashed insulator replacement work at Loc. No.-859	16-Oct-2024	09:00	16-Oct-2024	17:30		OUTAGE	AC TRANSMISSION LINE CIRCUIT
1005	PLANNED	OCC_583	POWERGRID_ER1	400KV-RANCHI-SIPAT-1	D	To facilitate the shutdown work at parallel circuit 400 KV Ranchi- Sipat - 2	16-Oct-2024	09:00	16-Oct-2024	17:30		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
1006	PLANNED	OCC_583	POWERGRID_ER1	400KV-RANCHI-SIPAT-2	D	Flashed insulator replacement work at Loc. No.-859	16-Oct-2024	09:00	16-Oct-2024	17:30			ERPC
1007	PLANNED	OCC_583	POWERGRID_ER1	A/R OF 400KV-RANCHI-SIPAT-1	D	To facilitate the shutdown work at parallel circuit 400 KV Ranchi- Sipat - 2	16-Oct-2024	09:00	16-Oct-2024	17:30			ERPC
1008	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - BANASKANTHA - 400KV B/R 1 AND BANASKANTHA - 400KV - BUS 2 at Banaskantha - 400KV	D	YEARLY AMP	16-Oct-2024	09:00	16-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	Bay
1009	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR - 220KV - BUS 1	D	CVT Replacement & To attend Hotspot of201 89A Rph Bus Isolator (Towards Bus Side)	16-Oct-2024	09:00	16-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	BUS
1010	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-SATNA-VINDHYACHAL(PS)-1 AND SATNA - 765KV - BUS 1 at SATNA - 765KV	D	AMP	16-Oct-2024	09:00	16-Oct-2024	18:00	PG-WR2-SATNA	Outage	Bay
1011	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-GWALIOR-2	D	For Line terminal equipment AMP ,for Scheme Rectification work and for signal testing work after SCADA Upgradation, for attending shutdown nature defect by Bina TLM, Dia to be kept open at both ends.	16-Oct-2024	09:00	16-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1012	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV INDORE-ICT-2	D	ICT AMP WORK, Dia to kept open at both ends	16-Oct-2024	09:00	16-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	TRANSFORMER
1013	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-JABALPUR-2	D	TERMINAL EQUIPMENT MAINTENANCE work and attending S/D nature defect in line & For Taking Spare Phase in service and R ph to be taken Out (Spare phase Out since 30.12.2023), Dia to be kept open at both ends.	16-Oct-2024	09:00	16-Oct-2024	18:00	PG-WR2-JABALPUR-PS/TLM	Outage	AC TRANSMISSION LINE CIRCUIT
1014	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-JABALPUR-1	D	A/R in non auto mode of 765KV-BINA-JABALPUR-1 is required for attending S/D nature defect in 765KV-BINA-JABALPUR-2	16-Oct-2024	09:00	16-Oct-2024	18:00	PG-WR2-JABALPUR-PS/TLM	Online	AC TRANSMISSION LINE CIRCUIT
1015	PLANNED	OCC_583	POWERGRID_WR2	BETUL - 220KV - BUS 2	D	Simultaneous outage of 220KV Bus 2 and 220KV-BETUL-BETUL-MP-2 (KHADLA#2) for 220kV Bus Bar#2 Protection testing.	16-Oct-2024	09:00	16-Oct-2024	18:00	PG-WR2-BETUL	Outage	BUS
1016	PLANNED	OCC_583	POWERGRID_WR2	220KV-BETUL-BETUL-MP-2	D	Simultaneous outage of 220KV Bus 2 and 220KV-BETUL-BETUL-MP-2 (KHADLA#2) for 220kV Bus Bar#2 Protection testing.	16-Oct-2024	09:00	16-Oct-2024	18:00	PG-WR2-BETUL	Outage	AC TRANSMISSION LINE CIRCUIT
1017	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-1 L/R@ VINDHYACHAL(PS) - 765KV	D	Line Reactor CB Healthiness check by OEM.	16-Oct-2024	09:00	16-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Outage	LINE REACTOR
1018	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-1	D	Line AMP works & Line Reactor CB Healthiness check by OEM at Vindhyachal end and For testing of A/R relay at satna end. Dia to be kept open at both ends.	16-Oct-2024	09:00	16-Oct-2024	18:00	PG-WR2- SATNA/VINDHYACHAL-(PS)	Outage	AC TRANSMISSION LINE CIRCUIT
1019	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-KHANDWA-DHULE-MS-2 AND KHANDWA - 400KV - BUS 1 at KHANDWA - 400KV	D	AMP work	16-Oct-2024	09:00	16-Oct-2024	18:00	PG-WR2-KHANDWA	Outage	Bay
1020	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VADODARA-ICT-2	D	For SAS Upgradation Testing work, Dia to kept open at both ends	16-Oct-2024	09:00	16-Oct-2024	18:00	PG-WR2-VADODARA	outage	TRANSFORMER
1021	PLANNED	OCC_583	POWERGRID_WR1	Main Bay - 765KV-BILASPUR-SEONI-1 AND BILASPUR - 765KV - Bus 1	D	Bay AMP	16-Oct-2024	09:00	16-Oct-2024	18:00	Bay_704	Outage	BAY
1022	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 400KV - BUS 1	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	16-Oct-2024	09:00	16-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BUS
1023	PLANNED	OCC_583	POWERGRID_WR1	765KV-WARORA-PG-PARLI NEW-2	D	For 765KV PARLI#2 Line Equipments AMP Work	16-Oct-2024	09:00	16-Oct-2024	18:00	765KV-WARORA-PG-PARLI NEW-1 AR OFF	Outage	AC TRANSMISSION LINE CIRCUIT
1024	PLANNED	OCC_583	MP_SLDC	400KV-KIRNAPUR-BHILAI-1	D	FOR LINE MAINTENANCE WORK	16-Oct-2024	09:00	16-Oct-2024	18:00			
1025	PLANNED	OCC_583	MP_SLDC	220KV-DAMOH-SAGAR-2	D	FOR LINE MAINTENANCE WORK	16-Oct-2024	09:00	16-Oct-2024	18:00			
1026	PLANNED	OCC_583	SRIJAN	220KV-BHUJ-II-SRIJAN-1	D	Schedule yearly Maintenance & Equipment Testing	16-Oct-2024	09:00	16-Oct-2024	18:00			AC TRANSMISSION LINE CIRCUIT
1027	PLANNED	OCC_583	SRIJAN	BUS COUPLER BAY OF SRIJAN - 220KV - BUS 1 AND SRIJAN - 220KV - BUS 2 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	16-Oct-2024	09:00	16-Oct-2024	18:00			Bay
1028	PLANNED	OCC_583	SRIJAN	MAIN BAY OF 220KV/33KV SRIJAN-ICT-1 AND SRIJAN - 220KV - BUS 1 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	16-Oct-2024	09:00	16-Oct-2024	18:00			Bay
1029	PLANNED	OCC_583	SRIJAN	MAIN BAY OF 220KV-BHUJ-II-SRIJAN-1 AND SRIJAN - 220KV - BUS 1 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	16-Oct-2024	09:00	16-Oct-2024	18:00			Bay
1030	PLANNED	OCC_583	SRIJAN	SRIJAN - 220KV - BUS 1	D	Schedule yearly Maintenance & Equipment Testing	16-Oct-2024	09:00	16-Oct-2024	18:00			BUS
1031	PLANNED	OCC_583	SRIJAN	SRIJAN - 220KV - BUS 2	D	Schedule yearly Maintenance & Equipment Testing	16-Oct-2024	09:00	16-Oct-2024	18:00			BUS
1032	PLANNED	OCC_583	SRIJAN	220KV/33KV SRIJAN-ICT-1	D	Schedule yearly Maintenance & Equipment Testing	16-Oct-2024	09:00	16-Oct-2024	18:00			TRANSFORMER
1033	PLANNED	OCC_583	POWERGRID_WR1	765KV-WARORA-PG-PARLI NEW-2	D	For 765KV PARLI#2 Line Equipments AMP Work	16-Oct-2024	09:00	16-Oct-2024	18:00	765KV-WARORA-PG-PARLI NEW-1 AR OFF	Outage	AC TRANSMISSION LINE CIRCUIT
1034	PLANNED	OCC_583	IndiGrid	TIE BAY OF 400KV-KHARGONE-KHANDWA-PS-1 AND 765KV/400KV KHANDWA-PS-ICT-1 @KHANDWA-PS - 400KV at KHANDWA-PS - 400KV;	D	CT & CB SF6 dew point testing	16-Oct-2024	09:00	16-Oct-2024	18:00		Shutdown	
1035	PLANNED	OCC_583	POWERGRID_WR2	400KV-DAMOH-BIRSINGPUR-2	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open. AR of Ckt-1 to be kept in non-auto mode	16-Oct-2024	09:00	16-Oct-2024	18:30	PG-WR2-JABALPUR-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
1036	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-WARDHA-KORADI-II-1 AND WARDHA - 400KV - BUS 1 at Wardha - 400KV	D	Routine Maintenance & Dignostic testing work .	16-Oct-2024	09:00	16-Oct-2024	17:00	400KV KORADI-WARDHA Line will be charged through Tie CB 414.		
1037	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	D	LINE/ s/s maintenance	16-Oct-2024	09:00	16-Oct-2024	17:30	-		
1038	PLANNED	OCC_583	MEGPTCL	KORADI-III - 765KV - BUS 1	D	Annual Maintenance of Bus Equipment at Koradi-III SS.	16-Oct-2024	09:00	16-Oct-2024	18:00	Bus Outage		
1039	PLANNED	OCC_583	MEGPTCL	TIE BAY - 400KV-AKOLA (2)-NANDGAONPETH-1 AND 400KV-AKOLA-AKOLA (2)-1 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	16-Oct-2024	09:00	16-Oct-2024	18:00	Bay Outage		
1040	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-MANSAR-MS-KANHAN-1	D	For routine maintenance work	16-Oct-2024	09:00	16-Oct-2024	18:00	NA		
1041	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-3	C	Tie Bay LBB relay Retrofitting. UPGARDATION OF RELAY	16-Oct-2024	09:00	17-Oct-2024	17:00	LBB relay Retrofitting	Outage	AC TRANSMISSION LINE CIRCUIT
1042	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - FUTURE 400KV REACTOR AND PADGHE-PG - 400KV - BUS 2 AT PADGHE-PG - 400KV at PADGHE-PG - 400KV	C	For Changing Open/Close & spring charging Indicators & Bay Healthiness checking before expiry of warranty	16-Oct-2024	09:00	17-Oct-2024	18:00	Bay No. 412 at Padghe PG	Outage	BAY
1043	PLANNED	OCC_583	NTPC	220KV-KAWAS-ICHCHAPUR-2	C	PM & TESTING	16-Oct-2024	09:00	17-Oct-2024	19:00		Outage	AC TRANSMISSION LINE CIRCUIT
1044	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-2	D	PID testing work. AR in Non-auto mode	16-Oct-2024	09:00	31-Oct-2024	18:00	-		
1045	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BADNAWAR-RAJGARH-1 AND RAJGARH - 400KV - BUS 1 at RAJGARH - 400KV	D	FOR AMP WORKS	16-Oct-2024	09:30	16-Oct-2024	18:00	PG-WR2-RAJGARH	Outage	Bay
1046	PLANNED	OCC_583	RRWTL	MAIN BAY - RAJNANDGAON-RRWTL - 765KV B/R 1 AND RAJNANDGAON-RRWTL - 765KV - BUS 1 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	16-Oct-2024	09:30	16-Oct-2024	18:30	Annual maintenance of bay equipment	Outage	Bay
1047	PLANNED	OCC_583	REL	MAIN BAY OF 400KV-RAIPUR-PS (DURG)-REL-2 AND REL - 400KV - BUS 1 @REL - 400KV at REL - 400KV	C	Bay equipment maintenance and testing.	16-Oct-2024	09:30	17-Oct-2024	18:00	REL 400 KV Switchyard Bay 409 will remain under shutdown.	Outage	Bay
1048	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-2	D	WTI replacement in Yph LR of 765kV Aurangabad-Padghe Line at Padghe SS & SPARE Changeover Taking Rph in Service & SPARE Out of Service	16-Oct-2024	10:00	16-Oct-2024	12:00		Outage	AC TRANSMISSION LINE CIRCUIT
1049	PLANNED	OCC_583	LBTL	MAIN BAY OF 765KV-LAKADIA-BANASKANTHA-2 AND LAKADIA - 765KV - BUS 1 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Bay 713 AMP Works	16-Oct-2024	10:00	16-Oct-2024	20:00	For Bay 713 AMP Works	Outage	Bay
1050	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-SOLAPUR-BALE-1	D	Outage is required for Quarterly Maintenance	16-Oct-2024	10:00	16-Oct-2024	18:00	Breaker of PGCIL line at Bale End will be made off		
1051	PLANNED	OCC_583	MSLDC_OUTAGE	EKTUNI - 400KV - BUS 2	D	Routine testing and Maintenance Works. (400KV-EKTUNI-THAPTI TANDA-2 ALONG WITH MAIN BUS - 2)	16-Oct-2024	10:00	16-Oct-2024	18:00	400KV-EKTUNI-THAPTI TANDA-1 AND MAIN BUS - 1 WILL BE IN SERVICE.		
1052	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-TAPTHITHANDA-EKTUNI-2	D	Routine testing and Maintenance Works. (400KV-EKTUNI-THAPTI TANDA-2 ALONG WITH MAIN BUS - 2)	16-Oct-2024	10:00	16-Oct-2024	18:00	400KV-EKTUNI-THAPTI TANDA-1 AND MAIN BUS - 1 WILL BE IN SERVICE.		
1053	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-WARDHA-KORADI-II-1 AND KORADI-II - 400KV - BUS 2 at KORADI-II - 400KV	C	Overhaulling of CB by Agency	16-Oct-2024	10:00	21-Oct-2024	17:00	1) Koradi-II - Wardha (PGCIL) Ckt will remain in service through Tie Bay 411		
1054	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	17-Oct-2024	06:00	17-Oct-2024	22:00		Bay	Gas replacement of GIS
1055	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-1	Continuous	Gas replacement of GIS	17-Oct-2024	06:00	17-Oct-2024	22:00		Line	Gas replacement of GIS

1056	PLANNED	OCC_583	GETCO	400KV-CHARANKA-KANSARI-2	D	For CT &CVT TANDELTA testing , Breaker DCRM	17-Oct-2024	06:30	17-Oct-2024	18:00			
1057	PLANNED	OCC_583	GETCO	400KV-HADALA-VARSANA-1	D	Hadala For Line/Feeder maintenance work. & For 89B isolator alignment and feeder bay maintenance work at varsana end at Varsana	17-Oct-2024	07:00	17-Oct-2024	15:00			
1058	PLANNED	OCC_583	GETCO	400KV-MANSAR-HADALA-1	D	A/R will remain out due to maintenance work of 400 kV Hadala - Varsana line.	17-Oct-2024	07:00	17-Oct-2024	15:00			
1059	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-PARLI-M-PARLI-1 AND PARLI - 400KV B/R 1 AT PARLI - 400KV at PARLI - 400KV	D	For AMP work	17-Oct-2024	07:00	17-Oct-2024	18:00	For AMP work	Outage	BAY
1060	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-BALCO-DHARAMJAYGARH-1 AND FUTURE at DHARAMJAYGARH - 400KV	D	For bay AMP works	17-Oct-2024	07:00	17-Oct-2024	18:00		Outage	BAY
1061	PLANNED	OCC_583	ATIL	APL-MUNDRA - 400KV - BUS 4	D	Annual Maintenance Work	17-Oct-2024	07:00	17-Oct-2024	19:00	Ph-3 400kv switchyard BUS-4	Outage	BUS
1062	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	17-Oct-2024	08:00	17-Oct-2024	19:00			
1063	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	17-Oct-2024	08:00	17-Oct-2024	19:00			
1064	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	17-Oct-2024	08:00	17-Oct-2024	19:00			
1065	PLANNED	OCC_583	GETCO	220KV Navsari-Dastan line no.2	D	Routine maintenance	17-Oct-2024	08:00	17-Oct-2024	15:00			
1066	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-SUGEN-1	D	For Busbar and LBB Testing of Main Bay 410.Simultaneous outage of 400KV Bus # 1 is required and Dia to be kept open at both ends.	17-Oct-2024	08:00	17-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1067	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV BHUJ-ICT-1 AND BHUJ - 400KV - BUS 2 at Bhuj - 400KV	D	AMP OF BAY 418	17-Oct-2024	08:00	17-Oct-2024	18:00	PG-WR2-BHUJ	outage	Bay
1068	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PARLI-PARLI NEW-1 AND PARLI NEW - 400KV - BUS 2 AT PARLI NEW - 400KV at PARLI NEW - 400KV	D	AMP OF BAY EQUIPMENTS	17-Oct-2024	08:00	17-Oct-2024	18:00	AMP OF BAY EQUIPMENTS : Line will remain in Service through Tie Bay	Outage	BAY
1069	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH - 400KV B/R 1	D	AMP	17-Oct-2024	08:00	17-Oct-2024	18:00	Annual Maintenance Plan	Outage	BUS REACTOR
1070	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV/38.5KV SOLAPUR-ICT-1 AND FUTURE at Solapur - 400KV	D	Bay AMP Works	17-Oct-2024	08:00	17-Oct-2024	18:00		Outage	BAY
1071	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - WARDHA - 400KV B/R 3 AND WARDHA - 400KV - BUS 2A at Wardha - 400KV	D	For AMP of Bay	17-Oct-2024	08:00	17-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
1072	PLANNED	OCC_583	GRIDCO	220KV-BUDHIPADAR-RAIGARH-1	D	Trimming of tree branches along the corridor of the line between location no. 154 to 158	17-Oct-2024	08:00	17-Oct-2024	16:00			ERPC
1073	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	Maintenance work	17-Oct-2024	08:00	17-Oct-2024	18:00	Outage		
1074	PLANNED	OCC_583	SLDC_CG	400KV-KURUD-JAGDALPUR-1	C	Annual Maintenance Program at 400 KV S/s Kurud.	17-Oct-2024	08:00	18-Oct-2024	17:00	……	Voltage Regulation	AC TRANSMISSION LINE CIRCUIT
1075	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-YAWATMAL-2	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	17-Oct-2024	08:00	29-Oct-2024	18:00	PID Work. A/R Out.		
1076	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV TAMNAR-ICT-4	D	Spare changeover to Attend oil Leakage	17-Oct-2024	09:00	17-Oct-2024	14:00	Previous spare changeover carried out on 14.12.2023. ICT-3 B-ph taken back into service in place of Sp-ph. On 05-10-2024, Sp-ph will be taken into service in place of ICT-4 R-ph.	Outage	TRANSFORMER
1077	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-NSPCL-RAIPUR-1 AND 400KV-RAIGARH-RAIPUR-4 at RAIPUR - 400KV	D	AMP at Raipur SS	17-Oct-2024	09:00	17-Oct-2024	17:00	AMP of Bay equipments	Outage	BAY
1078	PLANNED	OCC_583	MP_SLDC	220KV-DAMOH-DAMOH-MP-2	D	FOR LINE MAINTENANCE WORK	17-Oct-2024	09:00	17-Oct-2024	17:00			
1079	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-MAGARWADA-BOISAR-2 AND BOISAR - 400KV - BUS 1 at BOISAR - 400KV	D	AMP	17-Oct-2024	09:00	17-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
1080	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV PUNE-PG-ICT-1	D	PT 100 sensor work	17-Oct-2024	09:00	17-Oct-2024	17:30	XMER	Outage	TRANSFORMER
1081	PLANNED	OCC_583	POWERGRID_WR2	400KV-KANSARI-KANKROLI-1	D	Yearly AMP of LTE and main bay circuit breaker and For attending shutdown defects in Line at Kansari end. Dia to be kept open at both ends.	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
1082	PLANNED	OCC_583	POWERGRID_WR2	4400KV-KANSARI-KANKROLI 2(BYPASS AT BHINMAL)-1	D	A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-BANASKANTHA	online	AC TRANSMISSION LINE CIRCUIT
1083	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-SATNA-GWALIOR-2 AND SATNA - 765KV - BUS 2 at SATNA - 765KV	D	AMP	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-SATNA	Outage	Bay
1084	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-GWALIOR-3	D	For Line terminal equipment AMP ,for Scheme Rectification work and for signal testing work after SCADA Upgradation, for attending shutdown nature defect by Bina TLM, Dia to be kept open at both ends.	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1085	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-JABALPUR-ORAI-1 AND FUTURE at JABALPUR - 765KV	D	FOR AMP WORK	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
1086	PLANNED	OCC_583	POWERGRID_WR2	BETUL - 400KV - BUS 1	D	400KV Bus Bar#1 Protection testing.	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-BETUL	Outage	BUS
1087	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-1	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt2 and Dia to be Kept open at both ends.	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Outage	AC TRANSMISSION LINE CIRCUIT
1088	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-2	D	A/R in non auto mode of 400KV-VINDHYACHAL(PS)-RIHAND-2 is required	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Online	AC TRANSMISSION LINE CIRCUIT
1089	PLANNED	OCC_583	POWERGRID_WR2	400KV-VADODARA-PIRANA-2	D	SAS Upgradation Testing & Shutdown nature line defect attending work, A/R of 400kV Vadodara-Pirana-1 to be kept on non auto	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-VADODARA	outage	AC TRANSMISSION LINE CIRCUIT
1090	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-1	D	Simultaneous outage of 765KV-BHUJ-BANASKANTHA-1 & 2 is required for For replacment of bent earthpeak of LOC 259. Dia to be kept open at both ends.	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
1091	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-2	D	Simultaneous outage of 765KV-BHUJ-BANASKANTHA-1 & 2 is required for For replacment of bent earthpeak of LOC 259. Dia to be kept open at both ends.	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
1092	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-1 AND BILASPUR - 765KV - BUS 1 at BILASPUR - 765KV	D	Bay AMP	17-Oct-2024	09:00	17-Oct-2024	18:00	Bay_710	Outage	BAY
1093	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-RAIGARH-PS-1 AND RAIGARH-PS - 400KV - BUS 2 at RAIGARH-PS - 400KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	17-Oct-2024	09:00	17-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BUS
1094	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV MAPUSA-ICT-2 AND MAPUSA - 220KV - BUS 1 at MAPUSA - 220KV	D	AMP	17-Oct-2024	09:00	17-Oct-2024	18:00		OUTAGE	BAY
1095	PLANNED	OCC_583	GETCO	220KV-VAPI-VAPI-GUJARAT-1	D	PMM work	17-Oct-2024	09:00	17-Oct-2024	18:00			
1096	PLANNED	OCC_583	POWERGRID_WR2	400KV-KANSARI-KANKROLI-1	D	Yearly AMP of LTE and main bay circuit breaker and For attending shutdown defects in Line at Kansari end. Dia to be kept open at both ends.	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
1097	PLANNED	OCC_583	POWERGRID_WR2	4400KV-KANSARI-KANKROLI 2(BYPASS AT BHINMAL)-1	D	A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-BANASKANTHA	online	AC TRANSMISSION LINE CIRCUIT
1098	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-1	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt2 and Dia to be Kept open at both ends.	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Outage	AC TRANSMISSION LINE CIRCUIT
1099	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-2	D	A/R in non auto mode of 400KV-VINDHYACHAL(PS)-RIHAND-2 is required	17-Oct-2024	09:00	17-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Online	AC TRANSMISSION LINE CIRCUIT
1100	PLANNED	OCC_583	POWERGRID	400KV-KANSARI-KANKROLI-1	D	Yearly AMP of LTE and main bay circuit breaker and For attending shutdown defects in Line at Kansari end. Dia to be kept open at both ends.	17-Oct-2024	09:00	17-Oct-2024	18:00	ATC-TTC to be curtailed by 2100 MW in NR Export. May be availed from 1500 hrs		WRPC
1101	PLANNED	OCC_583	POWERGRID	4400KV-KANSARI-KANKROLI 2(BYPASS AT BHINMAL)-1	D	A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1	17-Oct-2024	09:00	17-Oct-2024	18:00			WRPC
1102	PLANNED	OCC_583	POWERGRID	400KV-VINDHYACHAL(PS)-RIHAND-1	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt2 and Dia to be Kept open at both ends.	17-Oct-2024	09:00	17-Oct-2024	18:00			WRPC
1103	PLANNED	OCC_583	POWERGRID	400KV-VINDHYACHAL(PS)-RIHAND-2	D	A/R in non auto mode of 400KV-VINDHYACHAL(PS)-RIHAND-2 is required	17-Oct-2024	09:00	17-Oct-2024	18:00			WRPC
1104	PLANNED	OCC_583	IndiGrid	TIE BAY OF 400KV-KHARGONE-KHANDWA-PS-2 AND 765KV/400KV KHANDWA-PS-ICT-2 @KHANDWA-PS - 400KV at KHANDWA-PS - 400KV;	D	CT & CB SF6 dew point testing	17-Oct-2024	09:00	17-Oct-2024	18:00		Shutdown	
1105	PLANNED	OCC_583	POWERGRID_WR2	JABALPUR - 400KV B/R 1	D	AMP of bus reactor, Dia to kept open	17-Oct-2024	09:00	17-Oct-2024	20:00	PG-WR2-JABALPUR-400	outage	BUS REACTOR
1106	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY - 400KV-WARDHA-WARORA-1 AND FUTURE at Wardha - 400KV	D	Routine Maintenance & Dignostic testing work .	17-Oct-2024	09:00	17-Oct-2024	17:00	Line will be charged through Main CB 429.		
1107	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY OF 400KV-KARJAT-LONIKHAND-II-1 AND FUTURE @LONIKHAND-II - 400KV at LONIKHAND-II - 400KV	D	For live line PID testing work.	17-Oct-2024	09:00	17-Oct-2024	17:00	-		
1108	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY OF 400KV-KARJAT-LONIKHAND-II-1 AND FUTURE @LONIKHAND-II - 400KV at LONIKHAND-II - 400KV	D	For live line PID testing work.	17-Oct-2024	09:00	17-Oct-2024	17:00	-		
1109	PLANNED	OCC_583	POWERGRID	400 KV RIHAND(NT)-VINDHYACHALPOOL(PG) (PG) CKT-2	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt 1 and Dia to be Kept open at both ends.	17-Oct-2024	09:00	17-Oct-2024	18:00			NRPC
1110	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-RAIGARH-PS-RAIPUR-PS (DURG)-2 AND 765KV-RAIGARH-PS-CHAMPA-1 at RAIGARH-PS - 765KV	C	Pollution Sample Collection work & Signal validation after SCADA upgradation	17-Oct-2024	09:00	18-Oct-2024	18:00	Pollution Sample Collection work & Signal validation after SCADA upgradation	Outage	BAY
1111	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-SOLAPUR-M-1	C	1) Distance M1 & M2 relays retrofitting work. (2) Bay maintenance work. 3) Hardware tightening & fitting work	17-Oct-2024	09:00	18-Oct-2024	18:00	-		
1112	PLANNED	OCC_583	ATIL	TIRODA - 400KV B/R 2	C	Annual Maintenance of BR & Dia Equipment's	17-Oct-2024	09:00	18-Oct-2024	18:00	BR-1 will be in service with main bay		
1113	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 400KV - BUS 2	C	421 bay erection & testing	17-Oct-2024	09:00	21-Oct-2024	18:00	Construction- ICT5 &6	Outage	BUS
1114	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHAMPA-LARA-2	D	For AMP of LTE at Champa end. Dia to be kept open. AR IN NON AUTO OF CKT#1	17-Oct-2024	09:30	17-Oct-2024	17:30	453L	Outage	AC TRANSMISSION LINE CIRCUIT
1115	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-INDORE-INDORE-MP-2 AND INDORE - 220KV - BUS 1 at INDORE - 220KV	D	AMP WORKS	17-Oct-2024	09:30	17-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
1116	PLANNED	OCC_583	RRWTL	TIE BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-1 AND RAJNANDGAON-RRWTL - 765KV B/R 1 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	17-Oct-2024	09:30	17-Oct-2024	18:30	Annual maintenance of bay equipment	Outage	Bay
1117	PLANNED	OCC_583	MSLDC_OUTAGE	CHANDRAPUR-GCR - 400KV - BUS 1	C	1. Replacement of cable of BUS-1 CVT from CVT MB to Control panel (for measurement of Ex-Bus energy at CSTPS Genco end).. 2. Tan delta measurement of Bus CVT. 3. Nut Bolts and hardware tightening work.	18-Oct-2024	04:00	19-Oct-2024	20:00	"This circuits/bays which are connected to 400KV MainBUS-1 will be shifted on 400KV Main Bus-2 one by one via TBC-1 & TBC-2		

1118	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-CHANDRAPUR-BHADRAWATI-3	C	Required for Main Bus -1 outage work.	18-Oct-2024	04:00	19-Oct-2024	20:00	This circuits/bays can not be shifted on 400KV Main Bus-2, as the Bus-2 isolators are not in service.		
1119	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-CHANDRAPUR-BHADRAWATI-4	C	Required for Main Bus -1 outage work.	18-Oct-2024	04:00	19-Oct-2024	20:00	This circuits/bays can not be shifted on 400KV Main Bus-2, as the Bus-2 isolators are not in service.		
1120	PLANNED	OCC_583	MSLDC_OUTAGE	BUS COUPLER BAY - CHANDRAPUR - 400KV - BUS 1 AND CHANDRAPUR - 400KV - BUS 2 at CHANDRAPUR - 400KV	C	Required for Main Bus -1 outage work.	18-Oct-2024	04:00	19-Oct-2024	20:00	Required for Main Bus -1 outage work.		
1121	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	18-Oct-2024	06:00	18-Oct-2024	22:00		Bay	Gas replacement of GIS
1122	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-1	Continuous	Gas replacement of GIS	18-Oct-2024	06:00	18-Oct-2024	22:00		Line	Gas replacement of GIS
1123	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-BOISAR-M-1	D	Line Bay shifting at 220kV Boisar-II S/S. (From Bay No. 12 to Bay No. 14)	18-Oct-2024	06:00	18-Oct-2024	19:00	1) Work under the scheme of "Providing permanent second source from 400kV PGCIL (Boisar) S/S to 220kV Nalsopara S/S. 2) Outage is also required on 220kV PGCIL - Boisar Line No. 3 from 19.10.2024 to 20.10.2024. Both outages are inter related for the said work.		
1124	PLANNED	OCC_583	GETCO	HADALA - 400KV - BUS 1	D	For PG isolator Maint.work	18-Oct-2024	07:00	18-Oct-2024	15:00			
1125	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-BALCO-DHARAMJAYGARH-2 AND FUTURE at DHARAMJAYGARH - 400KV	D	For bay AMP works	18-Oct-2024	07:00	18-Oct-2024	18:00		Outage	BAY
1126	PLANNED	OCC_583	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-4	D	Line terminal equipments AMP at 765kV Solapur Substation. Note: 400kV Solapur(PG)-NTPC#3 line AR to be kept in Non-Auto Mode.	18-Oct-2024	07:00	18-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
1127	PLANNED	OCC_583	ATIL	400KV-APL-MUNDRA-HADALA-1	D	Annual Bay maintenance work	18-Oct-2024	07:00	18-Oct-2024	19:00	Ph-2 MUNDRA-MANSAR LINE	Outage	AC TRANSMISSION LINE CIRCUIT
1128	PLANNED	OCC_583	POWERGRID_WR2	ITARSI - 400KV B/R 1	D	To Drop down the jumper of Main Bay for Isolator Replacement works under ADD CAP 19-24, Dia to be kept open	18-Oct-2024	07:00	18-Oct-2024	23:00	PG-WR2-ITARSI	Outage	BUS REACTOR
1129	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV DHARAMJAYGARH-ICT-2 AND FUTURE at DHARAMJAYGARH - 400KV	C	For 220 kV Construction Works - 400/220 kV ICT Erection works	18-Oct-2024	07:00	21-Oct-2024	18:00		Outage	BAY
1130	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF ITARSI - 400KV B/R 1 AND ITARSI - 400KV - BUS 2 @ITARSI - 400KV at ITARSI - 400KV	C	Replacement of Main Bay Isolator under ADD CAP works	18-Oct-2024	07:00	22-Oct-2024	23:00	PG-WR2-ITARSI	Outage	Bay
1131	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	18-Oct-2024	08:00	18-Oct-2024	19:00			
1132	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	18-Oct-2024	08:00	18-Oct-2024	19:00			
1133	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	18-Oct-2024	08:00	18-Oct-2024	19:00			
1134	PLANNED	OCC_583	NTPC/VSTPS	TBC BAY - VINDHYACHAL - 400KV - BUS 1 AND VINDHYACHAL - 400KV - TRANSFER BUS 1 at VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	18-Oct-2024	08:00	19-Oct-2024	18:00	400kV Stage-I(Bay No. 10)	Outage	BAY
1135	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-BOISAR-1	D	For Busbar and LBB Testing of Main Bay 407. Simultaneous outage of 400KV Bus # 1 is required and Dia to be kept open at both ends.	18-Oct-2024	08:00	18-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1136	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BHUJ-CGPL-2 AND BHUJ - 400KV - BUS 1 at Bhuj - 400KV	D	AMP OF BAY 428	18-Oct-2024	08:00	18-Oct-2024	18:00	PG-WR2-BHUJ	outage	Bay
1137	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV PARLI NEW-ICT-2 AND 400KV-PARLI-PARLI NEW-2 AT PARLI NEW - 400KV at PARLI NEW - 400KV	D	AMP OF BAY EQUIPMENTS	18-Oct-2024	08:00	18-Oct-2024	18:00	AMP OF BAY EQUIPMENTS : Line/ICT will remain in Service through respective Main Bays	Outage	BAY
1138	PLANNED	OCC_583	GETCO	400KV-SSP-DHULE-MS-2	D	PMM	18-Oct-2024	08:00	18-Oct-2024	18:00	AR out required of 400KV SSP-Dhule-1		
1139	PLANNED	OCC_583	MP_SLDC	220KV-KHANDWA-NEPANAGAR-1	D	FOR LINE MAINTENANCE WORK	18-Oct-2024	08:00	18-Oct-2024	18:00			
1140	PLANNED	OCC_583	SUGEN	400KV-SUGEN-PIRANA-T-2	D	Energy meter Calibration work	18-Oct-2024	08:00	18-Oct-2024	18:00	Outage	AC TRANSMISSION LINE CIRCUIT	
1141	PLANNED	OCC_583	GRIDCO	220KV-BUDHIPADAR-KORBA-1	D	Trimming of tree branches along the corridor of the line between location no. 154 to 158	18-Oct-2024	08:00	18-Oct-2024	16:00			ERPC
1142	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	18-Oct-2024	08:00	18-Oct-2024	18:00	PID Work. A/R Out.		
1143	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-2	D	Quarterly Maitenance alongwith line reactor at Phagi end	18-Oct-2024	08:00	18-Oct-2024	18:00	ATC-TTC to be curtailed by 450 MW in NR Import		NRPC
1144	PLANNED	OCC_583	POWERGRID_WR1	765KV-PUNE-GIS-AURANGABAD-1	C	Drive Mechanism Inspection Work IN LR CB by OEM	18-Oct-2024	08:00	19-Oct-2024	18:00	710L	Outage	AC TRANSMISSION LINE CIRCUIT
1145	PLANNED	OCC_583	POWERGRID_WR1	765KV-PUNE-GIS-AURANGABAD-1 L/R@ AURANGABAD - 765KV	C	Drive Mechanism Inspection Work IN LR CB by OEM	18-Oct-2024	08:00	19-Oct-2024	18:00	710LR	Outage	LINE REACTOR
1146	PLANNED	OCC_583	CGPL	CGPL - 400KV B/R 1	C	Reactor Testing & PM	18-Oct-2024	08:00	19-Oct-2024	18:00			BUS REACTOR
1147	PLANNED	OCC_583	NTPC SIPAT	MAIN BAY - 400KV-SIPAT-RAIPUR-2 AND SIPAT - 400KV - BUS 2 at SIPAT - 400KV	C	For annual testing of bay equipments	18-Oct-2024	08:00	19-Oct-2024	18:00			
1148	PLANNED	OCC_583	POWERGRID_WR2	400KV-CHHEGAON-RAJGARH-1	D	FOR Insulator replacement works, Non auto mode 400KV Khargaon - Rajgarh Ckt-1 line , Dia to be kept open at both ends.	18-Oct-2024	08:00	20-Oct-2024	18:00	PG-WR2-RAJGARH	Outage	AC TRANSMISSION LINE CIRCUIT
1149	PLANNED	OCC_583	JKTL	400KV/220KV JAMKHAMBALIYA-ICT-2	D	Annual Maintenance	18-Oct-2024	08:30	18-Oct-2024	19:00	Annual Maintenance	Outage	TRANSFORMER
1150	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - BHATAPARA - 400KV B/R 1 AND FUTURE AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	18-Oct-2024	09:00	18-Oct-2024	17:00		Outage	BAY
1151	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-2	D	Tie Bay LBB relay Retrofitting	18-Oct-2024	09:00	18-Oct-2024	17:00	LBB relay Retrofitting	Outage	AC TRANSMISSION LINE CIRCUIT
1152	PLANNED	OCC_583	POWERGRID_WR1	RAIPUR - 400KV - BUS 2	D	AMP at Raipur SS	18-Oct-2024	09:00	18-Oct-2024	17:00	AMP of 400 kV Bus 2	Outage	BUS
1153	PLANNED	OCC_583	SLDC_CG	400KV/220KV BHILAI-ICT-3	D	Annual Maintenance Program	18-Oct-2024	09:00	18-Oct-2024	17:00	……	Voltage Regulation	TRANSFORMER
1154	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV BOISAR-ICT-1 AND BOISAR - 400KV - BUS 2 at BOISAR - 400KV	D	AMP	18-Oct-2024	09:00	18-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
1155	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-1 AND FUTURE at RAIPUR-PS (DURG) - 765KV	D	Bay AMP works at Durg PS	18-Oct-2024	09:00	18-Oct-2024	17:30	702	Outage	BAY
1156	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-PUNE-PG-ICT-2 AND PUNE-PG - 220KV - BUS 1 at PUNE-PG - 220KV	D	For AMP Work	18-Oct-2024	09:00	18-Oct-2024	17:30	ICT BAY	Outage	BAY
1157	PLANNED	OCC_583	POWERGRID	400KV-GAYA-CHANDWA-2	D	REPLACEMENT OF FLASH OVER INSULATOR AT LOC NUMBER 268	18-Oct-2024	09:00	18-Oct-2024	17:30	ATC-TTC to be curtailed by 400 MW in NR Import		ERPC
1158	PLANNED	OCC_583	POWERGRID	400KV Gorakhpur Motihari Line 1	D	Relay testing work.	18-Oct-2024	09:00	18-Oct-2024	17:30			ERPC
1159	PLANNED	OCC_583	POWERGRID_WR2	4400KV-KANSARI-KANKROLI 2(BYPASS AT BHINMAL)-1	D	For attending shutdown defects in Line. Dia to be kept open at both ends.	18-Oct-2024	09:00	18-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
1160	PLANNED	OCC_583	POWERGRID_WR2	400KV-KANSARI-KANKROLI-1	D	A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2	18-Oct-2024	09:00	18-Oct-2024	18:00	PG-WR2-BANASKANTHA	online	AC TRANSMISSION LINE CIRCUIT
1161	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 765KV - BUS 1	D	For Damaged jumper rectification work	18-Oct-2024	09:00	18-Oct-2024	18:00	PG-WR2-SATNA	Outage	BUS
1162	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-INDORE-1	D	For Line and line terminal equipment AMP at both ends ,for Scheme Rectification work and for signal testing work after SCADA Upgradation, Dia to be kept open at both ends.	18-Oct-2024	09:00	18-Oct-2024	18:00	PG-WR2-BINA/INDORE	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1163	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-INDORE-1 L/R@ INDORE - 765KV	D	REACTOR AMP WORKS	18-Oct-2024	09:00	18-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	LINE REACTOR
1164	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-JABALPUR-ORAI-2 AND JABALPUR - 765KV - BUS 2 at JABALPUR - 765KV	D	FOR AMP WORK	18-Oct-2024	09:00	18-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
1165	PLANNED	OCC_583	POWERGRID_WR2	BETUL - 400KV - BUS 2	D	400KV Bus Barr#2 Protection testing	18-Oct-2024	09:00	18-Oct-2024	18:00	PG-WR2-BETUL	Outage	BUS
1166	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt 1 and Dia to be Kept open at both ends.	18-Oct-2024	09:00	18-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Outage	AC TRANSMISSION LINE CIRCUIT
1167	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-SEONI-PG-KHANDWA-2 AND KHANDWA - 400KV - BUS 2 at KHANDWA - 400KV	D	AMP work	18-Oct-2024	09:00	18-Oct-2024	18:00	PG-WR2-KHANDWA	Outage	Bay
1168	PLANNED	OCC_583	POWERGRID_WR2	400KV-VADODARA-PIRANA-1	D	Shutdown nature line defect attending work, A/R of 400kV Vadodara-Pirana-2 to be kept on non auto , Dia to be kept open at both ends.	18-Oct-2024	09:00	18-Oct-2024	18:00	PG-WR2-VADODARA	outage	AC TRANSMISSION LINE CIRCUIT
1169	PLANNED	OCC_583	POWERGRID_WR2	BACHAU - 400KV B/R 2	D	Reactor AMP and ODS maintenance by OEM, Dia to kept open	18-Oct-2024	09:00	18-Oct-2024	18:00	PG-WR2-BHACHAU	outage	BUS REACTOR
1170	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-BILASPUR-SEONI-1 AND BILASPUR - 765KV B/R 1 at BILASPUR - 765KV	D	Bay AMP	18-Oct-2024	09:00	18-Oct-2024	18:00	Bay_705	Outage	BAY
1171	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-1 AND RAIGARH-PS - 400KV - BUS 4 at RAIGARH-PS - 400KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	18-Oct-2024	09:00	18-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BAY
1172	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-GADARWARA-WARORA-PG-1 AND FUTURE at WARORA-PG - 765KV	D	For Tie Bay AMP-708	18-Oct-2024	09:00	18-Oct-2024	18:00	For Tie Bay AMP-708 @ Warora SS	Outage	BAY
1173	PLANNED	OCC_583	POWERGRID_WR2	4400KV-KANSARI-KANKROLI 2(BYPASS AT BHINMAL)-1	D	For attending shutdown defects in Line. Dia to be kept open at both ends.	18-Oct-2024	09:00	18-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
1174	PLANNED	OCC_583	POWERGRID_WR2	400KV-KANSARI-KANKROLI-1	D	A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2	18-Oct-2024	09:00	18-Oct-2024	18:00	PG-WR2-BANASKANTHA	online	AC TRANSMISSION LINE CIRCUIT
1175	PLANNED	OCC_583	POWERGRID	4400KV-KANSARI-KANKROLI 2(BYPASS AT BHINMAL)-1	D	For attending shutdown defects in Line. Dia to be kept open at both ends.	18-Oct-2024	09:00	18-Oct-2024	18:00	ATC-TTC to be curtailed by 2100 MW in NR Export. May be availed from 1500 hrs		WRPC
1176	PLANNED	OCC_583	POWERGRID	400KV-KANSARI-KANKROLI-1	D	A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2	18-Oct-2024	09:00	18-Oct-2024	18:00			WRPC
1177	PLANNED	OCC_583	IndiGrid	TIE BAY OF KHANDWA-PS - 400KV B/R 1 AND FUTURE @KHANDWA-PS - 400KV at KHANDWA-PS - 400KV;	D	CT & CB SF6 dew point testing	18-Oct-2024	09:00	18-Oct-2024	18:00		Shutdown	
1178	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY OF 400KV-KARJAT-LONIKHAND-II-2 AND FUTURE @LONIKHAND-II - 400KV at LONIKHAND-II - 400KV	D	For live line PID testing work.	18-Oct-2024	09:00	18-Oct-2024	17:00	ONLINE WORK LINE WILL BE IN SERVICE		
1179	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY OF 400KV-KARJAT-LONIKHAND-II-2 AND LONIKHAND-II - 400KV - BUS 2 @LONIKHAND-II - 400KV at LONIKHAND-II - 400KV	D	For live line PID testing work.	18-Oct-2024	09:00	18-Oct-2024	17:00	ONLINE WORK LINE WILL BE IN SERVICE		

1180	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-DHARNI-NEPANAGAR-1	D	For Replacement of Flashover Disc by Hot line method. Shifting of auto reclose switch to non auto mode.	18-Oct-2024	09:00	18-Oct-2024	17:00	Hot Line Work. A/R Out		
1181	PLANNED	OCC_583	MEGPTCL	KORADI-III - 765KV - BUS 2	D	Annual Maintenance of Bus Equipment at Koradi-III SS.	18-Oct-2024	09:00	18-Oct-2024	18:00	Bus Outage		
1182	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 400KV-AKOLA-AKOLA (2)-1 AND AKOLA (2) - 400KV - BUS 2 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	18-Oct-2024	09:00	18-Oct-2024	18:00	Bay Outage		
1183	PLANNED	OCC_583	MSLDC_OUTAGE	AURANGABAD-M (WALUJ) - 400KV - BUS 1	D	Diagnostic Testing and routine maintenance work	18-Oct-2024	09:00	18-Oct-2024	18:00	Outage proposal on 400kV Main Bus 1 at 400kV RS Waluj		
1184	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PADGHE-PG-KHARGHAR-1 AND PADGHE-PG - 400KV - BUS 1 AT PADGHE-PG - 400KV at PADGHE-PG - 400KV	C	For Changing Open/Close & spring charging Indicators & Bay Healthiness checking before expiry of warranty	18-Oct-2024	09:00	19-Oct-2024	18:00	Bay No. 407 at Padghe PG	Outage	BAY
1185	PLANNED	OCC_583	MSLDC_OUTAGE	AKOLA - 400KV - BUS 2	D	PID Work	18-Oct-2024	09:00	19-Oct-2024	17:00	Work will be carried out by PID Unit Akola (Online Work)		
1186	PLANNED	OCC_583	RRWTL	MAIN BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-1 AND RAJNANDGAON-RRWTL - 765KV - BUS 2 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	18-Oct-2024	09:30	18-Oct-2024	18:30	Annual maintenance of bay equipment	Outage	Bay
1187	PLANNED	OCC_583	REL	400KV/11KV REL-ST-2	C	1. Annual maintenance & testing of Station transformer - 2. 2. Annual maintenance and testing of bay equipment's.	18-Oct-2024	09:30	19-Oct-2024	18:00	REL 400 KV Switchyard Bay 404 and 405 will remain under shutdown.	Outage	TRANSFORMER
1188	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-RAJGARH-KASOR-1 AND RAJGARH - 400KV - BUS 1 at RAJGARH - 400KV	C	For interrupter replacement work of CB	18-Oct-2024	09:30	24-Oct-2024	18:30	PG-WR2-RAJGARH	Outage	Bay
1189	PLANNED	OCC_583	POWERGRID_WR2	400KV-NAGDA-DEHGAM-1	D	FOR HOT SPOT ATTANDING WORK, A/R off of ckt 2 is required. Dia to be kept open at both ends.	18-Oct-2024	10:00	18-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1190	PLANNED	OCC_583	POWERGRID_WR2	400KV-NAGDA-DEHGAM-1 L/R@ NAGDA - 400KV	D	FOR LINE REACTOR AMP WORK	18-Oct-2024	10:00	18-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	LINE REACTOR
1191	PLANNED	OCC_583	WRSS-XXI(A)	TIE BAY OF 765KV-LAKADIA-BANASKANTHA-CKT-2 AND FUTURE@LAKADIA-765KV AT LAKADIA-765KV	D	For Bay 714 AMP Works	18-Oct-2024	10:00	18-Oct-2024	20:00	For Bay 714 AMP Works	Outage	Bay
1192	PLANNED	OCC_583	NPCIL, TAPS 1&2	220KV-TARAPUR 1&2-BOISAR-M-1	D	Boisar feeder outage is required for normalization of back charging of Zone-III bus from Boisar feeder	18-Oct-2024	16:00	18-Oct-2024	20:00	Boisar feeder outage is required for normalization of back charging of Zone-III bus from Boisar feeder	AC TRANSMISSION LINE CIRCUIT	
1193	PLANNED	OCC_583	POWERGRID_WR1	HVDC 800KV RAIGARH-GIS-HVDC POLE 1	D	FOR AMP WORK	18-Oct-2024	00:00	19-Oct-2024	00:00	AMP as per Maintenance schedule	Outage	HVDC POLE
1194	PLANNED	OCC_583	POWERGRID_WR1	HVDC 800KV RAIGARH-GIS-HVDC POLE 1	D	FOR AMP WORK	18-Oct-2024	00:00	19-Oct-2024	00:00	AMP as per Maintenance schedule		POLE
1195	PLANNED	OCC_583	POWERGRID	HVDC 800KV RAIGARH HVDC POLE 1	D	AMP Works of Pole-1 at Pugalur & Raigarh HVDC stations	18-Oct-2024	09:00	18-Oct-2024	18:00	ATC Curtailment of 1250 MW in SR Import		SRPC
1196	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	19-Oct-2024	06:00	19-Oct-2024	22:00		Bay	Gas replacement of GIS
1197	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-1	Continuous	Gas replacement of GIS	19-Oct-2024	06:00	19-Oct-2024	22:00		Line	Gas replacement of GIS
1198	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-BOISAR-M-3	C	Line Bay shifting at 220kV Boisar-II S/S. (From Bay No. 13 to Bay No. 12)	19-Oct-2024	06:00	20-Oct-2024	17:00	1) Work under the scheme of "Providing permanent second source from 400kV PGCIL (Boisar) S/S to 220kV Nalasopara S/S. 2) Outage is also required on 220kV PGCIL - Boisar Line No. 1 on 18.10.2024. Both outages are inter related for the said work.		
1199	PLANNED	OCC_583	GETCO	400KV-HADALA-CHORANIA-1	D	For Line/Feeder maintenance work. A/R of 400 kV Hadala - Jetpur will remain out	19-Oct-2024	07:00	19-Oct-2024	15:00			
1200	PLANNED	OCC_583	GETCO	400KV-HADALA-JETPUR-(NEW)	D	A/R will remain out to facilitate maintenance work of 400 kV Hadala - Choraniya line.	19-Oct-2024	07:00	19-Oct-2024	15:00			
1201	PLANNED	OCC_583	POWERGRID_WR2	765KV-SASAN-SATNA-2	D	For rectification of shutdown nature defects . Dia to be kept open at both ends	19-Oct-2024	07:00	19-Oct-2024	18:00	PG-WR2-VINDHYACHAL-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
1202	PLANNED	OCC_583	POWERGRID_WR1	PARLI - 400KV B/R 2	D	For AMP work	19-Oct-2024	07:00	19-Oct-2024	18:00	For AMP work	Outage	BUS REACTOR
1203	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV DHARAMJAYGARH-ICT-1 AND FUTURE at DHARAMJAYGARH - 400KV	D	For bay AMP works	19-Oct-2024	07:00	19-Oct-2024	18:00		Outage	BAY
1204	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-INDORE-MP-2	D	For taking New Line Reactor into service, A/R off of ckt 1 is required. Dia to be kept open at both ends.	19-Oct-2024	07:00	20-Oct-2024	23:00	PG-WR2-ITARSI	Outage	AC TRANSMISSION LINE CIRCUIT
1205	PLANNED	OCC_583	POWERGRID_ODISA	400KV-JHARSUGUDA-RAIGARH CKT# 3	D	For Reconductoring work in 400KV JHARSUGUDA-ROURKELA CKT#4 from Tower no.-M/C 59 to D/C 14, M/C 16 to D/C 01 & D/C 13 to M/C 17 (LILO#4)	19-Oct-2024	07:00	22-Oct-2024	18:00		OUTAGE	AC TRANSMISSION LINE CIRCUIT
1206	PLANNED	OCC_583	POWERGRID_ODISA	400KV-JHARSUGUDA-RAIGARH-1	D	AR to be kept in non Auto mode for reconductoring work in 400KV JHARSUGUDA-ROURKELA CKT#4 from Tower no.-M/C 59 to D/C 14, M/C 16 to D/C 01 & D/C 13 to M/C 17 (LILO#4) .	19-Oct-2024	07:00	22-Oct-2024	18:00		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
1207	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	19-Oct-2024	08:00	19-Oct-2024	19:00			
1208	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	19-Oct-2024	08:00	19-Oct-2024	19:00			
1209	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	19-Oct-2024	08:00	19-Oct-2024	19:00			
1210	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY OF 400KV-KOLHAPUR-MS-KOLHAPUR GIS-2 AND KOLHAPUR-MS - 400KV - BUS 2 @KOLHAPUR-MS - 400KV at KOLHAPUR-MS - 400KV	D	Main Bay AMP work	19-Oct-2024	08:00	19-Oct-2024	18:00	Outage required on CB only. Line can be kept in service through TBC.	Outage	Bay
1211	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV SOLAPUR-ICT-1 AND 765KV-SOLAPUR-PARLI NEW-2 at Solapur - 765KV	D	Bay AMP Works	19-Oct-2024	08:00	19-Oct-2024	18:00		Outage	BAY
1212	PLANNED	OCC_583	POWERGRID_WR1	WARDHA - 765KV B/R 1	D	For AMP of Reactor Bay	19-Oct-2024	08:00	19-Oct-2024	20:00	Work @ Wardha SS	Outage	BUS REACTOR
1213	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	D	PID Faulty String replacement and Routine Line maintenance work, Main -1 Relay Testing, CT tan Delta Measurement	19-Oct-2024	08:00	19-Oct-2024	18:00	400kV Padghe I will be in service		
1214	PLANNED	OCC_583	MSLDC_OUTAGE	CHANDRAPUR-GCR - 400KV - BUS 1	D	1. Bus Bar Protection (ZIV) testing work. 2. MTAMC Project work	19-Oct-2024	08:00	19-Oct-2024	18:00	1. Tesing of ZIV Busbar will be carried out. 2. Main Bus-1 & 2 will be in service, however Bus-bar protection will be out of service during given period.		
1215	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-1	D	"1.For CC-AM IOM compliances, modification works. 2.AMP works for element and bay AMP works 3.PRV-1&2 retrofitment (Viat Make)"	19-Oct-2024	08:00	19-Oct-2024	18:00	ATC-TTC to be curtailed by 450 MW in NR Import		NRPC
1216	PLANNED	OCC_583	NPCIL, TAPS 1&2	220KV-TARAPUR 1&2-TARAPUR 3&4-1	C	1) 220kV Zone-III main bus outages to carry out replacement of Isolator and Current Transformer of Bus Section-2 on Zon-III side with higher rating in view of new REPS facility coming up. 2) Inspection of string vertical & tension Insulators and replacement as per requirement. 3) PM of Main Bus Potential Transformer	19-Oct-2024	08:00	21-Oct-2024	18:00	220 kV-TAPS 1&2 – TAPS 3&4 tie line outage is required for replacement of Isolator and Current Transformer of Bus Section-2 on Zon-III side with higher rating in view of new REPS facility coming up, Inspection of string vertical & tension Insulators and PM of Main Bus Potential Transformer	AC TRANSMISSION LINE CIRCUIT	
1217	PLANNED	OCC_583	MSLDC_OUTAGE	400KV/220KV BABLESHWAR-ICT-2	C	CB pole overhauling work	19-Oct-2024	08:00	22-Oct-2024	18:00	400/220 KV ICT II HV will be in service through TBC		
1218	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	19-Oct-2024	08:00	23-Oct-2024	18:00	PID Work. A/R Out.		
1219	PLANNED	OCC_583	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-2	D	405-89B Jumper connecting work in 400kV Gandghar ckt-2 side for Isolator retrofitting work under ADD CAP, A/R off of ckt 1 is required.Dia to be kept open at both ends.	19-Oct-2024	09:00	19-Oct-2024	13:00	PG-WR2-DEHGAM	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1220	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV SATNA-ICT-2	D	Spare Switching with B-phase unit, Dia to kept open at both ends	19-Oct-2024	09:00	19-Oct-2024	14:00	PG-WR2-SATNA	Outage	TRANSFORMER
1221	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-3	D	Tie Bay LBB relay Retrofitting	19-Oct-2024	09:00	19-Oct-2024	17:00	LBB relay Retrofitting	Outage	AC TRANSMISSION LINE CIRCUIT
1222	PLANNED	OCC_583	MP_SLDC	220KV-DAMOH-DAMOH-MP-1	D	FOR LINE MAINTENANCE WORK	19-Oct-2024	09:00	19-Oct-2024	17:00			
1223	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-MAGARWADA-BOISAR-1 AND BOISAR - 400KV - BUS 1 at BOISAR - 400KV	D	AMP	19-Oct-2024	09:00	19-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
1224	PLANNED	OCC_583	POWERGRID	400KV Gorakhpur Motihari Line 2	D	Relay testing work.	19-Oct-2024	09:00	19-Oct-2024	17:30			ERPC
1225	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV/400KV BANASKANTHA-ICT-2 AND 400KV-BANASKANTHA-VELODA-2 at Banaskantha - 400KV	D	YEARLY AMP	19-Oct-2024	09:00	19-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	Bay
1226	PLANNED	OCC_583	POWERGRID_WR2	400KV-BINA-SHUJALPUR-1	D	For Line terminal equipment AMP,for Scheme Rectification work and for signal testing work after SCADA Upgradation, A/R off of ckt 2 is required. Dia to be kept open at both ends.	19-Oct-2024	09:00	19-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1227	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-JABALPUR-ORAI-1 AND JABALPUR - 765KV - BUS 2 at JABALPUR - 765KV	D	FOR AMP WORK	19-Oct-2024	09:00	19-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
1228	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-KHANDWA-BETUL-2 AND 400KV-SEONI-PG-KHANDWA-2 at KHANDWA - 400KV	D	AMP work	19-Oct-2024	09:00	19-Oct-2024	18:00	PG-WR2-KHANDWA	Outage	Bay
1229	PLANNED	OCC_583	POWERGRID_WR2	220KV-VADODARA-JAMBUVA-2	D	SAS Upgradation Testing work	19-Oct-2024	09:00	19-Oct-2024	18:00	PG-WR2-VADODARA	outage	AC TRANSMISSION LINE CIRCUIT
1230	PLANNED	OCC_583	POWERGRID_WR2	400KV-CGPL-BACHAU-4	D	shutdown nature defects attending in line. Terminal equipment AMP works. Dia to be kept open and both ends. A/R of ckt#3 to be kept on non auto mode.	19-Oct-2024	09:00	19-Oct-2024	18:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
1231	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 765KV B/R 1	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	19-Oct-2024	09:00	19-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BUS REACTOR
1232	PLANNED	OCC_583	GETCO	400KV Kosamba - Ukai -3	D	Line Maintenance. A/R of 400 kV asoj - Kosamba will remain out	19-Oct-2024	09:00	19-Oct-2024	18:00	A/R of 400kv Asoj Remain out		
1233	PLANNED	OCC_583	IndiGrid	TIE BAY OF 765KV-DHULE-KHANDWA-STERLITE-1 AND KHANDWA - 765KV B/R 1 @KHANDWA-STERLITE - 765KV at KHANDWA-STERLITE - 765KV;	D	CT & CB SF6 dew point testing	19-Oct-2024	09:00	19-Oct-2024	18:00		Shutdown	
1234	PLANNED	OCC_583	POWERGRID_WR2	400KV-SATNA-BINA-1	D	For liquidation of Shutdown nature defects in line., A/R off of ckt 2 is required. Dia to kept open at both ends	19-Oct-2024	09:00	20-Oct-2024	18:00	PG-WR2-RHQ AM	OUTAGE	AC TRANSMISSION LINE CIRCUIT

1235	PLANNED	OCC_583	POWERGRID_WR1	400 KV S/C KHEDAMARA - KIRNAPUR(MP) TRANSMISSION LINE	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	19-Oct-2024	09:00	21-Oct-2024	17:00	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	Outage	AC TRANSMISSION LINE CIRCUIT
1236	PLANNED	OCC_583	POWERGRID_WR2	KALA - 400KV - BUS 2	C	EXTENSION MODULE FINAL ERECTION AFTER HV TEST - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS, Simutaneous outage of 400KV/220KV KALA-ICT-3 is also required.	19-Oct-2024	09:00	21-Oct-2024	18:00	PG-WR2-KALA	OUTAGE	BUS
1237	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV INDORE-ICT-2 AND INDORE - 220KV - BUS 1 at INDORE - 220KV	D	AMP WORKS	19-Oct-2024	09:30	19-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
1238	PLANNED	OCC_583	WRSS-XXI(A)	MAIN BAY OF 765KV/400KV LAKADIA-ICT-2 AND LAKADIA - 765KV - BUS 2 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Bay 712 AMP Works	19-Oct-2024	10:00	19-Oct-2024	20:00	For Bay 712 AMP Works	Outage	Bay
1239	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-DHARNI-NEPANAGAR-1	D	For PID work, Shifting of auto reclose switch to non auto mode	19-Oct-2024	11:00	31-Oct-2024	15:00	For PID work. A/R Out		
1240	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-2	D	Hardware tightening and cold washig	19-Oct-2024	16:00	19-Oct-2024	22:00	load managed on 400kv parli-karjat ckt-2		
1241	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-2	D	Insulator string replacement by long rod porcelain insulators	19-Oct-2024	22:00	20-Oct-2024	06:00	-		
1242	PLANNED	OCC_583	POWERGRID	HVDC 800KV RAIGARH HVDC POLE 1	D	AMP Works of Pole-1 at Pugalur & Raigarh HVDC stations	19-Oct-2024	09:00	19-Oct-2024	18:00	ATC Curtailment of 1250 MW in SR Import		SRPC
1243	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-3	C	Erection and Connecting of Existing D/C 400kV Vindhyachal-Satna-3 line on new diverted line at Loc- AP-18 and AP-19. simultaneous outage of 400KV-VINDHYACHAL-SATNA-4 required For Bandha coal block EMMRL diversion work. . Dia to be kept open at both ends.	20-Oct-2024	07:00	28-Oct-2024	18:00	PG-WR2-VINDHYACHAL-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
1244	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-4	C	Erection and Connecting of Existing D/C 400kV Vindhyachal-Satna-4 line on new diverted line at Loc- AP-18 and AP-19. simultaneous outage of 400KV-VINDHYACHAL-SATNA-3 required For Bandha coal block EMMRL diversion work. . Dia to be kept open at both ends.	20-Oct-2024	07:00	28-Oct-2024	18:00	PG-WR2-VINDHYACHAL-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
1245	PLANNED	OCC_583	POWERGRID_WR2	BHUJ - 400KV B/R 1	D	AMP OF 400KV BUS REACTOR, Dia to kept open	20-Oct-2024	08:00	20-Oct-2024	18:00	PG-WR2-BHUJ	outage	BUS REACTOR
1246	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-KHARGHAR-1	D	SSN to DSN insulator string Conversion work, and installation of fire wedge connector at mid-span joint	20-Oct-2024	08:00	20-Oct-2024	18:00	SSN to DSN insulator string Conversion work, and installation of fire wedge connector at mid-span joint		
1247	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	D	PID Faulty String replacement and Routine Line maintenance work	20-Oct-2024	08:00	20-Oct-2024	18:00	400kV Padghe I will be in service		
1248	PLANNED	OCC_583	POWERGRID_NR3	765KV-GWALIOR-ORAI-1	C	Replacement of PDM sensor for arresting SF6 leakage in 707-10R Gas compartment And Installation of Counter weight in Gantry-1 Tower of 765kV Orai-Gwalior line at Orai End, as Aligarh-2 LR bushing is just below gantry so 765kV Orai-Aligarh-2 Line SD required simultaneous with 765kV Gwalior-Orai Line.	20-Oct-2024	08:00	21-Oct-2024	19:00	PG-NR3	Outage	AC TRANSMISSION LINE CIRCUIT
1249	PLANNED	OCC_583	POWERGRID	765 KV ORAI-GWALIOR (PG) CKT-1	C	Replacement of PDM sensor for arresting SF6 leakage in 707-10R Gas compartment And Installation of Counter weight in Gantry-1 Tower of 765kV Orai-Gwalior line at Orai End, as Aligarh-2 LR bushing is just below gantry so 765kV Orai-Aligarh-2 Line SD required simultaneous with 765kV Gwalior-Orai Line.	20-Oct-2024	08:00	21-Oct-2024	19:00			NRPC
1250	PLANNED	OCC_583	EPTCL	400KV-GANDHAR-HAZIRA-1	C	upgradation of SCADA. Testing of logic & interlocks	20-Oct-2024	09:00	20-Oct-2024	13:00		Outage	AC TRANSMISSION LINE CIRCUIT
1251	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-PS-MB POWER-1	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open ,AR of Ckt-2 to be kept in non-auto mode	20-Oct-2024	09:00	20-Oct-2024	18:30	PG-WR2-JABALPUR-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
1252	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	D	Disc Insulator broken replacement at Loc No. 107 Y-Ph PGCIL side & Loc No. 150 B-Ph.	20-Oct-2024	09:00	20-Oct-2024	17:00	Simultaneously outage is required on 220kV Tarapur - Borivali Line (for safety purpose)		
1253	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TARAPUR 1-2-BORIVALI-1	D	outage is required on 220kV Tarapur - Borivali Line (for safety purpose) during Disc Insulator broken replacement at Loc No. 107 Y-Ph PGCIL side & Loc No. 150 B-Ph. of 220kV PGCIL - Borivali Line	20-Oct-2024	09:00	20-Oct-2024	17:00	outage is required on 220kV Tarapur - Borivali Line (for safety purpose) during Disc Insulator broken replacement at Loc No. 107 Y-Ph PGCIL side & Loc No. 150 B-Ph. of 220kV PGCIL - Borivali Line		
1254	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	D	1) Bay Maint work 2) Diagnostic Testing work 3) Replacement of distance relay 4) MTAMC work 5) Replacement of 29C bus PG isolator under LES scheme.	20-Oct-2024	09:00	20-Oct-2024	18:00	weather condition should be clear		
1255	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PUNE-PG-1	D	PID testing of insulator A/R function required to be in non auto mode	20-Oct-2024	09:00	26-Oct-2024	18:00	PID testing of insulator A/R function required to be in non auto mode		
1256	PLANNED	OCC_583	EPTCL	400KV/220KV HAZIRA-ICT-1	C	upgradation of SCADA. Testing of logic & interlocks	20-Oct-2024	14:00	20-Oct-2024	18:00		Outage	TRANSFORMER
1257	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-2	C	Insulator string replacement by long rod porcelain insulators	20-Oct-2024	22:00	21-Oct-2024	06:00	-		
1258	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-2	Continuous	Gas replacement of GIS	21-Oct-2024	06:00	21-Oct-2024	22:00		Line	Gas replacement of GIS
1259	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-2 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	21-Oct-2024	06:00	21-Oct-2024	22:00		Bay	Gas replacement of GIS
1260	PLANNED	OCC_583	GETCO	400/1KV -HADALA-SHAPAR-1	D	For Line/Feeder maintenance work. A/R of 400 kV hadala -Shapar 2 will remain out	21-Oct-2024	07:00	21-Oct-2024	15:00			
1261	PLANNED	OCC_583	GETCO	400/1KV -HADALA-SHAPAR-2	D	A/R will remain out due to maintenance work of 400 kV Hadala - Shapar line no.-01.	21-Oct-2024	07:00	21-Oct-2024	15:00			
1262	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV PARLI-ICT-2	D	For AMP work	21-Oct-2024	07:00	21-Oct-2024	18:00	For AMP work	Outage	TRANSFORMER
1263	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV DHARAMJAYGARH-ICT-2 AND FUTURE at DHARAMJAYGARH - 400KV	D	For bay AMP works	21-Oct-2024	07:00	21-Oct-2024	18:00		Outage	BAY
1264	PLANNED	OCC_583	ATIL	400KV-APL-MUNDRA-VARSANA-1	D	Annual Bay maintenance work	21-Oct-2024	07:00	21-Oct-2024	19:00	Ph-2 MUNDRA-VARSANA LINE	Outage	AC TRANSMISSION LINE CIRCUIT
1265	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-RGPPL-NAGOTHANE-2	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	21-Oct-2024	07:00	21-Oct-2024	18:00			
1266	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV BHATAPARA-ICT-2	D	FOR AMP WORKS	21-Oct-2024	08:00	21-Oct-2024	17:00		Outage	TRANSFORMER
1267	PLANNED	OCC_583	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-1	D	Main Bay and Line Terminal Equipment AMP Work, . Dia to be kept open at both ends.	21-Oct-2024	08:00	21-Oct-2024	18:00	PG-WR2-PIRANA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1268	PLANNED	OCC_583	POWERGRID_WR2	400KV-KALA-VAPI-1	D	For Tie LBB retrofitting bay 414. Simultaneous outage of 400KV Vapi-Kala #1 and 400KV-VAPI-II-VAPI-1 is required. A/R off of ckt 2 is required. and Dia to be kept open at both ends.	21-Oct-2024	08:00	21-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1269	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-II-VAPI-1	D	For Tie LBB retrofitting bay 414. Simultaneous outage of 400KV Vapi-Kala #1 and 400KV-VAPI-II-VAPI-1 is required and Dia to be kept open ata both ends.	21-Oct-2024	08:00	21-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1270	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY OF 400KV-BHUJ-CGPL-2 AND 400KV/220KV BHUJ-ICT-5 @BHUJ - 400KV at Bhuj - 400KV	D	AMP OF BAY 428	21-Oct-2024	08:00	21-Oct-2024	18:00	PG-WR2-BHUJ	outage	Bay
1271	PLANNED	OCC_583	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-1	D	For AMP	21-Oct-2024	08:00	21-Oct-2024	18:00	401AL	Outage	AC TRANSMISSION LINE CIRCUIT
1272	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - PARLI NEW - 765KV B/R 1 AND PARLI NEW - 765KV - BUS 2 AT PARLI NEW - 765KV at PARLI NEW - 765KV	D	AMP OF BAY EQUIPMENTS	21-Oct-2024	08:00	21-Oct-2024	18:00	AMP OF BAY EQUIPMENTS : Line will remain in Service through Tie Bay	Outage	BAY
1273	PLANNED	OCC_583	POWERGRID_WR1	SOLAPUR - 400KV B/R 1	D	400KV Bus Reactor AMP at Solapur Substation	21-Oct-2024	08:00	21-Oct-2024	18:00		Outage	BUS REACTOR
1274	PLANNED	OCC_583	GETCO	220KV-DEHGAM-RANASAN-2	D	PMM & C/M Work	21-Oct-2024	08:00	21-Oct-2024	18:00			
1275	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV WARDHA-ICT-1 AND 765KV-WARDHA-NIZAMABAD-1 at Wardha - 765KV	D	For AMP of Bay	21-Oct-2024	08:00	21-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
1276	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-2	D	"1.For CC-AM IOM compliances, modification works. 2.AMP works for element and bay AMP works 3.PRV-1&2 retrofitment (Viat Make)"	21-Oct-2024	08:00	21-Oct-2024	18:00	ATC-TTC to be curtailed by 450 MW in NR Import		NRPC
1277	PLANNED	OCC_583	POWERGRID_WR1	KOLHAPUR GIS - 400KV B/R 1	C	Reactor AMP and turret CT oil leakage attending	21-Oct-2024	08:00	22-Oct-2024	18:00	125 MVAr Bus reactor at Kolhapur GIS End	Outage	BUS REACTOR
1278	PLANNED	OCC_583	CGPL	MAIN BAY - 400KV-CGPL-BACHAU-4 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	C	Breaker overhauling & SF6 leakage arresting	21-Oct-2024	08:00	23-Oct-2024	18:00			Bay
1279	PLANNED	OCC_583	NTPC GADARWARA	MAIN BAY - GADARWARA - 765KV B/R 1 AND GADARWARA - 765KV - BUS 1 at GADARWARA - 765KV	C		21-Oct-2024	08:00	23-Oct-2024	18:00	Annual PM and testing of 765KV Breaker CT	Outage	Bay
1280	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-1	C	Overhauling of pantograph isolator of bus-2 and auxilary bus at Chandrapur MSETCL SS & AMP works at Chandrapur End. AR IN NON AUTO OF CKT#2	21-Oct-2024	08:00	23-Oct-2024	20:00	Ovehauling of pantograph Isolator	Outage	AC TRANSMISSION LINE CIRCUIT
1281	PLANNED	OCC_583	NTPC SIPAT	TIE BAY - 765KV-SIPAT-BILASPUR-2 AND FUTURE at SIPAT - 765KV	C	Foe breaker OH by OEM	21-Oct-2024	08:00	26-Oct-2024	18:00			
1282	PLANNED	OCC_583	POWERGRID_WR1	RAIPUR-PS (DURG) - 400KV - BUS 1	C	Jumpering & Bus Stability test works of New 400KV 408 Bay construction works	21-Oct-2024	08:30	22-Oct-2024	17:30	400KV Bus-1 for Construction works	Outage	BUS
1283	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 400KV - BUS 2	D	404-89B Jumper disconnecting work from 400kV BUS-2 side for Isolator retrofitting work under ADD CAP	21-Oct-2024	09:00	21-Oct-2024	13:00	PG-WR2-DEHGAM	OUTAGE	BUS
1284	PLANNED	OCC_583	EPTCL	400KV-GANDHAR-HAZIRA-2	C	upgradation of SCADA. Testing of logic & interlocks	21-Oct-2024	09:00	21-Oct-2024	13:00		Outage	AC TRANSMISSION LINE CIRCUIT
1285	PLANNED	OCC_583	POWERGRID_WR1	PUNE-PG - 220KV - BUS#2	D	For AMP Work	21-Oct-2024	09:00	21-Oct-2024	17:30	Each bay will be taken on TBC bay	Outage	BUS
1286	PLANNED	OCC_583	POWERGRID_WR2	BANASKANTHA - 400KV B/R 1	D	Outage required for 400kV BR for CSD fine tuning (During testing, Reator will be charged and discharged few times), Dia to kept open	21-Oct-2024	09:00	21-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	BUS REACTOR
1287	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV DAMOH-ICT-3	D	Fine tuning of CSD in 400 KV ICT 3, Dia to kept open at both ends	21-Oct-2024	09:00	21-Oct-2024	18:00	PG-WR2-DAMOH	outage	TRANSFORMER
1288	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV GWALIOR-ICT-2	D	PRD, OLTC OSR modification and other mechanical protections, Dia to kept open at both ends	21-Oct-2024	09:00	21-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	TRANSFORMER
1289	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 400KV B/R 2	D	AMP, Dia to kept open	21-Oct-2024	09:00	21-Oct-2024	18:00	PG-WR2-SATNA	Outage	BUS REACTOR
1290	PLANNED	OCC_583	POWERGRID_WR2	400KV-BINA-SHUJALPUR-2	D	For Line terminal equipment AMP,for Scheme Rectification work and for signal testing work after SCADA Upgradation, A/R off of ckt 1 is required. Dia to be kept open at both ends.	21-Oct-2024	09:00	21-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1291	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-DHARAMJAYGARH-JABALPUR-1 AND FUTURE at JABALPUR - 765KV	D	FOR AMP WORK	21-Oct-2024	09:00	21-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
1292	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-ITARSI-KHANDWA-1 AND KHANDWA - 400KV - BUS 1 at KHANDWA - 400KV	D	AMP work	21-Oct-2024	09:00	21-Oct-2024	18:00	PG-WR2-KHANDWA	Outage	Bay
1293	PLANNED	OCC_583	POWERGRID_WR2	220KV-LALPAR-GUJARAT-BACHAU-1	D	Bay and terminal equipment AMP work	21-Oct-2024	09:00	21-Oct-2024	18:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
1294	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-2 AND 765KV/400KV BILASPUR-ICT-4 at BILASPUR - 765KV	D	Bay AMP	21-Oct-2024	09:00	21-Oct-2024	18:00	Bay_714	Outage	BAY

1295	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-3 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	21-Oct-2024	09:00	21-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BAY
1296	PLANNED	OCC_583	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-1	D	For AMP work @ Pune765_GIS ON NON SWITCHABLE LINE REACTOR AND LINE BAY	21-Oct-2024	09:00	21-Oct-2024	18:00	For AMP work @ Pune765	Outage	AC TRANSMISSION LINE CIRCUIT
1297	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - TAMNAR - 400KV - BUS 1 AND TAMNAR - 400KV - BUS 3 AT TAMNAR - 400KV at TAMNAR - 400KV	D	Bay AMP works	21-Oct-2024	09:00	21-Oct-2024	18:00		Outage	BAY
1298	PLANNED	OCC_583	POWERGRID_WR1	765KV JHARSUGUDA-DHARAMJAYGARH-2	D	Line AMP works, 765KV JHARSUGUDA-DHARAMJAYGARH-1 A/R to be keep in non auto mode for safety measures.	21-Oct-2024	09:00	21-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
1299	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-GADARWARA-WARORA-PG-2 AND WARORA-PG - 765KV - BUS 1 at WARORA-PG - 765KV	D	For Main Bay AMP-710	21-Oct-2024	09:00	21-Oct-2024	18:00	For Main Bay AMP-710 @ Warora SS	Outage	BAY
1300	PLANNED	OCC_583	IndiGrid	TIE BAY OF 765KV-DHULE-KHANDWA-STERLITE-2 AND 765KV/400KV KHANDWA-STERLITE-ICT-1 @KHANDWA-STERLITE - 765KV at KHANDWA-STERLITE - 765KV;	D	CT & CB SF6 dew point testing	21-Oct-2024	09:00	21-Oct-2024	18:00		Shutdown	
1301	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-BADNERA-1	D	1.For Replacement of Flashover Disc. 2.Diagnostic testing of Line Bay at 220kV Badnera S/S.	21-Oct-2024	09:00	21-Oct-2024	17:00	Outage		
1302	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 765KV/400KV KORADI-III-ICT-1 AND KORADI-III - 400KV - BUS 1 at KORADI-III - 400KV	D	Annual Maintenance of Bay Equipment at Koradi-III SS.	21-Oct-2024	09:00	21-Oct-2024	18:00	Bay Outage		
1303	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 400KV-AKOLA (2)-NANDGAONPETH-2 AND AKOLA (2) - 400KV - BUS 1 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	21-Oct-2024	09:00	21-Oct-2024	18:00	Bay Outage		
1304	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-MUDSHINGI-CHIKKODI-II-1	D	Maintenance work	21-Oct-2024	09:00	21-Oct-2024	18:00	The said work is very important		
1305	PLANNED	OCC_583	MSETCL	220KV-MUDSHINGI-CHIKKODI-II-1	D	Maintenance work	21-Oct-2024	09:00	21-Oct-2024	18:00	The said work is very important		
1306	PLANNED	OCC_583	MSETCL	220KV-MUDSHINGI-CHIKKODI-II-1	D	Maintenance work	21-Oct-2024	09:00	21-Oct-2024	18:00	The said work is very important		
1307	PLANNED	OCC_583	POWERGRID	400 KV SASARAM-ALLAHABAD LINE	D	BPI replacement work.	21-Oct-2024	09:00	22-Oct-2024	17:30			ERPC
1308	PLANNED	OCC_583	POWERGRID	400kV SASARAM-ALLAHABAD	D	Insulator Cleaning & Shutdown nature rectification Work	21-Oct-2024	09:00	22-Oct-2024	17:30			ERPC
1309	PLANNED	OCC_583	POWERGRID_WR2	400KV-SATNA-BINA-2	D	For liquidation of Shutdown nature defects in line., A/R off of ckt 1 is required. Dia to kept open at both ends	21-Oct-2024	09:00	22-Oct-2024	18:00	PG-WR2-RHQ AM	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1310	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-PADGHE-PG-KHARGHAR-1 AND 765KV/400KV PADGHE-PG-ICT-3 AT PADGHE-PG - 400KV at PADGHE-PG - 400KV	C	For Changing Open/Close & spring charging Indicators & Bay Healthiness checking before expiry of warranty	21-Oct-2024	09:00	22-Oct-2024	18:00	Bay No. 408 at Padghe PG	Outage	BAY
1311	PLANNED	OCC_583	NTPC	220KV-KAWAS-HALDARWA-2	C	PM & TESTING	21-Oct-2024	09:00	22-Oct-2024	19:00		Outage	AC TRANSMISSION LINE CIRCUIT
1312	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-ITARSI-3 AND 400KV-JABALPUR-ITARSI-2 at JABALPUR - 400KV	C	Replacement of 01 no. TIE BAY CT in ADD CAP	21-Oct-2024	09:00	22-Oct-2024	20:00	PG-WR2-JABALPUR-400	outage	Bay
1313	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIPUR-RAIPUR-PS (DURG)-1 AND RAIPUR - 400KV B/R 2 at RAIPUR - 400KV	C	CB Overhauling and AMP at Raipur SS	21-Oct-2024	09:00	23-Oct-2024	17:00	CB Overhauling and AMP at Raipur SS	Outage	BAY
1314	PLANNED	OCC_583	POWERGRID	765 kV Ballia Gaya TL	D	Insulator cleaning and insulator replacement	21-Oct-2024	09:00	23-Oct-2024	17:30			ERPC
1315	PLANNED	OCC_583	NTPC LARA	LARA - 400KV - BUS 2	C		21-Oct-2024	09:00	23-Oct-2024	18:00	ANNUAL TESTING		
1316	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-MAGARWADA-BOISAR-2 AND FUTURE at BOISAR - 400KV	C	CB PIR rod replacement work	21-Oct-2024	09:00	26-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
1317	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-DEHGAM-GANDHAR-2 AND DEHGAM - 400KV - BUS 2 at DEHGAM - 400KV	C	404 89B and 404 89A Isolator replacement work under ADD CAP	21-Oct-2024	09:00	31-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	Bay
1318	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV DEHGAM-ICT-2 AND DEHGAM - 400KV - BUS 2 at DEHGAM - 400KV	C	CB retrofitting work under ADD CAP	21-Oct-2024	09:00	31-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	Bay
1319	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV INDORE-ICT-2	D	AMP WORKS, Dia to kept open at both ends	21-Oct-2024	09:30	21-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	TRANSFORMER
1320	PLANNED	OCC_583	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAV-1	D	For AMP work	21-Oct-2024	09:30	21-Oct-2024	18:00	PG-WR2-NAVSARI	Outage	AC TRANSMISSION LINE CIRCUIT
1321	PLANNED	OCC_583	RRWTL	TIE BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-2 AND FUTURE at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	21-Oct-2024	09:30	21-Oct-2024	18:30	Annual maintenance of bay equipment	Outage	Bay
1322	PLANNED	OCC_583	REL	REL - 400KV B/R 1	C	1. Annual maintenance & testing of Bus reactor. 2. Annual maintenance and testing of bay equipment's.	21-Oct-2024	09:30	25-Oct-2024	18:00	REL 400 KV Switchyard Bay 405 & 406 will remain under Shutdown.	Outage	BUS REACTOR
1323	PLANNED	OCC_583	CWRTL	MAIN BAY - 220KV-MORENA-SABALGARH-1 AND MORENA - 220KV - BUS 1 at MORENA - 220KV	D	ANNUAL MAINTENANCE WORKS	21-Oct-2024	10:00	21-Oct-2024	17:00		Outage	Bay
1324	PLANNED	OCC_583	LBTL	765KV-LAKADIA-BANASKANTHA-1	D	For Line-1 AMP Maintenace. Note: During line-1 outage Auto Recloser should be in off condition in Lakadia- Banaskantha Line-2	21-Oct-2024	10:00	21-Oct-2024	20:00	For Line-1 AMP Maintenace. Note: During line-1 outage Auto Recloser should be in off condition in Lakadia-Banaskantha Line-2	Outage	AC TRANSMISSION LINE CIRCUIT
1325	PLANNED	OCC_583	LBTL	765KV-LAKADIA-BANASKANTHA-2	D	Auto Reclose OFF Condition in Banaskanta CKT-2	21-Oct-2024	10:00	21-Oct-2024	20:00	Auto Reclose OFF Condition in Banaskanta CKT-2	AR To Non Auto	AC TRANSMISSION LINE CIRCUIT
1326	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KOLHAPUR-MS-ALKUD-1	D	Diagnostic testing & Maintenance work	21-Oct-2024	10:00	21-Oct-2024	17:00	Load will be managed on 400KV		
1327	PLANNED	OCC_583	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-2	D	404-89A Jumper connecting work in 400kV Gandghar ckt-2 side for Isolator retrofitting work under ADD CAP, A/R off of ckt 1 is required.Dia to be kept open at both ends.	21-Oct-2024	14:00	21-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1328	PLANNED	OCC_583	EPTCL	400KV/220KV HAZIRA-ICT-2	C	upgradation of SCADA. Testing of logic & interlocks	21-Oct-2024	14:00	21-Oct-2024	18:00		Outage	TRANSFORMER
1329	PLANNED	OCC_583	POWERGRID_WR1	BIPOLE-2-AC FILTER-4-WIZ4-SHUNT CAPACITOR AT RAIGARH-GIS HVDC POLE - 400KV at RAIGARH-GIS HVDC POLE - 400KV	D	FOR AMP WORK	21-Oct-2024	00:00	21-Oct-2024	00:00	AMP as per Maintenance schedule	Outage	BAY
1330	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-2	Continuous	Gas replacement of GIS	22-Oct-2024	06:00	22-Oct-2024	22:00		Line	Gas replacement of GIS
1331	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-2 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	22-Oct-2024	06:00	22-Oct-2024	22:00		Bay	Gas replacement of GIS
1332	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-1	D	A/R will remain out due to maintenance work of 400 kV Hadala - Vadinar line no.-02.	22-Oct-2024	07:00	22-Oct-2024	15:00			
1333	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-2	D	For Line/Feeder maintenance work. A/R of 400 kV Vadinar - Hadala 1 will remain out	22-Oct-2024	07:00	22-Oct-2024	15:00			
1334	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - DHARAMJAYGARH - 400KV B/R 1 AND FUTURE at DHARAMJAYGARH - 400KV	D	For bay AMP works	22-Oct-2024	07:00	22-Oct-2024	18:00		Outage	BAY
1335	PLANNED	OCC_583	POWERGRID_WR1	765KV-SOLAPUR-RAICHUR-1	D	Line terminal equipments AMP in Substation & Rectification of Shutdown defects in Transmission line.	22-Oct-2024	07:00	22-Oct-2024	18:00	As the line is inter regional, kindly arrange to incorporate this outage in SR-1 OCC Oct-2024 also	Outage	AC TRANSMISSION LINE CIRCUIT
1336	PLANNED	OCC_583	POWERGRID_WR1	765KV-SOLAPUR-RAICHUR-1 L/R@ SOLAPUR - 765KV	D	Line Reactor CB AMP works at 765kV Solapur Substation. Note: Dia to be kept open	22-Oct-2024	07:00	22-Oct-2024	18:00		Outage	LINE REACTOR
1337	PLANNED	OCC_583	POWERGRID_WR1	765KV-SOLAPUR-RAICHUR-1	D	Line terminal equipments AMP in Substation & Rectification of Shutdown defects in Transmission line.	22-Oct-2024	07:00	22-Oct-2024	18:00	As the line is inter regional, kindly arrange to incorporate this outage in SR-1 OCC Oct-2024 also	Outage	AC TRANSMISSION LINE CIRCUIT
1338	PLANNED	OCC_583	POWERGRID_WR2	ITARSI - 400KV B/R 1	D	To connect the jumper of Main Bay after Isolator Replacement works under ADD CAP 19-24, Dia to be kept open	22-Oct-2024	07:00	22-Oct-2024	23:00	PG-WR2-ITARSI	Outage	BUS REACTOR
1339	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-INDORE-MP-2	D	Erection, Testing & Commissioing of New Indore#2 LR at Itarsi end under ADD CAP works. A/R off of ckt 1 is required. Dia to be kept open at both ends.	22-Oct-2024	07:00	22-Oct-2024	23:00	PG-WR2-ITARSI	Outage	AC TRANSMISSION LINE CIRCUIT
1340	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	C	1) Replacement of 29A bus PG isolator under LES scheme 2)A & B bus PG Isolator maint work .3) line wil be in service through TBC 4) CB mechanism O/H work	22-Oct-2024	07:00	27-Oct-2024	23:00	1) weather condition should be clear		
1341	PLANNED	OCC_583	NTPC/VSTPS	VINDHYACHAL - 400KV - BUS 3	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal-Jabalpur#1 line associated with 400kV Vindhyachal Bus#3 / Disconnections of 400kV Jumpers of 400kV Bus Sectionalizer#3 from 400kV Bus#3 side for Replacement of 400kV Porcelain Insulator string with Polymer Insualtor string of 400kV Bus#5	22-Oct-2024	08:00	22-Oct-2024	18:00	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal- Jabalpur#1 line associated with 400kV Vindhyachal Bus#3 / Disconnections of 400kV Jumpers of 400kV Bus Sectionalizer#3 from 400kV Bus#3 side for Replacement of 400kV Porcelain Insulator string with Polymer Insualtor string of 400kV Bus#5	Outage	BUS
1342	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-JABALPUR-1	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal-Jabalpur#1 line associated with 400kV Vindhyachal Bus#3 and Annual Bay Maintenance and Testing of Main Bay	22-Oct-2024	08:00	22-Oct-2024	18:00	VSTPS 400kV Vindhyachal-Jabalpur#1 line bay (Bay No. 20)	Outage	AC TRANSMISSION LINE CIRCUIT
1343	PLANNED	OCC_583	NTPC/VSTPS	MAIN BAY - 400KV-VINDHYACHAL-JABALPUR-1 AND VINDHYACHAL - 400KV - BUS 1 at VINDHYACHAL - 400KV	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal-Jabalpur#1 line associated with 400kV Vindhyachal Bus#3 and Annual Bay Maintenance and Testing of Main Bay	22-Oct-2024	08:00	22-Oct-2024	18:00	VSTPS 400kV Vindhyachal-Jabalpur#1 line bay (Bay No. 20)	Outage	BAY
1344	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-JABALPUR-1 L/R@ VINDHYACHAL - 400KV	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal-Jabalpur#1 line associated with 400kV Vindhyachal Bus#3 and Annual Bay Maintenance and Testing of Main Bay	22-Oct-2024	08:00	22-Oct-2024	18:00	VSTPS 400kV Vindhyachal-Jabalpur#1 line bay (Bay No. 20)	Outage	LINE REACTOR
1345	PLANNED	OCC_583	GETCO	220KV Navsari-Nashik line no.1	D	Routine maintenance	22-Oct-2024	08:00	22-Oct-2024	15:00			
1346	PLANNED	OCC_583	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-2	D	Main Bay and Line Terminal Equipment AMP Work, Dia to be kept open at both ends.	22-Oct-2024	08:00	22-Oct-2024	18:00	PG-WR2-PIRANA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1347	PLANNED	OCC_583	POWERGRID_WR2	400KV-KALA-VAPI-2	D	For Tie LBB retrofitting bay 417. Simultaneous outage of 400KV Vapi-Kala # 2 and 400KV-VAPI-II-VAPI-2 is required and A/R off of ckt 1 is required. dia to be kept open at both ends.	22-Oct-2024	08:00	22-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1348	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-II-VAPI-2	D	For Tie LBB retrofitting bay 417. Simultaneous outage of 400KV Vapi-Kala # 2 and 400KV-VAPI-II-VAPI-2 is required and dia to be kept open at both ends.	22-Oct-2024	08:00	22-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1349	PLANNED	OCC_583	POWERGRID_NR3	765KV-GWALIOR-AGRA-1	D	Testing of accuracy of MW transducers installed in 765kV Agra Gwalior Ckt-1 in Special Protection Scheme at Agra.	22-Oct-2024	08:00	22-Oct-2024	18:00	PG-NR3	Outage	AC TRANSMISSION LINE CIRCUIT
1350	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - AURANGABAD - 765KV B/R 1 AND AURANGABAD - 765KV - BUS 1 at AURANGABAD - 765KV	D	For AMP	22-Oct-2024	08:00	22-Oct-2024	18:00	701	Outage	BAY

1351	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-SOLAPUR-PARLI NEW-1 AND PARLI NEW - 765KV - BUS 2 AT PARLI NEW - 765KV at PARLI NEW - 765KV	D	AMP OF BAY EQUIPMENTS	22-Oct-2024	08:00	22-Oct-2024	18:00	AMP OF BAY EQUIPMENTS : Line will remain in Service through Tie Bay	Outage	BAY
1352	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-RAIGARH-PS-2 AND RAIGARH - 400KV - BUS 2 at Raigarh - 400KV	D	AMP	22-Oct-2024	08:00	22-Oct-2024	18:00	Annual Maintenance Plan	Outage	BAY
1353	PLANNED	OCC_583	CGPL	400KV-CGPL-JETPUR-1	D	Terminal equipment testing	22-Oct-2024	08:00	22-Oct-2024	18:00			AC TRANSMISSION LINE CIRCUIT
1354	PLANNED	OCC_583	GETCO	400KV VADAVI-Bhachhau-1	D	Bay PMM work at 400 kV Vadavi s/s	22-Oct-2024	08:00	22-Oct-2024	18:00			
1355	PLANNED	OCC_583	MP_SLDC	220KV-RAJGARH-RAJGARH-MP-2	D	FOR LINE MAINTENANCE WORK	22-Oct-2024	08:00	22-Oct-2024	18:00			
1356	PLANNED	OCC_583	MP_SLDC	220KV-KHANDWA-CHHEGAON-2	D	FOR LINE MAINTENANCE WORK	22-Oct-2024	08:00	22-Oct-2024	18:00			
1357	PLANNED	OCC_583	MP_SLDC	220KV-SHUJALPUR-RAJGARH-MP-1	D	FOR LINE MAINTENANCE WORK	22-Oct-2024	08:00	22-Oct-2024	18:00			
1358	PLANNED	OCC_583	SUGEN	220KV- Bhatar line -1	D	Energy meter calibration work	22-Oct-2024	08:00	22-Oct-2024	18:00	Outage	AC TRANSMISSION LINE CIRCUIT	
1359	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV WARDHA-ICT-1	D	For ICT AMP	22-Oct-2024	08:00	22-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
1360	PLANNED	OCC_583	POWERGRID	765 KV AGRA-GWALIOR (PG) CKT-1	D	Testing of accuracy of MW transducers installed in 765kV Agra Gwalior Ckt-1 in Special Protection Scheme at Agra.	22-Oct-2024	08:00	22-Oct-2024	18:00	ATC-TTC to be curtailed by 1150 MW in NR Import		NRPC
1361	PLANNED	OCC_583	POWERGRID_NR1	765KV-GWALIOR-JAIPUR-2	D	For attending S/D nature defects, A/R off of ckt 1 is required.	22-Oct-2024	08:00	23-Oct-2024	18:00	PG-NR1	Outage	AC TRANSMISSION LINE CIRCUIT
1362	PLANNED	OCC_583	GETCO	400KV SOJA-WANAKBORI(GIS) -1	D	A/R Out to facilitate maintenance of 400 kV Soja - Wanakbori - 2	22-Oct-2024	08:00	23-Oct-2024	18:00			
1363	PLANNED	OCC_583	GETCO	400KV SOJA-WANAKBORI(GIS) -2	D	DCRM Testing & Line PMM work. A/r of 400 kV Soja - Wanakbori -1 will remain out	22-Oct-2024	08:00	23-Oct-2024	18:00			
1364	PLANNED	OCC_583	NTPC	400KV-BETUL-MOUDA-1	C	Planned Outage	22-Oct-2024	08:30	25-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
1365	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-2 is required for 208-89A Jumper connecting work in BUS-1 for Isolator retrofitting work under ADD CAP	22-Oct-2024	09:00	22-Oct-2024	13:00	PG-WR2-DEHGAM	OUTAGE	BUS
1366	PLANNED	OCC_583	MP_SLDC	220KV-GWALIOR-MAHALGAON-2	D	FOR BAY MAINTENANCE & TESTING WORK	22-Oct-2024	09:00	22-Oct-2024	17:00			
1367	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-2 AND RAIPUR-PS (DURG) - 765KV - BUS 2 at RAIPUR-PS (DURG) - 765KV	D	Bay AMP works at Durg PS	22-Oct-2024	09:00	22-Oct-2024	17:30	706	Outage	BAY
1368	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHAKAN-PUNE-PG-1	D	Replacement of conductor Between WT /line isolator to Line	22-Oct-2024	09:00	22-Oct-2024	17:30	Line owned by MSETCL	Outage	AC TRANSMISSION LINE CIRCUIT
1369	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-BANASKANTHA-CHITTORGARH-2 AND 765KV/400KV BANASKANTHA-ICT-1 at Banaskantha - 765KV	D	YEARLY AMP	22-Oct-2024	09:00	22-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	Bay
1370	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR-STATCOM - 32KV - BUS 1 STATCOM@GWALIOR-STATCOM	D	AMP works	22-Oct-2024	09:00	22-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	TCSC
1371	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 400KV B/R 1	D	AMP, Dia to kept open	22-Oct-2024	09:00	22-Oct-2024	18:00	PG-WR2-SATNA	Outage	BUS REACTOR
1372	PLANNED	OCC_583	POWERGRID_WR2	400KV-BINA-MP-BINA-1	D	For Line terminal equipment AMP,for Scheme Rectification work and for signal testing work after SCADA Upgradation, A/R off of ckt 2 is required. Dia to be kept open at both ends.	22-Oct-2024	09:00	22-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1373	PLANNED	OCC_583	POWERGRID_WR2	765KV-INDORE-VADODARA-1 L/R@ INDORE - 765KV	D	CB CHECKING AND AMP WORK	22-Oct-2024	09:00	22-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	LINE REACTOR
1374	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 765KV/400KV JABALPUR-PS-ICT-2 AND JABALPUR-PS - 400KV - BUS 1 @JABALPUR-PS - 400KV at JABALPUR-PS - 400KV	D	FOR AMP WORK	22-Oct-2024	09:00	22-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
1375	PLANNED	OCC_583	POWERGRID_WR2	400KV-KHANDWA-BETUL-1	D	AMP works of line terminal equipments with switchable line reactor & shutdown nature defects in line, A/R to be kept OFF of 400kV BETUL-KHANDWA CKT-2 line, Dia to be kept open at both ends.	22-Oct-2024	09:00	22-Oct-2024	18:00	PG-WR2-BETUL	Outage	AC TRANSMISSION LINE CIRCUIT
1376	PLANNED	OCC_583	POWERGRID_WR2	765KV-INDORE-VADODARA-1	D	WTI Replacement of Y ph LR, SAS Upgradation Testing at vadodara & Shutdown nature line defect attending work, CB CHECKING AND AMP WORK at indore end. Dia to be kept open at both ends.	22-Oct-2024	09:00	22-Oct-2024	18:00	PG-WR2-INDORE/VADODARA	outage	AC TRANSMISSION LINE CIRCUIT
1377	PLANNED	OCC_583	POWERGRID_WR2	220KV-BACHAU-MORBI-1	D	Bay and terminal equipment AMP work	22-Oct-2024	09:00	22-Oct-2024	18:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
1378	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV BILASPUR-ICT-2 AND FUTURE at BILASPUR - 765KV	D	Bay AMP	22-Oct-2024	09:00	22-Oct-2024	18:00	Bay_720	Outage	BAY
1379	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-TAMNAR-1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	22-Oct-2024	09:00	22-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BAY
1380	PLANNED	OCC_583	POWERGRID_WR1	400KV-PARLI NEW-PARLI-M-1	D	For AMP work @ Pune765_GIS ON NON SWITCHABLE LINE REACTOR AND LINE BAY	22-Oct-2024	09:00	22-Oct-2024	18:00	For AMP work @ Pune765	Outage	AC TRANSMISSION LINE CIRCUIT
1381	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - TAMNAR - 400KV - BUS 2 AND TAMNAR - 400KV - BUS 4 AT TAMNAR - 400KV at TAMNAR - 400KV	D	Bay AMP works	22-Oct-2024	09:00	22-Oct-2024	18:00		Outage	BAY
1382	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-WARORA-PG-PARLI-2 AND 765KV/400KV WARORA-PG-ICT-1 at WARORA-PG - 400KV	D	For Tie Bay AMP-402	22-Oct-2024	09:00	22-Oct-2024	18:00	For Tie Bay AMP-402 @ Warora SS	Outage	BAY
1383	PLANNED	OCC_583	GETCO	400KV-KOSAMBA-UKAI -2	D	Line Maintenance	22-Oct-2024	09:00	22-Oct-2024	18:00	A/R of 400kv Vav Remain out		
1384	PLANNED	OCC_583	MP_SLDC	400KV-SEONI-KIRNAPUR-1	D	FOR LINE MAINTENANCE WORK	22-Oct-2024	09:00	22-Oct-2024	18:00			
1385	PLANNED	OCC_583	IndiGrid	TIE BAY OF 765KV-INDORE-KHANDWA-STERLITE-2 AND 765KV/400KV KHANDWA-STERLITE-ICT-2 @KHANDWA-STERLITE - 765KV at KHANDWA-STERLITE - 765KV;	D	CT & CB SF6 dew point testing	22-Oct-2024	09:00	22-Oct-2024	18:00		Shutdown	
1386	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-1	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open .AR of Ckt-2 to be kept in non-auto mode	22-Oct-2024	09:00	22-Oct-2024	18:30	PG-WR2-JABALPUR-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
1387	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARORA-CHANDRAPU-II-1	D	Relay testing work & routine maintenance work. DCRM/CRM/CB Timings Testing works and isolator maintenance work .	22-Oct-2024	09:00	22-Oct-2024	17:00	Load manage on 400KV Chandrapur 2 Ckt 2, parallel ckt		
1388	PLANNED	OCC_583	SLDC_CG	400KV/220KV RAITA-ICT-1	D	For Schedule Miant. Work Of ICT & Testing of Relay, Breaker, CT, Isolator, LA.	22-Oct-2024	09:00	23-Oct-2024	17:00	……	Voltage Regulation	TRANSFORMER
1389	PLANNED	OCC_583	NHPTL Bina	SC Test of 500MVA, 400kV, 3-Phase Transformer	D	SC Testing	22-Oct-2024	09:00	25-Oct-2024	18:00			
1390	PLANNED	OCC_583	MSLDC_OUTAGE	PADGHE - 400KV - BUS 1	C	1) Replacement of Hanger Assembly of A bus PG isolator of 400kV Kalwa -1 by Hot line method. 2) All feeders on A bus will be in service	22-Oct-2024	09:00	27-Oct-2024	18:00	1) Weather condition should be clear 2) Hot line team will be present on site.		
1391	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-KALWA-PADGHE-1 AND PADGHE - 400KV - BUS 1 at PADGHE - 400KV	C	1) Replacement of Hanger Assembly of A bus PG isolator of 400kV Kalwa -1 by Hot line method. 2) All feeders on A bus will be in service	22-Oct-2024	09:00	27-Oct-2024	18:00	weather condition should be clear		
1392	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV INDORE-ICT-2 AND INDORE - 765KV - BUS 2 at INDORE - 765KV	D	AMP WORKS	22-Oct-2024	09:30	22-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
1393	PLANNED	OCC_583	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAV-2	D	For AMP work	22-Oct-2024	09:30	22-Oct-2024	18:00	PG-WR2-NAVSARI	Outage	AC TRANSMISSION LINE CIRCUIT
1394	PLANNED	OCC_583	RRWTL	TIE BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-2 AND FUTURE at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	22-Oct-2024	09:30	22-Oct-2024	18:30	Annual maintenance of bay equipment	Outage	Bay
1395	PLANNED	OCC_583	CWRTL	MAIN BAY - 220KV-MORENA-MORENA-MP-1 AND MORENA - 220KV - BUS 1 at MORENA - 220KV	D	ANNUAL MAINTENANCE WORKS	22-Oct-2024	10:00	22-Oct-2024	17:00		Outage	Bay
1396	PLANNED	OCC_583	LBTL	MAIN BAY OF 765KV-LAKADIA-BANASKANTHA-2 AND LAKADIA - 765KV - BUS 1 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Reparing of CT composite insulatros in Y-ph of Bay 713	22-Oct-2024	10:00	22-Oct-2024	20:00	For Reparing of CT composite insulatros in Y-ph of Bay 713	Outage	Bay
1397	PLANNED	OCC_583	NTPC LARA	400KV-LARA-RAIGARH-PS-1	C	ANNUAL TESTING	22-Oct-2024	10:00	23-Oct-2024	18:00	ANNUAL TESTING		
1398	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-NAGDA-SHUJALPUR-1 AND 400KV-NAGDA-DEHGAM-1 at NAGDA - 400KV	D	AMP WORKS	22-Oct-2024	11:00	22-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
1399	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-2 is required for 208-89B Jumper connecting work in BUS-2 for Isolator retrofitting work under ADD CAP	22-Oct-2024	14:00	22-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	BUS
1400	PLANNED	OCC_583	POWERGRID_WR1	BIPOLE-2-AC FILTER-6-W1Z6-HP 24/36 AT RAIGARH-GIS HVDC POLE - 400KV at RAIGARH-GIS HVDC POLE - 400KV	D	FOR AMP WORK	22-Oct-2024	00:00	22-Oct-2024	00:00	AMP as per Maintenance schedule	Outage	BAY
1401	PLANNED	OCC_583	POWERGRID	765KV-RAICHUR_PG-SHOLAPUR-1	D	AMP WORKS	22-Oct-2024	07:00	22-Oct-2024	19:00	ATC Curtailment of 700 MW in SR Export		SRPC
1402	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-1	Continuous	Gas replacement of GIS	23-Oct-2024	06:00	23-Oct-2024	22:00		Line	Gas replacement of GIS
1403	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	23-Oct-2024	06:00	23-Oct-2024	22:00		Bay	Gas replacement of GIS
1404	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-2	Continuous	Gas replacement of GIS	23-Oct-2024	06:00	23-Oct-2024	22:00		Line	Gas replacement of GIS
1405	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-2 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	23-Oct-2024	06:00	23-Oct-2024	22:00		Bay	Gas replacement of GIS
1406	PLANNED	OCC_583	POWERGRID_WR1	PARLI - 220KV - BUS 1	D	For AMP work	23-Oct-2024	07:00	23-Oct-2024	18:00	For AMP work	Outage	BUS
1407	PLANNED	OCC_583	POWERGRID_WR1	DHARAMJAYGARH - 400KV B/R 1	D	For AMP works	23-Oct-2024	07:00	23-Oct-2024	18:00		Outage	BUS REACTOR
1408	PLANNED	OCC_583	POWERGRID_WR1	400 KV S/C Vindhyachal-Korba # 2	D	Replacement of broken porcelain insulator at tower no- 535 & attending SD Nature defects. AR IN NON AUTO OF CKT#1	23-Oct-2024	07:00	23-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
1409	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-SOLAPUR-1	C	PRV NC contact modification LR CB Drive Mechanism Inspection by OEM (M/s ABB) at 765kV Solapur Substation.	23-Oct-2024	07:00	24-Oct-2024	18:00	PRV NC contact modification LR CB Drive Mechanism Inspection by OEM (M/s ABB) at 765kV Solapur Substation.	Outage	AC TRANSMISSION LINE CIRCUIT
1410	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-SOLAPUR-1 L/R@ SOLAPUR - 765KV	C	PRV NC contact modification LR CB Drive Mechanism Inspection by OEM (M/s ABB) at 765kV Solapur Substation.	23-Oct-2024	07:00	24-Oct-2024	18:00	PRV NC contact modification LR CB Drive Mechanism Inspection by OEM (M/s ABB) at 765kV Solapur Substation.		LINE REACTOR
1411	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV ITARSI-ICT-2	C	For replacement of Tie Bay isolator (41589A) under ADD CAP works. Dia to be kept open at both sides.	23-Oct-2024	07:00	25-Oct-2024	23:00	PG-WR2-ITARSI	Outage	TRANSFORMER
1412	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - ITARSI - 400KV B/R 2 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	C	Replacement of Main Bay Isolator under ADD CAP works	23-Oct-2024	07:00	26-Oct-2024	23:00	PG-WR2-ITARSI	Outage	Bay
1413	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - DHARAMJAYGARH - 400KV B/R 1 AND FUTURE at DHARAMJAYGARH - 400KV	C	For 220 kV Construction Works - 400/220 kV ICT Erection works	23-Oct-2024	07:00	27-Oct-2024	18:00		Outage	BAY

1414	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-REWA-1	C	Annual Bay Maintenance and Testing	23-Oct-2024	08:00	25-Oct-2024	18:00	Being DMT scheme Line outage is required for bay maintenance inchading CTs.	Outage	AC TRANSMISSION LINE CIRCUIT
1415	PLANNED	OCC_583	NTPC/VSTPS	MAIN BAY - 400KV-VINDHYACHAL-REWA-1 AND VINDHYACHAL - 400KV - BUS 1 at VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	23-Oct-2024	08:00	25-Oct-2024	18:00	VSTPS- Rewa Line (Bay No. 5)	Outage	Bay
1416	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-REWA-1 L/R@ VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	23-Oct-2024	08:00	25-Oct-2024	18:00	VSTPS - Rewa Line Reactor (Bay No. 5)	Outage	LINE REACTOR
1417	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-CGPL-JETPUR-1 AND JETPUR - 400KV - BUS 1 at JETPUR - 400KV	D	For inspection of Bus 1 isolator by OEM. Line to be kept charged with Transfer bus	23-Oct-2024	08:00	23-Oct-2024	13:00	PG-WR2-BHACHAU	outage	Bay
1418	PLANNED	OCC_583	POWERGRID_WR2	400KV-CGPL-JETPUR-1	D	For inspection of Bus 1 isolator by OEM, in case Tranfer bus is not free. Reactor ODS maintenance also to be done by OEM, simutaneous outage of JETPUR - 400KV - BUS 1 is required.	23-Oct-2024	08:00	23-Oct-2024	13:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
1419	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV BHATAPARA-ICT-1	D	FOR AMP WORKS	23-Oct-2024	08:00	23-Oct-2024	17:00		Outage	TRANSFORMER
1420	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-SUGEN-1	D	For Tie LBB retrofitting bay 411. Simultaneous outage of 400KV Vapi-Sugen # 1 and 400/220KV ICT # 2 is required and Dia to be kept open at both ends/sides.	23-Oct-2024	08:00	23-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1421	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VAPI-ICT-2	D	For Tie LBB retrofitting bay 411. Simultaneous outage of 400KV Vapi-Sugen # 1 and 400/220KV ICT # 2 is required and Dia to be kept open at both ends/sides.	23-Oct-2024	08:00	23-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	TRANSFORMER
1422	PLANNED	OCC_583	POWERGRID_WR2	JETPUR - 400KV - BUS 1	D	For inspection of Bus 1 isolators of 400kV CGPL-JETPUR#1&2 by OEM engineer	23-Oct-2024	08:00	23-Oct-2024	18:00	PG-WR2-BHACHAU	outage	BUS
1423	PLANNED	OCC_583	POWERGRID_NR3	765KV-GWALIOR-AGRA-2	D	Testing of accuracy of MW transducers installed in 765kV Agra Gwalior Ckt-2 in Special Protection Scheme at Agra	23-Oct-2024	08:00	23-Oct-2024	18:00	PG-NR3	Outage	AC TRANSMISSION LINE CIRCUIT
1424	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-WARDHA-AURANGABAD-3 AND AURANGABAD - 765KV - BUS 2 at AURANGABAD - 765KV	D	For AMP	23-Oct-2024	08:00	23-Oct-2024	18:00	718	Outage	BAY
1425	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-FUTURE-1-1 AND RAIGARH - 400KV - BUS 2 at Raigarh - 400KV	D	AMP	23-Oct-2024	08:00	23-Oct-2024	18:00	Annual Maintenance Plan	Outage	BAY
1426	PLANNED	OCC_583	CGPL	400KV-CGPL-BACHAU-1	D	Terminal equipment testing	23-Oct-2024	08:00	23-Oct-2024	18:00			AC TRANSMISSION LINE CIRCUIT
1427	PLANNED	OCC_583	GETCO	VARSANA - 400KV - BUS 2	D	400KV Bus B panto Isolator alignment of 400KV Varsana-Hadala at Varsana end	23-Oct-2024	08:00	23-Oct-2024	18:00			
1428	PLANNED	OCC_583	MP_SLDC	220KV-BHANPURA-MODAK-1	D	FOR LINE MAINTENANCE WORK	23-Oct-2024	08:00	23-Oct-2024	18:00			
1429	PLANNED	OCC_583	SUGEN	220KV- Bhatar line -2	D	Energy meter calibration work	23-Oct-2024	08:00	23-Oct-2024	18:00	Outage	AC TRANSMISSIO N LINE CIRCUIT	
1430	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-2	D	CB CRM/DCRM Timing	23-Oct-2024	08:00	23-Oct-2024	18:00	400 KV Ektuni II will be in service through TBC		
1431	PLANNED	OCC_583	MSLDC_OUTAGE	220 KV-WARDHA-YAWATMAL-1	D	Maintenance work	23-Oct-2024	08:00	23-Oct-2024	18:00	Outage		
1432	PLANNED	OCC_583	POWERGRID	765 KV AGRA-GWALIOR (PG) CKT-2	D	Testing of accuracy of MW transducers installed in 765kV Agra Gwalior Ckt-1 in Special Protection Scheme at Agra.	23-Oct-2024	08:00	23-Oct-2024	18:00	ATC-TTC to be curtailed by 1150 MW in NR Import		NRPC
1433	PLANNED	OCC_583	POWERGRID_WR2	BHUJ - 220KV - BUS 3	D	Equipment erection of Bay 206	23-Oct-2024	08:00	25-Oct-2024	18:00	PG-WR2-BHUJ	outage	BUS
1434	PLANNED	OCC_583	CGPL	MAIN BAY - 400KV/26KV CGPL-GT-1 AND CGPL - 400KV - BUS 1 at CGPL - 400KV	C	Breaker overhauling & SF6 leakage arresting	23-Oct-2024	08:00	26-Oct-2024	18:00			Bay
1435	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-2 AND FUTURE at RAIPUR-PS (DURG) - 400KV	C	New 400/220KV 500MVA ICT#2 first time Charging works	23-Oct-2024	08:30	25-Oct-2024	17:30	405 for Construction works	Outage	BAY
1436	PLANNED	OCC_583	POWERGRID_WR1	400KV-KALWA-PUNE-PG-1	D	Replacement of conductor Between WT /line isolator to Line	23-Oct-2024	09:00	23-Oct-2024	17:30	Line owned by MSETCL	Outage	AC TRANSMISSION LINE CIRCUIT
1437	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV BANASKANTHA-ICT-2	D	ICT spare unit switching (Bph to be taken in service and spare to be out) and YEARLY AMP, Dia to kept open at both ends	23-Oct-2024	09:00	23-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	TRANSFORMER
1438	PLANNED	OCC_583	POWERGRID_WR2	DAMOH - 400KV B/R 2	D	Fine tuning of CSD in 400KV B/R 2, Dia to kept open	23-Oct-2024	09:00	23-Oct-2024	18:00	PG-WR2-DAMOH	outage	BUS REACTOR
1439	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR-STATCOM - 32KV - BUS 2 STATCOM@GWALIOR-STATCOM	D	AMP works	23-Oct-2024	09:00	23-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	TCSC
1440	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV SATNA-ICT-2	D	AMP, Dia to kept open at both ends	23-Oct-2024	09:00	23-Oct-2024	18:00	PG-WR2-SATNA	Outage	TRANSFORMER
1441	PLANNED	OCC_583	POWERGRID_WR2	400KV-BINA-MP-BINA-2	D	For Line terminal equipment AMP,for Scheme Rectification work and for signal testing work after SCADA Upgradation, A/R off of ckt 1 is required. Dia to be kept open at both ends.	23-Oct-2024	09:00	23-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1442	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-DHARAMJAYGARH-JABALPUR-1 AND JABALPUR - 765KV - BUS 2 at JABALPUR - 765KV	D	FOR AMP WORK	23-Oct-2024	09:00	23-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
1443	PLANNED	OCC_583	POWERGRID_WR2	400KV-BETUL-MOUDA-2	D	AMP works of line terminal equipments with non-switchable line reactor & shutdown nature defects in line, A/R to be kept OFF of 400KV BETUL-MAUDA CKT-1 line, Dia to be kept open at both ends.	23-Oct-2024	09:00	23-Oct-2024	18:00	PG-WR2-BETUL	Outage	AC TRANSMISSION LINE CIRCUIT
1444	PLANNED	OCC_583	POWERGRID_WR2	400KV-KORBA-NTPC-VINDHYACHAL-2	D	Line terminal equipment and bay AMP work. A/R off of ckt 1 is required. Dia to be kept open at both ends.	23-Oct-2024	09:00	23-Oct-2024	18:00	PG-WR2-VINDHYACHAL-(PS)	Outage	AC TRANSMISSION LINE CIRCUIT
1445	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-KHANDWA-KHARGONE-1 AND KHANDWA - 400KV - BUS 2 at KHANDWA - 400KV	D	AMP work	23-Oct-2024	09:00	23-Oct-2024	18:00	PG-WR2-KHANDWA	Outage	Bay
1446	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV BILASPUR-ICT-1 AND FUTURE at BILASPUR - 765KV	D	Bay AMP	23-Oct-2024	09:00	23-Oct-2024	18:00	Bay_723	Outage	BAY
1447	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-1 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	23-Oct-2024	09:00	23-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BAY
1448	PLANNED	OCC_583	POWERGRID_WR1	400KV-WARORA-PG-WARORA (MSETCL)-1	D	For 400KV Warora (MSETCL) #1 Line Equipments AMP Work	23-Oct-2024	09:00	23-Oct-2024	18:00	400KV-WARDHA-WARORA -PG-1 AR OFF	Outage	AC TRANSMISSION LINE CIRCUIT
1449	PLANNED	OCC_583	GETCO	220KV Navsari-Nashik line no.2	D	Routine maintenance	23-Oct-2024	09:00	23-Oct-2024	18:00			
1450	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-BINA-MP-1	D	FOR BAY MAINTENANCE & TESTING WORK	23-Oct-2024	09:00	23-Oct-2024	18:00			
1451	PLANNED	OCC_583	MP_SLDC	220KV-SEONI-PG-CHINDWARA-2	D	FOR LINE MAINTENANCE WORK	23-Oct-2024	09:00	23-Oct-2024	18:00			
1452	PLANNED	OCC_583	IndiGrid	TIE BAY OF 765KV-INDORE-KHANDWA-STERLITE-1 AND FUTURE @KHANDWA-STERLITE - 765KV at KHANDWA-STERLITE - 765KV;	D	CT & CB SF6 dew point testing	23-Oct-2024	09:00	23-Oct-2024	18:00		Shutdown	
1453	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open. AR of Ckt-1 to be kept in non-auto mode	23-Oct-2024	09:00	23-Oct-2024	18:30	PG-WR2-JABALPUR-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
1454	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARORA-CHANDRAPU-II-2	D	Relay testing work & routine maintenance work. DCRM/CRM/CB Timings Testing works and isolator maintenance work .	23-Oct-2024	09:00	23-Oct-2024	17:00	Load manage on 400KV Chandrapur 2 Ckt 1, parallel ckt		
1455	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	D	LINE/ s/s maintenance	23-Oct-2024	09:00	23-Oct-2024	17:30	-		
1456	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-SOLAPUR-M-SOLAPUR-1	D	Hardware tightening and cold washing	23-Oct-2024	09:00	23-Oct-2024	18:00	load managed on 400kv lamboti-parli line		
1457	PLANNED	OCC_583	MEGPTCL	TIE BAY - 765KV/400KV KORADI-III-ICT-1 AND FUTURE at KORADI-III - 400KV	D	Annual Maintenance of Bay Equipment at Koradi-III SS.	23-Oct-2024	09:00	23-Oct-2024	18:00	Bay Outage		
1458	PLANNED	OCC_583	MEGPTCL	TIE BAY - 400KV-AKOLA (2)-NANDGAONPETH-2 AND 400KV-AKOLA-AKOLA (2)-2 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	23-Oct-2024	09:00	23-Oct-2024	18:00	Bay Outage		
1459	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-MANSAR-MS-PENCH-1	D	For routine maintenance work	23-Oct-2024	09:00	23-Oct-2024	18:00	NA		
1460	PLANNED	OCC_583	MSLDC_OUTAGE	TAPTHITHANDA - 400KV - BUS 2	D	For conductor drop connection to the main bus 2, work charging of 125 MVAR Bus reactor	23-Oct-2024	09:00	23-Oct-2024	19:00	Outage required for charging of Bus reactor 125 MVAR		
1461	PLANNED	OCC_583	POWERGRID	400kV SASARAM-VARANASI	D	Insulator Cleaning & Shutdown nature rectification Work	23-Oct-2024	09:00	24-Oct-2024	17:30			ERPC
1462	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV PADGHE-PG-ICT-3 AND PADGHE-PG - 400KV - BUS 2 AT PADGHE-PG - 400KV at PADGHE-PG - 400KV	C	For Changing Open/Close & spring charging Indicators & Bay Healthiness checking before expiry of warranty	23-Oct-2024	09:00	24-Oct-2024	18:00	Bay No. 409 at Padghe PG	Outage	BAY
1463	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	C	Checking of protection before taking Line reactor into service, Dia to be kept open at both ends. A/R off of ckt 1 is required. Dia to be kept open at both ends.	23-Oct-2024	09:00	24-Oct-2024	20:00	PG-WR2-JABALPUR-400	outage	AC TRANSMISSION LINE CIRCUIT
1464	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-GWALIOR-2	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	23-Oct-2024	09:00	31-Oct-2024	18:00	PG-WR2-GWALIOR	Online	AC TRANSMISSION LINE CIRCUIT
1465	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV INDORE-ICT-2 AND INDORE - 765KV - BUS 2 at INDORE - 765KV	D	AMP WORKS	23-Oct-2024	09:30	23-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
1466	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV NAVSARI-ICT-1	D	For AMP work, Dia to kept open at both ends	23-Oct-2024	09:30	23-Oct-2024	18:00	PG-WR2-NAVSARI	Outage	TRANSFORMER
1467	PLANNED	OCC_583	RRWTL	MAIN BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-2 AND RAJNANDGAON-RRWTL - 765KV - BUS 2 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	23-Oct-2024	09:30	23-Oct-2024	18:30	Annual maintenance of bay equipment	Outage	Bay
1468	PLANNED	OCC_583	CWRTL	MAIN BAY - 220KV-MORENA-MEHGAON-1 AND MORENA - 220KV - BUS 1 at MORENA - 220KV	D	ANNUAL MAINTENANCE WORKS	23-Oct-2024	10:00	23-Oct-2024	17:00		Outage	Bay
1469	PLANNED	OCC_583	LBTL	MAIN BAY OF 765KV-LAKADIA-BANASKANTHA-2 AND LAKADIA - 765KV - BUS 1 @LAKADIA - 765KV at LAKADIA - 765KV.	D	For Reparing of CT composite insulatros in Y-ph of Bay 713	23-Oct-2024	10:00	23-Oct-2024	20:00	For Reparing of CT composite insulatros in Y-ph of Bay 713	Outage	Bay
1470	PLANNED	OCC_583	MSLDC_OUTAGE	KHAPARKHEDA - 400KV - BUS 1	D	Diagnostic Testing of CVTs	23-Oct-2024	10:00	23-Oct-2024	17:00	NA		
1471	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARORA-CHANDRAPU-II-2	D	Diagnostic testing and allied bay maintenance work	23-Oct-2024	10:00	23-Oct-2024	17:00	Diagnostic testing and allied bay maintenance work		
1472	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-SOLAPUR-KUMBARI-2	D	Outage is required for Quarterly Maintenance	23-Oct-2024	10:00	23-Oct-2024	17:00	Breaker of PGCIL line at South Solapur End will be made off		
1473	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY - 765KV/400KV EKTUNI-ICT-2 AND EKTUNI - 765KV B/R 1	D	Routine testing and Maintenance Works.	23-Oct-2024	10:00	23-Oct-2024	18:00	765kV BUS REACTOR WILL BE IN SERVICE VIA 711 MAIN BAY.		
1474	PLANNED	OCC_583	MSLDC_OUTAGE	KUMBARI - 220KV - BUS 2	D	Outage is required for Quarter Maintenance	23-Oct-2024	11:00	23-Oct-2024	17:00	Breaker of PGCIL line at South Solapur End will be made off		
1475	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV-CGPL-JETPUR-2 AND JETPUR - 400KV - BUS 1 @JETPUR - 400KV at JETPUR - 400KV	D	For inspection of Bus 1 isolator by OEM. Line to be kept charged with Transfer bus	23-Oct-2024	13:00	23-Oct-2024	18:00	PG-WR2-BHACHAU	outage	Bay
1476	PLANNED	OCC_583	POWERGRID_WR2	400KV-CGPL-JETPUR-2	D	For inspection of Bus 1 isolator by OEM, in case Tranfer bus is not free. Reactor ODS maintenance also to be done by OEM, simutaneous outage of JETPUR - 400KV - BUS 1 is required.	23-Oct-2024	13:00	23-Oct-2024	18:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
1477	PLANNED	OCC_583	GETCO	KANSARI 400KV Transfer Bus	D	Bay PMM work and CMS Work	23-Oct-2024	00:00	23-Oct-2024	00:00			
1478	PLANNED	OCC_583	GETCO	KANSARI 400KV 125MVAR Bus Reactor	D	Bay PMM work and CMS Work	23-Oct-2024	00:00	23-Oct-2024	00:00			

1479	PLANNED	OCC_583	POWERGRID_WR1	HVDC 800KV RAIGARH-GIS-HVDC POLE 2	D	FOR AMP WORK	23-Oct-2024	00:00	24-Oct-2024	00:00	AMP as per Maintenance schedule	Outage	HVDC POLE
1480	PLANNED	OCC_583	POWERGRID_WR1	HVDC 800KV RAIGARH-GIS-HVDC POLE 2	D	FOR AMP WORK	23-Oct-2024	00:00	24-Oct-2024	00:00	AMP as per Maintenance schedule		POLE
1481	PLANNED	OCC_583	POWERGRID	HVDC 800KV RAIGARH HVDC POLE 2	D	AMP Works of Pole-1 at Pugalur & Raigarh HVDC stations	23-Oct-2024	09:00	23-Oct-2024	18:00	ATC Curtailment of 1250 MW in SR Import		SRPC
1482	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-1	Continuous	Gas replacement of GIS	24-Oct-2024	06:00	24-Oct-2024	22:00		Line	Gas replacement of GIS
1483	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	24-Oct-2024	06:00	24-Oct-2024	22:00		Bay	Gas replacement of GIS
1484	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-2	Continuous	Gas replacement of GIS	24-Oct-2024	06:00	24-Oct-2024	22:00		Line	Gas replacement of GIS
1485	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-2 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	24-Oct-2024	06:00	24-Oct-2024	22:00		Bay	Gas replacement of GIS
1486	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-1	D	For trouble shooting of control commands from SE SAS & Line eq AMP works at Dharamjaygarh end	24-Oct-2024	07:00	24-Oct-2024	14:00		Outage	AC TRANSMISSION LINE CIRCUIT
1487	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-2	D	Non Auto	24-Oct-2024	07:00	24-Oct-2024	14:00		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
1488	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-1	D	For trouble shooting of control commands from SE SAS & Line eq AMP works at Dharamjaygarh end	24-Oct-2024	07:00	24-Oct-2024	14:00		Outage	AC TRANSMISSION LINE CIRCUIT
1489	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-2	D	Non Auto	24-Oct-2024	07:00	24-Oct-2024	14:00		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
1490	PLANNED	OCC_583	GETCO	400KV-HADALA-VARSANA-1	D	A/R Out will require due to maintenance work of 400 kV Hadala - Mansar line.	24-Oct-2024	07:00	24-Oct-2024	15:00			
1491	PLANNED	OCC_583	GETCO	400KV-MANSAR-HADALA-1	D	For Line/Feeder maintenance work. A/R of 400 kV Hadala- Varsana 1 will remain out.	24-Oct-2024	07:00	24-Oct-2024	15:00			
1492	PLANNED	OCC_583	POWERGRID_WR2	ITARSI - 400KV B/R 2	D	To Drop down the jumper of Main Bay for Isolator Replacement works under ADD CAP 19-24, Dia to be kept open.	24-Oct-2024	07:00	24-Oct-2024	23:00	PG-WR2-ITARSI	Outage	BUS REACTOR
1493	PLANNED	OCC_583	GETCO	400KV-CHARANKA-KANSARI-1	D	Line and Bay PMM work (Note : During outage A/R for 400KV Kansari-Charanka Line no 2 required to be in non auto mode)	24-Oct-2024	08:00	26-Oct-2024	19:00			
1494	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV-CGPL-JETPUR-2 AND JETPUR - 400KV - BUS 1 @JETPUR - 400KV at JETPUR - 400KV	D	For inspection of Bus 2 isolator by OEM. Line to be kept charged with Transfer bus, simutaneous outage of JETPUR - 400KV - BUS 2 is required.	24-Oct-2024	08:00	24-Oct-2024	13:00	PG-WR2-BHACHAU	outage	Bay
1495	PLANNED	OCC_583	POWERGRID_WR2	400KV-CGPL-JETPUR-2	D	For inspection of Bus 2 isolator by OEM, in case Tranfer bus is not free. Reactor ODS maintenance also to be done by OEM, simutaneous outage of JETPUR - 400KV - BUS 2 is required.	24-Oct-2024	08:00	24-Oct-2024	13:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
1496	PLANNED	OCC_583	POWERGRID_WR2	400KV-VELODA-RANCHODPURA-1	D	Main Bay and Line Terminal Equipment AMP Work, Dia to be kept open at both ends.	24-Oct-2024	08:00	24-Oct-2024	18:00	PG-WR2-PIRANA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1497	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-BOISAR-1	D	For Tie LBB retrofitting bay 408. Simultaneous outage of 400KV Vapi-Boisar # 1 and 400/220KV ICT # 1 is required and Dia to be kept open at both ends/sides	24-Oct-2024	08:00	24-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1498	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VAPI-ICT-1	D	For Tie LBB retrofitting bay 408. Simultaneous outage of 400KV Vapi-Boisar # 1 and 400/220KV ICT # 1 is required and Dia to be kept open at both ends/sides	24-Oct-2024	08:00	24-Oct-2024	18:00	PG-WR2-VAPI	OUTAGE	TRANSFORMER
1499	PLANNED	OCC_583	POWERGRID_WR2	JETPUR - 400KV - BUS 2	D	For inspection of Bus 2 isolators of 400kV CGPL-JETPUR#1&2 by OEM engineer	24-Oct-2024	08:00	24-Oct-2024	18:00	PG-WR2-BHACHAU	outage	BUS
1500	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-JHARSUGUDA-3 AND RAIGARH - 400KV B/R 1 at Raigarh - 400KV	D	AMP	24-Oct-2024	08:00	24-Oct-2024	18:00	Annual Maintenance Plan	Outage	BAY
1501	PLANNED	OCC_583	CGPL	400KV-CGPL-BACHAU-4	D	Line isolator PM & Testing	24-Oct-2024	08:00	24-Oct-2024	18:00			AC TRANSMISSION LINE CIRCUIT
1502	PLANNED	OCC_583	MP_SLDC	220KV-SHUJALPUR-RAJGARH-MP-2	D	FOR LINE MAINTENANCE WORK	24-Oct-2024	08:00	24-Oct-2024	18:00			
1503	PLANNED	OCC_583	SUGEN	220KV-VED LINE-2	D	Energy meter calibration work	24-Oct-2024	08:00	24-Oct-2024	18:00	Outage	AC TRANSMISSION LINE CIRCUIT	
1504	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-WARDHA-AKOLA-1 AND AKOLA - 400KV - BUS 2 at AKOLA - 400KV	D	For AMP of Bay	24-Oct-2024	08:00	24-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
1505	PLANNED	OCC_583	MSLDC_OUTAGE	CHANDRAPUR-GCR - 400KV - BUS 2	D	1. Bus Bar Protection (ZIV) testing work. 2. MTAMC Project work	24-Oct-2024	08:00	24-Oct-2024	18:00	1. Testing of ZIV Busbar will be carried out. 2. Main Bus-1 & 2 will be in service, however Bus-bar protection will be out of service during given period.		
1506	PLANNED	OCC_583	MSLDC_OUTAGE	BABLESHWAR - 400KV - BUS 2	D	Bus CVT 'C' & Tan Delta Measurement	24-Oct-2024	08:00	24-Oct-2024	18:00	All feeders and ICTs on Main Bus II will be shifted on Main Bus I through TBC		
1507	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	Maintenance work	24-Oct-2024	08:00	24-Oct-2024	18:00	Outage		
1508	PLANNED	OCC_583	POWERGRID_WR1	KOLHAPUR-MS - 400KV B/R 2	C	Main Bay AMP and CB Overhauling work	24-Oct-2024	08:00	26-Oct-2024	18:00	Outage required on CB only. Bus reactor can be kept in service through TBC.	Outage	Bay
1509	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-2	C	Overhauling of pantograph isolator of bus-2 and auxilary bus at Chandrapur MSETCL SS, AMP works at both end. AR IN NON AUTO OF CKT#1	24-Oct-2024	08:00	26-Oct-2024	20:00	Overhauling of pantograph Isolator	Outage	AC TRANSMISSION LINE CIRCUIT
1510	PLANNED	OCC_583	MSLDC_OUTAGE	220 KV-WARDHA-YAWATMAL-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	24-Oct-2024	08:00	31-Oct-2024	18:00	PID Work. A/R Out.		
1511	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-1 is required for 207-89A Jumper disconnecting work from BUS-1 for Isolator retrofitting work under ADD CAP	24-Oct-2024	09:00	24-Oct-2024	13:00	PG-WR2-DEHGAM	OUTAGE	BUS
1512	PLANNED	OCC_583	POWERGRID_WR1	220 KV TALEGAON-PUNE-PG-1	D	Replacement of conductor Between WT /line isolator to Line	24-Oct-2024	09:00	24-Oct-2024	17:30	Line Owned By MSETCL	Outage	AC TRANSMISSION LINE CIRCUIT
1513	PLANNED	OCC_583	POWERGRID_WR2	400KV-BANASKANTHA-KANSARI-1	D	Yearly AMP of LTE and main bay circuit breaker at Kansari & Banaskantha end. Dia to be kept open at both ends.	24-Oct-2024	09:00	24-Oct-2024	18:00	PG-WR2-BANASKANTHA	Outage	AC TRANSMISSION LINE CIRCUIT
1514	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR-STATCOM - 32KV - BUS 1 MSC@GWALIOR-STATCOM	D	AMP works	24-Oct-2024	09:00	24-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	TCSC
1515	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV SATNA-ICT-1	D	AMP, Dia to kept open at both ends	24-Oct-2024	09:00	24-Oct-2024	18:00	PG-WR2-SATNA	Outage	TRANSFORMER
1516	PLANNED	OCC_583	POWERGRID_WR2	400KV-BINA-MP-BINA-3	D	For Line terminal equipment AMP,for Scheme Rectification work and for signal testing work after SCADA Upgradation, A/R off of ckt 4 is required. Dia to be kept open at both ends.	24-Oct-2024	09:00	24-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1517	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BINA-JABALPUR-1 AND JABALPUR - 765KV - BUS 1 at JABALPUR - 765KV	D	FOR AMP WORK	24-Oct-2024	09:00	24-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
1518	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - BILASPUR - 765KV B/R 1 AND BILASPUR - 765KV - BUS 2 at BILASPUR - 765KV	D	Bay AMP	24-Oct-2024	09:00	24-Oct-2024	18:00	Bay_706	Outage	BAY
1519	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-4 AND 765KV-RAIGARH-PS-TAMNAR-2 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	24-Oct-2024	09:00	24-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BAY
1520	PLANNED	OCC_583	GETCO	400KV Vav-Kosamba	D	Line Maintenance. A/R of 400 kV Ukai - Kosamba 2 will remain out	24-Oct-2024	09:00	24-Oct-2024	18:00	A/R of 400kv Ukai-2 Remain out		
1521	PLANNED	OCC_583	MSLDC_OUTAGE		D	Diagnostic testing and Half Yearly Maintenance	24-Oct-2024	09:00	24-Oct-2024	17:00	-		
1522	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV TAMNAR-ICT-2 AND TAMNAR - 765KV - BUS 1 AT TAMNAR - 765KV at TAMNAR - 765KV	C	Pollutant deposition measurment for pollution mapping works.	24-Oct-2024	09:00	25-Oct-2024	18:00		Outage	BAY
1523	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIPUR-WARDHA-1 AND RAIPUR - 400KV - BUS 4 at RAIPUR - 400KV	C	CB Overhauling and AMP at Raipur SS	24-Oct-2024	09:00	26-Oct-2024	17:00	CB Overhauling and AMP at Raipur SS	Outage	BAY
1524	PLANNED	OCC_583	POWERGRID_WR2	220KV-DEHGAM-RANASAN-1	C	207-89A, 207-89B, 207-89C & 207-89L Isolator retrofitting work under ADD CAP	24-Oct-2024	09:00	31-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1525	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV INDORE-ICT-1	D	AMP WORKS, Dia to kept open at both ends	24-Oct-2024	09:30	24-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	TRANSFORMER
1526	PLANNED	OCC_583	RRWTL	RAJNANDGAON-RRWTL - 765KV - BUS 1	D	Annual maintenance of bus equipment	24-Oct-2024	09:30	24-Oct-2024	18:30	Annual maintenance of bus equipment	Outage	BUS
1527	PLANNED	OCC_583	LBTL	MAIN BAY OF 765KV-LAKADIA-BANASKANTHA-2 AND LAKADIA - 765KV - BUS 1 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Reparing of CT composite insulatros in Y-ph of Bay 713	24-Oct-2024	10:00	25-Oct-2024	20:00	For Reparing of CT composite insulatros in Y-ph of Bay 713	Outage	Bay
1528	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-CGPL-JETPUR-1 AND JETPUR - 400KV - BUS 1 at JETPUR - 400KV	D	For inspection of Bus 2 isolator by OEM. Line to be kept charged with Transfer bus, simutaneous outage of JETPUR - 400KV - BUS 2 is required.	24-Oct-2024	13:00	24-Oct-2024	18:00	PG-WR2-BHACHAU	outage	Bay
1529	PLANNED	OCC_583	POWERGRID_WR2	400KV-CGPL-JETPUR-1	D	For inspection of Bus 2 isolator by OEM, in case Tranfer bus is not free. Reactor ODS maintenance also to be done by OEM, simutaneous outage of JETPUR - 400KV - BUS 2 is required.	24-Oct-2024	13:00	24-Oct-2024	18:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
1530	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-1 is required for 207-89B Jumper disconnecting work from BUS-2 for Isolator retrofitting work under ADD CAP	24-Oct-2024	14:00	24-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	BUS
1531	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY OF 400KV-KARJAT-LONIKHAND-II-2 AND FUTURE @LONIKHAND-II - 400KV at LONIKHAND-II - 400KV	D	Diagnostic testing and Half Yearly Maintenance	24-Oct-2024	16:00	24-Oct-2024	22:00	-		
1532	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY OF 400KV-KARJAT-LONIKHAND-II-2 AND LONIKHAND-II - 400KV - BUS 2 @LONIKHAND-II - 400KV at LO	D	Diagnostic testing and Half Yearly Maintenance	24-Oct-2024	16:00	24-Oct-2024	22:00	-		
1533	PLANNED	OCC_583	POWERGRID	HVDC 800KV RAIGARH HVDC POLE 2	D	AMP Works of Pole-1 at Pugalur & Raigarh HVDC stations	24-Oct-2024	09:00	24-Oct-2024	18:00	ATC Curtailment of 1250 MW in SR Import		SRPC
1534	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-2	D	For Line eq AMP works at Dharamjaygarh SS	25-Oct-2024	07:00	25-Oct-2024	14:00		Outage	AC TRANSMISSION LINE CIRCUIT
1535	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-1	D	Non Auto	25-Oct-2024	07:00	25-Oct-2024	14:00		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
1536	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-2	D	For Line eq AMP works at Dharamjaygarh SS	25-Oct-2024	07:00	25-Oct-2024	14:00		Outage	AC TRANSMISSION LINE CIRCUIT
1537	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-1	D	Non Auto	25-Oct-2024	07:00	25-Oct-2024	14:00		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
1538	PLANNED	OCC_583	GETCO	400KV -HADALA-SHAPAR-1	D	A/R will remain out due to maintenance work of 400 kV Hadala - Shapar line no.-02.	25-Oct-2024	07:00	25-Oct-2024	15:00			
1539	PLANNED	OCC_583	GETCO	400KV -HADALA-SHAPAR-2	D	For Line/Feeder maintenance work. A/R of 400 kV Hadala -Shapar line No. 1 will remain out	25-Oct-2024	07:00	25-Oct-2024	15:00			
1540	PLANNED	OCC_583	GETCO	HADALA - 400KV - TBC BUS	D	For PG isolator Maint.work	25-Oct-2024	07:00	25-Oct-2024	15:00			
1541	PLANNED	OCC_583	POWERGRID_WR1	PARLI - 220KV - BUS 2	D	For AMP work	25-Oct-2024	07:00	25-Oct-2024	18:00	For AMP work	Outage	BUS
1542	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-SOLAPUR-2	C	PRV NC contact modification LR CB Drive Mechanism Inspection by OEM (M/s ABB) at 765kV Solapur Substation.	25-Oct-2024	07:00	26-Oct-2024	18:00	PRV NC contact modification LR CB Drive Mechanism Inspection by OEM (M/s ABB) at 765kV Solapur Substation.	Outage	AC TRANSMISSION LINE CIRCUIT

1543	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-SOLAPUR-2 L/R@ SOLAPUR - 765KV	C	PRV NC contact modification LR CB Drive Mechanism Inspection by OEM (M/s ABB) at 765kV Solapur Substation.	25-Oct-2024	07:00	26-Oct-2024	18:00	PRV NC contact modification LR CB Drive Mechanism Inspection by OEM (M/s ABB) at 765kV Solapur Substation.	Outage	LINE REACTOR
1544	PLANNED	OCC_583	POWERGRID_WR2	400KV-CGPL-JETPUR-2	D	shutdown nature defects attending in line. Terminal equipment AMP works. Dia to be kept open and both ends. A/R of ckt#1 to be kept on non auto mode.	25-Oct-2024	08:00	25-Oct-2024	13:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
1545	PLANNED	OCC_583	POWERGRID_WR2	400KV-BANASKANTHA-RANCHODPURA-1	D	Main Bay and Line Terminal Equipment AMP Work, Dia to be kept open at both ends.	25-Oct-2024	08:00	25-Oct-2024	18:00	PG-WR2-PIRANA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1546	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV AURANGABAD-ICT-1 AND AURANGABAD - 220KV - BUS 1 at AURANGABAD - 220KV	D	For AMP	25-Oct-2024	08:00	25-Oct-2024	18:00	201	Outage	BAY
1547	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-RAIPUR-2 AND 400KV/220KV RAIGARH-ICT-2 at Raigarh - 400KV	D	AMP	25-Oct-2024	08:00	25-Oct-2024	18:00	Annual Maintenance Plan	Outage	BAY
1548	PLANNED	OCC_583	GETCO	MANSAR - 400KV - BUS 2	D	CMS testing work of 400KV Bus CVT at 400KV Mansar SS end	25-Oct-2024	08:00	25-Oct-2024	18:00			
1549	PLANNED	OCC_583	GETCO	MANSAR - 400KV - BUS Coupler	D	CMS testing work of 400KV Bus Coupler bay at 400KV Mansar SS end	25-Oct-2024	08:00	25-Oct-2024	18:00			
1550	PLANNED	OCC_583	SUGEN	220KV-KIM LINE-1	D	bay 213 89A Isolator Stuck during change over. To b echeck and attend with bus -A outage. And Energy meter calibration work	25-Oct-2024	08:00	25-Oct-2024	18:00	Outage	AC TRANSMISSION LINE CIRCUIT	
1551	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-AKOLA-AURANGABAD-1 AND AKOLA - 400KV - BUS 1 at AKOLA - 400KV	D	For Amp of Line Bay	25-Oct-2024	08:00	25-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
1552	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	25-Oct-2024	08:00	30-Oct-2024	18:00	PID Work. A/R Out.		
1553	PLANNED	OCC_583	POWERGRID_WR1	RAIPUR-PS (DURG) - 400KV - BUS 2	C	Jumpering & Bus Stability test works of New 400KV 407 Bay construction works	25-Oct-2024	08:30	26-Oct-2024	17:30	400KV Bus-2 for Construction works	Outage	BUS
1554	PLANNED	OCC_583	POWERGRID_WR1	400KV-LONIKHAND-PUNE-PG-1	D	Replacement of conductor Between WT /line isolator to Line	25-Oct-2024	09:00	25-Oct-2024	17:30	Line Owned By MSETCL	Outage	AC TRANSMISSION LINE CIRCUIT
1555	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR-STATCOM - 32KV - BUS 1 MSR@GWALIOR-STATCOM	D	AMP works	25-Oct-2024	09:00	25-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	TCSC
1556	PLANNED	OCC_583	POWERGRID_WR2	400KV-BINA-MP-BINA-4	D	For Line terminal equipment AMP,for Scheme Rectification work and for signal testing work after SCADA Upgradation, A/R off of ckt 3 is required. Dia to be kept open at both ends.	25-Oct-2024	09:00	25-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1557	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-PS-JHABUA-1 AND JABALPUR-PS - 400KV - BUS 2 at JABALPUR-PS - 400KV	D	FOR AMP WORK	25-Oct-2024	09:00	25-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
1558	PLANNED	OCC_583	POWERGRID_WR2	220KV-KALA-KHARADPADA-PG-1	D	Terminal Equipment AMP	25-Oct-2024	09:00	25-Oct-2024	18:00	PG-WR2-KALA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1559	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-KHANDWA-KHARGONE-1 AND KHANDWA - 400KV B/R 1 at KHANDWA - 400KV	D	AMP work	25-Oct-2024	09:00	25-Oct-2024	18:00	PG-WR2-KHANDWA	Outage	Bay
1560	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-VINDHYACHAL-JABALPUR-2 AND JABALPUR - 400KV - BUS 2 at JABALPUR - 400KV	D	AMP Work	25-Oct-2024	09:00	25-Oct-2024	18:00	PG-WR2-JABALPUR-400	outage	Bay
1561	PLANNED	OCC_583	POWERGRID_WR1	Main Bay - 765KV-SIPAT-BILASPUR-1 AND BILASPUR - 765KV - Bus 2	D	Bay AMP	25-Oct-2024	09:00	25-Oct-2024	18:00	Bay_709	Outage	BAY
1562	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-4 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	25-Oct-2024	09:00	25-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BAY
1563	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-WARORA-PG-PARLI-2 AND WARORA-PG - 400KV - BUS 2 at WARORA-PG - 400KV	D	For Main Bay AMP-403	25-Oct-2024	09:00	25-Oct-2024	18:00	For Main Bay AMP-403 @ Warora SS	Outage	BAY
1564	PLANNED	OCC_583	MP_SLDC	220KV-ANNUPUR-KOTMIKALA-1	D	FOR LINE MAINTENANCE WORK	25-Oct-2024	09:00	25-Oct-2024	18:00			
1565	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-REWA-1	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open ,AR of Ckt-2 to be kept in non-auto mode	25-Oct-2024	09:00	25-Oct-2024	18:30	PG-WR2-JABALPUR-TLM	Outage	AC TRANSMISSION LINE CIRCUIT
1566	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-BADNERA-1	D	For Replacement of Flashover Disc by Hot line method. A/R Out.	25-Oct-2024	09:00	25-Oct-2024	17:00	Hot Line Work. A/R Out.		
1567	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 400KV-KORADI-II-KORADI-III-4 AND KORADI-III - 400KV - BUS 2 at KORADI-III - 400KV	D	Annual Maintenance of Bay Equipment at Koradi-III SS.	25-Oct-2024	09:00	25-Oct-2024	18:00	Bay Outage		
1568	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 400KV-AKOLA-AKOLA (2)-2 AND AKOLA (2) - 400KV - BUS 2 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	25-Oct-2024	09:00	25-Oct-2024	18:00	Bay Outage		
1569	PLANNED	OCC_583	POWERGRID	765 KV ORAI-SATNA (PG) CKT-1	D	AMP work of Line Side and LR at Orai end.	25-Oct-2024	09:00	25-Oct-2024	18:00	ATC-TTC to be curtailed by 2450 MW in NR Import		NRPC
1570	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PADGHE-PG-KHARGHAR-2 AND PADGHE-PG - 400KV - BUS 1 AT PADGHE-PG - 400KV at PADGHE-PG - 400KV	C	For Changing Open/Close & spring charging Indicators & Bay Healthiness checking before expiry of warranty	25-Oct-2024	09:00	26-Oct-2024	18:00	Bay No. 410 at Padghe PG	Outage	BAY
1571	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV/220KV RAJGARH-ICT-1 AND 400KV-BADNAWAR-RAJGARH-1 at RAJGARH - 400KV	D	FOR AMP WORKS	25-Oct-2024	09:30	25-Oct-2024	18:00	PG-WR2-RAJGARH	Outage	Bay
1572	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BHOPAL-INDORE-1 AND INDORE - 765KV - BUS 1 at INDORE - 765KV	D	AMP WORKS	25-Oct-2024	09:30	25-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
1573	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-CHAMPA-2 AND CHAMPA - 765KV - BUS 1 at CHAMPA - 765KV	D	For AMP works and CT Oil Sampling.	25-Oct-2024	09:30	26-Oct-2024	17:30	707	Outage	Bay
1574	PLANNED	OCC_583	LBTL	MAIN BAY OF 765KV-LAKADIA-BANASKANTHA-2 AND LAKADIA - 765KV - BUS 1 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Reparing of CT composite insulatros in Y-ph of Bay 713	25-Oct-2024	10:00	25-Oct-2024	20:00	For Reparing of CT composite insulatros in Y-ph of Bay 713	Outage	Bay
1575	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - EKTUNI - 765KV B/R 1 AND EKTUNI - 765KV - BUS 1	D	Routine testing and Maintenance Works.	25-Oct-2024	10:00	25-Oct-2024	18:00	765kV BUS REACTOR WILL BE IN SERVICE VIA 712 TIE BAY.		
1576	PLANNED	OCC_583	MSLDC_OUTAGE		D	Routine testing and Maintenance Works.	25-Oct-2024	10:00	25-Oct-2024	18:00	765kV/400kV 1500MVA ICT 2 WILL BE IN SERVICE VIA 712 TIE BAY.		
1577	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	26-Oct-2024	06:00	26-Oct-2024	22:00		Bay	Gas replacement of GIS
1578	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-1	Continuous	Gas replacement of GIS	26-Oct-2024	06:00	26-Oct-2024	22:00		Line	Gas replacement of GIS
1579	PLANNED	OCC_583	GETCO	400KV-HADALA-CHORANIA-1	D	A/R will remain out due to maintenance work of 400 kV Hadala - Jetpur line.	26-Oct-2024	07:00	26-Oct-2024	15:00			
1580	PLANNED	OCC_583	GETCO	400KV-HADALA-JETPUR-(NEW)	D	For Line/Feeder maintenance work. A/R of 400 kV Hadala - Chorania will remain out	26-Oct-2024	07:00	26-Oct-2024	15:00			
1581	PLANNED	OCC_583	POWERGRID_WR1	765KV-CHAMPA-DHARAMJAYGARH-2	D	For Line eq AMP works at Dharamjaygarh SS	26-Oct-2024	07:00	26-Oct-2024	18:00		Outage	AC TRANSMISSION LINE CIRCUIT
1582	PLANNED	OCC_583	POWERGRID_WR2	ITARSI - 400KV B/R 2	D	To connect the jumper of Main Bay after Isolator Replacement works under ADD CAP 19-24, Dia to be kept open	26-Oct-2024	07:00	26-Oct-2024	23:00	PG-WR2-ITARSI	Outage	BUS REACTOR
1583	PLANNED	OCC_583	POWERGRID_WR1	765KV-WARDHA-AURANGABAD-2	D	For AMP. AR IN NON AUTO OF CKT#1	26-Oct-2024	08:00	26-Oct-2024	18:00	712L	Outage	AC TRANSMISSION LINE CIRCUIT
1584	PLANNED	OCC_583	POWERGRID_WR1	765KV-WARDHA-AURANGABAD-2 L/R@ AURANGABAD - 765KV	D	For AMP	26-Oct-2024	08:00	26-Oct-2024	18:00	712LR	Outage	LINE REACTOR
1585	PLANNED	OCC_583	SUGEN	220KV-KIM LINE-2	D	Energy meter calibration work	26-Oct-2024	08:00	26-Oct-2024	18:00	Outage	AC TRANSMISSION LINE CIRCUIT	
1586	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-1	D	1.To replace Insulator Strings under scheme. 2.To attain defects identified in line patrolling. 3. To replace faulty PID insulator strings.	26-Oct-2024	08:00	26-Oct-2024	18:00	400kV BBLR-Padghe Ckt 2 will be available.		
1587	PLANNED	OCC_583	MP_SLDC	220KV-GWALIOR-MALANPUR-1	D	FOR LINE MAINTENANCE WORK	26-Oct-2024	09:00	26-Oct-2024	17:00			
1588	PLANNED	OCC_583	POWERGRID_WR1	220 KV URSE-PUNE-PG	D	AMP WORK	26-Oct-2024	09:00	26-Oct-2024	17:30	FUTURE LINE	Outage	AC TRANSMISSION LINE CIRCUIT
1589	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR-STATCOM - 32KV - BUS 2 MSR@GWALIOR-STATCOM	D	AMP works	26-Oct-2024	09:00	26-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	TCSC
1590	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BINA-GWALIOR-2 AND BINA - 765KV - BUS 2 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	26-Oct-2024	09:00	26-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	Bay
1591	PLANNED	OCC_583	POWERGRID_WR2	220KV-KALA-KHARADPADA-PG-2	D	Terminal Equipment AMP	26-Oct-2024	09:00	26-Oct-2024	18:00	PG-WR2-KALA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1592	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-REWA-2 AND JABALPUR - 400KV - BUS 2 at JABALPUR - 400KV	D	AMP Work	26-Oct-2024	09:00	26-Oct-2024	18:00	PG-WR2-JABALPUR-400	outage	Bay
1593	PLANNED	OCC_583	POWERGRID_WR2	TBC BAY - BACHAU - 220KV - BUS 1 AND FUTURE at BACHAU - 220KV	D	Bay AMP works	26-Oct-2024	09:00	26-Oct-2024	18:00	PG-WR2-BHACHAU	outage	Bay
1594	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	26-Oct-2024	09:00	26-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BAY
1595	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-GADARWARA-WARORA-PG-1 AND WARORA-PG - 765KV - BUS 1 at WARORA-PG - 765KV	D	For Main Bay AMP-707	26-Oct-2024	09:00	26-Oct-2024	18:00	For Main Bay AMP-707 @ Warora SS	Outage	BAY
1596	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-REWA-2	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open ,AR of Ckt-1 to be kept in non-auto mode	26-Oct-2024	09:00	26-Oct-2024	18:30	PG-WR2-JABALPUR-TLM	outage	AC TRANSMISSION LINE CIRCUIT
1597	PLANNED	OCC_583	POWERGRID_WR2	INDORE - 765KV B/R 1	D	AMP WORKS AND SPARE REACTOR ROTATION WORK , Dia to kept open	26-Oct-2024	09:30	26-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	BUS REACTOR
1598	PLANNED	OCC_583	MSLDC_OUTAGE		D	Diagnostic testing and allied bay maintenance work	26-Oct-2024	10:00	26-Oct-2024	17:00	Diagnostic testing and allied bay maintenance work		
1599	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-2	D	(1) CB testing. (2) Bay maintenance work. (3) Hardware tightening & fitting work	26-Oct-2024	16:00	26-Oct-2024	22:00	-		
1600	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-2	C	Insulator string replacement by long rod porcelain insulators	26-Oct-2024	22:00	27-Oct-2024	06:00	-		
1601	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-1	D	1.To replace Insulator Strings under scheme. 2.To attain defects identified in line patrolling. 3. To replace faulty PID insulator strings.	27-Oct-2024	08:00	27-Oct-2024	18:00	400kV BBLR-Padghe Ckt 2 will be available.		
1602	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PUNE-PG-1	D	SSN to DSN insulator string Conversion work, and installation of fire wedge connector at mid-span joint	27-Oct-2024	08:00	27-Oct-2024	18:00	SSN to DSN insulator string Conversion work, and installation of fire wedge connector at mid-span joint		
1603	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BINA-MP-BINA-4 AND BINA-MP - 400KV - BUS 2 at BINA-MP - 400KV	D	for AMP work	27-Oct-2024	09:00	27-Oct-2024	18:00	PG-WR2-BINA	OUTAGE	Bay

1604	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-PS-JHABUA-2 AND JABALPUR-PS - 400KV - BUS 2 at JABALPUR-PS - 400KV	D	FOR AMP WORK	27-Oct-2024	09:00	27-Oct-2024	18:00	PG-WR2-JABALPUR-PS	Outage	Bay
1605	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TARAPUR 1-2-BORIVALI-1	D	outage is required on 220kV Tarapur - Borivali Line (for safety purpose) during work of Repair Sleeves for Conductor damaged at Loc No. 143-144 Top Ph. & Loc No. 46-47 B-Ph for 220kV PGCIL - Borivali Line	27-Oct-2024	09:00	27-Oct-2024	17:00	outage is required on 220kV Tarapur - Borivali Line (for safety purpose) during work of Repair Sleeves for Conductor damaged at Loc No. 143-144 Top Ph. & Loc No. 46-47 B-Ph for 220kV PGCIL - Borivali Line		
1606	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	D	Repair Sleeves for Conductor damaged at Loc No. 143-144 Top Ph. & Loc No. 46-47 B-Ph.	27-Oct-2024	09:00	27-Oct-2024	17:00	Simultaneously outage is required on 220kV Tarapur - Borivali Line (for safety purpose)		
1607	PLANNED	OCC_583	MEGPTCL	765KV/400KV AKOLA (2)-ICT-1	D	Annual Maintenance of ICT at Akola-II SS.	27-Oct-2024	09:00	27-Oct-2024	18:00	ICT S/D		
1608	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-2	C	Insulator string replacement by long rod porcelain insulators	27-Oct-2024	22:00	28-Oct-2024	06:00	-		
1609	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PADGHE-1	C	For erection of monopole for shifting/ height rising work in between loc. 178-180 for NHSRCL work.	28-Oct-2024	00:00	29-Oct-2024	23:00	For erection of monopole for shifting/ height rising work MMRDA Katai naka bridge work.		
1610	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-KHARGHAR-1	C	For removing ERS for shifting/ height rising work in between loc. 178-180 for NHSRCL work.	28-Oct-2024	00:15	29-Oct-2024	12:00	Simultaneously outage is required on 400 KV Talegaon -Kalwa		
1611	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PUNE-PG-1	C	For removing ERS for shifting/ height rising work in between loc. 178-180 for NHSRCL work.	28-Oct-2024	00:15	29-Oct-2024	12:00	Simultaneously outage is required on 400 KV Kharghar - Kalwa		
1612	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-1	D	For A/R test at Dharamjaygarh end	28-Oct-2024	07:00	28-Oct-2024	15:00		Outage	AC TRANSMISSION LINE CIRCUIT
1613	PLANNED	OCC_583	GETCO	HADALA - 400KV - BUS 2	D	For PG isolator Maint.work	28-Oct-2024	07:00	28-Oct-2024	15:00			
1614	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-1	D	For A/R test at Dharamjaygarh end	28-Oct-2024	07:00	28-Oct-2024	15:00		Outage	AC TRANSMISSION LINE CIRCUIT
1615	PLANNED	OCC_583	POWERGRID_WR1	PARLI - 400KV - BUS 1	D	For AMP work	28-Oct-2024	07:00	28-Oct-2024	18:00	For AMP work	Outage	BUS
1616	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-2	D	Non Auto	28-Oct-2024	07:00	28-Oct-2024	18:00		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
1617	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-2	D	Non Auto	28-Oct-2024	07:00	28-Oct-2024	18:00		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
1618	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI HVDC-RAMAGUNDAM-1	C	FOR COMMISSIONING OF NEW RECATOR UNDER ADD CAP	28-Oct-2024	07:00	29-Oct-2024	20:00		Outage	AC TRANSMISSION LINE CIRCUIT
1619	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI HVDC-RAMAGUNDAM-1	C	Replacement of BHEL make Line reactor under ADDCAP.	28-Oct-2024	07:00	29-Oct-2024	20:00	Line will be taken into service without line reactor on 29.10.2024.AR function shall be kept off.	Outage	AC TRANSMISSION LINE CIRCUIT
1620	PLANNED	OCC_583	NTPC/VSTPS	BUS SECTIONALIZER BAY - VINDHYACHAL - 400KV - BUS 4 AND VINDHYACHAL - 400KV - BUS 6 at VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	28-Oct-2024	08:00	29-Oct-2024	18:00	VSTPS Stage -III.	Outage	BAY
1621	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV AURANGABAD-ICT-2 AND AURANGABAD - 220KV - BUS 1 at AURANGABAD - 220KV	D	For AMP	28-Oct-2024	08:00	28-Oct-2024	18:00	202	Outage	BAY
1622	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY OF 400KV-SOLAPUR-M-SOLAPUR-1 AND SOLAPUR - 400KV - BUS 2 @SOLAPUR - 400KV at Solapur - 400KV	D	Bay AMP Works	28-Oct-2024	08:00	28-Oct-2024	18:00		Outage	BAY
1623	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/440KV WARDHA-ICT-1 AND WARDHA - 400KV B/R 2 at Wardha - 400KV	D	For AMP of Bay	28-Oct-2024	08:00	28-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
1624	PLANNED	OCC_583	POWERGRID_WR2	BHUJ - 220KV - BUS 4	D	Equipment erection of Bay 206	28-Oct-2024	08:00	30-Oct-2024	18:00	PG-WR2-BHUJ	outage	BUS
1625	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-1 AND FUTURE at RAIPUR-PS (DURG) - 400KV	C	New 400/220KV 500MVA ICT#1 first time Charging works	28-Oct-2024	08:30	29-Oct-2024	17:30	402 for Construction works	Outage	BAY
1626	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-PADGHE-BOISAR-1 AND 400KV/220KV BOISAR-ICT-1 at BOISAR - 400KV	D	AMP	28-Oct-2024	09:00	28-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
1627	PLANNED	OCC_583	POWERGRID_WR1	PUNE-PG - 220KV - BUS#1	D	For AMP Work	28-Oct-2024	09:00	28-Oct-2024	17:30	Each bay will be taken on TBC bay	Outage	BUS
1628	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR - 765KV - BUS 2	D	AMP works	28-Oct-2024	09:00	28-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	BUS
1629	PLANNED	OCC_583	POWERGRID_WR2	220KV-KALA-KHADOLI-2	D	Terminal Equipment AMP	28-Oct-2024	09:00	28-Oct-2024	18:00	PG-WR2-KALA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1630	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV JABALPUR-ICT-1 AND JABALPUR - 400KV - BUS 2 at JABALPUR - 400KV	D	AMP Work	28-Oct-2024	09:00	28-Oct-2024	18:00	PG-WR2-JABALPUR-400	outage	Bay
1631	PLANNED	OCC_583	POWERGRID_WR2	220KV-BACHAU-CHARADVADA-1	D	Bay and terminal equipment AMP work	28-Oct-2024	09:00	28-Oct-2024	18:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
1632	PLANNED	OCC_583	POWERGRID_WR1	Main Bay - 765KV-SIPAT-BILASPUR-2 AND BILASPUR - 765KV - Bus 2	D	Bay AMP	28-Oct-2024	09:00	28-Oct-2024	18:00	Bay_712	Outage	BAY
1633	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 2 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	28-Oct-2024	09:00	28-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BAY
1634	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 765KV B/R 2	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	28-Oct-2024	09:00	28-Oct-2024	18:00	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	Outage	BUS REACTOR
1635	PLANNED	OCC_583	POWERGRID_WR1	765KV-GADARWARA-WARORA-PG-1	D	For spare Reactor Changeover Work	28-Oct-2024	09:00	28-Oct-2024	18:00	765KV GADARWARA-WARORA-PG-1 AR OFF	Outage	AC TRANSMISSION LINE CIRCUIT
1636	PLANNED	OCC_583	POWERGRID_WR1	765KV-GADARWARA-WARORA-PG-1 L/R@ WARORA-PG - 765KV	D	For spare Reactor Changeover Work	28-Oct-2024	09:00	28-Oct-2024	18:00	For GAD#1 Spare reactor Changeover Work @Warora SS	Outage	LINE REACTOR
1637	PLANNED	OCC_583	POWERGRID_WR1	765KV-GADARWARA-WARORA-PG-2	D	765KV GADARWARA-WARORA-PG-1 AR OFF	28-Oct-2024	09:00	28-Oct-2024	18:00	For GAD#1 Spare reactor Changeover Work @Warora SS	Outage	AC TRANSMISSION LINE CIRCUIT
1638	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-BINA-BINA-NHPTL-1 AND 765KV-BINA-GWALIOR-2 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	28-Oct-2024	09:00	28-Oct-2024	18:15	PG-WR2-BINA	OUTAGE	Bay
1639	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-DHARNI-NEPANAGAR-1	D	1. For Replacement of Flashover Disc. 2. Fixing of Turbo Wind Bird Guard. 3. Diagnostic testing of Line Bay at 132kV Dharni S/S.	28-Oct-2024	09:00	28-Oct-2024	17:00	Outage		
1640	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-PADGHE-PG-KHARGHAR-2 AND FUTURE 400KV REACTOR AT PADGHE-PG - 400KV at PADGHE-PG - 400KV	C	For Changing Open/Close & spring charging Indicators & Bay Healthiness checking before expiry of warranty	28-Oct-2024	09:00	29-Oct-2024	18:00	Bay No. 411 at Padghe PG	Outage	BAY
1641	PLANNED	OCC_583	POWERGRID_WR2	INDORE - 400KV - BUS 1	D	AMP WORK & BUS SPLITTING WORKS	28-Oct-2024	09:30	28-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	BUS
1642	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - INDORE - 765KV B/R 1 AND INDORE - 765KV - BUS 1 at INDORE - 765KV	D	AMP WORKS	28-Oct-2024	09:30	28-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
1643	PLANNED	OCC_583	WRSS-XXI(A)	TIE BAY OF 765KV-LAKADIA-BANASKANTHA-CKT-2 AND FUTURE@LAKADIA-765KV AT LAKADIA-765KV	D	For Reparing of CT composite insulatros in R-ph of Bay 714	28-Oct-2024	10:00	28-Oct-2024	20:00	For Reparing of CT composite insulatros in R-ph of Bay 714	Outage	Bay
1644	PLANNED	OCC_583	NTPC LARA	LARA - 400KV B/R 1	C	ANNUAL TESTING	28-Oct-2024	10:00	29-Oct-2024	18:00	ANNUAL TESTING		
1645	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-NAGDA-SHUJALPUR-1 AND NAGDA - 400KV - BUS 1 at NAGDA - 400KV	D	AMP WORKS	28-Oct-2024	11:00	28-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
1646	PLANNED	OCC_583	POWERGRID_WR1	BIPOLE-2-AC FILTER-6-WIZ6-SHUNT CAPACITOR AT RAIGARH-GIS HVDC POLE - 400KV at RAIGARH-GIS HVDC POLE - 400KV	D	FOR AMP WORK	28-Oct-2024	00:00	28-Oct-2024	00:00	AMP as per Maintenance schedule	Outage	BAY
1647	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-3	D	For trouble shooting of Tie CB A/R issue at Dharamjaygarh end	29-Oct-2024	07:00	29-Oct-2024	14:00		Outage	AC TRANSMISSION LINE CIRCUIT
1648	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-4	D	Non Auto	29-Oct-2024	07:00	29-Oct-2024	14:00		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
1649	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-3	D	For trouble shooting of Tie CB A/R issue at Dharamjaygarh end	29-Oct-2024	07:00	29-Oct-2024	14:00		Outage	AC TRANSMISSION LINE CIRCUIT
1650	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-4	D	Non Auto	29-Oct-2024	07:00	29-Oct-2024	14:00		AR NON AUTO	AC TRANSMISSION LINE CIRCUIT
1651	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV AURANGABAD-ICT-1	D	For AMP	29-Oct-2024	08:00	29-Oct-2024	18:00	401T	Outage	TRANSFORMER
1652	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-RAIGARH-PS-1 AND 400KV-RAIGARH-RAIPUR-3 at Raigarh - 400KV	D	AMP	29-Oct-2024	08:00	29-Oct-2024	18:00	Annual Maintenance Plan	Outage	BAY
1653	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 400KV - BUS 2	D	404-89B Jumper connecting work from 400kV BUS-2 side after Isolator retrofitting work under ADD CAP	29-Oct-2024	09:00	29-Oct-2024	13:00	PG-WR2-DEHGAM	OUTAGE	BUS
1654	PLANNED	OCC_583	MP_SLDC	220KV-MORENA-MEHGAON-1	D	FOR LINE MAINTENANCE WORK	29-Oct-2024	09:00	29-Oct-2024	17:00			
1655	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV BOISAR-ICT-4 AND BOISAR - 220KV - BUS 1 at BOISAR - 220KV	D	AMP	29-Oct-2024	09:00	29-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
1656	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR - 220KV - TRANSFER BUS 1	D	AMP works	29-Oct-2024	09:00	29-Oct-2024	18:00	PG-WR2-GWALIOR	Outage	BUS
1657	PLANNED	OCC_583	POWERGRID_WR2	220KV-KALA-KHADOLI-1	D	Terminal Equipment AMP	29-Oct-2024	09:00	29-Oct-2024	18:00	PG-WR2-KALA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1658	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-REWA-1 AND 400KV-VINDHYACHAL-JABALPUR-2 at JABALPUR - 400KV	D	AMP Work	29-Oct-2024	09:00	29-Oct-2024	18:00	PG-WR2-JABALPUR-400	outage	Bay
1659	PLANNED	OCC_583	POWERGRID_WR2	220KV-BACHAU-CHARADVADA-2	D	Bay and terminal equipment AMP work	29-Oct-2024	09:00	29-Oct-2024	18:00	PG-WR2-BHACHAU	outage	AC TRANSMISSION LINE CIRCUIT
1660	PLANNED	OCC_583	POWERGRID_WR1	Main Bay - 765KV/400KV BILASPUR-ICT-3 AND BILASPUR - 765KV - Bus 2	D	Bay AMP	29-Oct-2024	09:00	29-Oct-2024	18:00	Bay_718	Outage	BAY
1661	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV RAIGARH-PS-ICT-1	D	Signal validation after SCADA upgradation	29-Oct-2024	09:00	29-Oct-2024	18:00	Signal validation after SCADA upgradation	Outage	TRANSFORMER
1662	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-RAJNANDGAON-RRWTL-WARORA-PG-2 AND 765KV/400KV WARORA-PG-ICT-2 at WARORA-PG - 765KV	D	For Tie Bay AMP-705	29-Oct-2024	09:00	29-Oct-2024	18:00	For Tie Bay AMP-705 @ Warora SS	Outage	BAY
1663	PLANNED	OCC_583	MP_SLDC	220KV-PANDURNA-KALMESHWAR-1	D	FOR LINE MAINTENANCE WORK	29-Oct-2024	09:00	29-Oct-2024	18:00			
1664	PLANNED	OCC_583	MP_SLDC	220KV-ANNUPUR-KOTMIKALA-2	D	FOR LINE MAINTENANCE WORK	29-Oct-2024	09:00	29-Oct-2024	18:00			
1665	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV RAIGARH-PS-ICT-1	D	Signal validation after SCADA upgradation	29-Oct-2024	09:00	29-Oct-2024	18:00	Signal validation after SCADA upgradation	Outage	TRANSFORMER
1666	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BINA-JABALPUR-3 AND BINA - 765KV - BUS 2 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	29-Oct-2024	09:00	29-Oct-2024	18:15	PG-WR2-BINA	OUTAGE	Bay
1667	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - INDORE - 765KV B/R 1 AND INDORE - 765KV - BUS 1 at INDORE - 765KV	D	AMP WORKS	29-Oct-2024	09:30	29-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	Bay
1668	PLANNED	OCC_583	WRSS-XXI(A)	TIE BAY OF 765KV-LAKADIA-BANASKANTHA-CKT-2 AND FUTURE@LAKADIA-765KV AT LAKADIA-765KV	D	For Reparing of CT composite insulatros in R-ph of Bay 714	29-Oct-2024	10:00	29-Oct-2024	20:00	For Reparing of CT composite insulatros in R-ph of Bay 714	Outage	Bay

1669	PLANNED	OCC_583	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-2	D	404-89A Jumper connecting work in 400kV Gandghar ckt-2 side for Isolator retrofitting work under ADD CAP, A/R off of ckt 1 is required. Dia to be kept open at both ends.	29-Oct-2024	14:00	29-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1670	PLANNED	OCC_583	POWERGRID_WR1	PARLI - 400KV - BUS 2	D	For AMP work	30-Oct-2024	07:00	30-Oct-2024	18:00	For AMP work	Outage	BUS
1671	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI HVDC-RAMAGUNDAM-2	C	FOR COMMISSIONING OF NEW RECATOR UNDER ADD CAP	30-Oct-2024	07:00	31-Oct-2024	20:00		Outage	AC TRANSMISSION LINE CIRCUIT
1672	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI HVDC-RAMAGUNDAM-2	C	Replacement of BHEL make Line reactor under ADDCAP	30-Oct-2024	07:00	31-Oct-2024	20:00	Line will be taken into service without linr reactor on 31.10.2024. AR function shall be kept off.	Outage	AC TRANSMISSION LINE CIRCUIT
1673	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-JABALPUR-2	C	Annual Bay Maintenance and Testing	30-Oct-2024	08:00	31-Oct-2024	18:00	Annual Bay Maintenance and Testing	Outage	AC TRANSMISSION LINE CIRCUIT
1674	PLANNED	OCC_583	NTPC/VSTPS	MAIN BAY - 400KV-VINDHYACHAL-JABALPUR-2 AND VINDHYACHAL - 400KV - BUS 1 at VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	30-Oct-2024	08:00	31-Oct-2024	18:00	Annual Bay Maintenance and Testing	Outage	Bay
1675	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-JABALPUR-2 L/R@ VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	30-Oct-2024	08:00	31-Oct-2024	18:00	Annual Bay Maintenance and Testing	Outage	LINE REACTOR
1676	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-AURANGABAD-M (WALUJ)-AURANGABAD-1 AND AURANGABAD-M (WALUJ) - 400KV - BUS 1 at Aurangabad-M (Waluj) - 400KV	D	For AMP	30-Oct-2024	08:00	30-Oct-2024	18:00	403	Outage	BAY
1677	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-JHARSUGUDA-4 AND FUTURE at Raigarh - 400KV	D	AMP	30-Oct-2024	08:00	30-Oct-2024	18:00	Annual Maintenance Plan	Outage	BAY
1678	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/440KV WARDHA-ICT-1 AND WARDHA - 400KV - BUS 1A at Wardha - 400KV	D	For AMP of Bay	30-Oct-2024	08:00	30-Oct-2024	20:00	Work @ Wardha SS	Outage	BAY
1679	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-YAWATMAL-2	D	Maintenance work	30-Oct-2024	08:00	30-Oct-2024	18:00	Outage		
1680	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-PADGHE-BOISAR-1 AND BOISAR - 400KV - BUS 1 at BOISAR - 400KV	D	AMP	30-Oct-2024	09:00	30-Oct-2024	17:30	PG-WR2-BOISAR	Outage	Bay
1681	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV RAIGARH-PS-ICT-2	D	Signal validation after SCADA upgradation	30-Oct-2024	09:00	30-Oct-2024	18:00	Signal validation after SCADA upgradation	Outage	TRANSFORMER
1682	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV RAIGARH-PS-ICT-1	D	Signal validation after SCADA upgradation	30-Oct-2024	09:00	30-Oct-2024	18:00	Signal validation after SCADA upgradation	Outage	TRANSFORMER
1683	PLANNED	OCC_583	POWERGRID_WR2	220KV-BINA-MP-BINA-1	D	For Signal Testing after SAS upgradation and for AMP work	30-Oct-2024	09:00	30-Oct-2024	18:15	PG-WR2-BINA	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1684	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TALANGADE(MS)-CHIKKODI-II-1	D	Maintenance work	30-Oct-2024	09:00	30-Oct-2024	18:00	The said work is very important		
1685	PLANNED	OCC_583	MSETCL	220KV-TALANGADE(MS)-CHIKKODI-II-1	D	Maintenance work	30-Oct-2024	09:00	30-Oct-2024	18:00	The said work is very important		
1686	PLANNED	OCC_583	MSETCL	220KV-TALANGADE(MS)-CHIKKODI-II-1	D	Maintenance work	30-Oct-2024	09:00	30-Oct-2024	18:00	The said work is very important		
1687	PLANNED	OCC_583	POWERGRID_WR2	INDORE - 400KV - BUS 2	D	AMP WORK & BUS SPLITTING WORKS	30-Oct-2024	09:30	30-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	BUS
1688	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-PITHAMPUR-1	D	LINE TERMINAL EQUIPMENT AMP WORKS,Dia to be kept open at both ends.	30-Oct-2024	09:30	30-Oct-2024	18:00	PG-WR2-INDORE	OUTAGE	AC TRANSMISSION LINE CIRCUIT
1689	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - CHAMPA - 765KV B/R 1 AND CHAMPA - 765KV - BUS 2 at CHAMPA - 765KV	D	For AMP works.	30-Oct-2024	09:30	31-Oct-2024	17:30	703	Outage	Bay
1690	PLANNED	OCC_583	MP_SLDC	220KV-REWA-SINDHI-MP-1	D	FOR LINE MAINTENANCE WORK	30-Oct-2024	10:00	30-Oct-2024	17:00			
1691	PLANNED	OCC_583	WRSS-XXI(A)	TIE BAY OF 765KV-LAKADIA-BANASKANTHA-CKT-2 AND FUTURE@LAKADIA-765KV AT LAKADIA-765KV	D	For Reparing of CT composite insulatros in R-ph of Bay 714	30-Oct-2024	10:00	30-Oct-2024	20:00	For Reparing of CT composite insulatros in R-ph of Bay 714	Outage	Bay
1692	PLANNED	OCC_583	POWERGRID_WR1	AURANGABAD - 765KV - BUS 1	D	For AMP	31-Oct-2024	08:00	31-Oct-2024	18:00	765-BUS-1	Outage	BUS
1693	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	Maintenance work	31-Oct-2024	08:00	31-Oct-2024	18:00	Outage		
1694	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-YAWATMAL-2	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	31-Oct-2024	08:00	31-Oct-2024	18:00	PID Work. A/R Out.		
1695	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-1 is required for 207-89A Jumper connecting work in BUS-1 for Isolator retrofitting work under ADD CAP	31-Oct-2024	09:00	31-Oct-2024	13:00	PG-WR2-DEHGAM	OUTAGE	BUS
1696	PLANNED	OCC_583	POWERGRID_WR1	765KV-CHAMPA-DHARAMJAYGARH-2	D	For LTE AMP works at Champa . Dia to be kept open.	31-Oct-2024	09:30	31-Oct-2024	17:30	721L	Outage	AC TRANSMISSION LINE CIRCUIT
1697	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-1	D	Spare Change Over - Spare Unit will be taken back in service in place of Rph unit. Dia to be kept open.	31-Oct-2024	09:30	31-Oct-2024	17:30	ICT-1	Outage	TRANSFORMER
1698	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-4	D	Spare Change Over - Spare Unit will be taken back in service in place of Rph unit. Dia to be kept open.	31-Oct-2024	09:30	31-Oct-2024	17:30	ICT-4	Outage	TRANSFORMER
1699	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-1 is required for 207-89B Jumper connecting work in BUS-2 for Isolator retrofitting work under ADD CAP	31-Oct-2024	14:00	31-Oct-2024	18:00	PG-WR2-DEHGAM	OUTAGE	BUS
1700	PLANNED	OCC_583	SITAC	220KV/33KV CHUGGER-ICT-01	D	Schedule Maintenance & Equipment Testing	07-Oct-2024	09:00	07-Oct-2024	18:30			TRANSFORMER
1701	PLANNED	OCC_583	SITAC	BUS COUPLER BAY BAY-CHUGGER-BUS-01	D	Schedule Maintenance & Equipment Testing	07-Oct-2024	09:00	07-Oct-2024	18:30			BUS COUPLER BAY
1702	PLANNED	OCC_583	SITAC	CHUGGER-220kV-BUS-01	D	Schedule Maintenance & Equipment Testing	07-Oct-2024	09:00	07-Oct-2024	18:30			BUS
1703	PLANNED	OCC_583	SITAC	220KV/33KV CHUGGER-ICT-01	D	Schedule Maintenance & Equipment Testing	08-Oct-2024	09:00	08-Oct-2024	18:30			TRANSFORMER
1704	PLANNED	OCC_583	SITAC	BUS COUPLER BAY BAY-CHUGGER-BUS-02	D	Schedule Maintenance & Equipment Testing	08-Oct-2024	09:00	08-Oct-2024	18:30			BUS COUPLER BAY
1705	PLANNED	OCC_583	SITAC	CHUGGER-220kV-BUS-02	D	Schedule Maintenance & Equipment Testing	08-Oct-2024	09:00	08-Oct-2024	18:30			BUS
1706	PLANNED	OCC_583	SITAC	220KV/33KV CHUGGER-ICT-02	D	Schedule Maintenance & Equipment Testing	09-Oct-2024	09:00	09-Oct-2024	18:30			TRANSFORMER
1707	PLANNED	OCC_583	SITAC	BUS COUPLER BAY BAY-CHUGGER-BUS-01	D	Schedule Maintenance & Equipment Testing	09-Oct-2024	09:00	09-Oct-2024	18:30			BUS COUPLER BAY
1708	PLANNED	OCC_583	SITAC	CHUGGER-220kV-BUS-01	D	Schedule Maintenance & Equipment Testing	09-Oct-2024	09:00	09-Oct-2024	18:30			BUS
1709	PLANNED	OCC_583	SITAC	220KV/33KV CHUGGER-ICT-02	D	Schedule Maintenance & Equipment Testing	10-Oct-2024	09:00	10-Oct-2024	18:30			TRANSFORMER
1710	PLANNED	OCC_583	SITAC	BUS COUPLER BAY BAY-CHUGGER-BUS-02	D	Schedule Maintenance & Equipment Testing	10-Oct-2024	09:00	10-Oct-2024	18:30			BUS COUPLER BAY
1711	PLANNED	OCC_583	SITAC	CHUGGER-220kV-BUS-02	D	Schedule Maintenance & Equipment Testing	10-Oct-2024	09:00	10-Oct-2024	18:30			BUS
1712	PLANNED	OCC_583	SITAC	220kV-BHUJ-II-CHUGGER LINE	D	Schedule Maintenance & Equipment Testing	11-Oct-2024	09:00	11-Oct-2024	18:30			AC TRANSMISSION LINE
1713	PLANNED	OCC_583	SITAC	220KV/33KV CHUGGER-ICT-01	D	Schedule Maintenance & Equipment Testing	11-Oct-2024	09:00	11-Oct-2024	18:30			TRANSFORMER
1714	PLANNED	OCC_583	SITAC	220KV/33KV CHUGGER-ICT-02	D	Schedule Maintenance & Equipment Testing	11-Oct-2024	09:00	11-Oct-2024	18:30			TRANSFORMER
1715	PLANNED	OCC_583	SITAC	CHUGGER-220kV-BUS-01	D	Schedule Maintenance & Equipment Testing	11-Oct-2024	09:00	11-Oct-2024	18:30			BUS
1716	PLANNED	OCC_583	SITAC	CHUGGER-220kV-BUS-02	D	Schedule Maintenance & Equipment Testing	11-Oct-2024	09:00	11-Oct-2024	18:30			BUS
1717	PLANNED	OCC_583	SITAC	BUS COUPLER BAY BAY-CHUGGER-BUS-01 AND BUS-02 AT CHUGGER-220kV	D	Schedule Maintenance & Equipment Testing	11-Oct-2024	09:00	11-Oct-2024	18:30			BUS COUPLER BAY

Transmission Elements Outages

Annexure 3.2.1

SL	Request Type	OCC Number	Name of Requesting Agency	Element Name	Daily/ Continous	Reason	From Date	From Time	To Date	To Time
1	PLANNED	OCC_583	NSPCL	MAIN BAY - 400KV/220KV NSPCL-ICT-1 AND NSPCL - 400KV - BUS 1 at NSPCL - 400KV	Continuous	Internal Inspection in view of adverse DGA Report	04/Oct/2024	8:00	18/Oct/2024	17:00
2	PLANNED	OCC_583	NSPCL	TIE BAY - 400KV/220KV NSPCL-ICT-1 AND 400KV/220KV NSPCL-ICT-2 at NSPCL - 400KV	Continuous	Internal Inspection in view of adverse DGA Report	04/Oct/2024	8:00	18/Oct/2024	17:00
3	PLANNED	OCC_583	NSPCL	400KV/220KV NSPCL-ICT-1	Continuous	Internal Inspection in view of adverse DGA Report	04/Oct/2024	8:00	18/Oct/2024	17:00
4	PLANNED	OCC_583	NSPCL	MAIN BAY - 400KV/220KV NSPCL-ICT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Internal Inspection in view of adverse DGA Report	04/Oct/2024	8:00	18/Oct/2024	17:00
5	PLANNED	OCC_583	WTPL	400KV-PUNE-GIS-PUNE-PG-1	D	AR disable for replacement of insulator in live line method.	01/Oct/2024	8:00	15/Oct/2024	18:00
6	PLANNED	OCC_583	WTPL	400KV-PUNE-GIS-PUNE-PG-2	D	AR disable for replacement of insulator in live line method.	01/Oct/2024	8:00	15/Oct/2024	18:00
7	PLANNED	OCC_583	WTPL	400KV-PARLI-SOLAPUR-1	D	AR disable require for replacement of earth wire with OPGW	01/Oct/2024	8:00	15/Oct/2024	18:00
8	PLANNED	OCC_583	WTPL	400KV Kallam - Parli - 1	D	AR disable require for replacement of earth wire with OPGW	01/Oct/2024	8:00	15/Oct/2024	18:00
9	PLANNED	OCC_583	WTPL	400KV Kallam - Pune - GIS - 1	D	AR disable require for replacement of earth wire with OPGW	01/Oct/2024	8:00	15/Oct/2024	18:00
10	PLANNED	OCC_583	POWERGRID_WR1	220 KV TALEGAON-PUNE-PG-2	C	For Hotspot rectification	01/Oct/2024	22:00	02/Oct/2024	4:30
11	PLANNED	OCC_583	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-JABALPUR-2	D	Spare Rotation Work (Rph to be taken in service and spare to be out) out since 01.04.2024, Dia to be kept open at both ends.	02/Oct/2024	10:00	02/Oct/2024	15:00
12	PLANNED	OCC_583	POWERGRID_WR1	400KV SIPAT-RAIPUR-2	D	1st CT Oil Sample within 01 month of Charging R and Y ph CT of the 400 kV Sipat-Raipur-2 line bay at NTPC Sipat were replaced on April 20, 2024, due to DGA violation	08/Oct/2024	9:00	08/Oct/2024	18:00
13	PLANNED	OCC_583	POWERGRID_WR1	400KV-RAIGARH-RAIPUR-4	D	AMP at Raipur SS	09/Oct/2024	9:00	09/Oct/2024	17:00
14	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-BINA-MP-1	D	FOR LINE MAINTENANCE WORK	06/Oct/2024	9:00	06/Oct/2024	18:00
15	PLANNED	OCC_583	EPTCL	HAZIRA - 400KV - BUS 2	C	"EPTCL is in process of Installing 3rd ICT at Hazira as per CERC directions. OEM for present 2 No`s ICT at Hazira is M/s GE & 3rd ICT is sourced from M/s Hitachi on L1 Basis. OEM for existing Hazira GIS is M/s GE & GIS Bay for 3rd ICT is sourced from M/s Siemens on L1 Basis. Shutdown of Hazira BUS-2 is required for connecting existing GIS BUS of M/s GE make & new GIS compartment of M/s Siemens make for BUS extension.	08/Oct/2024	9:00	09/Oct/2024	18:00
16	PLANNED	OCC_583	EPTCL	400KV-GANDHAR-HAZIRA-2	C	as safety precaution along with Hazira BUS-2 shutdown	08/Oct/2024	9:00	09/Oct/2024	18:00
17	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-REWA-1	D	Simultaneous outage of 400KV-VINDHYACHAL-REWA-1 & 765KV-SATNA-VINDHYACHAL(PS)-1 is required for For Formation of Dual Dimond Crossing, for rectification of Clearance issue (TN-634-TN 635)	10/Oct/2024	7:00	10/Oct/2024	18:00
18	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-1	D	Simultaneous outage of 400KV-VINDHYACHAL-REWA-1 & 765KV-SATNA-VINDHYACHAL(PS)-1 is required for For Formation of Dual Dimond Crossing, for rectification of Clearance issue (TN 599-TN 600)	10/Oct/2024	7:00	10/Oct/2024	18:00
19	PLANNED	OCC_583	NTPC_KORBA	400KV-KORBA-NTPC-RAIPUR-4	C	For 400kV breaker O/H and Annual Bay PM includes relay,bkr,ct testing ,mom box cleaning and overhauling and hot spot to be attended as per actual	08/Oct/2024	8:00	11/Oct/2024	18:00
20	PLANNED	OCC_583	POWERGRID_WR2	220KV-KALA-KHARADPADA-PG-1	D	Terminal Equipment AMP	04/Oct/2024	9:00	04/Oct/2024	18:00
21	PLANNED	OCC_583	POWERGRID_WR2	220KV-KALA-KHARADPADA-PG-2	D	Terminal Equipment AMP	09/Oct/2024	9:00	09/Oct/2024	18:00
22	PLANNED	OCC_583	NTPC_KHARGONE	400KV-KHARGONE-KHANDWA-PS-2	C	Breaker Testing & CVT ,LA checking	01/Oct/2024	9:00	01/Oct/2024	18:00
23	PLANNED	OCC_583	SLDC_CG	400KV-BHILAI-RAITA-3	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/Oct/2024	0:00	31/Oct/2024	17:00
24	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-1	D	For Line/Feeder maintenance work.	01/Oct/2024	7:00	01/Oct/2024	15:00
25	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-2	D	A/R Out required for This line due to maintenance work of 400 kV Hadala - Vadinar line no.-01.	01/Oct/2024	7:00	01/Oct/2024	15:00
26	PLANNED	OCC_583	POWERGRID_WR2	220KV-VAPI-MAGARWADA-2	D	Simultaneous outage of Bus 2 and line For busbar LBB relay retrofitting and testing	01/Oct/2024	7:00	01/Oct/2024	18:00
27	PLANNED	OCC_583	POWERGRID_WR2	765KV-SASAN-SATNA-1	D	For rectification of shutdown nature defects . Dia to be kept open at both ends	01/Oct/2024	7:00	01/Oct/2024	18:00
28	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - DHARAMJAYGARH - 765KV B/R 3 AND DHARAMJAYGARH - 765KV - BUS 3 at DHARAMJAYGARH - 765KV	D	For bay AMP works	01/Oct/2024	7:00	01/Oct/2024	18:00
29	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-KHANDWA-2	D	To Drop down the jumper of Main Bay for Isolator Replacement works under ADD CAP 19-24. A/R Non auto of Khandwa ckt1 is required.	01/Oct/2024	7:00	01/Oct/2024	23:00
30	PLANNED	OCC_583	POWERGRID_WR2	VAPI - 220KV - BUS 2	C	continues outage from 26sep to 03oct For busbar LBB relay retrofitting and testing	01/Oct/2024	7:00	03/Oct/2024	18:00
31	PLANNED	OCC_583	POWERGRID_WR2	MAGARWADA - 400KV - BUS 1	C	Simultaneous outage of MAGARWADA - 400KV - BUS 1 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	01/Oct/2024	7:00	03/Oct/2024	18:00
32	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV MAGARWADA-ICT-2	C	Simultaneous outage of MAGARWADA - 400KV - BUS 1 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	01/Oct/2024	7:00	03/Oct/2024	18:00
33	PLANNED	OCC_583	POWERGRID_WR1	DHARAMJAYGARH - 400KV - BUS 1	C	For 220 kV Construction Works	01/Oct/2024	7:00	05/Oct/2024	18:00
34	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-ITARSI-KHANDWA-2 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	C	Replacement of Main Bay Isolator under ADD CAP works	01/Oct/2024	7:00	05/Oct/2024	23:00
35	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHILAI-BHATAPARA-1	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01/Oct/2024	7:00	15/Oct/2024	18:00
36	PLANNED	OCC_583	POWERGRID_WR1	400KV-KORBA-NTPC-BHATAPARA-1	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01/Oct/2024	7:00	15/Oct/2024	18:00
37	PLANNED	OCC_583	POWERGRID_WR1	220KV-BHATAPARA-BHATAPARA-CG-1	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01/Oct/2024	7:00	15/Oct/2024	18:00
38	PLANNED	OCC_583	POWERGRID_WR1	220KV-BHATAPARA-SUHELA-3	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01/Oct/2024	7:00	15/Oct/2024	18:00
39	PLANNED	OCC_583	SCEKAPS34	400KV/21KV KAKRAPAR 3&4-GT-3	C	Two yearly PM checks	01/Oct/2024	7:00	24/Oct/2024	0:00
40	PLANNED	OCC_583	POWERGRID_WR2	400KV-CGPL-JETPUR-1	D	For OPGW stringing under live line condition, A/R non auto required at both ends.	01/Oct/2024	7:00	31/Oct/2024	18:00
41	PLANNED	OCC_583	POWERGRID_WR2	400KV-KHANDWA-DHULE-MS-1	D	For OPGW stringing under live line condition, A/R non auto required at both ends.	01/Oct/2024	7:00	31/Oct/2024	18:00
42	PLANNED	OCC_583	POWERGRID_WR2	400KV-KHANDWA-DHULE-MS-2	D	For OPGW stringing under live line condition, A/R non auto required at both ends.	01/Oct/2024	7:00	31/Oct/2024	18:00
43	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-KAKRAPAR 3&4-1	D	For OPGW stringing under live line condition, A/R non auto required at both ends.	01/Oct/2024	7:00	31/Oct/2024	18:00
44	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-KAKRAPAR 3&4-2	D	For OPGW stringing under live line condition, A/R non auto required at both ends.	01/Oct/2024	7:00	31/Oct/2024	18:00
45	PLANNED	OCC_583	POWERGRID_WR2	400KV-CGPL-BACHAU-1	D	For OPGW stringing under live line condition, A/R non auto required at both ends.	01/Oct/2024	7:00	31/Oct/2024	18:00
46	PLANNED	OCC_583	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-1	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01/Oct/2024	7:00	31/Oct/2024	18:00
47	PLANNED	OCC_583	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-2	D	AUTO RECLOSE IN NON-AUTO MODE FOR OPGW ERECTION WORKS by POWERGRID	01/Oct/2024	7:00	31/Oct/2024	18:00

48	PLANNED	OCC_583	POWERGRID_ODISA	400KV-JHARSUGUDA-RAIGARH-3	D	AR to be kept in Non Auto mode for Reconductoring work of 400KV SNG-RKL line #3 under Sundargarh & RKL TLM office jurisdiction.	01/Oct/2024	7:00	31/Oct/2024	18:00
49	PLANNED	OCC_583	POWERGRID_ODISA	400KV-JHARSUGUDA-RAIGARH-4	D	AR to be kept in non Auto mode for reconductoring work of 400KV SNG-RKL line #4 under Sundargarh & RKL TL office jurisdiction .	01/Oct/2024	7:00	31/Oct/2024	18:00
50	PLANNED	OCC_583	GETCO	400KV-HADALA-VARSANA-1	D	Only AR remain in out for OPGW installation work in 400 KV Hadala-Varsana line.	01/Oct/2024	7:00	31/Oct/2024	18:00
51	PLANNED	OCC_583	GETCO	400KV-MANSAR-HADALA-1	D	Only AR remain in out for safety purpose for OPGW installation work in 400 kV Hadala - Varsana line.	01/Oct/2024	7:00	31/Oct/2024	18:00
52	PLANNED	OCC_583	MP_SLDC	400KV-DAMOH-KATNI-1	D	A/R OFF REQUIRED OPGW STRINGING WORK	01/Oct/2024	7:00	31/Oct/2024	19:00
53	PLANNED	OCC_583	Jindal Power Ltd.	400KV-JPL-Tamnar Ckt#3	D	Annual maintenace	01/Oct/2024	8:00	01/Oct/2024	17:00
54	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-STERLITE-1	D	Defect Rectification work	01/Oct/2024	08:00	01/Oct/2024	16:00
55	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-1 L/R@ KHANDWA - 765KV	D	To comply with NLDC guidelines, an LR (Line Reactor) outage is mandatory when a line outage is taken. Therefore, we have applied for this LR outage to facilitate the 765kV Dhule-Khandwa-Sterlite-1 line outage.	01/Oct/2024	08:00	01/Oct/2024	16:00
56	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-1 L/R@ DHULE - 765KV	D	To comply with NLDC guidelines, an LR (Line Reactor) outage is mandatory when a line outage is taken. Therefore, we have applied for this LR outage to facilitate the 765kV Dhule-Khandwa-Sterlite-1 line outage.	01/Oct/2024	08:00	01/Oct/2024	16:00
57	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-STERLITE-2	D	Required A/R in Non auto mode for Defect rectification work with mass mobilization	01/Oct/2024	08:00	01/Oct/2024	16:00
58	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - SHUJALPUR - 400KV B/R 1 AND SHUJALPUR - 400KV - BUS 2 at SHUJALPUR - 400KV	D	AMP WORK OF MAIN BAY 409	01/Oct/2024	8:00	01/Oct/2024	17:30
59	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - BHUJ - 400KV B/R 1 AND BHUJ - 400KV - BUS 2 at Bhuj - 400KV	D	AMP OF BAY 415	01/Oct/2024	8:00	01/Oct/2024	18:00
60	PLANNED	OCC_583	POWERGRID_NR3	765KV-VINDHYACHAL(PS)-VARANASI-2	D	Shutdown nature rectification Work with A/R non auto of ckt-1 is required.	01/Oct/2024	8:00	01/Oct/2024	18:00
61	PLANNED	OCC_583	POWERGRID_WR1	AURANGABAD-STATCOM - 38.5KV - BUS 2 MSR@AURANGABAD-STATCOM	D	For AMP	01/Oct/2024	8:00	01/Oct/2024	18:00
62	PLANNED	OCC_583	POWERGRID_WR1	BUS COUPLER BAY - RAIGARH - 220KV - BUS 1 AND RAIGARH - 220KV - BUS 2 at Raigarh - 220KV	D	AMP	01/Oct/2024	8:00	01/Oct/2024	18:00
63	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-SOLAPUR-RAICHUR-1 AND SOLAPUR - 765KV - BUS 1 at Solapur - 765KV	D	Bay AMP Works	01/Oct/2024	8:00	01/Oct/2024	18:00
64	PLANNED	OCC_583	CGPL	CGPL - 400KV - BUS 1	D	For attending hotspot in inverted V section of Dia 3 Bus 1 & Bus CVT Testing	01/Oct/2024	8:00	01/Oct/2024	18:00
65	PLANNED	OCC_583	PVTSL	765 KV VARANASI(PG)-VINDHYACHALPOOL(PG) (PVTSL) CKT-2	D	For Shutdown nature defects with non auto a/r of ckt-1	01/Oct/2024	08:00	01/Oct/2024	18:00
66	PLANNED	OCC_583	GETCO	400KV-SSP-KASOR-1	D	LINE PMM WORK (A/R OUT OF 400KV KASOR-CHORANIA-1 & 400KV ASOJ-CHORANIA-1 & 400KV ASOJ-SSP)	01/Oct/2024	8:00	02/Oct/2024	18:00
67	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	01/Oct/2024	08:00	02/Oct/2024	18:00
68	PLANNED	OCC_583	EPTCL	400KV/220KV HAZIRA-ICT-2	C	to attend gas leakage in Y & B phase of G5 compartment	01/Oct/2024	8:00	07/Oct/2024	18:00
69	PLANNED	OCC_583	POWERGRID	765 KV AGRA-GWALIOR (PG) CKT-1	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	01/Oct/2024	08:00	07/Oct/2024	18:00
70	PLANNED	OCC_583	MP_SLDC	220KV-PITHAMPUR-RAJGARH-1	C	MODIFICATION / SHIFTING OF SUBMERGED TOWER IN CHAMBAL RIVER	01/Oct/2024	8:00	08/Oct/2024	18:00
71	PLANNED	OCC_583	MSLDC_OUTAGE	220 KV-WARDHA-YAWATMAL-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	01/Oct/2024	08:00	08/Oct/2024	18:00
72	PLANNED	OCC_583	WTPL	220KV-SOLAPUR-JEUR-1	D	AR disable for replacement of insulator in live line method.	01/Oct/2024	8:00	10/Oct/2024	18:00
73	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-YAWATMAL-2	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	01/Oct/2024	08:00	15/Oct/2024	18:00
74	PLANNED	OCC_583	GETCO	220KV-LALPAR-GUJARAT-BACHAU-1	D	Line Shutdown require for Earth Wire Dismantling & OPGW Pulling	01/Oct/2024	8:00	18/Oct/2024	18:00
75	PLANNED	OCC_583	GETCO	220KV-BACHAU-MORBI-1	D	Line Shutdown require for Earth Wire Dismantling & OPGW Pulling	01/Oct/2024	8:00	18/Oct/2024	18:00
76	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-1	D	Only AR remain in out for OPGW installation work in line.	01/Oct/2024	8:00	31/Oct/2024	18:00
77	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-1	D	Non shutdown nature defect liquidation work (Model Line)	01/Oct/2024	08:00	31/Oct/2024	18:00
78	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PUNE-PG-1	D	96F OPGW installation on 400KV KALWA- TALEGAON ROUTE Transmission Line by replacing existing Earth wire in live line condition & PID TESTING WORKS	01/Oct/2024	08:00	31/Oct/2024	19:00
79	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-KHARGHAR-1	D	96F OPGW installation on 400KV KALWA-KHARGHAR-TALEGAON ROUTE Transmission Line by replacing existing Earth wire in live line condition & PID TESTING WORKS	01/Oct/2024	08:00	31/Oct/2024	19:00
80	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-CHAKAN-PUNE-PG-1	D	96F OPGW installation on 400KV Talegaon-Chakan Transmission Line by replacing existing Earth wire in live line condition & PID TESTING WORKS	01/Oct/2024	08:00	31/Oct/2024	19:00
81	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-LONIKHAND-CHAKAN-1	D	96F OPGW installation on 400KV Lonikand-Chakan Transmission Line by replacing existing Earth wire in live line condition & PID TESTING WORKS	01/Oct/2024	08:00	31/Oct/2024	19:00
82	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-NASIK-NAVSARI-1	D	This auto reclose off is required for stringing of OPGW and removal of old earthwire from LOC. 69 to loc gantry at 220kV Eklajhre OCR end of 220kV Eklhare - Navsari line	01/Oct/2024	08:00	31/Oct/2024	19:00
83	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-NASIK-NAVSARI-2	D	This auto reclose off is required for stringing OPGW and removal of old earthwire from Loc. 69 to loc gantry at 220kV Eklhare OCR end of 220kV Eklhare- Navasari line.	01/Oct/2024	08:00	31/Oct/2024	19:00
84	PLANNED	OCC_583	POWERGRID_WR1	RAIPUR-PS (DURG) - 400KV - BUS 2	C	Jumpering & Bus Stability test works of New 400KV 401&404 Bay construction works	01/Oct/2024	8:30	02/Oct/2024	17:30
85	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 400KV - BUS 1	D	406-89A Jumper disconnecting work from 400kV BUS-1 side for Isolator retrofitting work under ADD CAP. Simultaneous outage of MAIN BAY - 400KV/220KV DEHGAM-ICT-1 is required.	01/Oct/2024	9:00	01/Oct/2024	13:00
86	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV BHATAPARA-ICT-1 AND BHATAPARA - 400KV - BUS 2 AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	01/Oct/2024	9:00	01/Oct/2024	17:00
87	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-AURANGABAD-BOISAR-1 AND BOISAR - 400KV - BUS 1 at BOISAR - 400KV	D	AMP	01/Oct/2024	9:00	01/Oct/2024	17:30
88	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-GWALIOR-GWALIOR-II-2 AND GWALIOR - 220KV - BUS 1 at GWALIOR - 220KV	D	Simultaneous outage of GWALIOR - 220KV - BUS 2 is required for Hotspot Rectification of 89B isolator, Line will remain sevice through TBC Bay	01/Oct/2024	9:00	01/Oct/2024	18:00
89	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR - 220KV - BUS 2	D	Simultaneous outage of MAIN BAY - 220KV-GWALIOR-GWALIOR-II-2 is required for Hotspot Rectification of 89B isolator	01/Oct/2024	9:00	01/Oct/2024	18:00
90	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 400KV - BUS 1	D	For integration of 400/220KV ICT-4 relay in existing system	01/Oct/2024	9:00	01/Oct/2024	18:00
91	PLANNED	OCC_583	POWERGRID_WR2	BINA-MP - 400KV - BUS 2	D	For isolator alingment work of Main Bays of 400kV Bina-Bina ckt1,2,3&4 at MPPTCL Bina SS	01/Oct/2024	9:00	01/Oct/2024	18:00
92	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - JABALPUR - 765KV B/R 2 AND JABALPUR - 765KV - BUS 2 at JABALPUR - 765KV	D	FOR AMP WORK	01/Oct/2024	9:00	01/Oct/2024	18:00
93	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - RAIGARH-PS - 765KV - BUS 2 AND RAIGARH-PS - 765KV - BUS 4 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	01/Oct/2024	9:00	01/Oct/2024	18:00

94	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV MAPUSA-ICT-1 AND MAPUSA - 220KV - BUS 1 at MAPUSA - 220KV	D	AMP	01/Oct/2024	9:00	01/Oct/2024	18:00
95	PLANNED	OCC_583	POWERGRID_WR2	765KV-DHARAMJAYGARH-JABALPUR-1	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open .AR of Ckt-2 to be kept in non-auto mode	01/Oct/2024	9:00	01/Oct/2024	18:30
96	PLANNED	OCC_583	POWERGRID_WR2	765KV-DHARAMJAYGARH-JABALPUR-2	D	A/R in non auto mode of 765KV-DHARAMJAYGARH-JABALPUR-2 is required for attending S/D NATURE DEFECTS IN 765KV-DHARAMJAYGARH-JABALPUR-1	01/Oct/2024	9:00	01/Oct/2024	18:30
97	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-1 AND MANDSAUR-MP - 400KV - BUS 1 @MANDSAUR-MP - 400KV at MANDSAUR-MP - 400KV	C	421-89A -Replacement of push pipe in Pantograph, Simultaneous outage of MANDSAUR-MP - 400KV - BUS 1 is required.	01/Oct/2024	9:00	02/Oct/2024	18:00
98	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	C	Erection of bushings and commissioning of V-J#2 line reactor in ADD CAP, A/R off of ckt 1 is required. Dia to be kept open at both ends.	01/Oct/2024	9:00	02/Oct/2024	20:00
99	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-2	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	01/Oct/2024	9:00	03/Oct/2024	17:00
100	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-3	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	01/Oct/2024	9:00	03/Oct/2024	17:00
101	PLANNED	OCC_583	POWERGRID_WR2	MANDSAUR-MP - 400KV - BUS 1	C	421-89A & 422-89A Replacement of push pipe in Pantograph	01/Oct/2024	9:00	04/Oct/2024	18:00
102	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-MUDSHINGI-CHIKKODI-II-1	D	For PID testing of line disc insulator strings at loc no. 265 to 305, M/C-22 to M/C-3, 2 to 1.	01/Oct/2024	09:00	05/Oct/2024	17:00
103	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TALANGADE(MS)-CHIKKODI-II-1	D	For PID testing of line disc insulator strings at loc no. 265 to 305, M/C-22 to M/C-3, 2 to 1.	01/Oct/2024	09:00	05/Oct/2024	17:00
104	PLANNED	OCC_583	POWERGRID_WR2	765KV-GWALIOR-AGRA-1	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	01/Oct/2024	9:00	07/Oct/2024	18:00
105	PLANNED	OCC_583	POWERGRID	765KV-GWALIOR-AGRA-1	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	01/Oct/2024	9:00	07/Oct/2024	18:00
106	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV DEHGAM-ICT-1 AND DEHGAM - 400KV - BUS 1 at DEHGAM - 400KV	C	406 89B and 406 89THV Isolator replacement work under ADD CAP	01/Oct/2024	9:00	10/Oct/2024	18:00
107	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV/220KV DEHGAM-ICT-3 AND 400KV/220KV DEHGAM-ICT-2 at DEHGAM - 400KV	C	CB retrofitting work under ADD CAP	01/Oct/2024	9:00	10/Oct/2024	18:00
108	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-NANDED-2	C	(1) Bay equipments replacement work (CB, CT,CVT,LA,WT, PG & HCB isolators) under LES. (2)Distance M1 & M2 relays retrofitting work.3) Hardware tightening & fitting work	01/Oct/2024	09:00	15/Oct/2024	18:00
109	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-1	D	PID testing PID testing work. AR in Non-auto mode	01/Oct/2024	09:00	15/Oct/2024	18:00
110	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PADGHE-1	C	1) To complete the balance work of replacement of existing conductor by HTLS conductor. 2) In opportunity Bay maintenance work will be carried out at 400kV RS Kalwa.	01/Oct/2024	09:00	20/Oct/2024	22:00
111	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV/38.5KV SATNA-ICT-1 AND FUTURE at SATNA - 400KV	C	For Construction work of Bay no. 428 (Main bay of upcoming 400/220KV ICT-4 on 400KV Side)	01/Oct/2024	9:00	31/Oct/2024	18:00
112	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 220KV-SATNA-CHHATTARPUR-1 AND FUTURE at SATNA - 220KV	C	For Construction work of Bay no. 213 (Main bay of upcoming 400/220KV ICT-4 on 220KV Side)	01/Oct/2024	9:00	31/Oct/2024	18:00
113	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV DEHGAM-ICT-1	C	ICT replacement work under ADD CAP, Dia to kept open at both ends	01/Oct/2024	9:00	31/Oct/2024	18:00
114	PLANNED	OCC_583	POWERGRID_NR1	765KV-GWALIOR-JAIPUR-1	D	Non-auto mode for tower tightening & missing tower member fixing above waist level	01/Oct/2024	9:00	31/Oct/2024	18:00
115	PLANNED	OCC_583	MP_SLDC	400KV/220KV BHOPAL-MP-ICT-2	C	FOR REPLACEMENT OF XMER BY 500 MVA NEW XMER WORK.	01/Oct/2024	9:00	31/Oct/2024	18:00
116	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	D	PID work. AR in Non-auto mode	01/Oct/2024	09:00	31/Oct/2024	17:30
117	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	D	PID work . AR in Non-auto mode	01/Oct/2024	09:00	31/Oct/2024	17:30
118	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-HARANGUL-1	D	PID testing work. AR in Non-auto mode	01/Oct/2024	09:00	31/Oct/2024	18:00
119	PLANNED	OCC_583	POWERGRID_WR2	RAJGARH - 220KV - BUS 1	D	Simutaneous outage of RAJGARH - 220KV - BUS 1 and MAIN BAY - 400KV/220KV RAJGARH-ICT-1 AND RAJGARH - 220KV - BUS 1 For attending hotspot in Isolator in Bay	01/Oct/2024	9:30	01/Oct/2024	17:30
120	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV RAJGARH-ICT-1 AND RAJGARH - 220KV - BUS 1 at RAJGARH - 220KV	D	Simutaneous outage of RAJGARH - 220KV - BUS 1 and MAIN BAY - 400KV/220KV RAJGARH-ICT-1 AND RAJGARH - 220KV - BUS 1 For attending hotspot in Isolator in Bay	01/Oct/2024	9:30	01/Oct/2024	17:30
121	PLANNED	OCC_583	POWERGRID_WR1	CHAMPA - 400KV - BUS 2	D	For AMP works.	01/Oct/2024	9:30	01/Oct/2024	17:30
122	PLANNED	OCC_583	POWERGRID_WR2	220KV-KAWAS-VAV-1	C	Simultaneous outage of 220KV-KAWAS-VAV-1 &2 is required for CRP & LCC Panel retrofitting, BMK replacement, Cable Replacement under ADD CAP	01/Oct/2024	9:30	15/Oct/2024	18:00
123	PLANNED	OCC_583	POWERGRID_WR2	220KV-KAWAS-VAV-2	C	Simultaneous outage of 220KV-KAWAS-VAV-1 &2 is required for CRP & LCC Panel retrofitting, BMK replacement, Cable Replacement under ADD CAP	01/Oct/2024	9:30	15/Oct/2024	18:00
124	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-CHANDRAPUR-II-DHARIWAL-2	D	Diagnostic testing and allied bay maintenance work	01/Oct/2024	10:00	01/Oct/2024	18:00
125	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY-401 OF BUS REACTOR @ ALKUD (Element not found on WRLDC portal)	C	CB pole overhauling work	01/Oct/2024	10:00	04/Oct/2024	18:00
126	PLANNED	OCC_583	IndiGrid	765KV-SOLAPUR-RAICHUR-2	D	Required A/R in non auto mode to rectify defects Vibration damper for Earth wire, Flexible Cu. Bond for EW, Clamp Assembly for EW, Tension Assembly for EW etc.,	01/Oct/2024	10:00	15/Oct/2024	17:00
127	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-DHARNI-NEPANAGAR-1	D	For PID work, Shifting of auto reclose switch to non auto mode	01/Oct/2024	11:00	17/Oct/2024	15:00
128	PLANNED	OCC_583	POWERGRID_WR1	BIPOLE-2-AC FILTER-5-W1Z5-SHUNT REACTOR AT RAIGARH-GIS HVDC POLE - 400KV at RAIGARH-GIS HVDC POLE - 400KV	D	FOR AMP WORK	01/Oct/2024	0:00	01/Oct/2024	0:00
129	PLANNED	OCC_583	RSTCL	A/R of 765KV-RAICHUR_PG-SHOLAPUR-2	D	Required A/R in non auto mode to rectify defects Vibration damper for Earth wire, Flexible Cu. Bond for EW, Clamp Assembly for EW, Tension Assembly for EW etc.	01/Oct/2024	10:00	15/Oct/2024	17:00
130	PLANNED	OCC_583	NTPC_KHARGONE	KHARGONE - 400KV B/R 1	C	Breaker Testing	02/Oct/2024	9:00	02/Oct/2024	18:00
131	PLANNED	OCC_583	POWERGRID_WR2	220KV-BHILAD-VAPI-3	D	Simultaneous outage of Bus 2 and line for For busbar LBB relay retrofitting and testing	02/Oct/2024	7:00	02/Oct/2024	18:00
132	PLANNED	OCC_583	POWERGRID_WR2	220KV-VAPI-KHARADPADA-DNH-1	D	Simultaneous outage of Bus 2 and line for For busbar LBB relay retrofitting and testing	02/Oct/2024	7:00	02/Oct/2024	18:00
133	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV ITARSI-ICT-3	C	For attending oil leakage and CSD works, Dia to be kept open at both sides.	02/Oct/2024	7:00	04/Oct/2024	23:00
134	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-STERLITE-2	D	Defect rectification with mass mobilization	02/Oct/2024	08:00	02/Oct/2024	16:00
135	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-2 L/R@ KHANDWA - 765KV	D	To comply with NLDC guidelines, an LR (Line Reactor) outage is mandatory when a line outage is taken. Therefore, we have applied for this LR outage to facilitate the 765kV Dhule-Khandwa-Sterlite-2 line outage.	02/Oct/2024	08:00	02/Oct/2024	16:00
136	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-2 L/R@ DHULE - 765KV	D	To comply with NLDC guidelines, an LR (Line Reactor) outage is mandatory when a line outage is taken. Therefore, we have applied for this LR outage to facilitate the 765kV Dhule-Khandwa-Sterlite-2 line outage.	02/Oct/2024	08:00	02/Oct/2024	16:00
137	PLANNED	OCC_583	IndiGrid	765KV-DHULE-KHANDWA-STERLITE-1	D	Required A/R in Non auto mode for Defect rectification work with mass mobilization	02/Oct/2024	08:00	02/Oct/2024	16:00

138	PLANNED	OCC_583	GETCO	400KV-SOJA-KANSARI-1	D	DCRM Testing & Line PMM work	02/Oct/2024	8:00	04/Oct/2024	18:00
139	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-1 AND FUTURE at RAIPUR-PS (DURG) - 400KV	C	New 400KV ICT#1 Commissioning works & future bay isolator 401 89A open required for construction works.	02/Oct/2024	8:30	05/Oct/2024	17:30
140	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-SEONI-BINA-1 AND SEONI - 765KV - BUS 2 AT SEONI - 765KV at SEONI - 765KV	D	AMP Work at Seoni S/S	02/Oct/2024	9:00	02/Oct/2024	17:00
141	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-1	D	Routine Line Maintenance work & Disc Replacement work.	02/Oct/2024	09:00	02/Oct/2024	17:00
142	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TILLARI-AMONA-1	D	Maintenance work	02/Oct/2024	09:00	02/Oct/2024	18:00
143	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-1	D	To attend minor oil seepage from MOG of Rph unit. Dia to be kept open. Spare unit will be taken into service in place of Rph unit.	02/Oct/2024	9:30	02/Oct/2024	17:30
144	PLANNED	OCC_583	MSLDC_OUTAGE	765KV/400KV EKTUNI-ICT-1	D	Routine testing, Diagnostic Testing and Maintenance Works.	02/Oct/2024	10:00	02/Oct/2024	18:00
145	PLANNED	OCC_583	NTPC_KHARGONE	Main Bay - 400KV-KHANDWA-KHARGONE-1 AND KHARGONE - 400KV - Bus 1	C	Breaker check by OEM for modification work in LCC	03/Oct/2024	9:00	03/Oct/2024	18:00
146	PLANNED	OCC_583	BALCO	400KV/220KV BALCO-ICT-3	C	Erection of Gantry Tower & Jack Bus	03/Oct/2024	6:00	07/Oct/2024	18:00
147	PLANNED	OCC_583	BALCO	400KV-BALCO-DHARAMJAYGARH-1	C	Erection of Gantry Tower & Jack Bus	03/Oct/2024	6:00	07/Oct/2024	18:00
148	PLANNED	OCC_583	BALCO	400KV-BALCO-DHARAMJAYGARH-2	C	Shutdown for 400KV GIS Replacement	03/Oct/2024	6:00	23/Nov/2024	18:00
149	PLANNED	OCC_583	BALCO	BALCO - 400KV - BUS 1	C	Shutdown for 400KV GIS Replacement	03/Oct/2024	6:00	23/Nov/2024	18:00
150	PLANNED	OCC_583	BALCO	BALCO - 400KV - BUS 2	C	Shutdown for 400KV GIS Replacement	03/Oct/2024	6:00	23/Nov/2024	18:00
151	PLANNED	OCC_583	BALCO	400KV/220KV BALCO-ICT-1	C	Shutdown for 400KV GIS Replacement	03/Oct/2024	6:00	23/Nov/2024	18:00
152	PLANNED	OCC_583	BALCO	400KV/220KV BALCO-ICT-2	C	Shutdown for 400KV GIS Replacement	03/Oct/2024	6:00	23/Nov/2024	18:00
153	PLANNED	OCC_583	GETCO	400KV-HADALA-VARSANA-1	D	For Line/Feeder maintenance work. A/R of 400 kV mansar - Hadala line will remain out	03/Oct/2024	7:00	03/Oct/2024	15:00
154	PLANNED	OCC_583	GETCO	400KV-MANSAR-HADALA-1	D	A/R Out required to facilitate maintenance work of 400 kV Hadala - Varsana line.	03/Oct/2024	7:00	03/Oct/2024	15:00
155	PLANNED	OCC_583	POWERGRID_WR2	220KV-BHILAD-VAPI-2	D	Simultaneous outage of Bus 2 and line for For busbar LBB relay retrofitting and testing	03/Oct/2024	7:00	03/Oct/2024	18:00
156	PLANNED	OCC_583	POWERGRID_WR2	220KV-VAPI-BHILOSA-DNH-1	D	Simultaneous outage of Bus 2 and line for For busbar LBB relay retrofitting and testing	03/Oct/2024	7:00	03/Oct/2024	18:00
157	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-RANCHI-1 AND DHARAMJAYGARH - 765KV - BUS 1 at DHARAMJAYGARH - 765KV	D	For bay AMP works	03/Oct/2024	7:00	03/Oct/2024	18:00
158	PLANNED	OCC_583	POWERGRID_WR1	400KV-SOLAPUR-M-SOLAPUR-1	D	Line terminal equipments AMP at 765kV Solapur Substation.	03/Oct/2024	7:00	03/Oct/2024	18:00
159	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-INDORE-MP-2	D	Erection, Testing & Commissioing of New Indore#2 LR at Itarsi end under ADD CAP works, A/R off of ckt 1 is required.	03/Oct/2024	7:00	03/Oct/2024	23:00
160	PLANNED	OCC_583	POWERGRID_WR1	220 kV Korba CSEB - Budipadar #3	C	For Retrofitting of CT/CVT/CB/Isolator - works under Approved Add-Cap plan	03/Oct/2024	7:00	10/Oct/2024	18:00
161	PLANNED	OCC_583	POWERGRID_WR1	220 kV Korba CSEB - Budipadar #3 line	C	For Retrofitting of CT/CVT/CB/Isolator - works under Approved Add-Cap plan	03/Oct/2024	7:00	10/Oct/2024	18:00
162	PLANNED	OCC_583	Jindal Power Ltd.	400KV-JPL-Tamnar Ckt#2	D	Annual maintenace	03/Oct/2024	8:00	03/Oct/2024	17:00
163	PLANNED	OCC_583	NTPC/VSTPS	BUS SECTIONALIZER BAY - VINDHYACHAL - 400KV - BUS 4 AND VINDHYACHAL - 400KV - BUS 6 at VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	03/Oct/2024	8:00	04/Oct/2024	18:00
164	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-NAGDA-SHUJALPUR-1 AND SHUJALPUR - 400KV - BUS 1 at SHUJALPUR - 400KV	D	AMP WORK OF MAIN BAY 412	03/Oct/2024	8:00	03/Oct/2024	17:30
165	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - BHUJ - 400KV B/R 1 AND FUTURE at Bhuj - 400KV	D	AMP OF BAY 414	03/Oct/2024	8:00	03/Oct/2024	18:00
166	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY OF AURANGABAD - 765KV - BUS 1 AND AURANGABAD - 765KV B/R 2 @AURANGABAD - 765KV at AURANGABAD - 765KV	D	For AMP	03/Oct/2024	8:00	03/Oct/2024	18:00
167	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY OF 400KV-KOLHAPUR-MS-SOLAPUR-2 AND KOLHAPUR-MS - 400KV - BUS 1 @KOLHAPUR-MS - 400KV at KOLHAPUR-MS - 400KV	D	Main Bay AMP work	03/Oct/2024	8:00	03/Oct/2024	18:00
168	PLANNED	OCC_583	GETCO	VADAVI - 400KV - 50MVAR BUS REACTOR	D	BAY PMM AND TESTING WORK	03/Oct/2024	8:00	03/Oct/2024	18:00
169	PLANNED	OCC_583	MP_SLDC	400KV-BADNAWAR-RAJGARH-2	D	FOR LINE MAINTENANCE WORK	03/Oct/2024	8:00	03/Oct/2024	18:00
170	PLANNED	OCC_583	SUGEN	400KV-GANDHAR-SUGEN-1	D	Energy Meter Calibration work	03/Oct/2024	8:00	03/Oct/2024	18:00
171	PLANNED	OCC_583	POWERGRID_WR1	400KV-RAIPUR-WARDHA-2 FSC@ WARDHA	D	For AMP of Bay	03/Oct/2024	8:00	03/Oct/2024	20:00
172	PLANNED	OCC_583	POWERGRID_WR1	PARLI NEW - 400KV - BUS 1	D	AMP OF BUS & ISOLATOR ALIGNMENT WORK	03/Oct/2024	8:00	03/Oct/2024	0:00
173	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	Maintenance work	03/Oct/2024	08:00	03/Oct/2024	18:00
174	PLANNED	OCC_583	POWERGRID_NR1	400KV-KANSARI-KANKROLI-1	D	For attending shutdown nature defects ie. cc rings VD bird guards etc, A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1	03/Oct/2024	8:00	04/Oct/2024	18:00
175	PLANNED	OCC_583	CGPL	CGPL - 400KV - BUS 2	C	CVT testing & isolators PM	03/Oct/2024	8:00	04/Oct/2024	18:00
176	PLANNED	OCC_583	POWERGRID	400 KV KANKROLI-ZERDA (PG) CKT-1	D	For attending S/D nature defects	03/Oct/2024	08:00	05/Oct/2024	18:00
177	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY OF 400KV-BABLESHWAR-AURANGABAD-M (WALUJ)-1 AND BABLESHWAR - 400KV - BUS 1 @BABLESHWAR - 400KV at BABLESHWAR - 400KV	C	CB pole overhauling work. Line will be in service through TBC at Bableshwar end	03/Oct/2024	08:00	06/Oct/2024	18:00
178	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-1	D	Shutdown nature defects rectification	03/Oct/2024	08:00	10/Oct/2024	18:00
179	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	D	206-89A Jumper disconnecting work from BUS-1 for Isolator retrofitting work under ADD CAP	03/Oct/2024	9:00	03/Oct/2024	13:00
180	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-WARDHA-RAIPUR-PS (DURG)-3 AND 765KV-RAIPUR-PS (DURG)-CHAMPA-2 at RAIPUR-PS (DURG) - 765KV	D	720 Tie bay CT oil sample collection for DGA test of Arteche make CT.	03/Oct/2024	9:00	03/Oct/2024	14:30
181	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-KORBA-NTPC-BHATAPARA-1 AND 400KV/220KV BHATAPARA-ICT-1 AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	03/Oct/2024	9:00	03/Oct/2024	17:00
182	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-BHADRAWATI-BHADRAWATI HVDC-2 AND 400KV-CHANDRAPUR-BHADRAWATI-1 AT BHADRAWATI - 400KV at BHADRAWATI - 400KV	D	AMP works-Bay	03/Oct/2024	9:00	03/Oct/2024	17:00
183	PLANNED	OCC_583	POWERGRID_WR1	400KV-PADGHE-PG-KHARGHAR-2	D	AR checking & relay setting upgradation for 400KV Padghe-NaviMumbai Line	03/Oct/2024	9:00	03/Oct/2024	17:00
184	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV SEONI-ICT-3 AND SEONI - 765KV - BUS 2 AT SEONI - 765KV at SEONI - 765KV	D	AMP Work at Seoni S/S	03/Oct/2024	9:00	03/Oct/2024	17:00
185	PLANNED	OCC_583	MP_SLDC	220KV-MORENA-MALANPUR-1	D	FOR LINE MAINTENANCE WORK	03/Oct/2024	9:00	03/Oct/2024	17:00
186	PLANNED	OCC_583	SLDC_CG	MAIN BAY OF 400KV/220KV BHILAI-ICT-1 AND BHILAI - 400KV - BUS 1 @BHILAI - 400KV at BHILAI - 400KV	D	Annual Maintenance Program	03/Oct/2024	9:00	03/Oct/2024	17:00
187	PLANNED	OCC_583	IndiGrid	765KV/400KV KHANDWA-PS-ICT-1	D	ICT-1 Bushings Tan delta and capacitance testing FDS	03/Oct/2024	09:00	03/Oct/2024	17:00

188	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-TARAPUR 3&4-BOISAR-1 AND BOISAR - 400KV - BUS 1 at BOISAR - 400KV	D	AMP	03/Oct/2024	9:00	03/Oct/2024	17:30
189	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PUNE-GIS-PUNE-PG-2 AND PUNE-PG - 400KV - BUS 1 at PUNE-PG - 400KV	D	For AMP Work	03/Oct/2024	9:00	03/Oct/2024	17:30
190	PLANNED	OCC_583	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-1	D	Line AMP & Yearly AMP of LTE and main bay circuit breaker at sankhari end. A/R off of ckt 2 is required. Dia to be kept open at both ends.	03/Oct/2024	9:00	03/Oct/2024	18:00
191	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV GWALIOR-ICT-3	D	Hotspot Rectification of 89T Isolator, Dia to kept open at both ends	03/Oct/2024	9:00	03/Oct/2024	18:00
192	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 220KV - BUS 1	D	For integration of 400/220KV ICT-4 relay in existing system	03/Oct/2024	9:00	03/Oct/2024	18:00
193	PLANNED	OCC_583	POWERGRID_WR2	220KV-INDORE-UJJAIN-1	D	LINE TERMINAL EQUIPMENT AMP WORKS	03/Oct/2024	9:00	03/Oct/2024	18:00
194	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-INDORE-UJJAIN-1 AND INDORE - 220KV - BUS 1 at INDORE - 220KV	D	AMP WORKS	03/Oct/2024	9:00	03/Oct/2024	18:00
195	PLANNED	OCC_583	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-JABALPUR-1	D	TWFL Comissioning work at jabalpur ps end, Dia to be kept open at both ends.	03/Oct/2024	9:00	03/Oct/2024	18:00
196	PLANNED	OCC_583	POWERGRID_WR2	VINDHYACHAL(PS) - 400KV B/R 1	D	Bus Reactor AMP Work, Dia to kept open	03/Oct/2024	9:00	03/Oct/2024	18:00
197	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-JABALPUR-PS-2	D	AMP work of line terminal equipment's and to attend shutdown nature of work, A/R off of ckt 1 is required. Dia to be kept open at both ends.	03/Oct/2024	9:00	03/Oct/2024	18:00
198	PLANNED	OCC_583	POWERGRID_WR2	400KV-BACHAU-MANSAR-1	D	shutdown nature defects attending in line. Terminal equipment AMP works. Dia to be kept open and both ends. A/R of 400kV Bhachau-Chorania-1 to be kept on non auto mode.b	03/Oct/2024	9:00	03/Oct/2024	18:00
199	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - RAIGARH-PS - 765KV - BUS 1 AND RAIGARH-PS - 765KV - BUS 3 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	03/Oct/2024	9:00	03/Oct/2024	18:00
200	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV BINA-ICT-2	D	For AMP work, Dia to kept open at both ends	03/Oct/2024	9:00	03/Oct/2024	18:15
201	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	D	LINE/ s/s maintenance	03/Oct/2024	09:00	03/Oct/2024	17:30
202	PLANNED	OCC_583	MP_SLDC	400KV/220KV JABALPUR-ICT-1	C	FOR BAY MAINTENANCE & TESTING WORK	03/Oct/2024	9:00	04/Oct/2024	17:00
203	PLANNED	OCC_583	JUSNL	132 kV Rihand-Garhwa	D	For tree cutting/pruning and maintenance at various locations	03/Oct/2024	9:00	04/Oct/2024	17:00
204	PLANNED	OCC_583	JUSNL	132 kV Rihand-Nagaruntari Ckt-01	D	For tree cutting/pruning and maintenance at various locations	03/Oct/2024	9:00	04/Oct/2024	17:00
205	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV VADODARA-ICT-3	C	For shifting of 400kV side Bay of ICT-3 from bay 401 to 402 Bay for 765kV ICT-3 Construction, Dia to kept open at both ends	03/Oct/2024	9:00	04/Oct/2024	18:00
206	PLANNED	OCC_583	POWERGRID	765kV GAYA-VARANASI-2	D	Shutdown nature rectification Work	03/Oct/2024	9:00	06/Oct/2024	17:30
207	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-2 AND MANDSAUR-MP - 400KV - BUS 1 @MANDSAUR-MP - 400KV at MANDSAUR-MP - 400KV	C	Replacement of push pipe, Yolk & Gearbox, Allignment work of 422-89A	03/Oct/2024	9:00	07/Oct/2024	18:00
208	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-PS-MB POWER-2 AND FUTURE at JABALPUR-PS - 400KV	C	For 400 KV bay extension construction work at Jabalpur PS	03/Oct/2024	9:00	09/Oct/2024	18:00
209	PLANNED	OCC_583	POWERGRID_WR2	BUS COUPLER BAY - DEHGAM - 220KV - BUS 1 AND DEHGAM - 220KV - BUS 2 at DEHGAM - 220KV	C	206-89A, 206-89B Isolator retrofitting work under ADD CAP	03/Oct/2024	9:00	10/Oct/2024	18:00
210	PLANNED	OCC_583	MSLDC_OUTAGE	LONIKHAND-II - 400KV - BUS 1	D	For live line PID testing work.	03/Oct/2024	09:00	10/Oct/2024	17:00
211	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-1	D	Non auto mode for Tower tightening and member/plate fixing work	03/Oct/2024	09:00	30/Oct/2024	17:00
212	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - CHAMPA - 400KV - BUS 1 AND CHAMPA - 400KV - BUS 3 at CHAMPA - 400KV	D	For AMP works.	03/Oct/2024	9:30	03/Oct/2024	17:30
213	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-KHANDWA-RAJGARH-1 AND RAJGARH - 400KV - BUS 2 at RAJGARH - 400KV	D	FOR AMP WORKS	03/Oct/2024	9:30	03/Oct/2024	18:00
214	PLANNED	OCC_583	RRWTL	MAIN BAY - 765KV-RAJNANDGAON-RRWTL-WARORA-PG-1 AND RAJNANDGAON-RRWTL - 765KV - BUS 1 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	03/Oct/2024	9:30	03/Oct/2024	18:30
215	PLANNED	OCC_583	POWERGRID	400 KV SASARAM-VARANASI LINE	C	LBB retrofitting works and SCADA validation for Bay 401 & 402 LBB relays are in same panel.	03/Oct/2024	9:30	04/Oct/2024	17:30
216	PLANNED	OCC_583	CWRTL	TIE BAY - MORENA - 400KV B/R 1 AND MORENA - 400KV - BUS 1 at MORENA - 400KV	D	ANNUAL MAINTENANCE WORKS	03/Oct/2024	10:00	03/Oct/2024	17:00
217	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-REWA-BADWAR-1 AND REWA - 220KV - BUS 1 at REWA - 220KV	D	AMP of Bay	03/Oct/2024	10:00	03/Oct/2024	18:00
218	PLANNED	OCC_583	SLDC_CG	400KV/220KV JAGDALPUR-ICT-1	C	For Schedule Maintenance Work of CT,CB,LA,Isolator and bay equipments.	03/Oct/2024	10:00	04/Oct/2024	17:00
219	PLANNED	OCC_583	NTPC LARA	400KV-LARA-NTPC-CHAMPA-1	C	ANNUAL TESTING	03/Oct/2024	10:00	04/Oct/2024	18:00
220	PLANNED	OCC_583	NTPC LARA	400KV/11.5KV LARA-ST-1	C	ANNUAL TESTING	03/Oct/2024	10:00	04/Oct/2024	18:00
221	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	D	206-89B Jumper disconnecting work from BUS-2 for Isolator retrofitting work under ADD CAP	03/Oct/2024	14:00	03/Oct/2024	18:00
222	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-1	D	DT and Line Maintenance activities	03/Oct/2024	16:00	03/Oct/2024	22:00
223	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-LONIKHAND-CHAKAN-1	C	Routine Maintenance and DT	03/Oct/2024	22:00	04/Oct/2024	6:00
224	PLANNED	OCC_583	POWERGRID_WR1	FILTER BANK-W1Z3@RAIGAH-HVDC FILTER BANK-400KV at Raigarh-HVDC Filter Bank-400KV	D	FOR AMP WORK	03/Oct/2024	0:00	04/Oct/2024	0:00
225	PLANNED	OCC_583	POWERGRID_WR1	PUNE-GIS - 220KV - BUS 1	C	220 kV BUS-1 FOR RELAY TESTING AND INTER PANEL WIRING WORK OF ICT#1 CHARGING (400/220 kV GIS EXTENSION WORK)	04/Oct/2024	6:00	05/Oct/2024	23:00
226	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV PARLI-ICT-1	D	For AMP work	04/Oct/2024	7:00	04/Oct/2024	18:00
227	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-TAMNAR-1 AND DHARAMJAYGARH - 765KV - BUS 3 at DHARAMJAYGARH - 765KV	D	For bay AMP works	04/Oct/2024	7:00	04/Oct/2024	18:00
228	PLANNED	OCC_583	GETCO	400KV-AMRELI-CHORANIA-1	D	Bay maintenance & Line maintenance work	04/Oct/2024	7:00	04/Oct/2024	19:00
229	PLANNED	OCC_583	GETCO	400KV Chorania-Hadala Line	D	For Conditioning Monitoring & bay maintenance work.	04/Oct/2024	7:30	04/Oct/2024	18:00
230	PLANNED	OCC_583	GETCO	400KV Mansar- Hadala	D	Bus-A isolator maintenance of 400KV Hadala bay at 400KV Mansar SS end	04/Oct/2024	8:00	04/Oct/2024	13:00
231	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV/220KV SHUJALPUR-ICT-1 AND 400KV-BINA-SHUJALPUR-1 at SHUJALPUR - 400KV	D	AMP WORK OF TIE BAY 402	04/Oct/2024	8:00	04/Oct/2024	17:30
232	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BHUJ-ICT-2	D	AMP OF BAY 400/220KV ICT-2, Dia to kept open at both ends	04/Oct/2024	8:00	04/Oct/2024	18:00
233	PLANNED	OCC_583	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-1	D	For AMP. AR IN NON AUTO OF CKT#2	04/Oct/2024	8:00	04/Oct/2024	18:00
234	PLANNED	OCC_583	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-1 L/R@ AURANGABAD - 400KV	D	For AMP	04/Oct/2024	8:00	04/Oct/2024	18:00

235	PLANNED	OCC_583	POWERGRID_WR1	PARLI NEW - 765KV - BUS 1	D	AMP OF BUS & ISOLATOR ALIGNMENT WORK	04/Oct/2024	8:00	04/Oct/2024	18:00
236	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-JHARSUGUDA-1 AND 400KV/220KV RAIGARH-ICT-1 at Raigarh - 400KV	D	AMP	04/Oct/2024	8:00	04/Oct/2024	18:00
237	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-SOLAPUR-RAICHUR-2 AND SOLAPUR - 765KV - BUS 1 at Solapur - 765KV	D	Bay AMP Works	04/Oct/2024	8:00	04/Oct/2024	18:00
238	PLANNED	OCC_583	CGPL	400KV-CGPL-BACHAU-1	D	Terminal equipment testing	04/Oct/2024	8:00	04/Oct/2024	18:00
239	PLANNED	OCC_583	GETCO	400KV-APL-VARSANA-1	D	Line & Bay maintenance work at Varsana end	04/Oct/2024	8:00	04/Oct/2024	18:00
240	PLANNED	OCC_583	GETCO	MANSAR - 400KV - BUS 1	D	Bus-A isolator maintenance of 400KV Hadala Line and 400KV Mundra (APL) line at 400KV Mansar SS end	04/Oct/2024	8:00	04/Oct/2024	18:00
241	PLANNED	OCC_583	MP_SLDC	220KV-RAJGARH-RAJGARH-MP-1	D	FOR LINE MAINTENANCE WORK	04/Oct/2024	8:00	04/Oct/2024	18:00
242	PLANNED	OCC_583	SUGEN	400KV-VAPI-SUGEN-1	D	Bay 407 vapi 89B R , y and B phase Isolator L clamp hot spot attending With 400 kv Bus - 2 isolation	04/Oct/2024	8:00	04/Oct/2024	18:00
243	PLANNED	OCC_583	SUGEN	SUGEN - 400KV - BUS 2	D	Bay 407 vapi 89B R , y and B phase Isolator L clamp hot spot attending With 400 kv Bus - 2 isolation	04/Oct/2024	8:00	04/Oct/2024	18:00
244	PLANNED	OCC_583	GETCO	400KV-GPEC-KASOR-1	D	LINE PMM WORK	04/Oct/2024	8:00	05/Oct/2024	18:00
245	PLANNED	OCC_583	FBTL-Sterlite	HVDC500KV-MUNDRA-MOHINDARGARH-1	D	Commencement of overhead Stringing of 765kV D/C Fatehgarh-III to Beawar(2nd) T/L	04/Oct/2024	8:00	05/Oct/2024	19:00
246	PLANNED	OCC_583	FBTL-Sterlite	HVDC500KV-MUNDRA-MOHINDARGARH-2	D	Commencement of overhead Stringing of 765kV D/C Fatehgarh-III to Beawar(2nd) T/L	04/Oct/2024	8:00	05/Oct/2024	19:00
247	PLANNED	OCC_583	NTPC_KORBA	400KV-KORBA-NTPC-RAIPUR-3	C	For 400kV breaker O/H and Annual Bay PM includes relay,bkr,ct testing ,mom box cleaning and overhauling and hot spot to be attended as per actual	04/Oct/2024	8:00	07/Oct/2024	18:00
248	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	04/Oct/2024	08:00	09/Oct/2024	18:00
249	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TILLARI-AMONA-1	D	For replacement of old Polymer insulator fronm loc. No.293 to 372	04/Oct/2024	08:00	09/Oct/2024	19:00
250	PLANNED	OCC_583	POWERGRID_WR2	VAPI - 400KV - BUS 2	C	For Busbar Relay Retrofitting (Contineous Outage) bus 2	04/Oct/2024	8:00	10/Oct/2024	18:00
251	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-BHADRAWATI-BHILAI-1 AND BHADRAWATI - 400KV - BUS 1 AT BHADRAWATI - 400KV at BHADRAWATI - 400KV	D	AMP works-Bay	04/Oct/2024	9:00	04/Oct/2024	17:00
252	PLANNED	OCC_583	POWERGRID_WR1	400KV-PADGHE-PG-KUDUS-1	D	AMP of Line Equipment at Padghe GIS & MSETCL Kudus substation and Autoreclosure scheme checking at Padghe SS. AR IN NON AUTO MODE OF CKT#2	04/Oct/2024	9:00	04/Oct/2024	17:00
253	PLANNED	OCC_583	POWERGRID_WR1	220KV-SEONI-PG-CHINDWARA-2	D	AMP Work at Seoni S/S	04/Oct/2024	9:00	04/Oct/2024	17:00
254	PLANNED	OCC_583	MP_SLDC	220KV-BETUL-SARNI-1	D	FOR LINE MAINTENANCE WORK	04/Oct/2024	9:00	04/Oct/2024	17:00
255	PLANNED	OCC_583	IndiGrid	KHANDWA - 765KV B/R 1	D	765kV 240MVAr Bus reactor Bushing Tan delta and capacitance testing FDS	04/Oct/2024	09:00	04/Oct/2024	17:00
256	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-VAPI-BOISAR-1 AND 400KV-TARAPUR 3&4-BOISAR-2 at BOISAR - 400KV	D	AMP	04/Oct/2024	9:00	04/Oct/2024	17:30
257	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-RAIGARH-PS-RAIPUR-PS (DURG)-2 AND 765KV-WARDHA-RAIPUR-PS (DURG)-1 at RAIPUR-PS (DURG) - 765KV	D	Bay AMP works at Durg PS	04/Oct/2024	9:00	04/Oct/2024	17:30
258	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PUNE-GIS-PUNE-PG-4 AND PUNE-PG - 400KV - BUS 1 at PUNE-PG - 400KV	D	For AMP Work	04/Oct/2024	9:00	04/Oct/2024	17:30
259	PLANNED	OCC_583	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-2	D	Line AMP & Yearly AMP of LTE and main bay circuit breaker at sankhari end. A/R off of ckt 1 is required. Dia to be kept open at both ends.	04/Oct/2024	9:00	04/Oct/2024	18:00
260	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV GWALIOR-ICT-1	D	PRD, OLTC OSR modification and other mechanical protection, Dia to kept open at both ends	04/Oct/2024	9:00	04/Oct/2024	18:00
261	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 220KV - BUS 2	D	For integration of relays of upcoming 220kV bays in existing system, for integration of 400/220KV ICT-4 relay in existing system	04/Oct/2024	9:00	04/Oct/2024	18:00
262	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV SATNA-ICT-3	D	For fine tuning of CSD of bay no 427, Dia to kept open at both ends	04/Oct/2024	9:00	04/Oct/2024	18:00
263	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BINA-MP-BINA-1 AND BINA-MP - 400KV - BUS 2 at BINA-MP - 400KV	D	for AMP work	04/Oct/2024	9:00	04/Oct/2024	18:00
264	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV JABALPUR-ICT-2 AND JABALPUR - 765KV - BUS 1 at JABALPUR - 765KV	D	FOR AMP WORK	04/Oct/2024	9:00	04/Oct/2024	18:00
265	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-VINDHYACHAL(PS)-RIHAND-1 AND VINDHYACHAL(PS) - 400KV - BUS 2 at Vindhyachal(PS) - 400KV	D	Bay AMP Work	04/Oct/2024	9:00	04/Oct/2024	18:00
266	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-KHANDWA-CHHANERA-2 AND KHANDWA - 220KV - BUS 1 at KHANDWA - 220KV	D	AMP work, Line will be charged through TBC bay	04/Oct/2024	9:00	04/Oct/2024	18:00
267	PLANNED	OCC_583	POWERGRID_WR2	JABALPUR - 400KV B/R 2	D	AMP work , Dia to kept open	04/Oct/2024	9:00	04/Oct/2024	18:00
268	PLANNED	OCC_583	POWERGRID_WR1	BILASPUR - 765KV - BUS 1	D	BUS AMP	04/Oct/2024	9:00	04/Oct/2024	18:00
269	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-CHAMPA-2 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	04/Oct/2024	9:00	04/Oct/2024	18:00
270	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-TRN-TAMNAR-1 AND FUTURE AT TAMNAR - 400KV at TAMNAR - 400KV	D	Bay AMP works	04/Oct/2024	9:00	04/Oct/2024	18:00
271	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-WARORA-PG-PARLI NEW-1 AND WARORA-PG - 765KV - BUS 2 at WARORA-PG - 765KV	D	For Main Bay AMP-712	04/Oct/2024	9:00	04/Oct/2024	18:00
272	PLANNED	OCC_583	GETCO	220KV-TARAPUR 1&2-BHILAD-1	D	PMM work	04/Oct/2024	9:00	04/Oct/2024	18:00
273	PLANNED	OCC_583	MP_SLDC	400KV-DAMOH-KATNI-1	D	FOR LINE MAINTENANCE WORK	04/Oct/2024	9:00	04/Oct/2024	18:00
274	PLANNED	OCC_583	POWERGRID_WR2	765KV-DHARAMJAYGARH-JABALPUR-2	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open .AR of Ckt-1 to be kept in non-auto mode	04/Oct/2024	9:00	04/Oct/2024	18:30
275	PLANNED	OCC_583	POWERGRID_WR2	765KV-DHARAMJAYGARH-JABALPUR-1	D	A/R in non auto mode of 765KV-DHARAMJAYGARH-JABALPUR-1 is required for attending S/D NATURE DEFECTS IN 765KV-DHARAMJAYGARH-JABALPUR-2	04/Oct/2024	9:00	04/Oct/2024	18:30
276	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARORA-PG-WARORA-1	D	Line CT, CVT Tan delta, IR values & Routine maintenance and and isolator maintenance work .	04/Oct/2024	09:00	04/Oct/2024	17:00
277	PLANNED	OCC_583	MEGPTCL	MAIN BAY OF 765KV-TIRODA-KORADI-III-1 AND KORADI-III - 765KV - BUS 1 @KORADI-III - 765KV at KORADI-I	D	Annual Maintenance of Bay Equipment at Koradi-III SS.	04/Oct/2024	09:00	04/Oct/2024	18:00
278	PLANNED	OCC_583	MSLDC_OUTAGE	BUS COUPLER BAY - PADGHE - 400KV - BUS 1 AND PADGHE - 400KV - BUS 2 at PADGHE - 400KV	D	1) Bay Maint work2) Diagnostic testing work 3) Replacement of Realy 4) MTAMC work 5) 500kV HVDC Tie CB will act as a Bus Coupler	04/Oct/2024	09:00	04/Oct/2024	18:00
279	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-NASIK-NAVSARI-1	C	To make the LILO point connection at Loc. 1 (Loc. 19 of 220kV Nashik - Navsari Line) of new 220kV CPRI Line & charging of 220kV CPRI substation.	04/Oct/2024	9:00	08/Oct/2024	18:00
280	PLANNED	OCC_583	MP_SLDC	220KV-MALANPUR-AURIYA-1	C	FOR RE-STRINGING OF EARTH WIRE	04/Oct/2024	9:00	13/Oct/2024	17:00
281	PLANNED	OCC_583	POWERGRID_WR1	CHAMPA - 765KV B/R 1	D	Spare Change Over - Rph unit will be taken back into service in place of spare unit. Dia to be kept open.	04/Oct/2024	9:30	04/Oct/2024	17:30

282	PLANNED	OCC_583	RRWTL	TIE BAY - 765KV-RAJNANDGAON-RRWTL-WARORA-PG-1 AND 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-2 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	04/Oct/2024	9:30	04/Oct/2024	18:30
283	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV CHAMPA-ICT-2 AND CHAMPA - 765KV - BUS 2 at CHAMPA - 765KV	D	For AMP works.	04/Oct/2024	9:30	05/Oct/2024	17:30
284	PLANNED	OCC_583	REL	MAIN BAY OF 400KV/11KV REL-ST-1 AND REL - 400KV - BUS 2 @REL - 400KV at REL - 400KV	C	Annual maintenance and testing of Bay equipment's.	04/Oct/2024	9:30	05/Oct/2024	18:00
285	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV BHUJ-II-ICT-1	D	For Attending Air cell charging in Y-Phase, Dia to kept open at both ends	04/Oct/2024	10:00	04/Oct/2024	13:00
286	PLANNED	OCC_583	CWRTL	TIE BAY OF 400KV/220KV MORENA-ICT-3 AND FUTURE @MORENA - 400KV at MORENA - 400KV	D	ANNUAL MAINTENANCE WORKS	04/Oct/2024	10:00	04/Oct/2024	17:00
287	PLANNED	OCC_583	POWERGRID_WR2	400KV-NAGDA-SHUJALPUR-2	D	FOR HOT SPOT ATTANDING WORK at Nagda end, A/R off of ckt 1 is required. Dia to be kept open at both ends.	04/Oct/2024	10:00	04/Oct/2024	18:00
288	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-1	D	FOR CT OIL SAMPLE	04/Oct/2024	11:00	04/Oct/2024	12:00
289	PLANNED	OCC_583	GETCO	400KV Mansar- Mundra APL	D	Bus-A isolator maintenance of 400KV Mundra (APL) bay at 400KV Mansar SS end	04/Oct/2024	13:00	04/Oct/2024	18:00
290	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TARAPUR 1-2-BORIVALI-1	C	For the installation of saver assembly sets at TL no. 201 (Total 06 sets out of 24 sets are to be installed).	04/Oct/2024	22:00	05/Oct/2024	6:00
291	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	C	For the installation of saver assembly sets at TL no. 201 (Total 06 sets out of 24 sets are to be installed)	04/Oct/2024	22:00	05/Oct/2024	6:00
292	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-1	C	Insulator string replacement by long rod porcelain insulators	04/Oct/2024	22:00	05/Oct/2024	8:00
293	PLANNED	OCC_583	GETCO	400KV-HADALA-CHORANIA-1	D	For Line/Feeder maintenance work.	05/Oct/2024	7:00	05/Oct/2024	15:00
294	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-DHARAMJAYGARH-RANCHI-1 AND 765KV-DHARAMJAYGARH-JHARSUGUDA-1 at DHARAMJAYGARH - 765KV	D	For bay AMP works	05/Oct/2024	7:00	05/Oct/2024	18:00
295	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-KHANDWA-2	D	To connect the jumper of Main Bay after Isolator Replacement works under ADD CAP 19-24. A/R Non auto of Khandwa ckt1 is required.	05/Oct/2024	7:00	05/Oct/2024	23:00
296	PLANNED	OCC_583	POWERGRID_WR2	MAGARWADA - 400KV - BUS 2	C	Simultaneous outage of MAGARWADA - 400KV - BUS 2 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	05/Oct/2024	7:00	08/Oct/2024	18:00
297	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV MAGARWADA-ICT-2	C	Simultaneous outage of MAGARWADA - 400KV - BUS 2 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	05/Oct/2024	7:00	08/Oct/2024	18:00
298	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-NAGDA-SHUJALPUR-2 AND SHUJALPUR - 400KV - BUS 1 at SHUJALPUR - 400KV	D	AMP WORK OF MAIN BAY 407	05/Oct/2024	8:00	05/Oct/2024	17:30
299	PLANNED	OCC_583	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-2	D	For AMP AR IN NON AUTO OF CKT#1	05/Oct/2024	8:00	05/Oct/2024	18:00
300	PLANNED	OCC_583	POWERGRID_WR1	400KV-WARDHA-AURANGABAD-2 L/R@ AURANGABAD - 400KV	D	For AMP	05/Oct/2024	8:00	05/Oct/2024	18:00
301	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY OF 400KV-KOLHAPUR-MS-ALKUD-1 AND KOLHAPUR-MS - 400KV - BUS 2 @KOLHAPUR-MS - 400KV at KOLHAPUR-MS - 400KV	D	Main Bay AMP work	05/Oct/2024	8:00	05/Oct/2024	18:00
302	PLANNED	OCC_583	POWERGRID_WR1	TBC BAY - SOLAPUR - 220KV - BUS 1 AND FUTURE at Solapur - 220KV	D	Bay AMP Works	05/Oct/2024	8:00	05/Oct/2024	18:00
303	PLANNED	OCC_583	CGPL	MAIN BAY - 400KV-BHUJ-CGPL-2 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	D	Breaker Testing	05/Oct/2024	8:00	05/Oct/2024	18:00
304	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-WARDHA-BADNERA-1 AND WARDHA - 220KV - BUS 1 at Wardha - 220KV	D	For AMP of Bay	05/Oct/2024	8:00	05/Oct/2024	20:00
305	PLANNED	OCC_583	POWERGRID_WR1	220KV-WARDHA-BADNERA-1	D	For Amp of Line Bay	05/Oct/2024	8:00	05/Oct/2024	20:00
306	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-1	D	PID Faulty String replacement and Routine Line maintenance work, CT Tan Delta Measurement	05/Oct/2024	08:00	05/Oct/2024	18:00
307	PLANNED	OCC_583	POWERGRID_ER1	765KV-NEW RANCHI-DHARAMJAIGARH-1	D	Bend Tower Rectification work in induction zone at Location No 72, 98, 139 & 226	05/Oct/2024	8:00	06/Oct/2024	18:00
308	PLANNED	OCC_583	POWERGRID_ER1	765KV-NEW RANCHI-DHARAMJAIGARH-1	D	Bend Tower Rectification work in induction zone at Location No 72, 98, 139 & 226	05/Oct/2024	8:00	06/Oct/2024	18:00
309	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-II-LAKADIA-1 L/R@ BHUJ-II - 765KV	D	R-PH Testing And R-PH Taken in service in Place of Spare-Ph	05/Oct/2024	9:00	05/Oct/2024	15:00
310	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-II-LAKADIA-1	D	R-PH Testing And R-PH Taken in service in Plase of Spare-Ph	05/Oct/2024	9:00	05/Oct/2024	15:00
311	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-II-LAKADIA-2	D	A/R non auto of 765KV-BHUJ-II-LAKADIA-02 is required for opportunity work in 765KV-BHUJ-II-LAKADIA-1	05/Oct/2024	9:00	05/Oct/2024	15:00
312	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-KORBA-NTPC-BHATAPARA-1 AND BHATAPARA - 400KV - BUS 1 AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	05/Oct/2024	9:00	05/Oct/2024	17:00
313	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV BHADRAWATI-ICT-1	D	AMP Worls	05/Oct/2024	9:00	05/Oct/2024	17:00
314	PLANNED	OCC_583	POWERGRID_WR1	220KV-SEONI-MP-SEONI-PG-1	D	AMP Work at Seoni S/S	05/Oct/2024	9:00	05/Oct/2024	17:00
315	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-ITARSI-1	D	FOR LINE MAINTENANCE WORK	05/Oct/2024	9:00	05/Oct/2024	17:00
316	PLANNED	OCC_583	MP_SLDC	220KV-MORENA-SABALGARH-1	D	FOR LINE MAINTENANCE WORK	05/Oct/2024	9:00	05/Oct/2024	17:00
317	PLANNED	OCC_583	IndiGrid	KHANDWA-PS - 400KV B/R 1	D	400kV 125MVAr Bus reactor Bushing Tan delta and capacitance testing FDS	05/Oct/2024	09:00	05/Oct/2024	17:00
318	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 220KV-BOISAR-BOISAR-M-2 AND BOISAR - 220KV - BUS 1 @BOISAR - 220KV at BOISAR - 220KV	D	AMP	05/Oct/2024	9:00	05/Oct/2024	17:30
319	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-1	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1. Dia to be kept open at both ends.	05/Oct/2024	9:00	05/Oct/2024	18:00
320	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-2	D	A/R Non Auto mode For attending shutdown defects in circuit #1	05/Oct/2024	9:00	05/Oct/2024	18:00
321	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-1 L/R@ BANASKANTHA - 765KV	D	YEARLY AMP of Line Reactor at banaskantha end.	05/Oct/2024	9:00	05/Oct/2024	18:00
322	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-ORAI-1	D	Line amp works and For Switching of Spare with R-ph (For taking R-Ph in Service)	05/Oct/2024	9:00	05/Oct/2024	18:00
323	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-GWALIOR-2	D	A/R in non auto mode of 765KV-SATNA-GWALIOR-2 is required.	05/Oct/2024	9:00	05/Oct/2024	18:00
324	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-ORAI-1 L/R@ SATNA - 765KV	D	For Switching of Spare with R-ph (For taking R-Ph in Service)	05/Oct/2024	9:00	05/Oct/2024	18:00
325	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-INDORE-PITHAMPUR-1 AND INDORE - 400KV - BUS 1 at INDORE - 400KV	D	AMP WORKS	05/Oct/2024	9:00	05/Oct/2024	18:00
326	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY OF 765KV-VINDHYACHAL(PS)-JABALPUR-2 AND 765KV-VINDHYACHAL(PS)-VARANASI-1 @VINDHYACHAL(PS) - 765KV at Vindhyachal(PS) - 765KV	D	Bay AMP Work	05/Oct/2024	9:00	05/Oct/2024	18:00

327	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-KHANDWA-DHULE-MS-1 AND KHANDWA - 400KV - BUS 1 at KHANDWA - 400KV	D	AMP work	05/Oct/2024	9:00	05/Oct/2024	18:00
328	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV VADODARA-ICT-3	D	For CSD Commissioning in 400 kV Side of ICT-3 Bay 402 for 765kV ICT-3 Construction, Dia to kept open at both ends	05/Oct/2024	9:00	05/Oct/2024	18:00
329	PLANNED	OCC_583	POWERGRID_WR2	400KV-BACHAU-VARSANA-2	D	shutdown nature defects attending in line. Terminal equipment AMP works. Dia to be kept open and both ends. A/R of ckt#1 to be kept on non auto mode.	05/Oct/2024	9:00	05/Oct/2024	18:00
330	PLANNED	OCC_583	POWERGRID_NR3	765KV-SATNA-ORAI-1	D	AMP work of Line Side and LR at Orai end.	05/Oct/2024	9:00	05/Oct/2024	18:00
331	PLANNED	OCC_583	POWERGRID_WR1	BILASPUR - 765KV - BUS 2	D	BUS AMP	05/Oct/2024	9:00	05/Oct/2024	18:00
332	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - RAIGARH-PS - 765KV B/R 2 AND FUTURE at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	05/Oct/2024	9:00	05/Oct/2024	18:00
333	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-TRN-TAMNAR-2 AND FUTURE AT TAMNAR - 400KV at TAMNAR - 400KV	D	Bay AMP works	05/Oct/2024	9:00	05/Oct/2024	18:00
334	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV WARORA-PG-ICT-1 AND WARORA-PG - 765KV - BUS 2 at WARORA-PG - 765KV	D	For Main Bay AMP-703	05/Oct/2024	9:00	05/Oct/2024	18:00
335	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-KOLHAPUR GIS-MAPUSA-2 AND MAPUSA - 400KV - BUS 1 at MAPUSA - 400KV	D	AMP	05/Oct/2024	9:00	05/Oct/2024	18:00
336	PLANNED	OCC_583	MP_SLDC	220KV-DAMOH-TIKAMGAD-1	D	FOR LINE MAINTENANCE WORK	05/Oct/2024	9:00	05/Oct/2024	18:00
337	PLANNED	OCC_583	POWERGRID	765KV-SATNA-ORAI-1	D	Line amp works and For Switching of Spare with R-ph (For taking R-Ph in Service)	05/Oct/2024	9:00	05/Oct/2024	18:00
338	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY OF 765KV-DHARAMJAYGARH-JABALPUR-4 AND 765KV-BINA-JABALPUR-2 @JABALPUR - 765KV at JABALPUR - 765KV	D	FOR AMP WORK	05/Oct/2024	9:00	05/Oct/2024	18:30
339	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-JABALPUR-PS-1	D	LBB retrofittment work and its testing of tie bay of Itarsi#4 and pooling#1, A/R off of ckt 2 is required.Dia to be kept open at both ends.	05/Oct/2024	9:00	05/Oct/2024	20:00
340	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-JABALPUR-PS-1 AND 400KV-JABALPUR-ITARSI-4 at JABALPUR - 400KV	D	LBB retrofittment work and its testing of tie bay of Itarsi#4 and pooling#1, simultaneous outage of 400KV-JABALPUR-JABALPUR-PS-1 is required for LBB retrofittment work	05/Oct/2024	9:00	05/Oct/2024	20:00
341	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-JABALPUR-PS-1 AND 400KV-JABALPUR-ITARSI-4 at JABALPUR - 400KV	D	LBB retrofittment work and its testing of tie bay of Itarsi#4 and pooling#1, simultaneous outage of 400KV-JABALPUR-JABALPUR-PS-1 is required for LBB retrofittment work	05/Oct/2024	9:00	05/Oct/2024	20:00
342	PLANNED	OCC_583	POWERGRID	765 KV ORAI-SATNA (PG) CKT-1	D	Line amp works and For Switching of Spare with R-ph (For taking R-Ph in Service) at Satna end	05/Oct/2024	09:00	05/Oct/2024	18:00
343	PLANNED	OCC_583	POWERGRID_WR1	400KV-RAIPUR-RAIPUR-PS (DURG)-1	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	05/Oct/2024	9:00	07/Oct/2024	17:00
344	PLANNED	OCC_583	POWERGRID_WR1	400KV-RAIPUR-RAIPUR-PS (DURG)-2	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	05/Oct/2024	9:00	07/Oct/2024	17:00
345	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-KHARGONE-RAJGARH-1 AND RAJGARH - 400KV - BUS 2 at RAJGARH - 400KV	D	FOR AMP WORKS	05/Oct/2024	9:30	05/Oct/2024	18:00
346	PLANNED	OCC_583	MP_SLDC	220KV-SATNA-KOTAR-1	D	FOR LINE MAINTENANCE WORK	05/Oct/2024	10:00	05/Oct/2024	17:00
347	PLANNED	OCC_583	MSLDC_OUTAGE	765KV/400KV EKTUNI-ICT-2	D	Routine testing, Diagnostic Testing and Maintenence Works.	05/Oct/2024	10:00	05/Oct/2024	18:00
348	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-1	D	Hardware tightening and cold washing	05/Oct/2024	16:00	05/Oct/2024	22:00
349	PLANNED	OCC_583	POWERGRID_WR1	BIPOLE-2-AC FILTER-6-W1Z6-HP12 AT RAIGARH-GIS HVDC POLE - 400KV at RAIGARH-GIS HVDC POLE - 400KV	D	FOR AMP WORK	05/Oct/2024	0:00	05/Oct/2024	0:00
350	PLANNED	OCC_583	SLDC_GA	220KV Mapusa-Thivim Line-II	D	For Replacement of Jumper	05/Oct/2024	09:00 hrs.	05/Oct/2024	16:00 hrs.
351	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PUNE-PG-1	D	SSN to DSN insulator string Conversion work, and installation of fridge wedge connector at mid-span joint	06/Oct/2024	08:00	06/Oct/2024	18:00
352	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-2	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	06/Oct/2024	08:00	10/Oct/2024	18:00
353	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-1	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	06/Oct/2024	08:00	10/Oct/2024	18:00
354	PLANNED	OCC_583	WTPL	400KV-PARLI-SOLAPUR-1	D	AR disable for replacement of insulator in live line method.	06/Oct/2024	8:00	15/Oct/2024	18:00
355	PLANNED	OCC_583	IndiGrid	765KV/400KV KHANDWA-PS-ICT-2	D	ICT Bushing Tan delta and Capacitance testing FDS	06/Oct/2024	09:00	06/Oct/2024	17:00
356	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV BINA-ICT-1	D	For taking B-ph ICT unit in service in place of Spare ICT unit and AMP work, Dia to kept open at both ends	06/Oct/2024	9:00	06/Oct/2024	18:00
357	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TARAPUR 1-2-BORIVALI-1	D	Repair Sleeves for Conductor damaged at Loc No. 158-159 Top Ph.	06/Oct/2024	09:00	06/Oct/2024	17:00
358	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	D	outage is required on 220kV PGCIL - Borivali Line (for safety purpose) during work of Repair Sleeves for Conductor damaged at Loc No. 158-159 Top Ph on 220kV Tarapur - Borivali Line.	06/Oct/2024	09:00	06/Oct/2024	17:00
359	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-1	D	1) Bay Maint work 2) Diagnostic Testing work 3) Replacement of Distance relay 4) MTAMC work	06/Oct/2024	09:00	06/Oct/2024	19:00
360	PLANNED	OCC_583	POWERGRID_WR2	MANDSAUR-MP - 400KV - BUS 2	C	replacement of push pipe, Yolk & Gearbox, Allignment work of 422-89B, 421-89B	06/Oct/2024	9:00	09/Oct/2024	18:00
361	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-CHAMPA-DHARAMJAYGARH-1 AND CHAMPA - 765KV - BUS 3 at CHAMPA - 765KV	D	For AMP works.	06/Oct/2024	9:30	07/Oct/2024	17:30
362	PLANNED	OCC_583	POWERGRID_WR2	220KV-REWA-BARSAITA DESH-1	D	AMP of Line equipment	06/Oct/2024	10:00	06/Oct/2024	18:00
363	PLANNED	OCC_583	GETCO	400KV-SSP-KASOR-1	D	for 132kv Asoj - Manjusar line OPGW laying work in location on 03 to 05	06/Oct/2024	11:30	06/Oct/2024	15:30
364	PLANNED	OCC_583	GETCO	400KV-ASOJ-CHORANIA-1	D	for 132kv Asoj - Manjusar line OPGW laying work in location on 03 to 06	06/Oct/2024	11:30	06/Oct/2024	15:30
365	PLANNED	OCC_583	GETCO	400KV-ASOJ-CHORANIA-2	D	for 132kv Asoj - Manjusar line OPGW laying work in location on 03 to 07	06/Oct/2024	11:30	06/Oct/2024	15:30
366	PLANNED	OCC_583	SLDC_GA	220KV Mapusa-Thivim Line-I	D	For Isolator Maintenance	06/Oct/2024	09:00 hrs.	06/Oct/2024	16:00 hrs.
367	PLANNED	OCC_583	POWERGRID_WR1	PUNE-GIS - 220KV - BUS 2	C	220 kV BUS-2 FOR RELAY TESTING AND INTER PANEL WIRING WORK OF ICT#1 CHARGING (400/220 kV GIS EXTENSION WORK)	07/Oct/2024	6:00	08/Oct/2024	23:00
368	PLANNED	OCC_583	GETCO	400KV -HADALA-SHAPAR-1	D	For Line/Feeder maintenance work. A/R of 400 kV Hadala - Shapar -1 will remain out	07/Oct/2024	7:00	07/Oct/2024	15:00
369	PLANNED	OCC_583	GETCO	400KV -HADALA-SHAPAR-2	D	A/R Out required to facilitate maintenance work of 400 kV Hadala - Shapar line no.-01.	07/Oct/2024	7:00	07/Oct/2024	15:00
370	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY OF 400KV-PARLI-KALLAM PS-1 AND PARLI - 400KV - BUS 2 @PARLI - 400KV AT PARLI - 400KV at PARLI - 400KV	D	For AMP work	07/Oct/2024	7:00	07/Oct/2024	18:00
371	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-DHARAMJAYGARH-TAMNAR-1 AND 765KV-DHARAMJAYGARH-TAMNAR-2 at DHARAMJAYGARH - 765KV	D	For bay AMP works	07/Oct/2024	7:00	07/Oct/2024	18:00
372	PLANNED	OCC_583	SCEKAPS34	MAIN BAY OF 400KV/21KV KAKRAPAR 3&4-GT-3 AND KAKRAPAR 3&4 - 400KV - BUS 1 @KAKRAPAR 3&4 - 400KV at KAKRAPAR 3&4 - 400KV	C	Yearly PM	07/Oct/2024	7:00	10/Oct/2024	0:00

373	PLANNED	OCC_583	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	C	Yearly PM	07/Oct/2024	7:00	10/Oct/2024	0:00
374	PLANNED	OCC_583	POWERGRID_WR1	765 KV DHARAMJAYGARH-JABALPUR-1	D	Attending shutdown nature defects (The said line is identified by CC-AM for defect rectification in third phase)	07/Oct/2024	7:00	11/Oct/2024	18:00
375	PLANNED	OCC_583	POWERGRID_WR1	765 KV DHARAMJAYGARH-JABALPUR-2	D	For Facilitating shutdown works in 765 KV Dharamjaygarh-Jabalpur # 1 line	07/Oct/2024	7:00	11/Oct/2024	18:00
376	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-RGPPL-NAGOTHANE-2	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	07/Oct/2024	7:00	11/Oct/2024	18:00
377	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-KHANDWA-1	C	For CT & Isolator Replacement works under ADD CAP.A/R Non auto of Khandwa ckt2 is required.	07/Oct/2024	7:00	12/Oct/2024	23:00
378	PLANNED	OCC_583	POWERGRID_WR1	765KV-RAIGARH-PS-CHAMPA-1	C	Line reorientation from 715 (B1) to 710(B2) new bay.	07/Oct/2024	7:00	16/Oct/2024	17:00
379	PLANNED	OCC_583	POWERGRID_WR2	220KV-SHUJALPUR-SHUJALPUR-MP-1	D	AMP WORK OF LINE BAY 202L	07/Oct/2024	8:00	07/Oct/2024	17:30
380	PLANNED	OCC_583	POWERGRID_WR2	400KV-KALA-VAPI-1	D	For Busbar and LBB Testing of Main Bay 415. Simultaneous outage of 400KV Bus # 2 is required and Dia to be kept open at both ends. A/R off of ckt 2 is required.	07/Oct/2024	8:00	07/Oct/2024	18:00
381	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BHUJ-ICT-1	D	AMP OF BAY 400/220KV ICT-1, Dia to kept open at both ends	07/Oct/2024	8:00	07/Oct/2024	18:00
382	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV AURANGABAD-ICT-2 AND AURANGABAD - 400KV - BUS 2 at AURANGABAD - 400KV	D	For AMP	07/Oct/2024	8:00	07/Oct/2024	18:00
383	PLANNED	OCC_583	POWERGRID_WR1	400KV-KOLHAPUR-MS-Alkud-1	D	Line Bay AMP works	07/Oct/2024	8:00	07/Oct/2024	18:00
384	PLANNED	OCC_583	POWERGRID_WR1	PARLI NEW - 400KV - BUS 2	D	AMP OF BUS & ISOLATOR ALIGNMENT WORK	07/Oct/2024	8:00	07/Oct/2024	18:00
385	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - SOLAPUR - 765KV B/R 1 AND SOLAPUR - 765KV - BUS 2 at Solapur - 765KV	D	Bay AMP Works	07/Oct/2024	8:00	07/Oct/2024	18:00
386	PLANNED	OCC_583	CGPL	400KV-CGPL-JETPUR-1	D	Terminal equipment testing	07/Oct/2024	8:00	07/Oct/2024	18:00
387	PLANNED	OCC_583	GETCO	220KV-DEHGAM-RANASAN-1	D	PMM & C/M Work	07/Oct/2024	8:00	07/Oct/2024	18:00
388	PLANNED	OCC_583	MP_SLDC	220KV-RAJGARH-DHAR-1	D	FOR LINE MAINTENANCE WORK	07/Oct/2024	8:00	07/Oct/2024	18:00
389	PLANNED	OCC_583	POWERGRID_WR1	TBC BAY - WARDHA - 220KV - BUS 1 AND FUTURE at Wardha - 220KV	D	For AMP of Bay	07/Oct/2024	8:00	07/Oct/2024	20:00
390	PLANNED	OCC_583	POWERGRID_NR1	400KV-KANSARI-KANKROLI-1	D	A/R non auto required For attending shutdown nature defects in 400 KV BHINMAL-KANKROLI (PG) CKT-1	07/Oct/2024	8:00	09/Oct/2024	18:00
391	PLANNED	OCC_583	NTPC SIPAT	MAIN BAY - 400KV-KORBA-NTPC-SIPAT-1 AND SIPAT - 400KV - BUS 1 at SIPAT - 400KV	C	Foe breaker OH by OEM	07/Oct/2024	8:00	10/Oct/2024	18:00
392	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-PIRANA-NICOL-II-1 AND PIRANA - 400KV - BUS 1 at PIRANA - 400KV	C	For Interrupter Overhauling of Circuit Breaker	07/Oct/2024	8:00	12/Oct/2024	18:00
393	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-BHILAI-BHATAPARA-1 AND BHATAPARA - 400KV - BUS 1 AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	07/Oct/2024	9:00	07/Oct/2024	17:00
394	PLANNED	OCC_583	POWERGRID_WR1	400KV-RAIGARH-RAIPUR-2	D	AMP at Raipur SS	07/Oct/2024	9:00	07/Oct/2024	17:00
395	PLANNED	OCC_583	SLDC_CG	MAIN BAY OF 400KV/220KV BHILAI-ICT-2 AND BHILAI - 400KV - BUS 1 @BHILAI - 400KV at BHILAI - 400KV	D	Annual Maintenance Program	07/Oct/2024	9:00	07/Oct/2024	17:00
396	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV BOISAR-ICT-3 AND BOISAR - 400KV - BUS 2 at BOISAR - 400KV	D	AMP	07/Oct/2024	9:00	07/Oct/2024	17:30
397	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-PUNE-GIS-PUNE-PG-4 AND 400KV/220KV PUNE-PG-ICT-2 at PUNE-PG - 400KV	D	For AMP Work	07/Oct/2024	9:00	07/Oct/2024	17:30
398	PLANNED	OCC_583	POWERGRID	400kV VARANASI-SAHUPURI(UPPTCL)-1	D	Shutdown nature rectification Work	07/Oct/2024	9:00	07/Oct/2024	17:30
399	PLANNED	OCC_583	POWERGRID_WR2	TBC BAY - DAMOH - 220KV - BUS 1 AND FUTURE at Damoh - 220KV	D	AMP	07/Oct/2024	9:00	07/Oct/2024	18:00
400	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR - 400KV B/R 2	D	AMP works , Dia to kept open	07/Oct/2024	9:00	07/Oct/2024	18:00
401	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 765KV B/R 2	D	AMP, Dia to kept open	07/Oct/2024	9:00	07/Oct/2024	18:00
402	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-BINA-1	D	for attending shutdown nature defect by Bina TLM, Dia to be kept open at both ends.	07/Oct/2024	9:00	07/Oct/2024	18:00
403	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - JABALPUR - 765KV B/R 1 AND 765KV/400KV JABALPUR-ICT-1 at JABALPUR - 765KV	D	FOR AMP WORK	07/Oct/2024	9:00	07/Oct/2024	18:00
404	PLANNED	OCC_583	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-JABALPUR-1	D	Line Equipment AMP Work at Vindhyachal(PS). Line Reactor AMP Work at Vindhyachal(PS). A/R off of Ckt2 and Dia to be Kept open at both ends.	07/Oct/2024	9:00	07/Oct/2024	18:00
405	PLANNED	OCC_583	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-JABALPUR-2	D	A/R non auto of 765KV-VINDHYACHAL(PS)-JABALPUR-2	07/Oct/2024	9:00	07/Oct/2024	18:00
406	PLANNED	OCC_583	POWERGRID_WR2	765KV-VINDHYACHAL(PS)-JABALPUR-1 L/R@ VINDHYACHAL(PS) - 765KV	D	Line Reactor AMP Work at Vindhyachal(PS)	07/Oct/2024	9:00	07/Oct/2024	18:00
407	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-KHANDWA-NEPANAGAR-1 AND KHANDWA - 220KV - BUS 1 at KHANDWA - 220KV	D	AMP work	07/Oct/2024	9:00	07/Oct/2024	18:00
408	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV VADODARA-ICT-1 AND VADODARA - 765KV - BUS 2 at VADODARA - 765KV	D	For SAS Upgradation Testing work	07/Oct/2024	9:00	07/Oct/2024	18:00
409	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-CGPL-BACHAU-1 AND BACHAU - 400KV - BUS 1 at BACHAU - 400KV	D	Bay AMP	07/Oct/2024	9:00	07/Oct/2024	18:00
410	PLANNED	OCC_583	POWERGRID_WR1	Main Bay - 765KV/400KV BILASPUR-ICT-1 AND BILASPUR - 400KV - Bus 1	D	Bay AMP	07/Oct/2024	9:00	07/Oct/2024	18:00
411	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 400KV B/R 2	D	Signal validation after SCADA upgradation & Construction of ICT-5	07/Oct/2024	9:00	07/Oct/2024	18:00
412	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV TAMNAR-ICT-2 AND 400KV-JPL EXTN-TAMNAR-3 AT TAMNAR - 400KV at TAMNAR - 400KV	D	Bay AMP works	07/Oct/2024	9:00	07/Oct/2024	18:00
413	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-WARORA-PG-PARLI-1 AND 765KV/400KV WARORA-PG-ICT-2 at WARORA-PG - 400KV	D	For Tie Bay AMP-405	07/Oct/2024	9:00	07/Oct/2024	18:00
414	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-1	D	FOR BAY MAINTENANCE & TESTING WORK	07/Oct/2024	9:00	07/Oct/2024	18:00
415	PLANNED	OCC_583	MP_SLDC	400KV-SEONI-PG-SATPURA-1	D	FOR LINE MAINTENANCE WORK	07/Oct/2024	9:00	07/Oct/2024	18:00
416	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-BADNERA-1	D	1.For Replacement of Flashover Disc. 2.Diagnostic testing of Line Bay at 220kV Badnera S/S.	07/Oct/2024	09:00	07/Oct/2024	17:00
417	PLANNED	OCC_583	MEGPTCL	TIE BAY -765KV-AKOLA (2)-KORADI-III-2 AND 765KV-TIRODA-KORADI-III-1 at KORADI-III - 765KV	D	Annual Maintenance of Bay Equipment at Koradi-III SS.	07/Oct/2024	09:00	07/Oct/2024	18:00
418	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 765KV/400KV AKOLA (2)-ICT-1 AND AKOLA (2) - 400KV - BUS 1 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	07/Oct/2024	09:00	07/Oct/2024	18:00
419	PLANNED	OCC_583	MP_SLDC	400KV/220KV JABALPUR-ICT-2	C	FOR BAY MAINTENANCE & TESTING WORK	07/Oct/2024	9:00	08/Oct/2024	17:00

420	PLANNED	OCC_583	POWERGRID_WR2	BANASKANTHA - 400KV - BUS 2	D	400 kV Main Bus 2 for STABILITY test work by M/s Linxon at Banaskantha	07/Oct/2024	9:00	08/Oct/2024	18:00
421	PLANNED	OCC_583	POWERGRID_WR2	BANASKANTHA - 400KV B/R 1	D	400 kV Bus Reactor for STABILITY test work by M/s Linxon at Banaskantha, Dia to kept open	07/Oct/2024	9:00	08/Oct/2024	18:00
422	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-1	D	Shutdown nature line defect attending work, A/R of 400kV Indore-Asoj-2 to be kept on non auto , Dia to be kept open at both ends.	07/Oct/2024	9:00	08/Oct/2024	18:00
423	PLANNED	OCC_583	IndiGrid	KHANDWA-PS - 765KV - BUS 1	D	BUS AMP /Bus Isolators /Bus Main Bay CT & CB SF6 gas Dew point testing	07/Oct/2024	09:00	08/Oct/2024	19:00
424	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIPUR-PS (DURG)-REL-1 AND FUTURE at RAIPUR-PS (DURG) - 400KV	C	Replacement of Existing CT with New Six Core CT for New bay Charging works	07/Oct/2024	9:00	09/Oct/2024	17:30
425	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-1	C	Line, Reactor & TBC isolator replacement work under Add cap at Asoj Getco s/s , A/R off of ckt 2 is required.Dia to be kept open at both ends.	07/Oct/2024	9:00	12/Oct/2024	18:00
426	PLANNED	OCC_583	IndiGrid	765KV-DHARAMJAYGARH-JABALPUR-3	D	Required A/R off for Tightening of Earthwire accessories work in 765 KV D/C Jabalpur-Dharamjaygarh Ckt-3 & Ckt-4.	07/Oct/2024	09:00	12/Oct/2024	18:00
427	PLANNED	OCC_583	IndiGrid	765KV-DHARAMJAYGARH-JABALPUR-4	D	Required A/R off for Tightening of Earthwire accessories work in 765 KV D/C Jabalpur-Dharamjaygarh Ckt-3 & Ckt-4.	07/Oct/2024	09:00	12/Oct/2024	18:00
428	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-SSP-RAJGARH-1 AND RAJGARH - 400KV - BUS 1 at RAJGARH - 400KV	D	FOR AMP WORKS	07/Oct/2024	9:30	07/Oct/2024	18:00
429	PLANNED	OCC_583	RRWTL	MAIN BAY - 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-2 AND RAJNANDGAON-RRWTL - 765KV - BUS 2 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	07/Oct/2024	9:30	07/Oct/2024	18:30
430	PLANNED	OCC_583	POWERGRID	400 KV SASARAM-ALLAHABAD LINE	C	LBB retrofitting works and SCADA validation for Bays 404 & 405 LBB relays are in same panel.	07/Oct/2024	9:30	08/Oct/2024	17:30
431	PLANNED	OCC_583	REL	TIE BAY OF 400KV-RAIPUR-PS (DURG)-REL-2 AND 400KV/11KV REL-ST-1 @REL - 400KV at REL - 400KV	C	Annual maintenance and testing of Bay equipment's.	07/Oct/2024	9:30	08/Oct/2024	18:00
432	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV/400KV INDORE-ICT-2 AND 765KV-BINA-INDORE-1 at INDORE - 765KV	C	FOR SF6 GAS LEAKAGE ARRESTING WORK	07/Oct/2024	9:30	09/Oct/2024	18:00
433	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BHUJ-II-ICT-3	D	For Attending Air cell charging, Dia to kept open at both ends	07/Oct/2024	10:00	07/Oct/2024	13:00
434	PLANNED	OCC_583	CWRTL	TIE BAY - 400KV-GWALIOR-MORENA-2 AND 400KV/220KV MORENA-ICT-1 at MORENA - 400KV	D	ANNUAL MAINTENANCE WORKS	07/Oct/2024	10:00	07/Oct/2024	17:00
435	PLANNED	OCC_583	MP_SLDC	220KV-GWALIOR-GWALIOR-II-1	D	FOR BAY MAINTENANCE & TESTING WORK	07/Oct/2024	10:00	07/Oct/2024	17:00
436	PLANNED	OCC_583	MSLDC_OUTAGE	BUS COUPLER BAY - AURANGABAD-M (WALUJ) - 400KV - BUS 1 AND AURANGABAD-M (WALUJ) - 400KV - BUS 2 at A	D	Diagnostic Testing and Routine Maintenance work	07/Oct/2024	10:00	07/Oct/2024	18:00
437	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY OF 400KV-TAPTHITHANDA-EKTUNI-2 AND FUTURE @TAPTHITHANDA - 400KV	D	Routine Maintenance work and CB, CT diagnostic testing work	07/Oct/2024	11:00	07/Oct/2024	18:00
438	PLANNED	OCC_583	SITAC	220KV/33KV CHUGGER-ICT-01	D	Schedule Maintenance & Equipment Testing	07/Oct/2024	9:00	07/Oct/2024	18:30
439	PLANNED	OCC_583	SITAC	BUS COUPLER BAY BAY-CHUGGER-BUS-01	D	Schedule Maintenance & Equipment Testing	07/Oct/2024	9:00	07/Oct/2024	18:30
440	PLANNED	OCC_583	SITAC	CHUGGER-220kV-BUS-01	D	Schedule Maintenance & Equipment Testing	07/Oct/2024	9:00	07/Oct/2024	18:30
441	PLANNED	OCC_583	BALCO	400KV/220KV BALCO-ICT-3	C	Will be kept off for GIS Replacement work as Emergency Backup Power.	08/Oct/2024	6:00	23/Nov/2024	18:00
442	PLANNED	OCC_583	BALCO	400KV-BALCO-DHARAMJAYGARH-1	C	Will be kept off for GIS Replacement work as Emergency Backup Power.	08/Oct/2024	6:00	23/Nov/2024	18:00
443	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-1	D	A/R will remain out to facilitate maintenance work of 400 kV Hadala - Vadinar line no.-02.	08/Oct/2024	7:00	08/Oct/2024	15:00
444	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-2	D	For Line/Feeder maintenance work. A/r of 400 kV Hadala - Vadinar 1 will remain out	08/Oct/2024	7:00	08/Oct/2024	15:00
445	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-REWA-1	D	Simultaneous outage of 400KV-VINDHYACHAL-REWA-1 & 765KV-SATNA-VINDHYACHAL(PS)-2 is required for For Formation of Dual Dimond Crossing, for rectification of Clearance issueFor Formation of Dual Dimond Crossing, for rectification of Clearance issue (TN-635-TN 637)	08/Oct/2024	7:00	08/Oct/2024	18:00
446	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-2	D	Simultaneous outage of 400KV-VINDHYACHAL-REWA-1 & 765KV-SATNA-VINDHYACHAL(PS)-2 is required for For Formation of Dual Dimond Crossing, for rectification of Clearance issueFor Formation of Dual Dimond Crossing, for rectification of Clearance issue (TN 608-TN 609)	08/Oct/2024	7:00	08/Oct/2024	18:00
447	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-TAMNAR-2 AND DHARAMJAYGARH - 765KV - BUS 4 at DHARAMJAYGARH - 765KV	D	For bay AMP works	08/Oct/2024	7:00	08/Oct/2024	18:00
448	PLANNED	OCC_583	GETCO	400KV-AMRELI-JETPUR-1	D	Bay maintenance & Line maintenance work	08/Oct/2024	7:00	08/Oct/2024	19:00
449	PLANNED	OCC_583	POWERGRID_WR2	400KV-MAGARWADA-BOISAR-1	D	AR Relay Retrofitting, A/R off of ckt 2 is required.Dia to be kept open at both ends.	08/Oct/2024	7:00	08/Oct/2024	21:00
450	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-INDORE-MP-2	D	Erection, Testing & Commissioing of New Indore#2 LR at Itarsi end under ADD CAP works, A/R off of ckt 1 is required.	08/Oct/2024	7:00	08/Oct/2024	23:00
451	PLANNED	OCC_583	NTPC/VSTPS	VINDHYACHAL - 400KV - BUS 5	C	Alignment/ testing of 400kV Pantograph Isolator of 400kV Satna#3 line associated with 400kV Vindhychal Bus#5.	08/Oct/2024	8:00	08/Oct/2024	18:00
452	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-SATNA-3	C	Annual Bay Maintenance and Testing and Alignment/ testing of 400kV Pantograph Isolator of 400kV Satna#3 line associated with 400kV Vindhychal Bus#5.	08/Oct/2024	8:00	10/Oct/2024	18:00
453	PLANNED	OCC_583	NTPC/VSTPS	MAIN BAY - 400KV-VINDHYACHAL-SATNA-3 AND VINDHYACHAL - 400KV - BUS 5 at VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing and Alignment/ testing of 400kV Pantograph Isolator of 400kV Satna#3 line associated with 400kV Vindhychal Bus#5.	08/Oct/2024	8:00	10/Oct/2024	18:00
454	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-SATNA-3 L/R@ VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing and Alignment/ testing of 400kV Pantograph Isolator of 400kV Satna#3 line associated with 400kV Vindhychal Bus#5.	08/Oct/2024	8:00	10/Oct/2024	18:00
455	PLANNED	OCC_583	POWERGRID_WR2	400KV-KALA-VAPI-2	D	For Busbar and LBB Testing of Main Bay 418. Simultaneous outage of 400KV Bus # 2 is required and Dia to be kept open at both ends. A/R off of ckt 1 is required.	08/Oct/2024	8:00	08/Oct/2024	18:00
456	PLANNED	OCC_583	POWERGRID_WR2	TBC BAY - BHUJ - 220KV - TRANSFER BUS 1 AND BHUJ - 220KV - BUS 1 at Bhuj - 220KV	D	AMP OF TBC BAY 204	08/Oct/2024	8:00	08/Oct/2024	18:00
457	PLANNED	OCC_583	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-2	D	For AMP of equipments & Relay firmware Upgradation . AR IN NON AUTO OF CKT#1	08/Oct/2024	8:00	08/Oct/2024	18:00
458	PLANNED	OCC_583	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-2 L/R@ DHULE-MS - 400KV	D	For AMP	08/Oct/2024	8:00	08/Oct/2024	18:00
459	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-KHANDWA-DHULE-MS-2 AND DHULE-MS - 400KV - BUS 1 at DHULE-MS - 400KV	D	For AMP	08/Oct/2024	8:00	08/Oct/2024	18:00
460	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY (711) OF 765KV-PUNE-PG-AURANGABAD-1 AND 765KV-WARDHA-AURANGABAD-2 @AURANGABAD - 765KV at AURANGABAD - 765KV	D	For AMP	08/Oct/2024	8:00	08/Oct/2024	18:00
461	PLANNED	OCC_583	POWERGRID_WR1	PARLI NEW - 765KV - BUS 2	D	AMP OF BUS & ISOLATOR ALIGNMENT WORK	08/Oct/2024	8:00	08/Oct/2024	18:00
462	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-RAIGARH-PS-1 AND RAIGARH - 400KV - BUS 2 at Raigarh - 400KV	D	AMP	08/Oct/2024	8:00	08/Oct/2024	18:00
463	PLANNED	OCC_583	POWERGRID_WR1	220KV-SOLAPUR-BALE-1	D	Line terminal equipments AMP at 765kV Solapur Substation	08/Oct/2024	8:00	08/Oct/2024	18:00

464	PLANNED	OCC_583	MP_SLDC	400KV-BADNAWAR-RAJGARH-1	D	FOR LINE MAINTENANCE WORK	08/Oct/2024	8:00	08/Oct/2024	18:00
465	PLANNED	OCC_583	MP_SLDC	220KV-KHANDWA-CHHANERA-1	D	FOR LINE MAINTENANCE WORK	08/Oct/2024	8:00	08/Oct/2024	18:00
466	PLANNED	OCC_583	Manja (Powerica)	220KV/33KV MANJA-ICT-1	D	220KV Manza PSS Half Yearly equipment maintenance work	08/Oct/2024	8:00	08/Oct/2024	18:00
467	PLANNED	OCC_583	Manja (Powerica)	220KV JAMKHAMBHALIYA-MANJA-1	D	220KV Manza PSS Half Yearly equipment maintenance work	08/Oct/2024	8:00	08/Oct/2024	18:00
468	PLANNED	OCC_583	SUGEN	400KV/220KV SUGEN-ICT-1	D	412 89 B Y-PHASE, Isolator L clamp hotspot attending work with 400 KV Bus - 2 outage	08/Oct/2024	8:00	08/Oct/2024	18:00
469	PLANNED	OCC_583	SUGEN	SUGEN - 400KV - BUS 2	D	412 89 B Y-PHASE, Isolator L clamp hotspot attending work with 400 KV Bus - 2 outage	08/Oct/2024	8:00	08/Oct/2024	18:00
470	PLANNED	OCC_583	SUGEN	BUS COUPLER BAY - SUGEN - 400KV - BUS 1 AND SUGEN - 400KV - BUS 2 at SUGEN - 400KV	D	BAY 409 89B Y PHASE HOTSPOT ATTENDING WORK with 400 KV Bus-2 outage	08/Oct/2024	8:00	08/Oct/2024	18:00
471	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-RGPPL-NEW KOYNA-1	D	Diagnostic testing & Relay testing work , Routine maint. Work	08/Oct/2024	8:00	08/Oct/2024	18:00
472	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-2	D	For rectification of shutdown nature defects . Dia to be kept open at both ends	08/Oct/2024	8:00	09/Oct/2024	18:00
473	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY OF 400KV-BABLESHWAR-PADGHE-1 AND BABLESHWAR - 400KV - BUS 1 @BABLESHWAR - 400KV at BABLESHWAR - 400KV	C	CB pole overhauling work. Line will be in service through TBC at Bableshwar end	08/Oct/2024	08:00	11/Oct/2024	18:00
474	PLANNED	OCC_583	POWERGRID	765 KV AGRA-GWALIOR (PG) CKT-2	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	08/Oct/2024	08:00	14/Oct/2024	18:00
475	PLANNED	OCC_583	POWERGRID_WR1	BHADRAWATI - 400KV B/R 2	D	Tie Bay LBB relay Retrofitting	08/Oct/2024	9:00	08/Oct/2024	17:00
476	PLANNED	OCC_583	POWERGRID_WR1	400KV-TARAPUR 3&4-PADGHE-2	D	AMP of Line Equipment	08/Oct/2024	9:00	08/Oct/2024	17:00
477	PLANNED	OCC_583	POWERGRID_WR1	SEONI-PG - 400KV B/R 2	D	AMP Work at Seoni S/S	08/Oct/2024	9:00	08/Oct/2024	17:00
478	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-1 AND RAIPUR-PS (DURG) - 765KV - BUS 2 at RAIPUR-PS (DURG) - 765KV	D	Bay AMP works at Durg PS	08/Oct/2024	9:00	08/Oct/2024	17:30
479	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-CHAKAN-PUNE-PG-1 AND PUNE-PG - 400KV - BUS 1 at PUNE-PG - 400KV	D	For AMP Work	08/Oct/2024	9:00	08/Oct/2024	17:30
480	PLANNED	OCC_583	POWERGRID	400kV VARANASI-SAHUPURI(UPPTCL)-2	D	Shutdown nature rectification Work	08/Oct/2024	9:00	08/Oct/2024	17:30
481	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-2	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2. Dia to be kept open at both ends.	08/Oct/2024	9:00	08/Oct/2024	18:00
482	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-1	D	A/R Non Auto mode For attending shutdown defects in circuit #2	08/Oct/2024	9:00	08/Oct/2024	18:00
483	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV DAMOH-ICT-1 AND DAMOH - 220KV - BUS 1 at Damoh - 220KV	D	AMP	08/Oct/2024	9:00	08/Oct/2024	18:00
484	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV GWALIOR-ICT-1	D	Hotspot Rectification of 89T isolator, Dia to kept open at both ends	08/Oct/2024	9:00	08/Oct/2024	18:00
485	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 220KV-SATNA-CHHATTARPUR-1 AND FUTURE at SATNA - 220KV	D	AMP	08/Oct/2024	9:00	08/Oct/2024	18:00
486	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV JABALPUR-PS-ICT-1 AND JABALPUR-PS - 400KV - BUS 1 at JABALPUR-PS - 400KV	D	FOR AMP WORK	08/Oct/2024	9:00	08/Oct/2024	18:00
487	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BETUL-ICT-1	D	AMP works of ICT#1 with terminal equipments (Bay 406, 405 & 203), Dia to kept open at both ends	08/Oct/2024	9:00	08/Oct/2024	18:00
488	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV KHANDWA-ICT-1 AND KHANDWA - 220KV - BUS 1 at KHANDWA - 220KV	D	AMP work	08/Oct/2024	9:00	08/Oct/2024	18:00
489	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - VADODARA - 765KV B/R 1 AND 765KV/400KV VADODARA-ICT-3 at VADODARA - 765KV	D	For SAS Upgradation Testing work	08/Oct/2024	9:00	08/Oct/2024	18:00
490	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-CGPL-BACHAU-1 AND 400KV/220KV BACHAU-ICT-2 at BACHAU - 400KV	D	Bay AMP	08/Oct/2024	9:00	08/Oct/2024	18:00
491	PLANNED	OCC_583	POWERGRID_WR1	Main Bay - 765KV/400KV BILASPUR-ICT-2 AND BILASPUR - 400KV - Bus 1	D	Bay AMP	08/Oct/2024	9:00	08/Oct/2024	18:00
492	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 400KV B/R 1	D	Signal validation after SCADA upgradation	08/Oct/2024	9:00	08/Oct/2024	18:00
493	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV/220KV MAPUSA-ICT-2 AND 400KV-KOLHAPUR GIS-MAPUSA-2 at MAPUSA - 400KV	D	AMP	08/Oct/2024	9:00	08/Oct/2024	18:00
494	PLANNED	OCC_583	GETCO	220KV-KAWAS-ICHCHAPUR-1	D	PMM work	08/Oct/2024	9:00	08/Oct/2024	18:00
495	PLANNED	OCC_583	GETCO	220KV-BHILAD-VAPI-1	D	PMM work	08/Oct/2024	9:00	08/Oct/2024	18:00
496	PLANNED	OCC_583	GETCO	400KV-CHARAL-KOSAMBA-1	D	Line Maintenance	08/Oct/2024	9:00	08/Oct/2024	18:00
497	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-1	D	FOR BAY MAINTENANCE & TESTING WORK	08/Oct/2024	9:00	08/Oct/2024	18:00
498	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-JABALPUR-1	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open. AR of Ckt-2 to be kept in non-auto mode	08/Oct/2024	9:00	08/Oct/2024	18:30
499	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-JABALPUR-2	D	A/R in non auto mode of 765KV-BINA-JABALPUR-2 is required for attending S/D NATURE DEFECTS IN 765KV-BINA-JABALPUR-1	08/Oct/2024	9:00	08/Oct/2024	18:30
500	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV JABALPUR-ICT-3	D	AMP work of ICT#3 and related 220kV Bay, Dia to kept open at both ends	08/Oct/2024	9:00	08/Oct/2024	20:00
501	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARORA-PG-WARORA-1	D	Routine Maintenance & Diagnostic testing work .	08/Oct/2024	09:00	08/Oct/2024	17:00
502	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-2	D	Routine Line Maintenance work & Disc Replacement work.	08/Oct/2024	09:00	08/Oct/2024	17:00
503	PLANNED	OCC_583	SLDC_CG	400KV-KORBA WEST-RAITA-1	D	For Schedule Maintenance Work & Testing of Reactor, Relay, Breaker, CT, Isolator, LA, CVT & WT at 400 KV S/s Raita.	08/Oct/2024	9:00	09/Oct/2024	17:00
504	PLANNED	OCC_583	DGENOPERATIONS	400KV/220KV DGEN-ICT-1	C	routine energisation testing during RSD and shutdown for energy conservation after one day energization	08/Oct/2024	9:00	09/Oct/2024	18:00
505	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV-NEEMUCH-MANDSAUR-MP-1 AND MANDSAUR-MP - 400KV - BUS 1 @MANDSAUR-MP - 400KV at MANDSAUR-MP - 400KV	C	replacement of push pipe, Yolk & Gearbox, Allignment work of 421-89B	08/Oct/2024	9:00	10/Oct/2024	18:00
506	PLANNED	OCC_583	POWERGRID_WR2	765KV-GWALIOR-AGRA-2	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	08/Oct/2024	9:00	14/Oct/2024	18:00
507	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-3 AND FUTURE at RAIGARH-PS - 400KV	C	Erection of 421 bay eqp and stringing.	08/Oct/2024	9:00	14/Oct/2024	18:00
508	PLANNED	OCC_583	POWERGRID	765KV-GWALIOR-AGRA-2	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	08/Oct/2024	9:00	14/Oct/2024	18:00
509	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-SSP-RAJGARH-1 AND 400KV-KHARGONE-RAJGARH-1 at RAJGARH - 400KV	D	FOR AMP WORKS	08/Oct/2024	9:30	08/Oct/2024	18:00
510	PLANNED	OCC_583	RRWTL	MAIN BAY - 765KV-RAJNANDGAON-RRWTL-WARORA-PG-2 AND RAJNANDGAON-RRWTL - 765KV - BUS 1 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	08/Oct/2024	9:30	08/Oct/2024	18:30
511	PLANNED	OCC_583	POWERGRID_WR2	400KV-NAGDA-DEHGAM-2	D	FOR HOT SPOT ATTANDING WORK at Indore end, A/R off of ckt 1 is required. Dia to be kept open at both ends.	08/Oct/2024	10:00	08/Oct/2024	11:00

512	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BHUJ-II-ICT-1	D	For Attending Air cell charging , Dia to kept open at both ends	08/Oct/2024	10:00	08/Oct/2024	13:00
513	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV VINDHYACHAL(PS)-ICT-3	D	Spare Rotation Work. Spare ICT out since 28.03.2024, Dia to kept open at both ends	08/Oct/2024	10:00	08/Oct/2024	15:00
514	PLANNED	OCC_583	WRSS-XXI(A)	765KV-BHUJ-II-LAKADIA-2	D	For Line-2 AMP Maintenace. Note: During line-2 outage Auto Recloser should be in off condition in Lakadia- Bhuj Line-1	08/Oct/2024	10:00	08/Oct/2024	20:00
515	PLANNED	OCC_583	WRSS-XXI(A)	765KV-BHUJ-II-LAKADIA-1	D	Auto Reclose OFF Condition in Lakadia- Bhuj CKT-1	08/Oct/2024	10:00	08/Oct/2024	20:00
516	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-WARDHA-M-1	D	Routine line maintenance work	08/Oct/2024	10:00	08/Oct/2024	18:00
517	PLANNED	OCC_583	SITAC	220KV/33KV CHUGGER-ICT-01	D	Schedule Maintenance & Equipment Testing	08/Oct/2024	9:00	08/Oct/2024	18:30
518	PLANNED	OCC_583	SITAC	BUS COUPLER BAY BAY-CHUGGER-BUS-02	D	Schedule Maintenance & Equipment Testing	08/Oct/2024	9:00	08/Oct/2024	18:30
519	PLANNED	OCC_583	SITAC	CHUGGER-220kV-BUS-02	D	Schedule Maintenance & Equipment Testing	08/Oct/2024	9:00	08/Oct/2024	18:30
520	PLANNED	OCC_583	POWERGRID_WR1	PUNE-GIS - 400KV - BUS 1	C	MAIN BUS-1 FOR ICT #1 CHARGING RELATED WORK	09/Oct/2024	6:00	10/Oct/2024	23:00
521	PLANNED	OCC_583	POWERGRID_WR1	PARLI - 400KV B/R 1	D	For AMP work	09/Oct/2024	7:00	09/Oct/2024	18:00
522	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-DHARAMJAYGARH-JHARSUGUDA-1 AND DHARAMJAYGARH - 765KV - BUS 4 at DHARAMJAYGARH - 765KV	D	For bay AMP works	09/Oct/2024	7:00	09/Oct/2024	18:00
523	PLANNED	OCC_583	POWERGRID_WR2	400KV-MAGARWADA-BOISAR-2	D	AR Relay Retrofitting, A/R off of ckt 1 is required.Dia to be kept open at both ends.	09/Oct/2024	7:00	09/Oct/2024	21:00
524	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV/220KV SHUJALPUR-ICT-2 AND 400KV-BINA-SHUJALPUR-2 at SHUJALPUR - 400KV	D	AMP WORK OF TIE BAY 405	09/Oct/2024	8:00	09/Oct/2024	17:30
525	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VAPI-ICT-2	D	For Busbar and LBB Testing of Main Bay 412. Simultaneous outage of 400KV Bus # 2 is required and Dia to be kept open at both ends.	09/Oct/2024	8:00	09/Oct/2024	18:00
526	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV/220KV BHUJ-ICT-3 AND BHUJ - 400KV - BUS 2 @BHUJ - 400KV at Bhuj - 400KV	D	AMP OF BAY 424	09/Oct/2024	8:00	09/Oct/2024	18:00
527	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-1 AND AURANGABAD-M (WALUJ) - 400KV - BUS 1 at Aurangabad-M (Waluj) - 400KV	D	For AMP	09/Oct/2024	8:00	09/Oct/2024	18:00
528	PLANNED	OCC_583	POWERGRID_WR1	400KV-KHANDWA-DHULE-MS-1	D	Relay firmware Upgradation AR IN NON AUTO OF CKT#2	09/Oct/2024	8:00	09/Oct/2024	18:00
529	PLANNED	OCC_583	POWERGRID_WR1	400KV-KOLHAPUR-MS-SOLAPUR-2	D	Line Bay AMP works	09/Oct/2024	8:00	09/Oct/2024	18:00
530	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-SOLAPUR-KUMBARI-1 AND SOLAPUR - 220KV - BUS 1 at Solapur - 220KV	D	Bay AMP Works Note : 220kV Kumbari-1 line shall be in service via TBC.	09/Oct/2024	8:00	09/Oct/2024	18:00
531	PLANNED	OCC_583	GETCO	400KV-APL-VARSANA-2	D	Line & Bay maintenance work at Varsana end	09/Oct/2024	8:00	09/Oct/2024	18:00
532	PLANNED	OCC_583	Manja (Powerica)	220KV/33KV MANJA-ICT-1	D	220KV Manza PSS Half Yearly equipment maintenance work	09/Oct/2024	8:00	09/Oct/2024	18:00
533	PLANNED	OCC_583	Manja (Powerica)	220KV JAMKHAMBHALIYA-MANJA-1	D	220KV Manza PSS Half Yearly equipment maintenance work	09/Oct/2024	8:00	09/Oct/2024	18:00
534	PLANNED	OCC_583	SUGEN	400KV/220KV SUGEN-ICT-2	D	413 89A Y phase isolator L clamp Hot spot attending work with 400 KV Bus - 1 outage	09/Oct/2024	8:00	09/Oct/2024	18:00
535	PLANNED	OCC_583	SUGEN	SUGEN - 400KV - BUS 1	D	413 89A Y phase isolator L clamp Hot spot attending work with 400 KV Bus - 1 outage	09/Oct/2024	8:00	09/Oct/2024	18:00
536	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/440KV WARDHA-ICT-3 AND 400KV-WARDHA-MOUDA-1 at Wardha - 400KV	D	For AMP of Bay	09/Oct/2024	8:00	09/Oct/2024	20:00
537	PLANNED	OCC_583	MSLDC_OUTAGE	220 KV-WARDHA-YAWATMAL-1	D	Maintenance work	09/Oct/2024	08:00	09/Oct/2024	18:00
538	PLANNED	OCC_583	MP_SLDC	400KV-SSP-RAJGARH-1	C	MODIFICATION/SHIFTING WORK DUE TO CONSTRUCTION OF NEW RAILWAY PROJECT INDORE - DAHOD LINE	09/Oct/2024	8:00	20/Oct/2024	18:00
539	PLANNED	OCC_583	MP_SLDC	400KV-SSP-RAJGARH-2	C	MODIFICATION/SHIFTING WORK DUE TO CONSTRUCTION OF NEW RAILWAY PROJECT INDORE - DAHOD LINE	09/Oct/2024	8:00	20/Oct/2024	18:00
540	PLANNED	OCC_583	JKTL	400KV/220KV JAMKHAMBALIYA-ICT-1	D	Annual Maintenance	09/Oct/2024	8:30	09/Oct/2024	19:00
541	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	D	206-89A Jumper connecting work in BUS-1 for Isolator retrofitting work under ADD CAP	09/Oct/2024	9:00	09/Oct/2024	13:00
542	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-BHILAI-BHATAPARA-1 AND 400KV/220KV BHATAPARA-ICT-2 AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	09/Oct/2024	9:00	09/Oct/2024	17:00
543	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-2	D	Tie Bay LBB relay Retrofitting	09/Oct/2024	9:00	09/Oct/2024	17:00
544	PLANNED	OCC_583	POWERGRID_WR1	400KV-PADGHE-BOISAR-1	D	Winding Tan Delta, FDS, Moisture measurement of LR of 400KV-PADGHE-BOISAR-1. AR IN NON AUTO OF CKT#2	09/Oct/2024	9:00	09/Oct/2024	17:00
545	PLANNED	OCC_583	POWERGRID_WR1	SEONI - 765KV - BUS 1	D	AMP Work at Seoni S/S	09/Oct/2024	9:00	09/Oct/2024	17:00
546	PLANNED	OCC_583	SLDC_CG	MAIN BAY OF 400KV/220KV BHILAI-ICT-3 AND BHILAI - 400KV - BUS 1 @BHILAI - 400KV at BHILAI - 400KV	D	Annual Maintenance Program	09/Oct/2024	9:00	09/Oct/2024	17:00
547	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-2 AND RAIPUR-PS (DURG) - 400KV - BUS 1 at RAIPUR-PS (DURG) - 400KV	D	Bay AMP works at Durg PS	09/Oct/2024	9:00	09/Oct/2024	17:30
548	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PUNE-GIS-PUNE-PG-1 AND PUNE-PG - 400KV - BUS 1 at PUNE-PG - 400KV	D	For AMP Work	09/Oct/2024	9:00	09/Oct/2024	17:30
549	PLANNED	OCC_583	POWERGRID	400kV BIHARSHARIF-SAHUPURI(UPPTCL)-1	D	Shutdown nature rectification Work	09/Oct/2024	9:00	09/Oct/2024	17:30
550	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BANASKANTHA-CHITTORGARH-2 AND BANASKANTHA - 765KV - BUS 1 at Banaskantha - 765KV	D	YEARLY AMP	09/Oct/2024	9:00	09/Oct/2024	18:00
551	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - DAMOH - 400KV B/R 2 AND DAMOH - 400KV - BUS 2 at Damoh - 400KV	D	AMP	09/Oct/2024	9:00	09/Oct/2024	18:00
552	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR - 765KV - BUS 1	D	AMP works	09/Oct/2024	9:00	09/Oct/2024	18:00
553	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-VINDHYACHAL-SATNA-1 AND SATNA - 400KV - BUS 2 at SATNA - 400KV	D	AMP	09/Oct/2024	9:00	09/Oct/2024	18:00
554	PLANNED	OCC_583	POWERGRID_WR2	BINA - 765KV - BUS 2	D	for AMP work	09/Oct/2024	9:00	09/Oct/2024	18:00
555	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-PS-MB POWER-1 AND FUTURE at JABALPUR-PS - 400KV	D	For 400 KV bay extension construction work & AMP work at Jabalpur PS	09/Oct/2024	9:00	09/Oct/2024	18:00
556	PLANNED	OCC_583	POWERGRID_WR2	VINDHYACHAL(PS) - 400KV - BUS 2	D	BUS AMP Work	09/Oct/2024	9:00	09/Oct/2024	18:00
557	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BACHAU-ICT-1	D	ICT AMP, Dia to kept open at both ends	09/Oct/2024	9:00	09/Oct/2024	18:00
558	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV BILASPUR-ICT-3 AND BILASPUR - 400KV - BUS 1	D	Bay AMP	09/Oct/2024	9:00	09/Oct/2024	18:00

559	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-RAJNANDGAON-RRWTL-WARORA-PG-1 AND WARORA-PG - 765KV - BUS 1 at WARORA-PG - 765KV	D	For Main Bay AMP-701	09/Oct/2024	9:00	09/Oct/2024	18:00
560	PLANNED	OCC_583	MP_SLDC	220KV-DAMOH-SAGAR-1	D	FOR LINE MAINTENANCE WORK	09/Oct/2024	9:00	09/Oct/2024	18:00
561	PLANNED	OCC_583	MP_SLDC	132KV-KIRNAPUR-DONGARGARH-1	D	FOR LINE MAINTENANCE WORK	09/Oct/2024	9:00	09/Oct/2024	18:00
562	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY OF 400KV-IEPL-WARORA-1 AND FUTURE @WARORA - 400KV at WARORA - 400KV	D	Routine maintenance and DCRM/CRM/CB Timings Testing works and isolator maintenance work .	09/Oct/2024	09:00	09/Oct/2024	17:00
563	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-OSMANABAD-M-1	D	LINE/ s/s maintenance	09/Oct/2024	09:00	09/Oct/2024	17:30
564	PLANNED	OCC_583	MEGPTCL	TIE BAY - 765KV/400KV AKOLA (2)-ICT-1 AND 400KV-AKOLA (2)-FUTURE-5 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	09/Oct/2024	09:00	09/Oct/2024	18:00
565	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PANDURNA-KALMESHWAR-1	D	For routine maintenance work	09/Oct/2024	09:00	09/Oct/2024	18:00
566	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-PENCH-KANHAN-1	D	For routine maintenance work	09/Oct/2024	09:00	09/Oct/2024	18:00
567	PLANNED	OCC_583	POWERGRID_WR2	BANASKANTHA - 400KV - BUS 1	D	400 kV Main Bus 1 for STABILITY test work by M/s Linxon at Banaskantha	09/Oct/2024	9:00	10/Oct/2024	18:00
568	PLANNED	OCC_583	POWERGRID_WR2	400KV-BANASKANTHA-VELODA-2	D	400 kV Banaskantha-Sankhari #2 line for STABILITY test work by M/s Linxon at Banaskantha. A/R off of ckt 1 is required. Dia to be kept open at both ends.	09/Oct/2024	9:00	10/Oct/2024	18:00
569	PLANNED	OCC_583	IndiGrid	KHANDWA-PS - 765KV - BUS 2	D	BUS AMP /Bus Isolators /Bus Main Bay CT & CB SF6 gas Dew point testing	09/Oct/2024	09:00	10/Oct/2024	19:00
570	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 765KV - BUS 1	C	Tie bay-714 to Bus-I connection through jack bus and New bay-712 jumpering.	09/Oct/2024	9:00	14/Oct/2024	17:00
571	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-NASIK-NAVSARI-2	C	1) PLCC, CVT, WT Foundation , Erection, Testing & Commissioning work at 220kV Navsari substation 2) PLCC, CVT, WT Erection, Testing & Commissioning work at 220kV Eklahare (OCR) substation	09/Oct/2024	09:00	26/Oct/2024	18:00
572	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-SSP-RAJGARH-2 AND RAJGARH - 400KV - BUS 1 at RAJGARH - 400KV	D	FOR AMP WORKS	09/Oct/2024	9:30	09/Oct/2024	18:00
573	PLANNED	OCC_583	RRWTL	TIE BAY - 765KV-RAJNANDGAON-RRWTL-WARORA-PG-2 AND 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-1 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	09/Oct/2024	9:30	09/Oct/2024	18:30
574	PLANNED	OCC_583	REL	400KV-RAIPUR-PS (DURG)-REL-1	D	1. Bay equipment maintenance and testing. 2. Transmission line rectification work.	09/Oct/2024	9:30	10/Oct/2024	18:00
575	PLANNED	OCC_583	MP_SLDC	220KV-SATNA-MAIHAR-1	D	FOR LINE MAINTENANCE WORK	09/Oct/2024	10:00	09/Oct/2024	17:00
576	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY - 400KV/11.5KV KORADI-II-ST-3 AND 400KV-KORADI-II-KORADI-III-2 at KORADI-II - 400KV	D	Diagnostic Testing of CB & CT	09/Oct/2024	10:00	09/Oct/2024	17:00
577	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARORA-CHANDRAPU-II-1	D	Diagnostic testing and allied bay maintenance work	09/Oct/2024	10:00	09/Oct/2024	17:00
578	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-SOLAPUR-KUMBARI-1	D	Outage is required for Quarterly Maintenance	09/Oct/2024	10:00	09/Oct/2024	17:00
579	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-BADNERA-1	D	Routine line maintenance work	09/Oct/2024	10:00	09/Oct/2024	18:00
580	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 765KV/400KV EKTUNI-ICT-1 AND EKTUNI - 765KV - BUS 2 at EKTUNI - 765KV	D	Routine testing, Diagnostic Testing and Maintenance Works.	09/Oct/2024	10:00	09/Oct/2024	18:00
581	PLANNED	OCC_583	MSLDC_OUTAGE	KUMBARI - 220KV - BUS 1	D	Outage is required for Quarterly Maintenance	09/Oct/2024	11:00	09/Oct/2024	17:00
582	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	D	206-89B Jumper connecting work in BUS-2 for Isolator retrofitting work under ADD CAP	09/Oct/2024	14:00	09/Oct/2024	18:00
583	PLANNED	OCC_583	SITAC	220KV/33KV CHUGGER-ICT-02	D	Schedule Maintenance & Equipment Testing	09/Oct/2024	9:00	09/Oct/2024	18:30
584	PLANNED	OCC_583	SITAC	BUS COUPLER BAY BAY-CHUGGER-BUS-01	D	Schedule Maintenance & Equipment Testing	09/Oct/2024	9:00	09/Oct/2024	18:30
585	PLANNED	OCC_583	SITAC	CHUGGER-220kV-BUS-01	D	Schedule Maintenance & Equipment Testing	09/Oct/2024	9:00	09/Oct/2024	18:30
586	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - DHARAMJAYGARH - 765KV - BUS 2 AND DHARAMJAYGARH - 765KV - BUS 4 at DHARAMJAYGARH - 765KV	D	For bay AMP works	10/Oct/2024	7:00	10/Oct/2024	18:00
587	PLANNED	OCC_583	GETCO	400KV-AMRELI-VADINAR-1	D	Bay maintenance work	10/Oct/2024	7:00	10/Oct/2024	19:00
588	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV PARLI NEW-ICT-1	D	AMP OF ICT-1 WITH DIA OPEN and resolving of Low clearance Problem in 400kV side BPIs.	10/Oct/2024	7:00	10/Oct/2024	20:00
589	PLANNED	OCC_583	POWERGRID_WR2	MAGARWADA - 400KV - BUS 1	C	Simultaneous outage of MAGARWADA - 400KV - BUS 1 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	10/Oct/2024	7:00	13/Oct/2024	18:00
590	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV MAGARWADA-ICT-2	C	Simultaneous outage of MAGARWADA - 400KV - BUS 1 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	10/Oct/2024	7:00	13/Oct/2024	18:00
591	PLANNED	OCC_583	GETCO	400KV Chorania-Hadala Line	D	For Conditioning Monitoring & bay maintenance work.	10/Oct/2024	7:30	10/Oct/2024	18:00
592	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	10/Oct/2024	8:00	10/Oct/2024	19:00
593	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	10/Oct/2024	8:00	10/Oct/2024	19:00
594	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	10/Oct/2024	8:00	10/Oct/2024	19:00
595	PLANNED	OCC_583	GETCO	400KV-MANSAR-CHORANIA	D	Bus-B isolator maintenance of 400KV Chorniya (PGCIL) bay at 400KV Mansar SS end	10/Oct/2024	8:00	10/Oct/2024	13:00
596	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BINA-SHUJALPUR-2 AND SHUJALPUR - 400KV - BUS 1 at SHUJALPUR - 400KV	D	AMP WORK OF MAIN BAY 406	10/Oct/2024	8:00	10/Oct/2024	17:30
597	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VAPI-ICT-1	D	For Busbar and LBB Testing of Main Bay 409. Simultaneous outage of 400KV Bus # 2 is required and Dia to be kept open at both ends.	10/Oct/2024	8:00	10/Oct/2024	18:00
598	PLANNED	OCC_583	POWERGRID_WR2	BUS SECTIONALIZER BAY OF BHUJ - 220KV - BUS 1 AND BHUJ - 220KV - BUS 3 @BHUJ - 220KV at Bhuj - 220KV	D	AMP OF BAY 209	10/Oct/2024	8:00	10/Oct/2024	18:00
599	PLANNED	OCC_583	POWERGRID_WR1	765KV-WARDHA-AURANGABAD-1	D	For AMP AR IN NON AUTO OF CKT#2	10/Oct/2024	8:00	10/Oct/2024	18:00
600	PLANNED	OCC_583	POWERGRID_WR1	765KV-WARDHA-AURANGABAD-1 L/R@ AURANGABAD - 765KV	D	For AMP	10/Oct/2024	8:00	10/Oct/2024	18:00
601	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-SOLAPUR-PARLI NEW-1 AND SOLAPUR - 765KV - BUS 1 at Solapur - 765KV	D	Bay AMP Works	10/Oct/2024	8:00	10/Oct/2024	18:00
602	PLANNED	OCC_583	WTPL	400KV-SOLAPUR-M-SOLAPUR-1	D	Annual Manitenance	10/Oct/2024	8:00	10/Oct/2024	18:00
603	PLANNED	OCC_583	WTPL	220KV-SOLAPUR-JEUR-1	D	AR disable for annual maintenance in 400KV Solapur-M- Solapur -1	10/Oct/2024	8:00	10/Oct/2024	18:00
604	PLANNED	OCC_583	GETCO	MANSAR - 400KV - BUS 2	D	Bus-B isolator maintenance of 400KV Bhachau (PGCIL) Line and 400KV Chorniya (PGCIL) Line at 400KV Mansar SS end	10/Oct/2024	8:00	10/Oct/2024	18:00
605	PLANNED	OCC_583	MP_SLDC	220KV-KHANDWA-CHHANERA-2	D	FOR LINE MAINTENANCE WORK	10/Oct/2024	8:00	10/Oct/2024	18:00
606	PLANNED	OCC_583	SUGEN	400KV-SUGEN-UNOSUGEN-1	D	404 89B R & B phase isolator L clamp Hot spot attending work with 400 KV Bus - 2 outage.	10/Oct/2024	8:00	10/Oct/2024	18:00
607	PLANNED	OCC_583	SUGEN	SUGEN - 400KV - BUS 2	D	404 89B R & B phase isolator L clamp Hot spot attending work with 400 KV Bus - 2 outage.	10/Oct/2024	8:00	10/Oct/2024	18:00

608	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-WARDHA-MOUDA-2 AND WARDHA - 400KV - BUS 2A at Wardha - 400KV	D	For AMP of Bay	10/Oct/2024	8:00	10/Oct/2024	20:00
609	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	Maintenance work	10/Oct/2024	08:00	10/Oct/2024	18:00
610	PLANNED	OCC_583	POWERGRID_WR1	DHULE-MS - 400KV B/R 2	D	For old CT replacement work	10/Oct/2024	8:00	11/Oct/2024	18:00
611	PLANNED	OCC_583	MSLDC_OUTAGE	220 KV-WARDHA-YAWATMAL-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	10/Oct/2024	08:00	22/Oct/2024	18:00
612	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-1	D	Tie Bay LBB relay Retrofitting	10/Oct/2024	9:00	10/Oct/2024	17:00
613	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHILAI-BHATAPARA-1	D	AMP at Bhilai SS	10/Oct/2024	9:00	10/Oct/2024	17:00
614	PLANNED	OCC_583	POWERGRID_WR1	SEONI - 765KV - BUS 2	D	AMP Work at Seoni S/S	10/Oct/2024	9:00	10/Oct/2024	17:00
615	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-ITARSI-2	D	FOR LINE MAINTENANCE WORK	10/Oct/2024	9:00	10/Oct/2024	17:00
616	PLANNED	OCC_583	MP_SLDC	220KV-BINA-SHIVPURI-1	D	FOR LINE MAINTENANCE WORK	10/Oct/2024	9:00	10/Oct/2024	17:00
617	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-AURANGABAD-BOISAR-2 AND 400KV/220KV BOISAR-ICT-3 at BOISAR - 400KV	D	AMP	10/Oct/2024	9:00	10/Oct/2024	17:30
618	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-PUNE-GIS-PUNE-PG-2 AND 400KV-PUNE-GIS-PUNE-PG-3 at PUNE-PG - 400KV	D	For AMP Work	10/Oct/2024	9:00	10/Oct/2024	17:30
619	PLANNED	OCC_583	POWERGRID	400kV BIHARSHARIF-SAHUPURI(UPPTCL)-2	D	Shutdown nature rectification Work	10/Oct/2024	9:00	10/Oct/2024	17:30
620	PLANNED	OCC_583	POWERGRID_WR2	BANASKANTHA - 765KV - BUS 1	D	765 KV BUS-1 STABILITY FOR BATL GODREJ /YEARLY AMP	10/Oct/2024	9:00	10/Oct/2024	18:00
621	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-DAMOH-KATNI-2 AND DAMOH - 400KV - BUS 1 at Damoh - 400KV	D	AMP	10/Oct/2024	9:00	10/Oct/2024	18:00
622	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV GWALIOR-ICT-2 AND GWALIOR - 400KV - BUS 1 at GWALIOR - 400KV	D	AMP works	10/Oct/2024	9:00	10/Oct/2024	18:00
623	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - SATNA - 765KV B/R 2 AND SATNA - 765KV - BUS 2 at SATNA - 765KV	D	AMP	10/Oct/2024	9:00	10/Oct/2024	18:00
624	PLANNED	OCC_583	POWERGRID_WR2	BINA - 400KV - BUS 2	D	for AMP work	10/Oct/2024	9:00	10/Oct/2024	18:00
625	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BINA-ICT-1	D	For Signal Testing after SAS upgradation and for AMP work, Dia to kept open at both ends	10/Oct/2024	9:00	10/Oct/2024	18:00
626	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY-400KV-LANCO-BILASPUR-2 AND BILASPUR-400KV-BUS-1	D	Bay AMP	10/Oct/2024	9:00	10/Oct/2024	18:00
627	PLANNED	OCC_583	GETCO	220KV-KAWAS-ICHCHAPUR-2	D	PMM work	10/Oct/2024	9:00	10/Oct/2024	18:00
628	PLANNED	OCC_583	GETCO	220KV-BHILAD-VAPI-2	D	PMM work	10/Oct/2024	9:00	10/Oct/2024	18:00
629	PLANNED	OCC_583	MP_SLDC	220KV-SEONI-MP-SEONI-PG-1	D	FOR LINE MAINTENANCE WORK	10/Oct/2024	9:00	10/Oct/2024	18:00
630	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-PS-MB POWER-2	D	For Line Reactor Maintenance work and attending S/D nature defect in line, A/R off of ckt 1 is required. Dia to be kept open at both ends.	10/Oct/2024	9:00	10/Oct/2024	18:30
631	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV JABALPUR-ICT-2	D	AMP WORK AND GENERAL TIGHTNESS, Dia to kept open at both ends	10/Oct/2024	9:00	10/Oct/2024	20:00
632	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARDHA-KORADI-II-1	D	Routine Maintenance & Diagnostic testing work .	10/Oct/2024	09:00	10/Oct/2024	17:00
633	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIPUR-PS (DURG)-REL-2 AND FUTURE at RAIPUR-PS (DURG) - 400KV	C	Replacement of Existing CT with New Six Core CT for New bay Charging works	10/Oct/2024	9:00	12/Oct/2024	17:30
634	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-4	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.	10/Oct/2024	9:30	10/Oct/2024	17:30
635	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-INDORE-UJJAIN-1 AND FUTURE at INDORE - 400KV	D	AMP WORKS	10/Oct/2024	9:30	10/Oct/2024	18:00
636	PLANNED	OCC_583	POWERGRID	HVDC PUSAULI+EASTERN SIDE FILTER BUS+AC BYPASS	D	RTU UPGRADATION WORK	10/Oct/2024	9:30	11/Oct/2024	17:30
637	PLANNED	OCC_583	POWERGRID_WR1	765KV-PUNE-PADGHE-PG-1	D	WTI replacement in Yph LR of 765kV Pune-Padghe Line at Padghe SS	10/Oct/2024	10:00	10/Oct/2024	12:00
638	PLANNED	OCC_583	MP_SLDC	220KV-GWALIOR-GWALIOR-II-2	D	FOR BAY MAINTENANCE & TESTING WORK	10/Oct/2024	10:00	10/Oct/2024	17:00
639	PLANNED	OCC_583	POWERGRID_WR2	220KV-REWA-BARSAITA DESH-2	D	AMP of Line equipment	10/Oct/2024	10:00	10/Oct/2024	18:00
640	PLANNED	OCC_583	WRSS-XXI(A)	MAIN BAY OF 765KV-BHUJ-II-LAKADIA-1 AND LAKADIA - 765KV - BUS 2 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Bay 706 AMP Works	10/Oct/2024	10:00	10/Oct/2024	20:00
641	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-WARORA-CHANDRAPU-II-1 AND CHANDRAPU-II - 400KV - BUS 1 at CHANDRAPUR-II - 400KV	D	Diagnostic testing and allied bay maintenance work	10/Oct/2024	10:00	10/Oct/2024	16:00
642	PLANNED	OCC_583	GETCO	400KV-MANSAR-BHACHAU	D	Bus-B isolator maintenance of 400KV Bhachau (PGCIL) bay at 400KV Mansar SS end	10/Oct/2024	13:00	10/Oct/2024	18:00
643	PLANNED	OCC_583	SITAC	220KV/33KV CHUGGER-ICT-02	D	Schedule Maintenance & Equipment Testing	10/Oct/2024	9:00	10/Oct/2024	18:30
644	PLANNED	OCC_583	SITAC	BUS COUPLER BAY BAY-CHUGGER-BUS-02	D	Schedule Maintenance & Equipment Testing	10/Oct/2024	9:00	10/Oct/2024	18:30
645	PLANNED	OCC_583	SITAC	CHUGGER-220kV-BUS-02	D	Schedule Maintenance & Equipment Testing	10/Oct/2024	9:00	10/Oct/2024	18:30
646	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-1	C	Erection and Connecting of Existing D/C 400kV Vindhyachal-Satna-1 line on new diverted line at Loc- AP-20 and AP-21. simultaneous outage of 400KV-VINDHYACHAL-SATNA-2 required For Bandha coal block EMMRL diversion work. . Dia to be kept open at both ends.	11/Oct/2024	7:00	19/Oct/2024	18:00
647	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-2	C	Erection and Connecting of Existing D/C 400kV Vindhyachal-Satna-2 line on new diverted line at Loc- AP-20 and AP-21. simultaneous outage of 400KV-VINDHYACHAL-SATNA-1 required For Bandha coal block EMMRL diversion work. . Dia to be kept open at both ends.	11/Oct/2024	7:00	19/Oct/2024	18:00
648	PLANNED	OCC_583	GETCO	220KV-BHILAD-VAPI-3	D	PMM work	11/Oct/2024	9:00	11/Oct/2024	18:00
649	PLANNED	OCC_583	GETCO	400KV Veloda- Vadavi Line	D	BAY CONDITIONING MONITORING WORK	11/Oct/2024	8:00	11/Oct/2024	18:00
650	PLANNED	OCC_583	GETCO	400KV-AMRELI-VADINAR-2	D	Bay maintenance work	11/Oct/2024	7:00	11/Oct/2024	19:00
651	PLANNED	OCC_583	GETCO	400KV-ASOJ-KOSAMBA-1	D	Line Maintenance	11/Oct/2024	9:00	11/Oct/2024	18:00
652	PLANNED	OCC_583	GETCO	400KV-HADALA-VARSANA-1	D	A/R will remain out to facilitate maintenance work of 400 kV Hadala - Mansar line.	11/Oct/2024	7:00	11/Oct/2024	15:00
653	PLANNED	OCC_583	GETCO	400KV-MANSAR-HADALA-1	D	For Line/Feeder maintenance work. A/r of 400 kV Hadala - Varsana line will remain out	11/Oct/2024	7:00	11/Oct/2024	15:00
654	PLANNED	OCC_583	IndiGrid	KHANDWA-PS - 400KV - BUS 1	D	BUS AMP /Bus Isolators /Bus Main Bay CT & CB SF6 gas Dew point testing	11/Oct/2024	09:00	12/Oct/2024	19:00
655	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 400KV-AKOLA (2)-FUTURE-5 AND AKOLA (2) - 400KV - BUS 2 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	11/Oct/2024	09:00	11/Oct/2024	18:00
656	PLANNED	OCC_583	MP_SLDC	220KV-INDORE-INDORE NORTH ZONE-1	D	FOR LINE MAINTENANCE WORK	11/Oct/2024	8:00	11/Oct/2024	18:00
657	PLANNED	OCC_583	MP_SLDC	220KV-MORENA-MORENA-MP-1	D	FOR LINE MAINTENANCE WORK	11/Oct/2024	9:00	11/Oct/2024	17:00
658	PLANNED	OCC_583	MP_SLDC	220KV-SATNA-MP-SATNA-3	D	FOR LINE MAINTENANCE WORK	11/Oct/2024	10:00	11/Oct/2024	17:00
659	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	11/Oct/2024	08:00	16/Oct/2024	18:00
660	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-1	D	Routine testing and Maintenance Works. (400KV-EKTUNI-BABLESHWAR-1 ALONG WITH MAIN BUS - 1)	11/Oct/2024	10:00	11/Oct/2024	18:00

661	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	D	yrly tesing and maintenance	11/Oct/2024	10:00	11/Oct/2024	18:00
662	PLANNED	OCC_583	MSLDC_OUTAGE	EKTUNI - 400KV - BUS 1	D	Routine testing and Maintenance Works. (400KV-EKTUNI-BABLESHWAR-1 ALONG WITH MAIN BUS - 1)	11/Oct/2024	10:00	11/Oct/2024	18:00
663	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY - 400KV/11.5KV KORADI-II-ST-2 AND 400KV-KORADI-II-KORADI-III-1 at KORADI-II - 400KV	D	Diagnostic Testing of CB	11/Oct/2024	10:00	11/Oct/2024	17:00
664	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-3	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	11/Oct/2024	08:00	15/Oct/2024	18:00
665	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-4	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	11/Oct/2024	08:00	15/Oct/2024	18:00
666	PLANNED	OCC_583	POWERGRID_WR1	220KV-WARDHA-YAVATMAL-1	D	For AMP of Line Bay	11/Oct/2024	8:00	11/Oct/2024	20:00
667	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	C	For Precommissioning test of new T&R make Reactor under Add cap	11/Oct/2024	9:00	12/Oct/2024	17:00
668	PLANNED	OCC_583	POWERGRID_WR1	400KV-KOLHAPUR-MS-KOLHAPUR GIS-2	D	Line Bay AMP works. AR IN NON AUTO OF CKT#1	11/Oct/2024	8:00	11/Oct/2024	18:00
669	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-2	D	For AMP works. Dia to be kept open on both sides.	11/Oct/2024	9:30	11/Oct/2024	17:30
670	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV PADGHE-PG-ICT-3	D	Spare Changover of ICT#3, Taking Yph IN service & Spare OUT of Service & Fine tuning of CSD of ICT	11/Oct/2024	9:00	11/Oct/2024	17:00
671	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV PARLI NEW-ICT-2	D	AMP OF ICT-2 WITH DIA OPEN and resolving of Low clearance Problem in 400kV side BPIs.	11/Oct/2024	7:00	11/Oct/2024	20:00
672	PLANNED	OCC_583	POWERGRID_WR1	BIPOLE-2-AC FILTER-6-W1Z6-HP12 B AT RAIGARH-GIS HVDC POLE - 400KV at RAIGARH-GIS HVDC POLE - 400KV	D	FOR AMP WORK	11/Oct/2024	0:00	11/Oct/2024	0:00
673	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - DHARAMJAYGARH - 765KV - BUS 1 AND DHARAMJAYGARH - 765KV - BUS 3 at DHARAMJAYGARH - 765KV	D	For bay AMP works	11/Oct/2024	7:00	11/Oct/2024	18:00
674	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-SOLAPUR-KUMBARI-2 AND SOLAPUR - 220KV - BUS 1 at Solapur - 220KV	D	Bay AMP Works	11/Oct/2024	8:00	11/Oct/2024	18:00
675	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-YAVATMAL-1 AND WARDHA - 220KV - BUS 1 at Wardha - 220KV	D	For AMP of Bay	11/Oct/2024	8:00	11/Oct/2024	20:00
676	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PARLI-M-PARLI-2 AND PARLI - 400KV - BUS 2 AT PARLI - 400KV at PARLI - 400KV	D	For AMP work	11/Oct/2024	7:00	11/Oct/2024	18:00
677	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - AURANGABAD - 400KV B/R 1 AND AURANGABAD - 400KV - BUS 1 at AURANGABAD - 400KV	D	For AMP	11/Oct/2024	8:00	11/Oct/2024	18:00
678	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV/220KV MAPUSA-ICT-1 AND 400KV-KOLHAPUR GIS-MAPUSA-1 at MAPUSA - 400KV	D	AMP	11/Oct/2024	9:00	11/Oct/2024	18:00
679	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-BILASPUR-FUTURE-1 AND 765KV/400KV BILASPUR-ICT-1 at BILASPUR - 400KV	D	Bay AMP	11/Oct/2024	9:00	11/Oct/2024	18:00
680	PLANNED	OCC_583	POWERGRID_WR2	220KV-DEHGAM-RANASAN-2	C	208-89A, 208-89B, 208-89C & 208-89L Isolator retrofitting work under ADD CAP	11/Oct/2024	9:00	23/Oct/2024	18:00
681	PLANNED	OCC_583	POWERGRID_WR2	220KV-GWALIOR-MAHALGAON-2	D	AMP works	11/Oct/2024	9:00	11/Oct/2024	18:00
682	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV BOISAR-ICT-3	D	AMP, Dia to kept open at both ends	11/Oct/2024	7:00	11/Oct/2024	21:00
683	PLANNED	OCC_583	POWERGRID_WR2	400KV-LAKADIA-JAMKHAMBALIYA-2	D	shutdown nature defects attending in line. Dia to be kept open and both ends. A/R of ckt#1 to be kept on non auto mode.	11/Oct/2024	9:00	11/Oct/2024	18:00
684	PLANNED	OCC_583	POWERGRID_WR2	400KV-NEEMUCH-MANDSAUR-MP-1	C	replacement of push pipe, Yolk & Gearbox, Allignment work of 421-89T, A/R off of ckt 2 is required	11/Oct/2024	9:00	12/Oct/2024	18:00
685	PLANNED	OCC_583	POWERGRID_WR2	BANASKANTHA - 765KV - BUS 2	D	765 KV BUS-2 STABILITY FOR BATL GODREJ /YEARLY AMP	11/Oct/2024	9:00	11/Oct/2024	18:00
686	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-2 is required for 208-89A Jumper disconnecting work from BUS-1 for Isolator retrofitting work under ADD CAP	11/Oct/2024	9:00	11/Oct/2024	13:00
687	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-2 is required for 208-89B Jumper disconnecting work from BUS-2 for Isolator retrofitting work under ADD CAP	11/Oct/2024	14:00	11/Oct/2024	18:00
688	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BANASKANTHA-VELODA-2 AND BANASKANTHA - 400KV - BUS 1 at Banaskantha - 400KV	D	YEARLY AMP	11/Oct/2024	9:00	11/Oct/2024	18:00
689	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV BHUJ-ICT-2 AND BHUJ - 400KV - BUS 2 at Bhuj - 400KV	D	AMP OF BAY 409	11/Oct/2024	8:00	11/Oct/2024	18:00
690	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BINA-INDORE-1 AND BINA - 765KV - BUS 2 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	11/Oct/2024	14:00	11/Oct/2024	18:00
691	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-SEONI-BINA-1 AND BINA - 765KV - BUS 1 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	11/Oct/2024	9:00	11/Oct/2024	13:00
692	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV/220KV DEHGAM-ICT-1 AND 400KV-DEHGAM-GANDHAR-2 at DEHGAM - 400KV	C	CB and Isolator retrofitting work under ADD CAP	11/Oct/2024	9:00	20/Oct/2024	18:00
693	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-INDORE-UJJAIN-2 AND FUTURE at INDORE - 400KV	D	AMP WORKS	11/Oct/2024	9:30	11/Oct/2024	18:00
694	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-SATNA-VINDHYACHAL(PS)-2 AND SATNA - 765KV B/R 2 at SATNA - 765KV	D	AMP	11/Oct/2024	9:00	11/Oct/2024	18:00
695	PLANNED	OCC_583	REL	400KV-RAIPUR-PS (DURG)-REL-2	D	1. Bay equipment maintenance and testing. 2. Transmission line rectification work.	11/Oct/2024	9:30	12/Oct/2024	18:00
696	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	11/Oct/2024	8:00	11/Oct/2024	19:00
697	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	11/Oct/2024	8:00	11/Oct/2024	19:00
698	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	11/Oct/2024	8:00	11/Oct/2024	19:00
699	PLANNED	OCC_583	SITAC	220KV/33KV CHUGGER-ICT-01	D	Schedule Maintenance & Equipment Testing	11/Oct/2024	9:00	11/Oct/2024	18:30
700	PLANNED	OCC_583	SITAC	220KV/33KV CHUGGER-ICT-02	D	Schedule Maintenance & Equipment Testing	11/Oct/2024	9:00	11/Oct/2024	18:30
701	PLANNED	OCC_583	SITAC	220kV-BHUJ-II-CHUGGER LINE	D	Schedule Maintenance & Equipment Testing	11/Oct/2024	9:00	11/Oct/2024	18:30
702	PLANNED	OCC_583	SITAC	BUS COUPLER BAY BAY-CHUGGER-BUS-01 AND BUS-02 AT CHUGGER-220kV	D	Schedule Maintenance & Equipment Testing	11/Oct/2024	9:00	11/Oct/2024	18:30
703	PLANNED	OCC_583	SITAC	CHUGGER-220kV-BUS-01	D	Schedule Maintenance & Equipment Testing	11/Oct/2024	9:00	11/Oct/2024	18:30
704	PLANNED	OCC_583	SITAC	CHUGGER-220kV-BUS-02	D	Schedule Maintenance & Equipment Testing	11/Oct/2024	9:00	11/Oct/2024	18:30
705	PLANNED	OCC_583	WTPL	220KV-SOLAPUR-JEUR-1	D	AR disable for annual maintenance in 400KV Solapur-M- Solapur -1	11/Oct/2024	8:00	11/Oct/2024	18:00
706	PLANNED	OCC_583	WTPL	400KV-SOLAPUR-M-SOLAPUR-1	D	Annual Manitenance	11/Oct/2024	8:00	11/Oct/2024	18:00
707	PLANNED	OCC_583	EPTCL	400KV-GANDHAR-HAZIRA-2	C	as safety precaution along with Hazira BUS-1 shutdown	12/Oct/2024	9:00	13/Oct/2024	18:00

708	PLANNED	OCC_583	EPTCL	HAZIRA - 400KV - BUS 1	C	"EPTCL is in process of Installing 3rd ICT at Hazira as per CERC directions. OEM for present 2 No`s ICT at Hazira is M/s GE & 3rd ICT is sourced from M/s Hitachi on L1 Basis. OEM for existing Hazira GIS is M/s GE & GIS Bay for 3rd ICT is sourced from M/s Siemens on L1 Basis. Shutdown of Hazira Bus-1 is required for connecting existing GIS BUS of M/s GE make & new GIS compartment of M/s Siemens make for BUS extension.	12/Oct/2024	9:00	13/Oct/2024	18:00
709	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 400KV - BUS 1	D	406-89A Jumper connecting work from 400kV BUS-1 side after Isolator retrofitting work under ADD CAP	12/Oct/2024	9:00	12/Oct/2024	13:00
710	PLANNED	OCC_583	ATIL	HVDC 500KV MOHINDARGARH POLE 1	C	Pole-1 Outage is requested by Sterlite for Line crossing work of 765kV D/C Fatehgarh-3 to Beawar Line	12/Oct/2024	9:00	13/Oct/2024	18:00
711	PLANNED	OCC_583	ATIL	HVDC 500KV MOHINDARGARH POLE 2	C	Pole-2 Outage is requested by Sterlite for Line crossing work of 765kV D/C Fatehgarh-3 to Beawar Line	12/Oct/2024	9:00	13/Oct/2024	18:00
712	PLANNED	OCC_583	GETCO	400KV-HADALA-CHORANIA-1	D	A/R will remain out due to maintenance work of 400 kV Hadala - Jetpur line.	12/Oct/2024	7:00	12/Oct/2024	15:00
713	PLANNED	OCC_583	GETCO	400KV-HADALA-JETPUR-(NEW)	D	For Line/Feeder maintenance work. A/R of 400 kV Hadala Chorania will remain out	12/Oct/2024	7:00	12/Oct/2024	15:00
714	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-KHARGHAR-1	C	For taking on ERS for shifting/ height rising work in between loc. 178-180 for NHSRCL work.	12/Oct/2024	21:00	14/Oct/2024	7:00
715	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PUNE-PG-1	C	For taking on ERS for shifting/ height rising work in between loc. 178-180 for NHSRCL work.	12/Oct/2024	21:00	14/Oct/2024	7:00
716	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-1	D	Insulator string replacement by long rod porcelain insulators	12/Oct/2024	22:00	13/Oct/2024	6:00
717	PLANNED	OCC_583	POWERGRID	765KV-BANASKANTHA-CHITTORGARH-1	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1. Dia to be kept open at both ends.	12/Oct/2024	9:00	12/Oct/2024	18:00
718	PLANNED	OCC_583	POWERGRID	765KV-BANASKANTHA-CHITTORGARH-2	D	A/R Non Auto mode For attending shutdown defects in circuit #1	12/Oct/2024	9:00	12/Oct/2024	18:00
719	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV SEONI-PG-ICT-3	D	AMP Work at Seoni S/S	12/Oct/2024	9:00	12/Oct/2024	17:00
720	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV JABALPUR-ICT-1	D	AMP work & To attend the leakage from Radiator bank, Dia to kept open at both ends	12/Oct/2024	9:00	12/Oct/2024	20:00
721	PLANNED	OCC_583	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-1	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1. Dia to be kept open at both ends.	12/Oct/2024	9:00	12/Oct/2024	18:00
722	PLANNED	OCC_583	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-2	D	A/R Non Auto mode For attending shutdown defects in circuit #1	12/Oct/2024	9:00	12/Oct/2024	18:00
723	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV BACHAU-ICT-1 AND BACHAU - 220KV - BUS 1 at BACHAU - 220KV	D	Main Bay AMP. ICT to be kept charged with TBC bay.	12/Oct/2024	9:00	12/Oct/2024	18:00
724	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV BINA-ICT-1 AND BINA - 765KV - BUS 2 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	12/Oct/2024	14:00	12/Oct/2024	18:00
725	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV SATNA-ICT-1 AND SATNA - 765KV - BUS 1 at SATNA - 765KV	D	AMP	12/Oct/2024	9:00	12/Oct/2024	18:00
726	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-SATNA-BINA-1 AND 765KV-BINA-INDORE-1 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	12/Oct/2024	9:00	12/Oct/2024	13:00
727	PLANNED	OCC_583	POWERGRID_WR2	VAPI - 400KV - BUS 1	C	For Busbar Relay Retrofitting (Contineous Outage) bus 1 from 18 to 20 and for LBB from 21 to 22	12/Oct/2024	8:00	18/Oct/2024	18:00
728	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	12/Oct/2024	8:00	12/Oct/2024	19:00
729	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	12/Oct/2024	8:00	12/Oct/2024	19:00
730	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	12/Oct/2024	8:00	12/Oct/2024	19:00
731	PLANNED	OCC_583	SLDC_GA	220KV Ambewadi-Ponda II line (AP-II)	D	For debunching 220KV Ambewadi-Ponda-2 line & PXR line at TL 230 and rejumpering 220KV Ambewadi-Ponda-2 at TL 225 to normalise the network	12/Oct/2024	09:00 hrs.	12/Oct/2024	17:00 hrs.
732	PLANNED	OCC_583	WTPL	220KV-SOLAPUR-JEUR-1	D	Annual Maintenance	12/Oct/2024	8:00	12/Oct/2024	18:00
733	PLANNED	OCC_583	WTPL	400KV-SOLAPUR-M-SOLAPUR-1	D	AR disable for annual maintenance in 220 KV Solapur - Jeur -1	12/Oct/2024	8:00	12/Oct/2024	18:00
734	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VAPI-ICT-3	D	For Busbar and LBB Testing of Main Bay 406.Simultaneous outage of 400KV Bus # 2 is required and Dia to be kept open at both ends.	13/Oct/2024	8:00	13/Oct/2024	18:00
735	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-2	C	FOR REPLECMENT OF CRP,CP,CABLE ,LINE & RECTOR ISOLATOR under add cap, A/R off of ckt 1 is required. Dia to be kept open at both ends.	13/Oct/2024	9:00	31/Oct/2024	18:00
736	PLANNED	OCC_583	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-2	D	405-89B Jumper disconnecting work from 400kV Gandghar ckt-2 side for Isolator retrofitting work under ADD CAP, A/R off of ckt 1 is required. Dia to be kept open at both ends.	13/Oct/2024	9:00	13/Oct/2024	13:00
737	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-PANCHALI-1	D	For Line Maintenance Work.	13/Oct/2024	09:00	13/Oct/2024	17:00
738	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	D	1.To replace Insulator Strings under scheme. 2.To attain defects identified in line patrolling. 3. To replace faulty PID insulator strings.	13/Oct/2024	08:00	13/Oct/2024	18:00
739	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	D	96F OPGW installation on 400KV KALWA-KHARGHAR-TALEGAON ROUTE Transmission Line by replacing existing Earth wire in live line condition & PID TESTING WORKS	13/Oct/2024	08:00	31/Oct/2024	19:00
740	PLANNED	OCC_583	POWERGRID	500 KV HVDC MAHINDERGARH(APL)-ADANI MUNDRA(APL) (ATIL) CKT-1	C	Pole-1 Outage is requested by Sterlite for Line crossing work of 765kV D/C Fatehgarh-3 to Beawar Line	13/Oct/2024	09:00	14/Oct/2024	18:00
741	PLANNED	OCC_583	POWERGRID	500 KV HVDC MAHINDERGARH(APL)-ADANI MUNDRA(APL) (ATIL) CKT-2	C	Pole-1 Outage is requested by Sterlite for Line crossing work of 765kV D/C Fatehgarh-3 to Beawar Line	13/Oct/2024	09:00	14/Oct/2024	18:00
742	PLANNED	OCC_583	POWERGRID_WR2	KALA - 400KV - BUS 1	C	HV TESTING OF GIS - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS	13/Oct/2024	9:00	13/Oct/2024	18:00
743	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BINA-GWALIOR-3 AND BINA - 765KV - BUS 2 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	13/Oct/2024	9:00	13/Oct/2024	18:00
744	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	13/Oct/2024	8:00	13/Oct/2024	19:00
745	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	13/Oct/2024	8:00	13/Oct/2024	19:00
746	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	13/Oct/2024	8:00	13/Oct/2024	19:00
747	PLANNED	OCC_583	WTPL	220KV-SOLAPUR-JEUR-1	D	Annual Manitenance	13/Oct/2024	8:00	13/Oct/2024	18:00
748	PLANNED	OCC_583	WTPL	400KV-SOLAPUR-M-SOLAPUR-1	D	AR disable for annual maintenance in 220 KV Solapur - Jeur -1	13/Oct/2024	8:00	13/Oct/2024	18:00
749	PLANNED	OCC_583	POWERGRID_WR2	400KV-VADODARA-ASOJ-1	D	For SAS Upgradation Testing work,Dia to be kept open at both ends.	14/Oct/2024	9:00	14/Oct/2024	18:00
750	PLANNED	OCC_583	POWERGRID_WR1	DHARAMJAYGARH - 765KV - BUS 3	D	For bus AMP works	14/Oct/2024	7:00	14/Oct/2024	18:00
751	PLANNED	OCC_583	POWERGRID_WR2	220KV-KALA-KHADOLI-2	D	Terminal Equipment AMP	14/Oct/2024	9:00	14/Oct/2024	18:00
752	PLANNED	OCC_583	ATIL	APL-MUNDRA - 400KV - BUS 1	D	Annual Maintenance	14/Oct/2024	7:00	14/Oct/2024	19:00
753	PLANNED	OCC_583	ATIL	MAIN BAY - 400KV-TIRODA-WARORA-1 AND WARORA - 400KV - BUS 1 at WARORA - 400KV	C	Annual testing and breaker OH	14/Oct/2024	09:00	18/Oct/2024	18:00
754	PLANNED	OCC_583	CGPL	400KV-CGPL-JETPUR-1 L/R@ CGPL - 400KV	C	Reactor Testing & PM	14/Oct/2024	8:00	15/Oct/2024	18:00

755	PLANNED	OCC_583	GETCO	220KV Popda(Bhestan)-PGCIL Navsari-1	D	PMM work	14/Oct/2024	8:00	14/Oct/2024	14:00
756	PLANNED	OCC_583	GETCO	4001KV -HADALA-SHAPAR-1	D	A/R will remain out due to maintenance work of 400 kV Hadala - Shapar line no.-02.	14/Oct/2024	7:00	14/Oct/2024	15:00
757	PLANNED	OCC_583	GETCO	4001KV -HADALA-SHAPAR-2	D	For Line/Feeder maintenance work. A/R of of 400 kV Hadala - Shapar line No. 1 will remain out	14/Oct/2024	7:00	14/Oct/2024	15:00
758	PLANNED	OCC_583	GETCO	400KV SOJA-WANAKBORI(GIS) -1	D	DCRM Testing & Line PMM work. A/R of 400 kV Soja - Wanakbori GIS - 2 will remain out	14/Oct/2024	8:00	15/Oct/2024	18:00
759	PLANNED	OCC_583	GETCO	400KV SOJA-WANAKBORI(GIS) -2	D	A/R Out required	14/Oct/2024	8:00	15/Oct/2024	18:00
760	PLANNED	OCC_583	GETCO	ASOJ - 400KV - BUS COUPLER	C	for CT replacement work on R&M	14/Oct/2024	8:00	19/Oct/2024	18:00
761	PLANNED	OCC_583	IndiGrid	765KV-BINA-JABALPUR-3	D	Required A/R off for Tightening of Earthwire accessories work	14/Oct/2024	9:00	19/Oct/2024	18:00
762	PLANNED	OCC_583	IndiGrid	KHANDWA-PS - 400KV - BUS 2	D	BUS AMP /Bus Isolators /Bus Main Bay CT & CB SF6 gas Dew point testing	14/Oct/2024	09:00	15/Oct/2024	19:00
763	PLANNED	OCC_583	LBTL	MAIN BAY OF 765KV-LAKADIA-BANASKANTHA-1 AND LAKADIA - 765KV - BUS 1 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Bay 710 AMP Works	14/Oct/2024	10:00	14/Oct/2024	20:00
764	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 400KV-AKOLA (2)-NANDGAONPETH-1 AND AKOLA (2) - 400KV - BUS 1 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	14/Oct/2024	09:00	14/Oct/2024	18:00
765	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 765KV-AKOLA (2)-KORADI-III-2 AND KORADI-III - 765KV - BUS 2 at KORADI-III - 765KV	D	Annual Maintenance of Bay Equipment at Koradi-III SS.	14/Oct/2024	09:00	14/Oct/2024	18:00
766	PLANNED	OCC_583	MP_SLDC	220KV-BETUL-PANDURNA-1	C	FOR LINE MAINTENANCE WORK	14/Oct/2024	7:00	20/Oct/2024	18:00
767	PLANNED	OCC_583	MP_SLDC	220KV-GWALIOR-MALANPUR-2	D	FOR LINE MAINTENANCE WORK	14/Oct/2024	9:00	14/Oct/2024	17:00
768	PLANNED	OCC_583	MP_SLDC	220KV-INDORE-UJJAIN-1	D	FOR LINE MAINTENANCE WORK	14/Oct/2024	8:00	14/Oct/2024	18:00
769	PLANNED	OCC_583	MP_SLDC	220KV-SEONI-MP-SEONI-PG-2	D	FOR LINE MAINTENANCE WORK	14/Oct/2024	9:00	14/Oct/2024	18:00
770	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-2	D	FOR BAY MAINTENANCE & TESTING WORK	14/Oct/2024	9:00	14/Oct/2024	18:00
771	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-DHARNI-NEPANAGAR-1	D	1. For Replacement of Flashover Disc. 2. Fixing of Turbo Wind Bird Guard. 3. Diagnostic testing of Line Bay at 132kV Dharni S/S.	14/Oct/2024	09:00	14/Oct/2024	17:00
772	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-MAHALAXMI(KONALKATTA)-AMONA-1	D	For replacement of old Polymer insulator fronm loc. No.330 to 372	14/Oct/2024	08:00	17/Oct/2024	19:00
773	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-BHUGAON-1	D	Routine line maintainance work	14/Oct/2024	08:00	15/Oct/2024	18:00
774	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	D	PID testing of insulator A/R function required to be in non auto mode	14/Oct/2024	09:00	19/Oct/2024	18:00
775	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-RGPPL-NAGOTHANE-1	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	14/Oct/2024	7:00	19/Oct/2024	18:00
776	PLANNED	OCC_583	MSLDC_OUTAGE	AKOLA - 400KV - BUS 1	D	PID Work	14/Oct/2024	09:00	15/Oct/2024	17:00
777	PLANNED	OCC_583	MSLDC_OUTAGE	BABLESHWAR - 400KV - BUS 1	D	Tightening of Hanger rod of assembly on 400 kV Main Bus-I by Hot Line Method	14/Oct/2024	09:00	14/Oct/2024	12:00
778	PLANNED	OCC_583	MSLDC_OUTAGE	BABLESHWAR - 400KV - BUS 2	D	Tightening of Hanger rod of assembly on 400 kV Main Bus-II by Hot Line Method	14/Oct/2024	13:00	14/Oct/2024	16:00
779	PLANNED	OCC_583	MSLDC_OUTAGE	LONIKHAND-II - 400KV - BUS 2	D	For live line PID testing work.	14/Oct/2024	09:00	14/Oct/2024	17:00
780	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-KORADI-II-KORADI-III-2 AND KORADI-II - 400KV - BUS 2 at KORADI-II - 400KV	D	Diagnostic Testing of CT	14/Oct/2024	10:00	14/Oct/2024	17:00
781	PLANNED	OCC_583	NPCIL, TAPS 1&2	220KV-TARAPUR 1&2-BHILAD-1	C	1) 220kV Zone-I main bus outages to carry out replacement of Current transformer and Isolator of Bus section # 2 on Zone-1 side with higher ratings in view of new REPS facility coming up. 2) Main Bus insulators inspection and replacement as per requirement. 3) PM of Main Bus Potential Transformer.	14/Oct/2024	8:00	18/Oct/2024	20:00
782	PLANNED	OCC_583	NPCIL, TAPS 1&2	220KV-TARAPUR 1&2-BOISAR-M-1	D	Boisar feeder outage is required for 4 hrs for back charging 220 KV Zone-III bus from Boisar feeder	14/Oct/2024	8:00	14/Oct/2024	12:00
783	PLANNED	OCC_583	NTPC	220KV-KAWAS-ICHCHAPUR-1	C	PM, TESTING AND BUS-1 CONDUCTOR REPLACEMENT	14/Oct/2024	9:00	15/Oct/2024	19:00
784	PLANNED	OCC_583	NTPC	KAWAS - 220KV - BUS 1	C	ICHCHAPUR-1 BUS-1 CONDUCTOR REPLACEMENT	14/Oct/2024	9:00	15/Oct/2024	19:00
785	PLANNED	OCC_583	NTPC GADARWARA	MAIN BAY - 765KV/132KV GADARWARA-ICT-2 AND GADARWARA - 765KV - BUS 2 at GADARWARA - 765KV	C		14/Oct/2024	8:00	16/Oct/2024	18:00
786	PLANNED	OCC_583	NTPC SIPAT	TIE BAY - 400KV/132KV SIPAT-IBT-3 AND 400KV/132KV SIPAT-IBT-2 at SIPAT - 400KV	C	Foe breaker OH by OEM	14/Oct/2024	8:00	17/Oct/2024	18:00
787	PLANNED	OCC_583	POWERGRID	400 KV RIHAND(NT)-VINDHYACHALPOOL(PG) (PG) CKT-1	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt2 and Dia to be Kept open at both ends.	14/Oct/2024	09:00	14/Oct/2024	18:00
788	PLANNED	OCC_583	POWERGRID	400 KV SASARAM-VARANASI LINE	D	LBB retrofitting works and SCADA validation for Bay 401R	14/Oct/2024	9:30	14/Oct/2024	17:30
789	PLANNED	OCC_583	POWERGRID	400KV-VINDHYACHAL(PS)-RIHAND-1	D	A/R in non auto mode of 400KV-VINDHYACHAL(PS)-RIHAND-1 is required	14/Oct/2024	9:00	14/Oct/2024	18:00
790	PLANNED	OCC_583	POWERGRID	400KV-VINDHYACHAL(PS)-RIHAND-2	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt 1 and Dia to be Kept open at both ends.	14/Oct/2024	9:00	14/Oct/2024	18:00
791	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-2	D	Shutdown nature defects rectification	14/Oct/2024	08:00	20/Oct/2024	18:00
792	PLANNED	OCC_583	POWERGRID	765kV SASARAM-FATEHPUR	D	Insulator Cleaning & Shutdown nature rectification Work	14/Oct/2024	9:00	14/Oct/2024	17:30
793	PLANNED	OCC_583	POWERGRID	765KV-BANASKANTHA-CHITTORGARH-1	D	A/R Non Auto mode For attending shutdown defects in circuit #2	14/Oct/2024	9:00	14/Oct/2024	18:00
794	PLANNED	OCC_583	POWERGRID	765KV-BANASKANTHA-CHITTORGARH-2	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2/ YEARLY AMP. Dia to be kept open at both ends.	14/Oct/2024	9:00	14/Oct/2024	18:00
795	PLANNED	OCC_583	POWERGRID_NR1	765KV-GWALIOR-JAIPUR-1	D	For attending S/D nature defects, A/R off of ckt 2 is required.	14/Oct/2024	8:00	15/Oct/2024	18:00
796	PLANNED	OCC_583	POWERGRID_WR1	220KV-WARDHA-YAVATMAL-2	D	For Amp of Line Bay	14/Oct/2024	8:00	14/Oct/2024	20:00
797	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-DHARIWAL-1	C	Tie Bay LBB relay Retrofitting. UPGARDATION OF RELAY	14/Oct/2024	9:00	15/Oct/2024	17:00
798	PLANNED	OCC_583	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-3	D	For AMP Work	14/Oct/2024	9:00	14/Oct/2024	17:30
799	PLANNED	OCC_583	POWERGRID_WR1	765KV-SOLAPUR-PARLI NEW-1	D	AMP OF TERMINAL EQUIPMENTS AT SOLAPUR END	14/Oct/2024	8:00	14/Oct/2024	18:00
800	PLANNED	OCC_583	POWERGRID_WR1	KOLHAPUR-MS - 400KV B/R 2 at KOLHAPUR-MS - 400KV	D	Reactor AMP Works	14/Oct/2024	8:00	14/Oct/2024	18:00
801	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-YAVATMAL-2 AND WARDHA - 220KV - BUS 1 at Wardha - 220KV	D	For Amp of Line Bay	14/Oct/2024	8:00	14/Oct/2024	20:00
802	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV BHATAPARA-ICT-2 AND BHATAPARA - 400KV - BUS 2 AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	14/Oct/2024	9:00	14/Oct/2024	17:00
803	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-BHILAI-RAIPUR-1 AND RAIPUR - 400KV - BUS 2 at RAIPUR - 400KV	D	AMP at Raipur SS	14/Oct/2024	9:00	14/Oct/2024	17:00
804	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-TARAPUR 3&4-PADGHE-2 AND PADGHE - 400KV - BUS 1 at PADGHE - 400KV	D	AMP of Bay Equipment	14/Oct/2024	9:00	14/Oct/2024	17:00
805	PLANNED	OCC_583	POWERGRID_WR1	PUNE-GIS - 400KV - BUS 2	C	MAIN BUS-2 FOR ICT #1 CHARGING RELATED WORK	14/Oct/2024	6:00	15/Oct/2024	23:00
806	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-GIS HVDC POLE - 400KV - BUS 4	D	FOR AMP WORK	14/Oct/2024	0:00	17/Oct/2024	0:00

807	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-AURANGABAD-BOISAR-2 AND 765KV/400KV AURANGABAD-ICT-2 at AURANGABAD - 400KV	D	For AMP	14/Oct/2024	8:00	14/Oct/2024	18:00
808	PLANNED	OCC_583	POWERGRID_WR1	Tie Bay - 400KV-ESSAR MAHAN-BILASPUR-1 AND 765KV/400KV BILASPUR-ICT-3	D	Bay AMP	14/Oct/2024	9:00	14/Oct/2024	18:00
809	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-SOLAPUR-SOLAPUR-NTPC-3 AND FUTURE at Solapur - 400KV	D	Bay AMP Works	14/Oct/2024	8:00	14/Oct/2024	18:00
810	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-2 AND FUTURE at RAIPUR-PS (DURG) - 400KV	C	New 400KV ICT#2 Commissioning works & future bay isolator 404 89A open required for construction works.	14/Oct/2024	8:30	18/Oct/2024	17:30
811	PLANNED	OCC_583	POWERGRID_WR2	220KV-INDORE-UJJAIN-2	D	LINE TERMINAL EQUIPMENT AMP WORKS	14/Oct/2024	9:30	14/Oct/2024	9:30
812	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VAPI-ICT-3	D	For Busbar and LBB Testing of Main Bay 405. Simultaneous outage of 400KV Bus # 1 is required and Dia to be kept open at both ends.	14/Oct/2024	8:00	14/Oct/2024	18:00
813	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-2	D	Shutdown nature line defect attending work, A/R of 400kV Indore-Asoj-1 to be kept on non auto , Dia to be kept open at both ends.	14/Oct/2024	9:00	15/Oct/2024	18:00
814	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-MP-ASOJ-2	C	Line, Reactor & TBC isolator replacement work under Add cap at Asoj Getco s/s , A/R off of ckt 1 is required Dia to be kept open at both ends.	14/Oct/2024	9:00	19/Oct/2024	18:00
815	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-REWA-2	D	AMP work of line terminal equipment's and to attend shutdown nature of work, A/R off of ckt 1 is required.Dia to be kept open at both ends.	14/Oct/2024	9:00	14/Oct/2024	20:00
816	PLANNED	OCC_583	POWERGRID_WR2	400KV-NEEMUCH-MANDSAUR-MP-2	C	replacement of push pipe, Yolk & Gearbox, Allignment work of 422-89T, A/R off of ckt 1 is required	14/Oct/2024	9:00	15/Oct/2024	18:00
817	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-1	D	A/R in non auto mode of 400KV-VINDHYACHAL(PS)-RIHAND-1 is required	14/Oct/2024	9:00	14/Oct/2024	18:00
818	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-2	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt 1 and Dia to be Kept open at both ends.	14/Oct/2024	9:00	14/Oct/2024	18:00
819	PLANNED	OCC_583	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-1	D	A/R Non Auto mode For attending shutdown defects in circuit #2	14/Oct/2024	9:00	14/Oct/2024	18:00
820	PLANNED	OCC_583	POWERGRID_WR2	765KV-BANASKANTHA-CHITTORGARH-2	D	For attending shutdown defects in Line and TWFL commisioning. A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2/ YEARLY AMP. Dia to be kept open at both ends.	14/Oct/2024	9:00	14/Oct/2024	18:00
821	PLANNED	OCC_583	POWERGRID_WR2	ITARSI - 400KV B/R 3	D	For CT & Isolator Replacement works under ADD CAP. Dia to be kept open.	14/Oct/2024	7:00	17/Oct/2024	23:00
822	PLANNED	OCC_583	POWERGRID_WR2	KALA - 400KV - BUS 2	C	HV TESTING OF GIS - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS	14/Oct/2024	9:00	14/Oct/2024	18:00
823	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-PIRANA-BARJEDI-1 AND PIRANA - 220KV - BUS 1 at PIRANA - 220KV	C	For Interrupter Overhauling of Circuit Breaker	14/Oct/2024	8:00	19/Oct/2024	18:00
824	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV BOISAR-ICT-2 AND BOISAR - 220KV - BUS 1 at BOISAR - 220KV	D	AMP	14/Oct/2024	9:00	14/Oct/2024	17:30
825	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BINA-SHUJALPUR-1 AND SHUJALPUR - 400KV - BUS 1 at SHUJALPUR - 400KV	D	AMP WORK OF MAIN BAY 401	14/Oct/2024	8:00	14/Oct/2024	17:30
826	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-SATNA-BINA-4 AND BINA - 400KV - BUS 1 at BINA - 400KV	D	For Signal Testing after SAS upgradation and for AMP work	14/Oct/2024	9:00	14/Oct/2024	18:00
827	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-SSP-RAJGARH-2 AND RAJGARH - 400KV - BUS 1 at RAJGARH - 400KV	D	FOR AMP WORKS	14/Oct/2024	9:30	14/Oct/2024	18:00
828	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV BANASKANTHA-ICT-2 AND BANASKANTHA - 400KV - BUS 2 at Banaskantha - 400KV	D	YEARLY AMP	14/Oct/2024	9:00	14/Oct/2024	18:00
829	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV JABALPUR-ICT-1 AND JABALPUR - 765KV - BUS 1 at JABALPUR - 765KV	D	FOR AMP WORK	14/Oct/2024	9:00	14/Oct/2024	18:00
830	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BINA-JABALPUR-2 AND BINA - 765KV - BUS 1 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	14/Oct/2024	9:00	14/Oct/2024	13:00
831	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-GWALIOR-AGRA-1 AND GWALIOR - 765KV - BUS 1 at GWALIOR - 765KV	D	AMP works	14/Oct/2024	9:00	14/Oct/2024	18:00
832	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-SATNA-BINA-1 AND SATNA - 765KV - BUS 2 at SATNA - 765KV	D	AMP	14/Oct/2024	9:00	14/Oct/2024	18:00
833	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - KHANDWA - 400KV B/R 2 AND KHANDWA - 400KV - BUS 2 at KHANDWA - 400KV	D	AMP work	14/Oct/2024	9:00	14/Oct/2024	18:00
834	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV-BACHAU-LAKADIA-1 AND BACHAU - 400KV - BUS 2 @BACHAU - 400KV at BACHAU - 400KV	C	CB PIR repairing works	14/Oct/2024	9:00	17/Oct/2024	18:00
835	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-BINA-JABALPUR-1 AND 765KV-BINA-JABALPUR-3 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	14/Oct/2024	14:00	14/Oct/2024	18:00
836	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY OF 400KV/220KV BHUJ-ICT-3 AND FUTURE @BHUJ - 400KV at Bhuj - 400KV	D	AMP OF TIE BAY 423	14/Oct/2024	8:00	14/Oct/2024	18:00
837	PLANNED	OCC_583	REL	MAIN BAY OF 400KV-RAIPUR-PS (DURG)-REL-1 AND REL - 400KV - BUS 1 @REL - 400KV at REL - 400KV	C	Bay equipment maintenance and testing.	14/Oct/2024	9:30	15/Oct/2024	18:00
838	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	14/Oct/2024	8:00	14/Oct/2024	19:00
839	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	14/Oct/2024	8:00	14/Oct/2024	19:00
840	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	14/Oct/2024	8:00	14/Oct/2024	19:00
841	PLANNED	OCC_583	SRIJAN	220KV/33KV SRIJAN-ICT-1	D	Schedule yearly Maintenance & Equipment Testing	14/Oct/2024	9:00	14/Oct/2024	18:00
842	PLANNED	OCC_583	SRIJAN	220KV-BHUJ-II-SRIJAN-1	D	Schedule yearly Maintenance & Equipment Testing	14/Oct/2024	9:00	14/Oct/2024	18:00
843	PLANNED	OCC_583	SRIJAN	BUS COUPLER BAY OF SRIJAN - 220KV - BUS 1 AND SRIJAN - 220KV - BUS 2 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	14/Oct/2024	9:00	14/Oct/2024	18:00
844	PLANNED	OCC_583	SRIJAN	MAIN BAY OF 220KV/33KV SRIJAN-ICT-1 AND SRIJAN - 220KV - BUS 1 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	14/Oct/2024	9:00	14/Oct/2024	18:00
845	PLANNED	OCC_583	SRIJAN	MAIN BAY OF 220KV-BHUJ-II-SRIJAN-1 AND SRIJAN - 220KV - BUS 1 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	14/Oct/2024	9:00	14/Oct/2024	18:00
846	PLANNED	OCC_583	SRIJAN	SRIJAN - 220KV - BUS 1	D	Schedule yearly Maintenance & Equipment Testing	14/Oct/2024	9:00	14/Oct/2024	18:00
847	PLANNED	OCC_583	SRIJAN	SRIJAN - 220KV - BUS 2	D	Schedule yearly Maintenance & Equipment Testing	14/Oct/2024	9:00	14/Oct/2024	18:00
848	PLANNED	OCC_583	ATIL	APL-MUNDRA - 400KV - BUS 3	D	Annual Maintenance Work	15/Oct/2024	7:00	15/Oct/2024	19:00
849	PLANNED	OCC_583	ATIL	TIRODA - 400KV B/R 1	C	Annual Maintenance of BR & Dia Equipment's	15/Oct/2024	09:00	16/Oct/2024	18:00
850	PLANNED	OCC_583	DGENOPERATIONS	400KV/220KV DGEN-ICT-2	C	routine energisation testing during RSD and shutdown for energy conservation after one day energization	15/Oct/2024	9:00	16/Oct/2024	18:00
851	PLANNED	OCC_583	GETCO	220KV Popda(Bhestan)-PGCIL Navsari-2	D	PMM work	15/Oct/2024	8:00	15/Oct/2024	14:00

852	PLANNED	OCC_583	GETCO	220KV-TARAPUR 1&2-VAPI-1	D	PMM work	15/Oct/2024	9:00	15/Oct/2024	18:00
853	PLANNED	OCC_583	GETCO	400KV Kosamba Pachham	D	Line Maintenance	15/Oct/2024	9:00	15/Oct/2024	18:00
854	PLANNED	OCC_583	GETCO	400KV Mansar- Mundra APL	D	CMS testing work of feeder bay at 400KV Mansar SS end	15/Oct/2024	8:00	15/Oct/2024	18:00
855	PLANNED	OCC_583	GETCO	400KV VADAVI-Nikol	D	Bay and Line PMM work at 400 kV Vadavi s/s. A/R of 400 kV Vadavi - Pirana will remain out	15/Oct/2024	8:00	17/Oct/2024	18:00
856	PLANNED	OCC_583	GETCO	400KV VADAVI-Pirana	D	A/R out require to facilitate maintenance work of 400 kV Vadavi - Nicol line	15/Oct/2024	8:00	17/Oct/2024	18:00
857	PLANNED	OCC_583	GETCO	400KV-CHORANIA-CHARAL-1	D	Annual CVT Tan Delta	15/Oct/2024	8:00	15/Oct/2024	18:00
858	PLANNED	OCC_583	GETCO	400KV-GAYA SOLAR-VARSANA	D	Line & Bay maintenance work at Varsana end	15/Oct/2024	19:00	15/Oct/2024	4:00
859	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-1	D	For Line/Feeder maintenance work. A/R of 400 kV Vadinar - Hadala 2 will remain out	15/Oct/2024	7:00	15/Oct/2024	15:00
860	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-2	D	A/R will due to maintenance work of 400 kV Hadala - Vadinar line no.-01.	15/Oct/2024	7:00	15/Oct/2024	15:00
861	PLANNED	OCC_583	JKTL	400KV/220KV JAMKHAMBALIYA-ICT-1	D	Annual Maintenance	15/Oct/2024	8:30	15/Oct/2024	19:00
862	PLANNED	OCC_583	MP_SLDC	220KV-BHANPURA-RANPUR-1	D	FOR LINE MAINTENANCE WORK	15/Oct/2024	8:00	15/Oct/2024	18:00
863	PLANNED	OCC_583	MP_SLDC	220KV-INDORE-INDORE NORTH ZONE-2	D	FOR LINE MAINTENANCE WORK	15/Oct/2024	8:00	15/Oct/2024	18:00
864	PLANNED	OCC_583	MP_SLDC	220KV-KHANDWA-CHHEGAON-1	D	FOR LINE MAINTENANCE WORK	15/Oct/2024	8:00	15/Oct/2024	18:00
865	PLANNED	OCC_583	MP_SLDC	220KV-MEHGAON-AURIYA-1	C	FOR RE-STRINGING OF EARTH WIRE	15/Oct/2024	9:00	24/Oct/2024	17:00
866	PLANNED	OCC_583	MP_SLDC	220KV-SEONI-PG-CHINDWARA-1	D	FOR LINE MAINTENANCE WORK	15/Oct/2024	9:00	15/Oct/2024	18:00
867	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-BHOPAL-BDTCL-2	D	FOR BAY MAINTENANCE & TESTING WORK	15/Oct/2024	9:00	15/Oct/2024	18:00
868	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-ALKUD-SOLAPUR-1	D	Diagnostic testing & Maintenance work	15/Oct/2024	10:00	15/Oct/2024	17:00
869	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-RGPPL-NEW KOYNA-2	D	Diagnostic testing & Relay testing work , Routine maint. Work	15/Oct/2024	8:00	15/Oct/2024	17:00
870	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-ALKUD-SOLAPUR-1 AND ALKUD - 400KV - BUS 1 at ALKUD - 400KV	D	Diagnostic testing & Maintenance work	15/Oct/2024	10:00	15/Oct/2024	13:00
871	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-KALWA-PADGHE-1 AND PADGHE - 400KV - BUS 1 at PADGHE - 400KV	C	1) Replacement of 29A bus PG isolator under LES scheme 2) A & B bus PG Isolator maint work 3) line will be in service through TBC . If required/ any emergency line will be charged on B bus . 4) Diagnostic Testing of CB	15/Oct/2024	07:00	20/Oct/2024	23:00
872	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-WARDHA-WARORA-1 AND WARDHA - 400KV - BUS 2 at Wardha - 400KV	D	Routine Maintenance & Diagnostic testing work .	15/Oct/2024	09:00	15/Oct/2024	17:00
873	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY OF 400KV/220KV BABLESHWAR-ICT-1 @BABLESHWAR - 400KV at BABLESHWAR - 400KV	C	CB pole overhauling work. ICT-1 will be in service in service througth	15/Oct/2024	08:00	18/Oct/2024	18:00
874	PLANNED	OCC_583	MSLDC_OUTAGE	PADGHE - 400KV - BUS 1	C	400kV Kalwa -1 A bus PG isolator Hanger Assembly replacement by Hot line method. 2) All feeders on A bus will be in service . 2) Hot line unit team will be present on site	15/Oct/2024	09:00	20/Oct/2024	18:00
875	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY - 400KV-ALKUD-SOLAPUR-1 AND 400KV/220KV ALKUD-ICT-2 at ALKUD - 400KV	D	Diagnostic testing & Maintenance work	15/Oct/2024	14:00	15/Oct/2024	17:00
876	PLANNED	OCC_583	NHPTL Bina	SC Test of 500MVA, 400kV, 3-Phase Transformer	D	SC Testing	15/Oct/2024	9:00	18/Oct/2024	18:00
877	PLANNED	OCC_583	NTPC	400KV-SOLAPUR-SOLAPUR-NTPC-1	C	Annual Maintenance: Annual testing-CVT, CT testing, IR, isolator testing, breaker testing, isolator alignment and relay testing	15/Oct/2024	9:00	18/Oct/2024	18:00
878	PLANNED	OCC_583	NTPC	400KV-WARDHA-MOUDA-2	C	Planned Outage	15/Oct/2024	8:30	18/Oct/2024	18:00
879	PLANNED	OCC_583	NTPC	MOUDA - 400KV B/R 2	C	Planned Outage	15/Oct/2024	8:30	22/Oct/2024	18:00
880	PLANNED	OCC_583	NTPC LARA	400KV-LARA-NTPC-CHAMPA-2	C	ANNUAL TESTING	15/Oct/2024	10:00	16/Oct/2024	18:00
881	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1	C	Annual Bay Maintenance and Testing	15/Oct/2024	8:00	17/Oct/2024	18:00
882	PLANNED	OCC_583	NTPC/VSTPS	MAIN BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1 AND VINDHYANCHAL-IV - 400KV - BUS 7 at VINDHYANCHAL-IV - 400KV	C	Annual Bay Maintenance and Testing	15/Oct/2024	8:00	17/Oct/2024	18:00
883	PLANNED	OCC_583	NTPC/VSTPS	TIE BAY - 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-1 AND 400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-4 at VINDHYANCHAL-IV - 400KV	C	Annual Bay Maintenance and Testing	15/Oct/2024	8:00	17/Oct/2024	18:00
884	PLANNED	OCC_583	POWERGRID	400 KV SASARAM-ALLAHABAD LINE	D	LBB retrofitting works and SCADA validation for bay 404R	15/Oct/2024	9:30	15/Oct/2024	17:30
885	PLANNED	OCC_583	POWERGRID	765 KV CHITTORGARH-BANASKANTHA (PG) CKT-1	D	For OPGW replacement works from TN-623 to TN 625 (for Joint Box Creation at TN-625)	15/Oct/2024	08:00	16/Oct/2024	18:00
886	PLANNED	OCC_583	POWERGRID	765 KV CHITTORGARH-BANASKANTHA (PG) CKT-2	D	For OPGW replacement works from TN-623 to TN 625 (for Joint Box Creation at TN-625)	15/Oct/2024	08:00	16/Oct/2024	18:00
887	PLANNED	OCC_583	POWERGRID	765kV GAYA-VARANASI-1	D	Insulator Cleaning & Shutdown nature rectification Work	15/Oct/2024	9:00	15/Oct/2024	17:30
888	PLANNED	OCC_583	POWERGRID_NR1	765KV-BANASKANTHA-CHITTORGARH-1	D	For OPGW replacement works from TN-623 to TN 625 (for Joint Box Creation at TN-625), only for Non-auto required	15/Oct/2024	8:00	16/Oct/2024	18:00
889	PLANNED	OCC_583	POWERGRID_NR1	765KV-BANASKANTHA-CHITTORGARH-2	D	For OPGW replacement works from TN-623 to TN 625 (for Joint Box Creation at TN-625), only for Non-auto required	15/Oct/2024	8:00	16/Oct/2024	18:00
890	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV SEONI-PG-ICT-1	D	AMP Work at Seoni S/S	15/Oct/2024	9:00	15/Oct/2024	17:00
891	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-PARLI-1	D	AR in Non-Auto Mode	15/Oct/2024	7:00	15/Oct/2024	18:00
892	PLANNED	OCC_583	POWERGRID_WR1	400KV-DHARIWAL-PARLI-2	D	For AMP work	15/Oct/2024	7:00	15/Oct/2024	18:00
893	PLANNED	OCC_583	POWERGRID_WR1	765 KV DHARAMJAYGARH-JABALPUR- 2	D	Attending shutdown nature defects (The said line is identified by CC-AM for defect rectification in third phase)	15/Oct/2024	7:00	19/Oct/2024	18:00
894	PLANNED	OCC_583	POWERGRID_WR1	765 KV DHARAMJAYGARH-JABALPUR-1	D	For Facilitating shutdown works in 765 KV Dharamjaygarh-Jabalpur # 2 line	15/Oct/2024	7:00	19/Oct/2024	18:00
895	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV PADGHE-PG-ICT-1	D	Spare Changover of ICT, Taking Rph OUT of service & Spare IN Service	15/Oct/2024	10:00	15/Oct/2024	14:00
896	PLANNED	OCC_583	POWERGRID_WR1	765KV-SOLAPUR-PARLI NEW-2	D	AMP OF TERMINAL EQUIPMENTS AT SOLAPUR END	15/Oct/2024	8:00	15/Oct/2024	18:00
897	PLANNED	OCC_583	POWERGRID_WR1	CHAMPA - 765KV B/R 2	D	To attend minor oil seepage from Radiator of Yph unit. Dia to be kept open.	15/Oct/2024	9:30	15/Oct/2024	17:30
898	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-PUNE-PG-URSE-2 AND PUNE-PG - 220KV - BUS 1 at PUNE-PG - 220KV	D	For AMP Work	15/Oct/2024	9:00	15/Oct/2024	17:30
899	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV RAIPUR-ICT-2 AND RAIPUR - 400KV - BUS 2 at RAIPUR - 400KV	D	AMP at Raipur SS	15/Oct/2024	9:00	15/Oct/2024	17:00
900	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-KOLHAPUR GIS-MAPUSA-1 AND MAPUSA - 400KV - BUS 1 at MAPUSA - 400KV	D	AMP	15/Oct/2024	9:00	15/Oct/2024	18:00
901	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-WARDHA-AURANGABAD-2 AND AURANGABAD - 400KV - BUS 2 at AURANGABAD - 400KV	D	For AMP	15/Oct/2024	8:00	15/Oct/2024	18:00
902	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV TAMNAR-ICT-1 AND TAMNAR - 400KV - BUS 1 AT TAMNAR - 400KV at TAMNAR - 400KV	D	Bay AMP works	15/Oct/2024	9:00	15/Oct/2024	18:00
903	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-SIPAT-BILASPUR-3 AND BILASPUR - 765KV - BUS 1 at BILASPUR - 765KV	D	Bay AMP	15/Oct/2024	9:00	15/Oct/2024	18:00

904	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-WARORA-PG-PARLI NEW-2 AND WARORA-PG - 765KV - BUS 2 at WARORA-PG - 765KV	D	For Main Bay AMP-715	15/Oct/2024	9:00	15/Oct/2024	18:00
905	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - RAIGARH - 400KV B/R 1 AND RAIGARH - 400KV - BUS 2 at Raigarh - 400KV	D	AMP	15/Oct/2024	8:00	15/Oct/2024	18:00
906	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 400KV - BUS 2	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	15/Oct/2024	9:00	15/Oct/2024	18:00
907	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-1 AND 765KV-WARDHA-RAIPUR-PS (DURG)-4 at RAIPUR-PS (DURG) - 765KV	D	Bay AMP works at Durg PS	15/Oct/2024	9:00	15/Oct/2024	17:30
908	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-SOLAPUR-RAICHUR-1 AND SOLAPUR - 765KV B/R 1 at Solapur - 765KV	D	Bay AMP Works	15/Oct/2024	8:00	15/Oct/2024	18:00
909	PLANNED	OCC_583	POWERGRID_WR2	220KV-BETUL-BETUL-MP-1	D	Simultaneous outage of 220KV Bus 1 and 220KV-BETUL-BETUL-MP-1 (KHADLA#1) line for 220kV Bus Bar#1 Protection testing.	15/Oct/2024	9:00	15/Oct/2024	18:00
910	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV MAGARWADA-ICT-2	C	Simultaneous outage of MAGARWADA - 400KV - BUS 2 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	15/Oct/2024	7:00	18/Oct/2024	18:00
911	PLANNED	OCC_583	POWERGRID_WR2	400KV-BACHAU-RANCHODPURA-2	D	For attending shutdown defects in line. A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2. Dia to be kept open at both ends.	15/Oct/2024	9:00	15/Oct/2024	18:00
912	PLANNED	OCC_583	POWERGRID_WR2	400KV-DAMOH-BIRSINGPUR-1	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open. AR of Ckt-2 to be kept in non-auto mode	15/Oct/2024	9:00	15/Oct/2024	18:30
913	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-REWA-1	D	AMP work of line terminal equipment's and to attend shutdown nature of work, A/R off of ckt 2 is required.Dia to be kept open at both ends.	15/Oct/2024	9:00	15/Oct/2024	20:00
914	PLANNED	OCC_583	POWERGRID_WR2	400KV-KHARGONE-RAJGARH-1	D	FOR Insulator replacement works , Non - auto mode of 400KV Chhehgaon - Rajgarh Ckt-1 line, Dia to be kept open at both ends.	15/Oct/2024	8:00	17/Oct/2024	18:00
915	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-II-VAPI-1	D	For Busbar and LBB Testing of Main Bay 413. Simultaneous outage of 400KV Bus # 1 is required and Dia to be kept open at both ends.	15/Oct/2024	8:00	15/Oct/2024	18:00
916	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-GWALIOR-1	D	For Line terminal equipment AMP ,for Scheme Rectification work and for signal testing work after SCADA Upgradation, for attending shutdown nature defect by Bina TLM, Dia to be kept open at both ends.	15/Oct/2024	9:00	15/Oct/2024	18:00
917	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-GWALIOR-1	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	15/Oct/2024	9:00	22/Oct/2024	18:00
918	PLANNED	OCC_583	POWERGRID_WR2	765KV-JABALPUR-GADARWARA-1	D	TERMINAL EQUIPMENT MAINTENANCE work and attending S/D nature defect in line, A/R off of ckt 2 is required. Dia to be kept open at both ends.	15/Oct/2024	9:00	15/Oct/2024	18:00
919	PLANNED	OCC_583	POWERGRID_WR2	765KV-JABALPUR-GADARWARA-2	D	A/R non auto of 765KV-JABALPUR-GADARWARA-2 is required attending S/D nature defect in 765KV-JABALPUR-GADARWARA-1	15/Oct/2024	9:00	15/Oct/2024	18:00
920	PLANNED	OCC_583	POWERGRID_WR2	BETUL - 220KV - BUS 1	D	Simultaneous outage of 220KV Bus 1 and 220KV-BETUL-BETUL-MP-1 (KHADLA#1) line for 220kV Bus Bar#1 Protection testing.	15/Oct/2024	9:00	15/Oct/2024	18:00
921	PLANNED	OCC_583	POWERGRID_WR2	KALA - 400KV - BUS 1	C	EXTENSION MODULE FINAL ERECTION AFTER HV TEST - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS, Simutaneous outage of 400KV/220KV KALA-ICT-3 is also required.	15/Oct/2024	9:00	17/Oct/2024	18:00
922	PLANNED	OCC_583	POWERGRID_WR2	MAGARWADA - 400KV - BUS 2	C	Simultaneous outage of MAGARWADA - 400KV - BUS 2 & 400KV/220KV MAGARWADA-ICT-2 is required for Interconnection of busbar for bay extension works	15/Oct/2024	7:00	18/Oct/2024	18:00
923	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-BOISAR-BOISAR-M-1 AND BOISAR - 220KV - BUS 1 at BOISAR - 220KV	D	AMP	15/Oct/2024	9:00	15/Oct/2024	17:30
924	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV GWALIOR-ICT-1 AND GWALIOR - 220KV - BUS 1 at GWALIOR - 220KV	D	CVT Replacement & To attend Hotspot of201 89A Rph Bus Isolator (Towards Bus Side), ICT-1 will remain sevice through TBC Bay	15/Oct/2024	9:00	15/Oct/2024	18:00
925	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BHUJ-CGPL-1 AND BHUJ - 400KV - BUS 1 at Bhuj - 400KV	D	AMP OF BAY 425	15/Oct/2024	8:00	15/Oct/2024	18:00
926	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-SASAN-SATNA-1 AND SATNA - 765KV - BUS 2 at SATNA - 765KV	D	AMP	15/Oct/2024	9:00	15/Oct/2024	18:00
927	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-NAGDA-SHUJALPUR-2 AND 400KV-NAGDA-DEHGAM-2 at NAGDA - 400KV	D	AMP WORKS	15/Oct/2024	11:00	15/Oct/2024	18:00
928	PLANNED	OCC_583	POWERGRID_WR2	VADODARA - 400KV B/R 1	D	For SAS Upgradation Testing work , Dia to kept open	15/Oct/2024	9:00	15/Oct/2024	18:00
929	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	15/Oct/2024	8:00	15/Oct/2024	19:00
930	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	15/Oct/2024	8:00	15/Oct/2024	19:00
931	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	15/Oct/2024	8:00	15/Oct/2024	19:00
932	PLANNED	OCC_583	RRWTL	MAIN BAY - 765KV-RAIPUR-PS (DURG)-RAJNANDGAON-RRWTL-1 AND RAJNANDGAON-RRWTL - 765KV - BUS 2 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	15/Oct/2024	9:30	15/Oct/2024	18:30
933	PLANNED	OCC_583	SLDC_CG	400KV/220KV RAITA-ICT-2	D	For Schedule Maintenance Work Of ICT & Testing of Relay, Breaker, CT, Isolator, LA.	15/Oct/2024	9:00	16/Oct/2024	17:00
934	PLANNED	OCC_583	SLDC_CG	400KV-MARWA-BHILAI-1	D	Annual Maintenance Program at 400 KV S/s Khedamara.	15/Oct/2024	9:00	16/Oct/2024	17:00
935	PLANNED	OCC_583	SLDC_CG	KURUD - 400KV - BUS 1	D	Annual Maintenance Program	15/Oct/2024	8:00	15/Oct/2024	17:00
936	PLANNED	OCC_583	SRIJAN	220KV/33KV SRIJAN-ICT-1	D	Schedule yearly Maintenance & Equipment Testing	15/Oct/2024	9:00	15/Oct/2024	18:00
937	PLANNED	OCC_583	SRIJAN	220KV-BHUJ-II-SRIJAN-1	D	Schedule yearly Maintenance & Equipment Testing	15/Oct/2024	9:00	15/Oct/2024	18:00
938	PLANNED	OCC_583	SRIJAN	BUS COUPLER BAY OF SRIJAN - 220KV - BUS 1 AND SRIJAN - 220KV - BUS 2 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	15/Oct/2024	9:00	15/Oct/2024	18:00
939	PLANNED	OCC_583	SRIJAN	MAIN BAY OF 220KV/33KV SRIJAN-ICT-1 AND SRIJAN - 220KV - BUS 1 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	15/Oct/2024	9:00	15/Oct/2024	18:00
940	PLANNED	OCC_583	SRIJAN	MAIN BAY OF 220KV-BHUJ-II-SRIJAN-1 AND SRIJAN - 220KV - BUS 1 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	15/Oct/2024	9:00	15/Oct/2024	18:00
941	PLANNED	OCC_583	SRIJAN	SRIJAN - 220KV - BUS 1	D	Schedule yearly Maintenance & Equipment Testing	15/Oct/2024	9:00	15/Oct/2024	18:00
942	PLANNED	OCC_583	SRIJAN	SRIJAN - 220KV - BUS 2	D	Schedule yearly Maintenance & Equipment Testing	15/Oct/2024	9:00	15/Oct/2024	18:00
943	PLANNED	OCC_583	WRSS-XXI(A)	TIE BAY OF 765KV-LAKADIA-BANASKANTHA-1 AND 765KV/400KV LAKADIA-ICT-2 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Bay 711 AMP Works	15/Oct/2024	10:00	15/Oct/2024	20:00
944	PLANNED	OCC_583	WTPL	400KV Kallam - Parli - 2	D	AR disable require for replacement of earth wire with OPGW	16/Oct/2024	8:00	31/Oct/2024	18:00
945	PLANNED	OCC_583	WTPL	400KV Kallam - Pune - GIS - 2	D	AR disable require for replacement of earth wire with OPGW	16/Oct/2024	8:00	31/Oct/2024	18:00
946	PLANNED	OCC_583	WTPL	400KV-PARLI-SOLAPUR-2	D	AR disable require for replacement of earth wire with OPGW	16/Oct/2024	8:00	31/Oct/2024	18:00
947	PLANNED	OCC_583	WTPL	400KV-PUNE-GIS-PUNE-PG-3	D	AR disable for replacement of insulator in live line method.	16/Oct/2024	8:00	31/Oct/2024	18:00
948	PLANNED	OCC_583	WTPL	400KV-PUNE-GIS-PUNE-PG-4	D	AR disable for replacement of insulator in live line method.	16/Oct/2024	8:00	31/Oct/2024	18:00
949	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-SOLAPUR-M-1	D	Hardware tightening and cold washing	16/Oct/2024	09:00	16/Oct/2024	18:00
950	PLANNED	OCC_583	ATIL	APL-MUNDRA - 400KV - BUS 2	D	Annual Maintenance Work	16/Oct/2024	7:00	16/Oct/2024	19:00

951	PLANNED	OCC_583	CGPL	400KV-CGPL-JETPUR-2 L/R@ CGPL - 400KV	C	Reactor Testing & PM	16/Oct/2024	8:00	17/Oct/2024	18:00
952	PLANNED	OCC_583	GETCO	220KV Navsari-Dastan line no.1	D	Routine maintenance	16/Oct/2024	8:00	16/Oct/2024	15:00
953	PLANNED	OCC_583	GETCO	400KV-CHARANKA-VARSANA	D	For 89A isolator alignment and feeder bay maintenance work at varsana end	16/Oct/2024	8:00	16/Oct/2024	18:00
954	PLANNED	OCC_583	GETCO	400KV-SSP-DHULE-MS-1	D	PMM	16/Oct/2024	8:00	16/Oct/2024	18:00
955	PLANNED	OCC_583	GETCO	VARSANA - 400KV - BUS 1	D	400KV Bus A panto Isolator alignment of 400KV Varsana-Charanka line at Varsana end	16/Oct/2024	8:00	16/Oct/2024	18:00
956	PLANNED	OCC_583	IndiGrid	TIE BAY OF 400KV-KHARGONE-KHANDWA-PS-1 AND 765KV/400KV KHANDWA-PS-ICT-1 @KHANDWA-PS - 400KV at KHANDWA-PS - 400KV;	D	CT & CB SF6 dew point testing	16/Oct/2024	09:00	16/Oct/2024	18:00
957	PLANNED	OCC_583	LBTL	MAIN BAY OF 765KV-LAKADIA-BANASKANTHA-2 AND LAKADIA - 765KV - BUS 1 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Bay 713 AMP Works	16/Oct/2024	10:00	16/Oct/2024	20:00
958	PLANNED	OCC_583	MEGPTCL	KORADI-III - 765KV - BUS 1	D	Annual Maintenance of Bus Equipment at Koradi-III SS.	16/Oct/2024	09:00	16/Oct/2024	18:00
959	PLANNED	OCC_583	MEGPTCL	TIE BAY - 400KV-AKOLA (2)-NANDGAONPETH-1 AND 400KV-AKOLA-AKOLA (2)-1 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	16/Oct/2024	09:00	16/Oct/2024	18:00
960	PLANNED	OCC_583	MP_SLDC	220KV-DAMOH-SAGAR-2	D	FOR LINE MAINTENANCE WORK	16/Oct/2024	9:00	16/Oct/2024	18:00
961	PLANNED	OCC_583	MP_SLDC	220KV-GWALIOR-MAHALGAON-1	D	FOR BAY MAINTENANCE & TESTING WORK	16/Oct/2024	9:00	16/Oct/2024	17:00
962	PLANNED	OCC_583	MP_SLDC	220KV-INDORE-UJJAIN-2	D	FOR LINE MAINTENANCE WORK	16/Oct/2024	8:00	16/Oct/2024	18:00
963	PLANNED	OCC_583	MP_SLDC	220KV-KHANDWA-OMKARESHWAR-1	D	FOR LINE MAINTENANCE WORK	16/Oct/2024	8:00	16/Oct/2024	18:00
964	PLANNED	OCC_583	MP_SLDC	400KV-KIRNAPUR-BHILAI-1	D	FOR LINE MAINTENANCE WORK	16/Oct/2024	9:00	16/Oct/2024	18:00
965	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-MANSAR-MS-KANHAN-1	D	For routine maintenance work	16/Oct/2024	09:00	16/Oct/2024	18:00
966	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	D	LINE/ s/s maintenance	16/Oct/2024	09:00	16/Oct/2024	17:30
967	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-SOLAPUR-BALE-1	D	Outage is required for Quarterly Maintenance	16/Oct/2024	10:00	16/Oct/2024	18:00
968	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	Routine line maintenance work	16/Oct/2024	08:00	17/Oct/2024	18:00
969	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-YAWATMAL-2	D	Maintenance work	16/Oct/2024	08:00	16/Oct/2024	18:00
970	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-2	D	PID testing work. AR in Non-auto mode	16/Oct/2024	09:00	31/Oct/2024	18:00
971	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-TAPTHITHANDA-EKTUNI-2	D	Routine testing and Maintenance Works. (400KV-EKTUNI-THAPTI TANDA-2 ALONG WITH MAIN BUS - 2)	16/Oct/2024	10:00	16/Oct/2024	18:00
972	PLANNED	OCC_583	MSLDC_OUTAGE	BABLESHWAR - 400KV - BUS 1	D	Bus CVT 'C' & Tan Delta Measurement	16/Oct/2024	08:00	16/Oct/2024	18:00
973	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-WARDHA-KORADI-II-1 AND KORADI-II - 400KV - BUS 2 at KORADI-II - 400KV	C	Overhaulling of CB by Agency	16/Oct/2024	10:00	21/Oct/2024	17:00
974	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-WARDHA-KORADI-II-1 AND WARDHA - 400KV - BUS 1 at Wardha - 400KV	D	Routine Maintenance & Dignostic testing work .	16/Oct/2024	09:00	16/Oct/2024	17:00
975	PLANNED	OCC_583	NTPC	220KV-KAWAS-ICHCHAPUR-2	C	PM & TESTING	16/Oct/2024	9:00	17/Oct/2024	19:00
976	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-1	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	16/Oct/2024	08:00	20/Oct/2024	18:00
977	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-2	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	16/Oct/2024	08:00	20/Oct/2024	18:00
978	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-3	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	16/Oct/2024	08:00	20/Oct/2024	18:00
979	PLANNED	OCC_583	POWERGRID	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-4	C	Modification in DCCT to avoid protection mal-operation and upgradation of control software	16/Oct/2024	08:00	20/Oct/2024	18:00
980	PLANNED	OCC_583	POWERGRID_ER1	400KV-RANCHI-SIPAT-1	D	To facilitate the shutdown work at parallel circuit 400 KV Ranchi- Sipat - 2	16/Oct/2024	9:00	16/Oct/2024	17:30
981	PLANNED	OCC_583	POWERGRID_ER1	400KV-RANCHI-SIPAT-2	D	Flashed insulator replacement work at Loc. No.-859	16/Oct/2024	9:00	16/Oct/2024	17:30
982	PLANNED	OCC_583	POWERGRID_ER1	400KV-RANCHI-SIPAT-2	D	Flashed insulator replacement work at Loc. No.-859	16/Oct/2024	9:00	16/Oct/2024	17:30
983	PLANNED	OCC_583	POWERGRID_ER1	A/R OF 400KV-RANCHI-SIPAT-1	D	To facilitate the shutdown work at parallel circuit 400 KV Ranchi- Sipat - 2	16/Oct/2024	9:00	16/Oct/2024	17:30
984	PLANNED	OCC_583	POWERGRID_ODISA	400KV-JHARSUGUDA-RAIGARH CKT# 1	D	To facilitate Reconductoring work in 400kV Jharsuguda-Rourkela Ckt-3.	16/Oct/2024	7:00	18/Oct/2024	18:00
985	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-3	C	Tie Bay LBB relay Retrofitting. UPGARDATION OF RELAY	16/Oct/2024	9:00	17/Oct/2024	17:00
986	PLANNED	OCC_583	POWERGRID_WR1	400KV-KOLHAPUR-MS-KOLHAPUR GIS-1	D	Line Bay AMP works. AR IN NON AUTO OF CKT#2	16/Oct/2024	8:00	16/Oct/2024	18:00
987	PLANNED	OCC_583	POWERGRID_WR1	400KV-PUNE-GIS-PUNE-PG-4	C	FOR ATTENDING SF6 GAS LEAKAGE WORK IN 406GD 6R SPACER	16/Oct/2024	6:00	18/Oct/2024	18:00
988	PLANNED	OCC_583	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-2	D	Line terminal equipments AMP at 765kV Solapur Substation. Note: 400kV Solapur(PG)-NTPC#1 line AR to be kept in Non-Auto Mode.	16/Oct/2024	8:00	16/Oct/2024	18:00
989	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-2	C	Drive Mechanism Inspection Work IN LR CB by OEM	16/Oct/2024	8:00	17/Oct/2024	18:00
990	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-2	D	WTI replacement in Yph LR of 765kV Aurangabad-Padghe Line at Padghe SS & SPARE Changeover Taking Rph in Service & SPARE Out of Service	16/Oct/2024	10:00	16/Oct/2024	12:00
991	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-PADGHE-PG-2 L/R@ AURANGABAD - 765KV	C	Drive Mechanism Inspection Work IN LR CB by OEM	16/Oct/2024	8:00	17/Oct/2024	18:00
992	PLANNED	OCC_583	POWERGRID_WR1	765KV-WARORA-PG-PARLI NEW-2	D	For 765KV PARLI#2 Line Equipments AMP Work	16/Oct/2024	9:00	16/Oct/2024	18:00
993	PLANNED	OCC_583	POWERGRID_WR1	DHARAMJAYGARH - 765KV - BUS 2	D	For bus AMP works	16/Oct/2024	7:00	16/Oct/2024	18:00
994	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-RAIPUR-3 AND RAIPUR - 400KV - BUS 4 at RAIPUR - 400KV	D	AMP at Raipur SS	16/Oct/2024	9:00	16/Oct/2024	17:00
995	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIPUR-RAIPUR-PS (DURG)-1 AND RAIPUR-PS (DURG) - 400KV - BUS 1 at RAIPUR-PS (DURG) - 400KV	D	Bay AMP works at Durg PS	16/Oct/2024	9:00	16/Oct/2024	17:30
996	PLANNED	OCC_583	POWERGRID_WR1	Main Bay - 765KV-BILASPUR-SEONI-1 AND BILASPUR - 765KV - Bus 1	D	Bay AMP	16/Oct/2024	9:00	16/Oct/2024	18:00
997	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - BHATAPARA - 400KV B/R 1 AND BHATAPARA - 400KV - BUS 2 AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	16/Oct/2024	9:00	16/Oct/2024	17:00
998	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - FUTURE 400KV REACTOR AND PADGHE-PG - 400KV - BUS 2 AT PADGHE-PG - 400KV at PADGHE-PG - 400KV	C	For Changing Open/Close & spring charging Indicators & Bay Healthiness checking before expiry of warranty	16/Oct/2024	9:00	17/Oct/2024	18:00
999	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - WARDHA - 400KV B/R 2 AND WARDHA - 400KV - BUS 2A at Wardha - 400KV	D	For AMP of Bay	16/Oct/2024	8:00	16/Oct/2024	20:00
1000	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 400KV - BUS 1	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	16/Oct/2024	9:00	16/Oct/2024	18:00

1001	PLANNED	OCC_583	POWERGRID_WR1	SEONI - 765KV B/R 1	D	AMP Work at Seoni S/S	16/Oct/2024	9:00	16/Oct/2024	17:00
1002	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-KALWA-PUNE-PG-1 AND 400KV/220KV PUNE-PG-ICT-3 at PUNE-PG - 400KV	D	For AMP Work	16/Oct/2024	9:00	16/Oct/2024	17:30
1003	PLANNED	OCC_583	POWERGRID_WR2	220KV-BETUL-BETUL-MP-2	D	Simultaneous outage of 220KV Bus 2 and 220KV-BETUL-BETUL-MP-2 (KHADLA#2) for 220kV Bus Bar#2 Protection testing.	16/Oct/2024	9:00	16/Oct/2024	18:00
1004	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VADODARA-ICT-2	D	For SAS Upgradation Testing work, Dia to kept open at both ends	16/Oct/2024	9:00	16/Oct/2024	18:00
1005	PLANNED	OCC_583	POWERGRID_WR2	400KV-DAMOH-BIRSINGPUR-2	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open. AR of Ckt-1 to be kept in non-auto mode	16/Oct/2024	9:00	16/Oct/2024	18:30
1006	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-II-VAPI-2	D	For Busbar and LBB Testing of Main Bay 416. Simultaneous outage of 400KV Bus # 1 is required and Dia to be kept open at both ends.	16/Oct/2024	8:00	16/Oct/2024	18:00
1007	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV INDORE-ICT-2	D	ICT AMP WORK, Dia to kept open at both ends	16/Oct/2024	9:00	16/Oct/2024	18:00
1008	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-GWALIOR-2	D	For Line terminal equipment AMP ,for Scheme Rectification work and for signal testing work after SCADA Upgradation, for attending shutdown nature defect by Bina TLM, Dia to be kept open at both ends.	16/Oct/2024	9:00	16/Oct/2024	18:00
1009	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-JABALPUR-1	D	A/R in non auto mode of 765KV-BINA-JABALPUR-1 is required for attending S/D nature defect in 765KV-BINA-JABALPUR-2	16/Oct/2024	9:00	16/Oct/2024	18:00
1010	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-JABALPUR-2	D	TERMINAL EQUIPMENT MAINTENANCE work and attending S/D nature defect in line & For Taking Spare Phase in service and R ph to be taken Out (Spare phase Out since 30.12.2023), Dia to be kept open at both ends.	16/Oct/2024	9:00	16/Oct/2024	18:00
1011	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-1	D	Line AMP works & Line Reactor CB Healthiness check by OEM at Vindhyachal end and For testing of A/R relay at satna end. Dia to be kept open at both ends.	16/Oct/2024	9:00	16/Oct/2024	18:00
1012	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-VINDHYACHAL(PS)-1 L/R@ VINDHYACHAL(PS) - 765KV	D	Line Reactor CB Healthiness check by OEM.	16/Oct/2024	9:00	16/Oct/2024	18:00
1013	PLANNED	OCC_583	POWERGRID_WR2	BETUL - 220KV - BUS 2	D	Simultaneous outage of 220KV Bus 2 and 220KV-BETUL-BETUL-MP-2 (KHADLA#2) for 220kV Bus Bar#2 Protection testing.	16/Oct/2024	9:00	16/Oct/2024	18:00
1014	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR - 220KV - BUS 1	D	CVT Replacement & To attend Hotspot of201 89A Rph Bus Isolator (Towards Bus Side)	16/Oct/2024	9:00	16/Oct/2024	18:00
1015	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BADNAWAR-RAJGARH-1 AND RAJGARH - 400KV - BUS 1 at RAJGARH - 400KV	D	FOR AMP WORKS	16/Oct/2024	9:30	16/Oct/2024	18:00
1016	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-KHANDWA-DHULE-MS-2 AND KHANDWA - 400KV - BUS 1 at KHANDWA - 400KV	D	AMP work	16/Oct/2024	9:00	16/Oct/2024	18:00
1017	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-SATNA-VINDHYACHAL(PS)-1 AND SATNA - 765KV - BUS 1 at SATNA - 765KV	D	AMP	16/Oct/2024	9:00	16/Oct/2024	18:00
1018	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - BANASKANTHA - 400KV B/R 1 AND BANASKANTHA - 400KV - BUS 2 at Banaskantha - 400KV	D	YEARLY AMP	16/Oct/2024	9:00	16/Oct/2024	18:00
1019	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 220KV-BOISAR-BORIVALI-1 AND BOISAR - 220KV - BUS 1 @BOISAR - 220KV at BOISAR - 220KV	D	AMP	16/Oct/2024	9:00	16/Oct/2024	17:30
1020	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV/400KV BHUJ-ICT-2 AND FUTURE at Bhuj - 400KV	D	AMP OF BAY 408	16/Oct/2024	8:00	16/Oct/2024	18:00
1021	PLANNED	OCC_583	REL	MAIN BAY OF 400KV-RAIPUR-PS (DURG)-REL-2 AND REL - 400KV - BUS 1 @REL - 400KV at REL - 400KV	C	Bay equipment maintenance and testing.	16/Oct/2024	9:30	17/Oct/2024	18:00
1022	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	16/Oct/2024	8:00	16/Oct/2024	19:00
1023	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	16/Oct/2024	8:00	16/Oct/2024	19:00
1024	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	16/Oct/2024	8:00	16/Oct/2024	19:00
1025	PLANNED	OCC_583	RRWTL	MAIN BAY - RAJNANDGAON-RRWTL - 765KV B/R 1 AND RAJNANDGAON-RRWTL - 765KV - BUS 1 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	16/Oct/2024	9:30	16/Oct/2024	18:30
1026	PLANNED	OCC_583	SLDC_CG	KURUD - 400KV - BUS 2	D	Annual Maintenance Program	16/Oct/2024	8:00	16/Oct/2024	17:00
1027	PLANNED	OCC_583	SRIJAN	220KV/33KV SRIJAN-ICT-1	D	Schedule yearly Maintenance & Equipment Testing	16/Oct/2024	9:00	16/Oct/2024	18:00
1028	PLANNED	OCC_583	SRIJAN	220KV-BHUJ-II-SRIJAN-1	D	Schedule yearly Maintenance & Equipment Testing	16/Oct/2024	9:00	16/Oct/2024	18:00
1029	PLANNED	OCC_583	SRIJAN	BUS COUPLER BAY OF SRIJAN - 220KV - BUS 1 AND SRIJAN - 220KV - BUS 2 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	16/Oct/2024	9:00	16/Oct/2024	18:00
1030	PLANNED	OCC_583	SRIJAN	MAIN BAY OF 220KV/33KV SRIJAN-ICT-1 AND SRIJAN - 220KV - BUS 1 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	16/Oct/2024	9:00	16/Oct/2024	18:00
1031	PLANNED	OCC_583	SRIJAN	MAIN BAY OF 220KV-BHUJ-II-SRIJAN-1 AND SRIJAN - 220KV - BUS 1 @SRIJAN - 220KV at Srijan - 220KV	D	Schedule yearly Maintenance & Equipment Testing	16/Oct/2024	9:00	16/Oct/2024	18:00
1032	PLANNED	OCC_583	SRIJAN	SRIJAN - 220KV - BUS 1	D	Schedule yearly Maintenance & Equipment Testing	16/Oct/2024	9:00	16/Oct/2024	18:00
1033	PLANNED	OCC_583	SRIJAN	SRIJAN - 220KV - BUS 2	D	Schedule yearly Maintenance & Equipment Testing	16/Oct/2024	9:00	16/Oct/2024	18:00
1034	PLANNED	OCC_583	WTPL	400KV-PARLI-SOLAPUR-2	D	AR disable for replacement of insulator in live line method.	16/Oct/2024	8:00	30/Oct/2024	18:00
1035	PLANNED	OCC_583	ATIL	APL-MUNDRA - 400KV - BUS 4	D	Annual Maintenance Work	17/Oct/2024	7:00	17/Oct/2024	19:00
1036	PLANNED	OCC_583	ATIL	TIRODA - 400KV B/R 2	C	Annual Maintenance of BR & Dia Equipment's	17/Oct/2024	09:00	18/Oct/2024	18:00
1037	PLANNED	OCC_583	GETCO	220KV Navsari-Dastan line no.2	D	Routine maintenance	17/Oct/2024	8:00	17/Oct/2024	15:00
1038	PLANNED	OCC_583	GETCO	220KV-VAPI-VAPI-GUJARAT-1	D	PMM work	17/Oct/2024	9:00	17/Oct/2024	18:00
1039	PLANNED	OCC_583	GETCO	400KV-CHARANKA-KANSARI-2	D	For CT &CVT TANDELTA testing , Breaker DCRM	17/Oct/2024	6:30	17/Oct/2024	18:00
1040	PLANNED	OCC_583	GETCO	400KV-HADALA-VARSANA-1	D	Hadala For Line/Feeder maintenance work. & For 89B isolator alignment and feeder bay maintenance work at varsana end at Varsana	17/Oct/2024	7:00	17/Oct/2024	15:00
1041	PLANNED	OCC_583	GETCO	400KV-MANSAR-HADALA-1	D	A/R will remain out due to maintenance work of 400 kV Hadala - Varsana line.	17/Oct/2024	7:00	17/Oct/2024	15:00
1042	PLANNED	OCC_583	GRIDCO	220KV-BUDHIPADAR-RAIGARH-1	D	Trimming of tree branches along the corridor of the line between location no. 154 to 158	17/Oct/2024	08:00	17/Oct/2024	16:00
1043	PLANNED	OCC_583	IndiGrid	TIE BAY OF 400KV-KHARGONE-KHANDWA-PS-2 AND 765KV/400KV KHANDWA-PS-ICT-2 @KHANDWA-PS - 400KV at KHANDWA-PS - 400KV;	D	CT & CB SF6 dew point testing	17/Oct/2024	09:00	17/Oct/2024	18:00
1044	PLANNED	OCC_583	MP_SLDC	220KV-DAMOH-DAMOH-MP-2	D	FOR LINE MAINTENANCE WORK	17/Oct/2024	9:00	17/Oct/2024	17:00
1045	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	Maintenance work	17/Oct/2024	08:00	17/Oct/2024	18:00
1046	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-YAWATMAL-2	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	17/Oct/2024	08:00	29/Oct/2024	18:00
1047	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-SOLAPUR-M-1	C	1) Distance M1 & M2 relays retrofitting work. (2) Bay maintenance work. 3) Hardware tightening & fitting work	17/Oct/2024	09:00	18/Oct/2024	18:00
1048	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY - 400KV-WARDHA-WARORA-1 AND FUTURE at Wardha - 400KV	D	Routine Maintenance & Dignostic testing work .	17/Oct/2024	09:00	17/Oct/2024	17:00
1049	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY OF 400KV-KARJAT-LONIKHAND-II-1 AND FUTURE @LONIKHAND-II - 400KV at LONIKHAND-II - 400KV	D	For live line PID testing work.	17/Oct/2024	09:00	17/Oct/2024	17:00

1050	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY OF 400KV-KARJAT-LONIKHAND-II-1 AND FUTURE @LONIKHAND-II - 400KV at LONIKHAND-II - 400KV	D	For live line PID testing work.	17/Oct/2024	09:00	17/Oct/2024	17:00
1051	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-1	Continuous	Gas replacement of GIS	17/Oct/2024	6:00	17/Oct/2024	22:00
1052	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	17/Oct/2024	6:00	17/Oct/2024	22:00
1053	PLANNED	OCC_583	POWERGRID	400 KV RIHAND(NT)-VINDHYACHALPOOL(PG) (PG) CKT-2	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt 1 and Dia to be Kept open at both ends.	17/Oct/2024	09:00	17/Oct/2024	18:00
1054	PLANNED	OCC_583	POWERGRID	400KV-KANSARI-KANKROLI-1	D	Yearly AMP of LTE and main bay circuit breaker and For attending shutdown defects in Line at Kansari end. Dia to be kept open at both ends.	17/Oct/2024	9:00	17/Oct/2024	18:00
1055	PLANNED	OCC_583	POWERGRID	400KV-VINDHYACHAL(PS)-RIHAND-1	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt2 and Dia to be Kept open at both ends.	17/Oct/2024	9:00	17/Oct/2024	18:00
1056	PLANNED	OCC_583	POWERGRID	400KV-VINDHYACHAL(PS)-RIHAND-2	D	A/R in non auto mode of 400KV-VINDHYACHAL(PS)-RIHAND-2 is required	17/Oct/2024	9:00	17/Oct/2024	18:00
1057	PLANNED	OCC_583	POWERGRID	4400KV-KANSARI-KANKROLI 2(BYPASS AT BHINMAL)-1	D	A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1	17/Oct/2024	9:00	17/Oct/2024	18:00
1058	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV PUNE-PG-ICT-1	D	PT 100 sensor work	17/Oct/2024	9:00	17/Oct/2024	17:30
1059	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHAMPA-LARA-2	D	For AMP of LTE at Champa end. Dia to be kept open. AR IN NON AUTO OF CKT#1	17/Oct/2024	9:30	17/Oct/2024	17:30
1060	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV TAMNAR-ICT-4	D	Spare changeover to Attend oil Leakage	17/Oct/2024	9:00	17/Oct/2024	14:00
1061	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV MAPUSA-ICT-2 AND MAPUSA - 220KV - BUS 1 at MAPUSA - 220KV	D	AMP	17/Oct/2024	9:00	17/Oct/2024	18:00
1062	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PARLI-PARLI NEW-1 AND PARLI NEW - 400KV - BUS 2 AT PARLI NEW - 400KV at PARLI NEW - 400KV	D	AMP OF BAY EQUIPMENTS	17/Oct/2024	8:00	17/Oct/2024	18:00
1063	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-RAIGARH-PS-1 AND RAIGARH-PS - 400KV - BUS 2 at RAIGARH-PS - 400KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	17/Oct/2024	9:00	17/Oct/2024	18:00
1064	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-1 AND BILASPUR - 765KV - BUS 1 at BILASPUR - 765KV	D	Bay AMP	17/Oct/2024	9:00	17/Oct/2024	18:00
1065	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - WARDHA - 400KV B/R 3 AND WARDHA - 400KV - BUS 2A at Wardha - 400KV	D	For AMP of Bay	17/Oct/2024	8:00	17/Oct/2024	20:00
1066	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH - 400KV B/R 1	D	AMP	17/Oct/2024	8:00	17/Oct/2024	18:00
1067	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 400KV - BUS 2	C	421 bay erection & testing	17/Oct/2024	9:00	21/Oct/2024	18:00
1068	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV/38.5KV SOLAPUR-ICT-1 AND FUTURE at Solapur - 400KV	D	Bay AMP Works	17/Oct/2024	8:00	17/Oct/2024	18:00
1069	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-BALCO-DHARAMJAYGARH-1 AND FUTURE at DHARAMJAYGARH - 400KV	D	For bay AMP works	17/Oct/2024	7:00	17/Oct/2024	18:00
1070	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-NSPCL-RAIPUR-1 AND 400KV-RAIGARH-RAIPUR-4 at RAIPUR - 400KV	D	AMP at Raipur SS	17/Oct/2024	9:00	17/Oct/2024	17:00
1071	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-PARLI-M-PARLI-1 AND PARLI - 400KV B/R 1 AT PARLI - 400KV at PARLI - 400KV	D	For AMP work	17/Oct/2024	7:00	17/Oct/2024	18:00
1072	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-RAIGARH-PS-RAIPUR-PS (DURG)-2 AND 765KV-RAIGARH-PS-CHAMPA-1 at RAIGARH-PS - 765KV	C	Pollution Sample Collection work & Signal validation after SCADA upgradation	17/Oct/2024	9:00	18/Oct/2024	18:00
1073	PLANNED	OCC_583	POWERGRID_WR2	400KV-KANSARI-KANKROLI-1	D	Yearly AMP of LTE and main bay circuit breaker and For attending shutdown defects in Line at Kansari end. Dia to be kept open at both ends.	17/Oct/2024	9:00	17/Oct/2024	18:00
1074	PLANNED	OCC_583	POWERGRID_WR2	400KV-VADODARA-PIRANA-2	D	SAS Upgradation Testing & Shutdown nature line defect attending work, A/R of 400kV Vadodara-Pirana-1 to be kept on non auto	17/Oct/2024	9:00	17/Oct/2024	18:00
1075	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-SUGEN-1	D	For Busbar and LBB Testing of Main Bay 410.Simultaneous outage of 400KV Bus # 1 is required and Dia to be kept open at both ends.	17/Oct/2024	8:00	17/Oct/2024	18:00
1076	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-1	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt2 and Dia to be Kept open at both ends.	17/Oct/2024	9:00	17/Oct/2024	18:00
1077	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL(PS)-RIHAND-2	D	A/R in non auto mode of 400KV-VINDHYACHAL(PS)-RIHAND-2 is required	17/Oct/2024	9:00	17/Oct/2024	18:00
1078	PLANNED	OCC_583	POWERGRID_WR2	4400KV-KANSARI-KANKROLI 2(BYPASS AT BHINMAL)-1	D	A/R Non Auto mode in Circuit #2 For attending shutdown defects in circuit #1	17/Oct/2024	9:00	17/Oct/2024	18:00
1079	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-1	D	Simultaneous outage of 765KV-BHUJ-BANASKANTHA-1 & 2 is required for For replacment of bent earthpeak of LOC 259. Dia to be kept open at both ends.	17/Oct/2024	9:00	17/Oct/2024	18:00
1080	PLANNED	OCC_583	POWERGRID_WR2	765KV-BHUJ-BANASKANTHA-2	D	Simultaneous outage of 765KV-BHUJ-BANASKANTHA-1 & 2 is required for For replacment of bent earthpeak of LOC 259. Dia to be kept open at both ends.	17/Oct/2024	9:00	17/Oct/2024	18:00
1081	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-GWALIOR-3	D	For Line terminal equipment AMP ,for Scheme Rectification work and for signal testing work after SCADA Upgradation, for attending shutdown nature defect by Bina TLM, Dia to be kept open at both ends.	17/Oct/2024	9:00	17/Oct/2024	18:00
1082	PLANNED	OCC_583	POWERGRID_WR2	BETUL - 400KV - BUS 1	D	400KV Bus Bar#1 Protection testing.	17/Oct/2024	9:00	17/Oct/2024	18:00
1083	PLANNED	OCC_583	POWERGRID_WR2	JABALPUR - 400KV B/R 1	D	AMP of bus reactor, Dia to kept open	17/Oct/2024	9:00	17/Oct/2024	20:00
1084	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 220KV-INDORE-INDORE-MP-2 AND INDORE - 220KV - BUS 1 at INDORE - 220KV	D	AMP WORKS	17/Oct/2024	9:30	17/Oct/2024	18:00
1085	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV BHUJ-ICT-1 AND BHUJ - 400KV - BUS 2 at Bhuj - 400KV	D	AMP OF BAY 418	17/Oct/2024	8:00	17/Oct/2024	18:00
1086	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-MAGARWADA-BOISAR-2 AND BOISAR - 400KV - BUS 1 at BOISAR - 400KV	D	AMP	17/Oct/2024	9:00	17/Oct/2024	17:30
1087	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-SATNA-GWALIOR-2 AND SATNA - 765KV - BUS 2 at SATNA - 765KV	D	AMP	17/Oct/2024	9:00	17/Oct/2024	18:00
1088	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-JABALPUR-ORAI-1 AND FUTURE at JABALPUR - 765KV	D	FOR AMP WORK	17/Oct/2024	9:00	17/Oct/2024	18:00
1089	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	17/Oct/2024	8:00	17/Oct/2024	19:00
1090	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	17/Oct/2024	8:00	17/Oct/2024	19:00
1091	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	17/Oct/2024	8:00	17/Oct/2024	19:00

1092	PLANNED	OCC_583	RRWTL	TIE BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-1 AND RAJNANDGAON-RRWTL - 765KV B/R 1 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	17/Oct/2024	9:30	17/Oct/2024	18:30
1093	PLANNED	OCC_583	SLDC_CG	400KV-KURUD-JAGDALPUR-1	C	Annual Maintenance Program at 400 KV S/s Kurud.	17/Oct/2024	8:00	18/Oct/2024	17:00
1094	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-GIS HVDC POLE - 400KV - BUS 3	D	FOR AMP WORK	18/Oct/2024	9:00	21/Oct/2024	18:00
1095	PLANNED	OCC_583	ATIL	400KV-APL-MUNDRA-HADALA-1	D	Annual Bay maintenance work	18/Oct/2024	7:00	18/Oct/2024	19:00
1096	PLANNED	OCC_583	CGPL	CGPL - 400KV B/R 1	C	Reactor Testing & PM	18/Oct/2024	8:00	19/Oct/2024	18:00
1097	PLANNED	OCC_583	GETCO	400KV-SSP-DHULE-MS-2	D	PMM	18/Oct/2024	8:00	18/Oct/2024	18:00
1098	PLANNED	OCC_583	GETCO	HADALA - 400KV - BUS 1	D	For PG isolator Maint.work	18/Oct/2024	7:00	18/Oct/2024	15:00
1099	PLANNED	OCC_583	GRIDCO	220KV-BUDHIPADAR-KORBA-1	D	Trimming of tree branches along the corridor of the line between location no. 154 to 158	18/Oct/2024	08:00	18/Oct/2024	16:00
1100	PLANNED	OCC_583	IndiGrid	TIE BAY OF KHANDWA-PS - 400KV B/R 1 AND FUTURE @KHANDWA-PS - 400KV at KHANDWA-PS - 400KV;	D	CT & CB SF6 dew point testing	18/Oct/2024	09:00	18/Oct/2024	18:00
1101	PLANNED	OCC_583	JKTL	400KV/220KV JAMKHAMBALIYA-ICT-2	D	Annual Maintenance	18/Oct/2024	8:30	18/Oct/2024	19:00
1102	PLANNED	OCC_583	MEGPTCL	KORADI-III - 765KV - BUS 2	D	Annual Maintenance of Bus Equipment at Koradi-III SS.	18/Oct/2024	09:00	18/Oct/2024	18:00
1103	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 400KV-AKOLA-AKOLA (2)-1 AND AKOLA (2) - 400KV - BUS 2 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	18/Oct/2024	09:00	18/Oct/2024	18:00
1104	PLANNED	OCC_583	MP_SLDC	220KV-KHANDWA-NEPANAGAR-1	D	FOR LINE MAINTENANCE WORK	18/Oct/2024	8:00	18/Oct/2024	18:00
1105	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-DHARNI-NEPANAGAR-1	D	For Replacement of Flashover Disc by Hot line method. Shifting of auto reclose switch to non auto mode.	18/Oct/2024	09:00	18/Oct/2024	17:00
1106	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	18/Oct/2024	08:00	18/Oct/2024	18:00
1107	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-CHANDRAPUR-BHADRAWATI-3	C	Required for Main Bus -1 outage work.	18/Oct/2024	04:00	19/Oct/2024	20:00
1108	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-CHANDRAPUR-BHADRAWATI-4	C	Required for Main Bus -1 outage work.	18/Oct/2024	04:00	19/Oct/2024	20:00
1109	PLANNED	OCC_583	MSLDC_OUTAGE	AKOLA - 400KV - BUS 2	D	PID Work	18/Oct/2024	09:00	19/Oct/2024	17:00
1110	PLANNED	OCC_583	MSLDC_OUTAGE	AURANGABAD-M (WALUJ) - 400KV - BUS 1	D	Diagnostic Testing and routine maintenance work	18/Oct/2024	09:00	18/Oct/2024	18:00
1111	PLANNED	OCC_583	MSLDC_OUTAGE	BUS COUPLER BAY - CHANDRAPUR - 400KV - BUS 1 AND CHANDRAPUR - 400KV - BUS 2 at CHANDRAPUR - 400KV	C	Required for Main Bus -1 outage work.	18/Oct/2024	04:00	19/Oct/2024	20:00
1112	PLANNED	OCC_583	MSLDC_OUTAGE	CHANDRAPUR-GCR - 400KV - BUS 1	C	1. Replacement of cable of BUS-1 CVT from CVT MB to Control panel (for measurement of Ex-Bus energy at CSTPS Genco end).. 2. Tan delta measurement of Bus CVT. 3. Nut Bolts and hardware tightening work.	18/Oct/2024	04:00	19/Oct/2024	20:00
1113	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY OF 400KV-KARJAT-LONIKHAND-II-2 AND LONIKHAND-II - 400KV - BUS 2 @LONIKHAND-II - 400KV at LONIKHAND-II - 400KV	D	For live line PID testing work.	18/Oct/2024	09:00	18/Oct/2024	17:00
1114	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY OF 400KV-KARJAT-LONIKHAND-II-2 AND FUTURE @LONIKHAND-II - 400KV at LONIKHAND-II - 400KV	D	For live line PID testing work.	18/Oct/2024	09:00	18/Oct/2024	17:00
1115	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-1	Continuous	Gas replacement of GIS	18/Oct/2024	6:00	18/Oct/2024	22:00
1116	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	18/Oct/2024	6:00	18/Oct/2024	22:00
1117	PLANNED	OCC_583	NTPC SIPAT	MAIN BAY - 400KV-SIPAT-RAIPUR-2 AND SIPAT - 400KV - BUS 2 at SIPAT - 400KV	C	For annual testing of bay equipments	18/Oct/2024	8:00	19/Oct/2024	18:00
1118	PLANNED	OCC_583	NTPC/VSTPS	TBC BAY - VINDHYACHAL - 400KV - BUS 1 AND VINDHYACHAL - 400KV - TRANSFER BUS 1 at VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	18/Oct/2024	8:00	19/Oct/2024	18:00
1119	PLANNED	OCC_583	POWERGRID	400KV Gorakhpur Motihari Line 1	D	Relay testing work.	18/Oct/2024	9:00	18/Oct/2024	17:30
1120	PLANNED	OCC_583	POWERGRID	400KV-GAYA-CHANDWA-2	D	REPLACEMENT OF FLASH OVER INSULATOR AT LOC NUMBER 268	18/Oct/2024	9:00	18/Oct/2024	17:30
1121	PLANNED	OCC_583	POWERGRID	400KV-KANSARI-KANKROLI-1	D	A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2	18/Oct/2024	9:00	18/Oct/2024	18:00
1122	PLANNED	OCC_583	POWERGRID	4400KV-KANSARI-KANKROLI 2(BYPASS AT BHINMAL)-1	D	For attending shutdown defects in Line. Dia to be kept open at both ends.	18/Oct/2024	9:00	18/Oct/2024	18:00
1123	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-2	D	Quarterly Maitenance alongwith line reactor at Phagi end	18/Oct/2024	08:00	18/Oct/2024	18:00
1124	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-2	D	Tie Bay LBB relay Retrofitting	18/Oct/2024	9:00	18/Oct/2024	17:00
1125	PLANNED	OCC_583	POWERGRID_WR1	400KV-SOLAPUR-SOLAPUR-NTPC-4	D	Line terminal equipments AMP at 765kV Solapur Substation. Note: 400kV Solapur(PG)-NTPC#3 line AR to be kept in Non-Auto Mode.	18/Oct/2024	7:00	18/Oct/2024	18:00
1126	PLANNED	OCC_583	POWERGRID_WR1	765KV-PUNE-GIS-AURANGABAD-1	C	Drive Mechanism Inspection Work IN LR CB by OEM	18/Oct/2024	8:00	19/Oct/2024	18:00
1127	PLANNED	OCC_583	POWERGRID_WR1	765KV-PUNE-GIS-AURANGABAD-1 L/R@ AURANGABAD - 765KV	C	Drive Mechanism Inspection Work IN LR CB by OEM	18/Oct/2024	8:00	19/Oct/2024	18:00
1128	PLANNED	OCC_583	POWERGRID_WR1	HVDC 800KV RAIGARH-GIS-HVDC POLE 1	D	FOR AMP WORK	18/Oct/2024	0:00	19/Oct/2024	0:00
1129	PLANNED	OCC_583	POWERGRID_WR1	HVDC 800KV RAIGARH-GIS-HVDC POLE 1	D	FOR AMP WORK	18/Oct/2024	0:00	19/Oct/2024	0:00
1130	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 220KV-PUNE-PG-ICT-2 AND PUNE-PG - 220KV - BUS 1 at PUNE-PG - 220KV	D	For AMP Work	18/Oct/2024	9:00	18/Oct/2024	17:30
1131	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PADGHE-PG-KHARGHAR-1 AND PADGHE-PG - 400KV - BUS 1 AT PADGHE-PG - 400KV at PADGHE-PG - 400KV	C	For Changing Open/Close & spring charging Indicators & Bay Healthiness checking before expiry of warranty	18/Oct/2024	9:00	19/Oct/2024	18:00
1132	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-1 AND RAIGARH-PS - 400KV - BUS 4 at RAIGARH-PS - 400KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	18/Oct/2024	9:00	18/Oct/2024	18:00
1133	PLANNED	OCC_583	POWERGRID_WR1	RAIPUR - 400KV - BUS 2	D	AMP at Raipur SS	18/Oct/2024	9:00	18/Oct/2024	17:00
1134	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-BALCO-DHARAMJAYGARH-2 AND FUTURE at DHARAMJAYGARH - 400KV	D	For bay AMP works	18/Oct/2024	7:00	18/Oct/2024	18:00
1135	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV DHARAMJAYGARH-ICT-2 AND FUTURE at DHARAMJAYGARH - 400KV	C	For 220 kV Construction Works - 400/220 kV ICT Erection works	18/Oct/2024	7:00	21/Oct/2024	18:00
1136	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV PARLI NEW-ICT-2 AND 400KV-PARLI-PARLI NEW-2 AT PARLI NEW - 400KV at PARLI NEW - 400KV	D	AMP OF BAY EQUIPMENTS	18/Oct/2024	8:00	18/Oct/2024	18:00

1137	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-1 AND FUTURE at RAIPUR-PS (DURG) - 765KV	D	Bay AMP works at Durg PS	18/Oct/2024	9:00	18/Oct/2024	17:30
1138	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-BILASPUR-SEONI-1 AND BILASPUR - 765KV B/R 1 at BILASPUR - 765KV	D	Bay AMP	18/Oct/2024	9:00	18/Oct/2024	18:00
1139	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-GADARWARA-WARORA-PG-1 AND FUTURE at WARORA-PG - 765KV	D	For Tie Bay AMP-708	18/Oct/2024	9:00	18/Oct/2024	18:00
1140	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - BHATAPARA - 400KV B/R 1 AND FUTURE AT BHATAPARA - 400KV at BHATAPARA - 400KV	D	FOR AMP WORKS	18/Oct/2024	9:00	18/Oct/2024	17:00
1141	PLANNED	OCC_583	POWERGRID_WR2	400KV-CHHEGAON-RAJGARH-1	D	FOR Insulator replacement works, Non auto mode 400KV Khargaon - Rajgarh Ckt-1 line , Dia to be kept open at both ends.	18/Oct/2024	8:00	20/Oct/2024	18:00
1142	PLANNED	OCC_583	POWERGRID_WR2	400KV-KANSARI-KANKROLI-1	D	A/R Non Auto mode in Circuit #1 For attending shutdown defects in circuit #2	18/Oct/2024	9:00	18/Oct/2024	18:00
1143	PLANNED	OCC_583	POWERGRID_WR2	400KV-NAGDA-DEHGAM-1	D	FOR HOT SPOT ATTANDING WORK, A/R off of ckt 2 is required. Dia to be kept open at both ends.	18/Oct/2024	10:00	18/Oct/2024	18:00
1144	PLANNED	OCC_583	POWERGRID_WR2	400KV-NAGDA-DEHGAM-1 L/R@ NAGDA - 400KV	D	FOR LINE REACTOR AMP WORK	18/Oct/2024	10:00	18/Oct/2024	18:00
1145	PLANNED	OCC_583	POWERGRID_WR2	400KV-VADODARA-PIRANA-1	D	Shutdown nature line defect attending work, A/R of 400kV Vadodara-Pirana-2 to be kept on non auto , Dia to be kept open at both ends.	18/Oct/2024	9:00	18/Oct/2024	18:00
1146	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-BOISAR-1	D	For Busbar and LBB Testing of Main Bay 407. Simultaneous outage of 400KV Bus # 1 is required and Dia to be kept open at both ends.	18/Oct/2024	8:00	18/Oct/2024	18:00
1147	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYANCHAL-IV-VINDHYACHAL(PS)-2	D	Line Equipment AMP Work at Vindhyachal(PS). A/R off of Ckt 1 and Dia to be Kept open at both ends.	18/Oct/2024	9:00	18/Oct/2024	18:00
1148	PLANNED	OCC_583	POWERGRID_WR2	4400KV-KANSARI-KANKROLI 2(BYPASS AT BHINMAL)-1	D	For attending shutdown defects in Line. Dia to be kept open at both ends.	18/Oct/2024	9:00	18/Oct/2024	18:00
1149	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-INDORE-1	D	For Line and line terminal equipment AMP at both ends ,for Scheme Rectification work and for signal testing work after SCADA Upgradation, Dia to be kept open at both ends.	18/Oct/2024	9:00	18/Oct/2024	18:00
1150	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-INDORE-1 L/R@ INDORE - 765KV	D	REACTOR AMP WORKS	18/Oct/2024	9:00	18/Oct/2024	18:00
1151	PLANNED	OCC_583	POWERGRID_WR2	BACHAU - 400KV B/R 2	D	Reactor AMP and ODS maintenance by OEM, Dia to kept open	18/Oct/2024	9:00	18/Oct/2024	18:00
1152	PLANNED	OCC_583	POWERGRID_WR2	BETUL - 400KV - BUS 2	D	400KV Bus Bar#2 Protection testing	18/Oct/2024	9:00	18/Oct/2024	18:00
1153	PLANNED	OCC_583	POWERGRID_WR2	ITARSI - 400KV B/R 1	D	To Drop down the jumper of Main Bay for Isolator Replacement works under ADD CAP 19-24, Dia to be kept open	18/Oct/2024	7:00	18/Oct/2024	23:00
1154	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV BOISAR-ICT-1 AND BOISAR - 400KV - BUS 2 at BOISAR - 400KV	D	AMP	18/Oct/2024	9:00	18/Oct/2024	17:30
1155	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BHUJ-CGPL-2 AND BHUJ - 400KV - BUS 1 at Bhuj - 400KV	D	AMP OF BAY 428	18/Oct/2024	8:00	18/Oct/2024	18:00
1156	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-RAJGARH-KASOR-1 AND RAJGARH - 400KV - BUS 1 at RAJGARH - 400KV	C	For interrupter replacement work of CB	18/Oct/2024	9:30	24/Oct/2024	18:30
1157	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-SEONI-PG-KHANDWA-2 AND KHANDWA - 400KV - BUS 2 at KHANDWA - 400KV	D	AMP work	18/Oct/2024	9:00	18/Oct/2024	18:00
1158	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-JABALPUR-ORAI-2 AND JABALPUR - 765KV - BUS 2 at JABALPUR - 765KV	D	FOR AMP WORK	18/Oct/2024	9:00	18/Oct/2024	18:00
1159	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF ITARSI - 400KV B/R 1 AND ITARSI - 400KV - BUS 2 @ITARSI - 400KV at ITARSI - 400KV	C	Replacement of Main Bay Isolator under ADD CAP works	18/Oct/2024	7:00	22/Oct/2024	23:00
1160	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 765KV - BUS 1	D	For Damaged jumper rectification work	18/Oct/2024	9:00	18/Oct/2024	18:00
1161	PLANNED	OCC_583	REL	400KV/11KV REL-ST-2	C	1. Annual maintenance & testing of Station transformer - 2. 2. Annual maintenance and testing of bay equipment's.	18/Oct/2024	9:30	19/Oct/2024	18:00
1162	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	18/Oct/2024	8:00	18/Oct/2024	19:00
1163	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	18/Oct/2024	8:00	18/Oct/2024	19:00
1164	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	18/Oct/2024	8:00	18/Oct/2024	19:00
1165	PLANNED	OCC_583	RRWTL	MAIN BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-1 AND RAJNANDGAON-RRWTL - 765KV - BUS 2 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	18/Oct/2024	9:30	18/Oct/2024	18:30
1166	PLANNED	OCC_583	SLDC_CG	400KV/220KV BHILAI-ICT-3	D	Annual Maintenance Program	18/Oct/2024	9:00	18/Oct/2024	17:00
1167	PLANNED	OCC_583	SUGEN	400KV-SUGEN-PIRANA-T-2	D	Energy meter Calibration work	18/Oct/2024	8:00	18/Oct/2024	18:00
1168	PLANNED	OCC_583	WRSS-XXI(A)	TIE BAY OF 765KV-LAKADIA-BANASKANTHA-CKT-2 AND FUTURE@LAKADIA-765KV AT LAKADIA-765KV	D	For Bay 714 AMP Works	18/Oct/2024	10:00	18/Oct/2024	20:00
1169	PLANNED	OCC_583	POWERGRID	HVDC 800KV RAIGARH HVDC POLE 1	D	AMP Works of Pole-1 at Pugalur & Raigarh HVDC stations	18/Oct/2024	9:00	18/Oct/2024	18:00
1170	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV KALA-ICT-3	C	EXTENSION MODULE ERECTION - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS, Dia to kept open at both ends	19/Oct/2024	9:00	24/Oct/2024	18:00
1171	PLANNED	OCC_583	POWERGRID_WR2	KALA - 400KV - BUS 1	C	EXTENSION MODULE ERECTION - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS. Simutaneous outage of 400KV/220KV KALA-ICT-3 is also required.	19/Oct/2024	9:00	21/Oct/2024	18:00
1172	PLANNED	OCC_583	NPCIL, TAPS 1&2	220KV-TARAPUR 1&2-BOISAR-M-1	D	Boisar feeder outage is required for normalization of back charging of Zone-III bus from Boisar feeder	19/Oct/2024	16:00	19/Oct/2024	20:00
1173	PLANNED	OCC_583	GETCO	220KV-BACHAU-MORBI-1	D	Line A/R out for OPGW work	19/Oct/2024	8:00	31/Oct/2024	18:00
1174	PLANNED	OCC_583	GETCO	220KV-LALPAR-GUJARAT-BACHAU-1	D	Line A/R out for OPGW work	19/Oct/2024	8:00	31/Oct/2024	18:00
1175	PLANNED	OCC_583	GETCO	400KV Kosamba - Ukai -3	D	Line Maintenance. A/R of 400 kV asoj - Kosamba will remain out	19/Oct/2024	9:00	19/Oct/2024	18:00
1176	PLANNED	OCC_583	GETCO	400KV-HADALA-CHORANIA-1	D	For Line/Feeder maintenance work. A/R of 400 kV Hadala - Jetpur will remain out	19/Oct/2024	7:00	19/Oct/2024	15:00
1177	PLANNED	OCC_583	GETCO	400KV-HADALA-JETPUR-(NEW)	D	A/R will remain out to facilitate maintenance work of 400 kV Hadala - Choraniya line.	19/Oct/2024	7:00	19/Oct/2024	15:00
1178	PLANNED	OCC_583	IndiGrid	TIE BAY OF 765KV-DHULE-KHANDWA-STERLITE-1 AND KHANDWA - 765KV B/R 1 @KHANDWA-STERLITE - 765KV at KHANDWA-STERLITE - 765KV;	D	CT & CB SF6 dew point testing	19/Oct/2024	09:00	19/Oct/2024	18:00
1179	PLANNED	OCC_583	MP_SLDC	220KV-DAMOH-DAMOH-MP-1	D	FOR LINE MAINTENANCE WORK	19/Oct/2024	9:00	19/Oct/2024	17:00
1180	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-DHARNI-NEPANAGAR-1	D	For PID work, Shifting of auto reclose switch to non auto mode	19/Oct/2024	11:00	31/Oct/2024	15:00
1181	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-BOISAR-M-3	C	Line Bay shifting at 220kV Boisar-II S/S. (From Bay No. 13 to Bay No. 12)	19/Oct/2024	06:00	20/Oct/2024	17:00
1182	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	19/Oct/2024	08:00	23/Oct/2024	18:00
1183	PLANNED	OCC_583	MSLDC_OUTAGE	400KV/220KV BABLESHWAR-ICT-2	C	CB pole overhauling work	19/Oct/2024	08:00	22/Oct/2024	18:00

1184	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	D	PID Faulty String replacement and Routine Line maintenance work, Main -1 Relay Testing, CT tan Delta Measurement	19/Oct/2024	08:00	19/Oct/2024	18:00
1185	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-2	D	Insulator string replacement by long rod porcelain insulators	19/Oct/2024	22:00	20/Oct/2024	6:00
1186	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-2	D	Hardware tightening and cold washig	19/Oct/2024	16:00	19/Oct/2024	22:00
1187	PLANNED	OCC_583	MSLDC_OUTAGE	CHANDRAPUR-GCR - 400KV - BUS 1	D	1. Bus Bar Protection (ZIV) testing work. 2. MTAMC Project work	19/Oct/2024	08:00	19/Oct/2024	18:00
1188	PLANNED	OCC_583	NPCIL, TAPS 1&2	220KV-TARAPUR 1&2-TARAPUR 3&4-1	D	1) 220kV Zone-III main bus outages to carry out replacement of Isolator and Current Transformer of Bus Section-2 on Zon-III side with higher rating in view of new REPS facility coming up. 2) Inspection of string vertical & tension Insulators and replacement as per requirement. 3) PM of Main Bus Potential Transformer	19/Oct/2024	8:00	21/Oct/2024	18:00
1189	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-1	Continuous	Gas replacement of GIS	19/Oct/2024	6:00	19/Oct/2024	22:00
1190	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	19/Oct/2024	6:00	19/Oct/2024	22:00
1191	PLANNED	OCC_583	POWERGRID	400KV Gorakhpur Motihari Line 2	D	Relay testing work.	19/Oct/2024	9:00	19/Oct/2024	17:30
1192	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-1	D	"1.For CC-AM IOM compliances, modifcation works. 2.AMP works for element and bay AMP works 3.PRV-1&2 retrofitment (Viat Make)"	19/Oct/2024	08:00	19/Oct/2024	18:00
1193	PLANNED	OCC_583	POWERGRID_ODISA	400KV-JHARSUGUDA-RAIGARH CKT# 3	D	For Reconductoring work in 400KV JHARSUGUDA-ROURKELA CKT#4 from Tower no.-M/C 59 to D/C 14, M/C 16 to D/C 01 & D/C 13 to M/C 17 (LILO#4)	19/Oct/2024	7:00	22/Oct/2024	18:00
1194	PLANNED	OCC_583	POWERGRID_ODISA	400KV-JHARSUGUDA-RAIGARH-1	D	AR to be kept in non Auto mode for reconductoring work in 400KV JHARSUGUDA-ROURKELA CKT#4 from Tower no.-M/C 59 to D/C 14, M/C 16 to D/C 01 & D/C 13 to M/C 17 (LILO#4) .	19/Oct/2024	7:00	22/Oct/2024	18:00
1195	PLANNED	OCC_583	POWERGRID_WR1	400 KV S/C KHEDAMARA - KIRNAPUR(MP) TRANSMISSION LINE	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	19/Oct/2024	9:00	21/Oct/2024	17:00
1196	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-3	D	Tie Bay LBB relay Retrofitting	19/Oct/2024	9:00	19/Oct/2024	17:00
1197	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY OF 400KV-KOLHAPUR-MS-KOLHAPUR GIS-2 AND KOLHAPUR-MS - 400KV - BUS 2 @KOLHAPUR-MS - 400KV at KOLHAPUR-MS - 400KV	D	Main Bay AMP work	19/Oct/2024	8:00	19/Oct/2024	18:00
1198	PLANNED	OCC_583	POWERGRID_WR1	PARLI - 400KV B/R 2	D	For AMP work	19/Oct/2024	7:00	19/Oct/2024	18:00
1199	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 765KV B/R 1	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	19/Oct/2024	9:00	19/Oct/2024	18:00
1200	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV DHARAMJAYGARH-ICT-1 AND FUTURE at DHARAMJAYGARH - 400KV	D	For bay AMP works	19/Oct/2024	7:00	19/Oct/2024	18:00
1201	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV SOLAPUR-ICT-1 AND 765KV-SOLAPUR-PARLI NEW-2 at Solapur - 765KV	D	Bay AMP Works	19/Oct/2024	8:00	19/Oct/2024	18:00
1202	PLANNED	OCC_583	POWERGRID_WR1	WARDHA - 765KV B/R 1	D	For AMP of Reactor Bay	19/Oct/2024	8:00	19/Oct/2024	20:00
1203	PLANNED	OCC_583	POWERGRID_WR2	220KV-VADODARA-JAMBUVA-2	D	SAS Upgradation Testing work	19/Oct/2024	9:00	19/Oct/2024	18:00
1204	PLANNED	OCC_583	POWERGRID_WR2	400KV-BINA-SHUJALPUR-1	D	For Line terminal equipment AMP,for Scheme Rectification work and for signal testing work after SCADA Upgradation, A/R off of ckt 2 is required. Dia to be kept open at both ends.	19/Oct/2024	9:00	19/Oct/2024	18:00
1205	PLANNED	OCC_583	POWERGRID_WR2	400KV-CGPL-BACHAU-4	D	shutdown nature defects attending in line. Terminal equipment AMP works. Dia to be kept open and both ends. A/R of ckt#3 to be kept on non auto mode.	19/Oct/2024	9:00	19/Oct/2024	18:00
1206	PLANNED	OCC_583	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-2	D	405-89B Jumper connecting work in 400kV Gandghar ckt-2 side for Isolator retrofitting work under ADD CAP, A/R off of ckt 1 is required.Dia to be kept open at both ends.	19/Oct/2024	9:00	19/Oct/2024	13:00
1207	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-INDORE-MP-2	D	For taking New Line Reactor into service, A/R off of ckt 1 is required. Dia to be kept open at both ends.	19/Oct/2024	7:00	20/Oct/2024	23:00
1208	PLANNED	OCC_583	POWERGRID_WR2	400KV-SATNA-BINA-1	D	For liquidation of Shutdown nature defects in line., A/R off of ckt 2 is required. Dia to kept open at both ends	19/Oct/2024	9:00	20/Oct/2024	18:00
1209	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV SATNA-ICT-2	D	Spare Switching with B-phase unit, Dia to kept open at both ends	19/Oct/2024	9:00	19/Oct/2024	14:00
1210	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV INDORE-ICT-2 AND INDORE - 220KV - BUS 1 at INDORE - 220KV	D	AMP WORKS	19/Oct/2024	9:30	19/Oct/2024	18:00
1211	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-MAGARWADA-BOISAR-1 AND BOISAR - 400KV - BUS 1 at BOISAR - 400KV	D	AMP	19/Oct/2024	9:00	19/Oct/2024	17:30
1212	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-JABALPUR-ORAI-1 AND JABALPUR - 765KV - BUS 2 at JABALPUR - 765KV	D	FOR AMP WORK	19/Oct/2024	9:00	19/Oct/2024	18:00
1213	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-KHANDWA-BETUL-2 AND 400KV-SEONI-PG-KHANDWA-2 at KHANDWA - 400KV	D	AMP work	19/Oct/2024	9:00	19/Oct/2024	18:00
1214	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV/400KV BANASKANTHA-ICT-2 AND 400KV-BANASKANTHA-VELODA-2 at Banaskantha - 400KV	D	YEARLY AMP	19/Oct/2024	9:00	19/Oct/2024	18:00
1215	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-01	D	220 KV Line Insulator Replacement Work.	19/Oct/2024	8:00	19/Oct/2024	19:00
1216	PLANNED	OCC_583	Renew Power Gadhsisa	220KV/33KV GADHSISA-ICT-02	D	220 KV Line Insulator Replacement Work.	19/Oct/2024	8:00	19/Oct/2024	19:00
1217	PLANNED	OCC_583	Renew Power Gadhsisa	220KV-GADHSISA-BHUJ-1	D	220 KV Line Insulator Replacement Work.	19/Oct/2024	8:00	19/Oct/2024	19:00
1218	PLANNED	OCC_583	WRSS-XXI(A)	MAIN BAY OF 765KV/400KV LAKADIA-ICT-2 AND LAKADIA - 765KV - BUS 2 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Bay 712 AMP Works	19/Oct/2024	10:00	19/Oct/2024	20:00
1219	PLANNED	OCC_583	POWERGRID	HVDC 800KV RAIGARH HVDC POLE 1	D	AMP Works of Pole-1 at Pugalur & Raigarh HVDC stations	19/Oct/2024	9:00	19/Oct/2024	18:00
1220	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHILAI-RAIPUR-1	D	AMP at Bhilai SS	20/Oct/2024	9:00	20/Oct/2024	17:00
1221	PLANNED	OCC_583	EPTCL	400KV/220KV HAZIRA-ICT-1	C	upgradation of SCADA. Testing of logic & interlocks	20/Oct/2024	14:00	20/Oct/2024	18:00
1222	PLANNED	OCC_583	EPTCL	400KV-GANDHAR-HAZIRA-1	C	upgradation of SCADA. Testing of logic & interlocks	20/Oct/2024	9:00	20/Oct/2024	13:00
1223	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	D	Disc Insulator broken replacement at Loc No. 107 Y-Ph PGCIL side & Loc No. 150 B-Ph.	20/Oct/2024	09:00	20/Oct/2024	17:00
1224	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TARAPUR 1-2-BORIVALI-1	D	outage is required on 220kV Tarapur - Borivali Line (for safety purpose) during Disc Insulator broken replacement at Loc No. 107 Y-Ph PGCIL side & Loc No. 150 B-Ph. of 220kV PGCIL - Borivali Line	20/Oct/2024	09:00	20/Oct/2024	17:00
1225	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	D	1) Bay Maint work 2) Diagnostic Testing work 3) Replacement of distance relay 4) MTAMC work 5) Replacement of 29C bus PG isolator under LES scheme.	20/Oct/2024	09:00	20/Oct/2024	18:00

1226	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PUNE-PG-1	D	PID testing of insulator A/R function required to be in non auto mode	20/Oct/2024	09:00	26/Oct/2024	18:00
1227	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-2	C	Insulator string replacement by long rod porcelain insulators	20/Oct/2024	22:00	21/Oct/2024	6:00
1228	PLANNED	OCC_583	POWERGRID	765 KV ORAI-GWALIOR (PG) CKT-1	C	Replacement of PDM sensor for arresting SF6 leakage in 707-10R Gas compartment And Installation of Counter weight in Gantry-1 Tower of 765kV Orai-Gwalior line at Orai End, as Aligarh-2 LR bushing is just below gantry so 765kV Orai-Aligarh-2 Line SD required simultaneous with 765kV Gwalior-Orai Line.	20/Oct/2024	08:00	21/Oct/2024	19:00
1229	PLANNED	OCC_583	POWERGRID_NR3	765KV-GWALIOR-ORAI-1	C	Replacement of PDM sensor for arresting SF6 leakage in 707-10R Gas compartment And Installation of Counter weight in Gantry-1 Tower of 765kV Orai-Gwalior line at Orai End, as Aligarh-2 LR bushing is just below gantry so 765kV Orai-Aligarh-2 Line SD required simultaneous with 765kV Gwalior-Orai Line.	20/Oct/2024	8:00	21/Oct/2024	19:00
1230	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-PS-MB POWER-1	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open .AR of Ckt-2 to be kept in non-auto mode	20/Oct/2024	9:00	20/Oct/2024	18:30
1231	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-3	C	Erection and Connecting of Existing D/C 400kV Vindhyachal-Satna-3 line on new diverted line at Loc- AP-18 and AP-19. simultaneous outage of 400KV-VINDHYACHAL-SATNA-4 required For Bandha coal block EMMRL diversion work. . Dia to be kept open at both ends.	20/Oct/2024	7:00	28/Oct/2024	18:00
1232	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-SATNA-4	C	Erection and Connecting of Existing D/C 400kV Vindhyachal-Satna-4 line on new diverted line at Loc- AP-18 and AP-19. simultaneous outage of 400KV-VINDHYACHAL-SATNA-3 required For Bandha coal block EMMRL diversion work. . Dia to be kept open at both ends.	20/Oct/2024	7:00	28/Oct/2024	18:00
1233	PLANNED	OCC_583	POWERGRID_WR2	BHUJ - 400KV B/R 1	D	AMP OF 400KV BUS REACTOR, Dia to kept open	20/Oct/2024	8:00	20/Oct/2024	18:00
1234	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-2	Continuous	Gas replacement of GIS	21/Oct/2024	6:00	21/Oct/2024	22:00
1235	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-2 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	21/Oct/2024	6:00	21/Oct/2024	22:00
1236	PLANNED	OCC_583	GETCO	4001KV -HADALA-SHAPAR-1	D	For Line/Feeder maintenance work. A/R of 400 kV hadala -Shapar 2 will remain out	21/Oct/2024	7:00	21/Oct/2024	15:00
1237	PLANNED	OCC_583	GETCO	4001KV -HADALA-SHAPAR-2	D	A/R will remain out due to maintenance work of 400 kV Hadala - Shapar line no.-01.	21/Oct/2024	7:00	21/Oct/2024	15:00
1238	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV PARLI-ICT-2	D	For AMP work	21/Oct/2024	7:00	21/Oct/2024	18:00
1239	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV DHARAMJAYGARH-ICT-2 AND FUTURE at DHARAMJAYGARH - 400KV	D	For bay AMP works	21/Oct/2024	7:00	21/Oct/2024	18:00
1240	PLANNED	OCC_583	ATIL	400KV-APL-MUNDRA-VARSANA-1	D	Annual Bay maintenance work	21/Oct/2024	7:00	21/Oct/2024	19:00
1241	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-RGPPL-NAGOTHANE-2	D	Permission for Auto Reclose to be kept in Non auto mode for PID testing work	21/Oct/2024	07:00	21/Oct/2024	18:00
1242	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV BHATAPARA-ICT-2	D	FOR AMP WORKS	21/Oct/2024	8:00	21/Oct/2024	17:00
1243	PLANNED	OCC_583	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-1	D	Main Bay and Line Terminal Equipment AMP Work, . Dia to be kept open at both ends.	21/Oct/2024	8:00	21/Oct/2024	18:00
1244	PLANNED	OCC_583	POWERGRID_WR2	400KV-KALA-VAPI-1	D	For Tie LBB retrofitting bay 414. Simultaneous outage of 400KV Vapi-Kala #1 and 400KV-VAPI-II-VAPI-1 is required. A/R off of ckt 2 is required. and Dia to be kept open at both ends.	21/Oct/2024	8:00	21/Oct/2024	18:00
1245	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-II-VAPI-1	D	For Tie LBB retrofitting bay 414. Simultaneous outage of 400KV Vapi-Kala #1 and 400KV-VAPI-II-VAPI-1 is required and Dia to be kept open ata both ends.	21/Oct/2024	8:00	21/Oct/2024	18:00
1246	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY OF 400KV-BHUJ-CGPL-2 AND 400KV/220KV BHUJ-ICT-5 @BHUJ - 400KV at Bhuj - 400KV	D	AMP OF BAY 428	21/Oct/2024	8:00	21/Oct/2024	18:00
1247	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - PARLI NEW - 765KV B/R 1 AND PARLI NEW - 765KV - BUS 2 AT PARLI NEW - 765KV at PARLI NEW - 765KV	D	AMP OF BAY EQUIPMENTS	21/Oct/2024	8:00	21/Oct/2024	18:00
1248	PLANNED	OCC_583	POWERGRID_WR1	SOLAPUR - 400KV B/R 1	D	400KV Bus Reactor AMP at Solapur Substation	21/Oct/2024	8:00	21/Oct/2024	18:00
1249	PLANNED	OCC_583	GETCO	220KV-DEHGAM-RANASAN-2	D	PMM & C/M Work	21/Oct/2024	8:00	21/Oct/2024	18:00
1250	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV WARDHA-ICT-1 AND 765KV-WARDHA-NIZAMABAD-1 at Wardha - 765KV	D	For AMP of Bay	21/Oct/2024	8:00	21/Oct/2024	20:00
1251	PLANNED	OCC_583	POWERGRID	765 KV PHAGI(RS)-GWALIOR(PG) (PG) CKT-2	D	"1.For CC-AM IOM compliances, modifcation works. 2.AMP works for element and bay AMP works 3.PRV-1&2 retrofitment (Viat Make)"	21/Oct/2024	08:00	21/Oct/2024	18:00
1252	PLANNED	OCC_583	POWERGRID_WR1	KOLHAPUR GIS - 400KV B/R 1	C	Reactor AMP and turret CT oil leakage attending	21/Oct/2024	8:00	22/Oct/2024	18:00
1253	PLANNED	OCC_583	CGPL	MAIN BAY - 400KV-CGPL-BACHAU-4 AND CGPL - 400KV - BUS 2 at CGPL - 400KV	C	Breaker overhauling & SF6 leakage arresting	21/Oct/2024	8:00	23/Oct/2024	18:00
1254	PLANNED	OCC_583	NTPC GADARWARA	MAIN BAY - GADARWARA - 765KV B/R 1 AND GADARWARA - 765KV - BUS 1 at GADARWARA - 765KV	C		21/Oct/2024	8:00	23/Oct/2024	18:00
1255	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-1	C	Overhauling of pantograph isolator of bus-2 and auxilary bus at Chandrapur MSETCL SS & AMP works at Chandrapur End. AR IN NON AUTO OF CKT#2	21/Oct/2024	8:00	23/Oct/2024	20:00
1256	PLANNED	OCC_583	NTPC SIPAT	TIE BAY - 765KV-SIPAT-BILASPUR-2 AND FUTURE at SIPAT - 765KV	C	Foe breaker OH by OEM	21/Oct/2024	8:00	26/Oct/2024	18:00
1257	PLANNED	OCC_583	POWERGRID_WR1	RAIPUR-PS (DURG) - 400KV - BUS 1	C	Jumpering & Bus Stability test works of New 400KV 408 Bay construction works	21/Oct/2024	8:30	22/Oct/2024	17:30
1258	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 400KV - BUS 2	D	404-89B Jumper disconnecting work from 400kV BUS-2 side for Isolator retrofitting work under ADD CAP	21/Oct/2024	9:00	21/Oct/2024	13:00
1259	PLANNED	OCC_583	EPTCL	400KV-GANDHAR-HAZIRA-2	C	upgradation of SCADA. Testing of logic & interlocks	21/Oct/2024	9:00	21/Oct/2024	13:00
1260	PLANNED	OCC_583	POWERGRID_WR1	PUNE-PG - 220KV - BUS#2	D	For AMP Work	21/Oct/2024	9:00	21/Oct/2024	17:30
1261	PLANNED	OCC_583	POWERGRID_WR2	BANASKANTHA - 400KV B/R 1	D	Ouatge required for 400kV BR for CSD fine tuning (During testing, Reator will be charged and discharged few times), Dia to kept open	21/Oct/2024	9:00	21/Oct/2024	18:00
1262	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV DAMOH-ICT-3	D	Fine tuning of CSD in 400 KV ICT 3, Dia to kept open at both ends	21/Oct/2024	9:00	21/Oct/2024	18:00
1263	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV GWALIOR-ICT-2	D	PRD, OLTC OSR modification and other mechanical protections, Dia to kept open at both ends	21/Oct/2024	9:00	21/Oct/2024	18:00
1264	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 400KV B/R 2	D	AMP, Dia to kept open	21/Oct/2024	9:00	21/Oct/2024	18:00
1265	PLANNED	OCC_583	POWERGRID_WR2	400KV-BINA-SHUJALPUR-2	D	For Line terminal equipment AMP,for Scheme Rectification work and for signal testing work after SCADA Upgradation, A/R off of ckt 1 is required. Dia to be kept open at both ends.	21/Oct/2024	9:00	21/Oct/2024	18:00
1266	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-DHARAMJAYGARH-JABALPUR-1 AND FUTURE at JABALPUR - 765KV	D	FOR AMP WORK	21/Oct/2024	9:00	21/Oct/2024	18:00
1267	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-ITARSI-KHANDWA-1 AND KHANDWA - 400KV - BUS 1 at KHANDWA - 400KV	D	AMP work	21/Oct/2024	9:00	21/Oct/2024	18:00
1268	PLANNED	OCC_583	POWERGRID_WR2	220KV-LALPAR-GUJARAT-BACHAU-1	D	Bay and terminal equipment AMP work	21/Oct/2024	9:00	21/Oct/2024	18:00

1269	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-2 AND 765KV/400KV BILASPUR-ICT-4 at BILASPUR - 765KV	D	Bay AMP	21/Oct/2024	9:00	21/Oct/2024	18:00
1270	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-3 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	21/Oct/2024	9:00	21/Oct/2024	18:00
1271	PLANNED	OCC_583	POWERGRID_WR1	400KV-AURANGABAD-M (WALUJ)-PUNE-GIS-1	D	For AMP work @ Pune765_GIS ON NON SWITCHABLE LINE REACTOR AND LINE BAY	21/Oct/2024	9:00	21/Oct/2024	18:00
1272	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - TAMNAR - 400KV - BUS 1 AND TAMNAR - 400KV - BUS 3 AT TAMNAR - 400KV at TAMNAR - 400KV	D	Bay AMP works	21/Oct/2024	9:00	21/Oct/2024	18:00
1273	PLANNED	OCC_583	POWERGRID_WR1	765KV JHARSUGUDA-DHARAMJAYGARH-2	D	Line AMP works, 765KV JHARSUGUDA-DHARAMJAYGARH-1 A/R to be keep in non auto mode for safety measures.	21/Oct/2024	9:00	21/Oct/2024	18:00
1274	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-GADARWARA-WARORA-PG-2 AND WARORA-PG - 765KV - BUS 1 at WARORA-PG - 765KV	D	For Main Bay AMP-710	21/Oct/2024	9:00	21/Oct/2024	18:00
1275	PLANNED	OCC_583	IndiGrid	TIE BAY OF 765KV-DHULE-KHANDWA-STERLITE-2 AND 765KV/400KV KHANDWA-STERLITE-ICT-1 @KHANDWA-STERLITE - 765KV at KHANDWA-STERLITE - 765KV;	D	CT & CB SF6 dew point testing	21/Oct/2024	09:00	21/Oct/2024	18:00
1276	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-BADNERA-1	D	1.For Replacement of Flashover Disc. 2.Diagnostic testing of Line Bay at 220kV Badnera S/S.	21/Oct/2024	09:00	21/Oct/2024	17:00
1277	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 765KV/400KV KORADI-III-ICT-1 AND KORADI-III - 400KV - BUS 1 at KORADI-III - 400KV	D	Annual Maintenance of Bay Equipment at Koradi-III SS.	21/Oct/2024	09:00	21/Oct/2024	18:00
1278	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 400KV-AKOLA (2)-NANDGAONPETH-2 AND AKOLA (2) - 400KV - BUS 1 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	21/Oct/2024	09:00	21/Oct/2024	18:00
1279	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-MUDSHINGI-CHIKKODI-II-1	D	Maintenance work	21/Oct/2024	09:00	21/Oct/2024	18:00
1280	PLANNED	OCC_583	POWERGRID	400 KV SASARAM-ALLAHABAD LINE	D	BPI replacement work.	21/Oct/2024	9:00	22/Oct/2024	17:30
1281	PLANNED	OCC_583	POWERGRID	400kV SASARAM-ALLAHABAD	D	Insulator Cleaning & Shutdown nature rectification Work	21/Oct/2024	9:00	22/Oct/2024	17:30
1282	PLANNED	OCC_583	POWERGRID_WR2	400KV-SATNA-BINA-2	D	For liquidation of Shutdown nature defects in line., A/R off of ckt 1 is required. Dia to kept open at both ends	21/Oct/2024	9:00	22/Oct/2024	18:00
1283	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-PADGHE-PG-KHARGHAR-1 AND 765KV/400KV PADGHE-PG-ICT-3 AT PADGHE-PG - 400KV at PADGHE-PG - 400KV	C	For Changing Open/Close & spring charging Indicators & Bay Healthiness checking before expiry of warranty	21/Oct/2024	9:00	22/Oct/2024	18:00
1284	PLANNED	OCC_583	NTPC	220KV-KAWAS-HALDARWA-2	C	PM & TESTING	21/Oct/2024	9:00	22/Oct/2024	19:00
1285	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-ITARSI-3 AND 400KV-JABALPUR-ITARSI-2 at JABALPUR - 400KV	C	Replacement of 01 no. TIE BAY CT in ADD CAP	21/Oct/2024	9:00	22/Oct/2024	20:00
1286	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIPUR-RAIPUR-PS (DURG)-1 AND RAIPUR - 400KV B/R 2 at RAIPUR - 400KV	C	CB Overhauling and AMP at Raipur SS	21/Oct/2024	9:00	23/Oct/2024	17:00
1287	PLANNED	OCC_583	POWERGRID	765 kV Ballia Gaya TL	D	Insulator cleaning and insulator replacement	21/Oct/2024	9:00	23/Oct/2024	17:30
1288	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-MAGARWADA-BOISAR-2 AND FUTURE at BOISAR - 400KV	C	CB PIR rod replacement work	21/Oct/2024	9:00	26/Oct/2024	17:30
1289	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-DEHGAM-GANDHAR-2 AND DEHGAM - 400KV - BUS 2 at DEHGAM - 400KV	C	404 89B and 404 89A Isolator replacement work under ADD CAP	21/Oct/2024	9:00	31/Oct/2024	18:00
1290	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV DEHGAM-ICT-2 AND DEHGAM - 400KV - BUS 2 at DEHGAM - 400KV	C	CB retrofitting work under ADD CAP	21/Oct/2024	9:00	31/Oct/2024	18:00
1291	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV INDORE-ICT-2	D	AMP WORKS, Dia to kept open at both ends	21/Oct/2024	9:30	21/Oct/2024	18:00
1292	PLANNED	OCC_583	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAV-1	D	For AMP work	21/Oct/2024	9:30	21/Oct/2024	18:00
1293	PLANNED	OCC_583	RRWTL	TIE BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-2 AND FUTURE at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	21/Oct/2024	9:30	21/Oct/2024	18:30
1294	PLANNED	OCC_583	REL	REL - 400KV B/R 1	C	1. Annual maintenance & testing of Bus reactor. 2. Annual maintenance and testing of bay equipment's.	21/Oct/2024	9:30	25/Oct/2024	18:00
1295	PLANNED	OCC_583	CWRTL	MAIN BAY - 220KV-MORENA-SABALGARH-1 AND MORENA - 220KV - BUS 1 at MORENA - 220KV	D	ANNUAL MAINTENANCE WORKS	21/Oct/2024	10:00	21/Oct/2024	17:00
1296	PLANNED	OCC_583	LBTL	765KV-LAKADIA-BANASKANTHA-1	D	For Line-1 AMP Maintenace. Note: During line-1 outage Auto Recloser should be in off condition in Lakadia- Banaskantha Line-2	21/Oct/2024	10:00	21/Oct/2024	20:00
1297	PLANNED	OCC_583	LBTL	765KV-LAKADIA-BANASKANTHA-2	D	Auto Reclose OFF Condition in Banaskanta CKT-2	21/Oct/2024	10:00	21/Oct/2024	20:00
1298	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KOLHAPUR-MS-ALKUD-1	D	Diagnostic testing & Maintenance work	21/Oct/2024	10:00	21/Oct/2024	17:00
1299	PLANNED	OCC_583	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-2	D	404-89A Jumper connecting work in 400kV Gandghar ckt-2 side for Isolator retrofitting work under ADD CAP, A/R off of ckt 1 is required.Dia to be kept open at both ends.	21/Oct/2024	14:00	21/Oct/2024	18:00
1300	PLANNED	OCC_583	EPTCL	400KV/220KV HAZIRA-ICT-2	C	upgradation of SCADA. Testing of logic & interlocks	21/Oct/2024	14:00	21/Oct/2024	18:00
1301	PLANNED	OCC_583	POWERGRID_WR1	BIPOLE-2-AC FILTER-4-W1Z4-SHUNT CAPACITOR AT RAIGARH-GIS HVDC POLE - 400KV at RAIGARH-GIS HVDC POLE - 400KV	D	FOR AMP WORK	21/Oct/2024	0:00	21/Oct/2024	0:00
1302	PLANNED	OCC_583	POWERGRID_WR2	KALA - 400KV - BUS 2	C	EXTENSION MODULE ERECTION - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS, Simutaneous outage of 400KV/220KV KALA-ICT-3 is also required.	22/Oct/2024	9:00	24/Oct/2024	18:00
1303	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 765KV - BUS 2	C	Commissioning of new Champa Main bay-710	22/Oct/2024	9:00	25/Oct/2024	18:00
1304	PLANNED	OCC_583	POWERGRID_WR1	DHARAMJAYGARH - 765KV - BUS 4	D	For bus AMP works	22/Oct/2024	7:00	22/Oct/2024	18:00
1305	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-2	Continuous	Gas replacement of GIS	22/Oct/2024	6:00	22/Oct/2024	22:00
1306	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-2 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	22/Oct/2024	6:00	22/Oct/2024	22:00
1307	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-1	D	A/R will remain out due to maintenance work of 400 kV Hadala - Vadinar line no.-02.	22/Oct/2024	7:00	22/Oct/2024	15:00
1308	PLANNED	OCC_583	GETCO	400KV-VADINAR-HADALA-2	D	For Line/Feeder maintenance work. A/R of 400 kV Vadinar - Hadala 1 will remain out	22/Oct/2024	7:00	22/Oct/2024	15:00
1309	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - DHARAMJAYGARH - 400KV B/R 1 AND FUTURE at DHARAMJAYGARH - 400KV	D	For bay AMP works	22/Oct/2024	7:00	22/Oct/2024	18:00
1310	PLANNED	OCC_583	POWERGRID_WR1	765KV-SOLAPUR-RAICHUR-1	D	Line terminal equipments AMP in Substation & Rectification of Shutdown defects in Transmission line.	22/Oct/2024	7:00	22/Oct/2024	18:00
1311	PLANNED	OCC_583	POWERGRID_WR1	765KV-SOLAPUR-RAICHUR-1 L/R@ SOLAPUR - 765KV	D	Line Reactor CB AMP works at 765kV Solapur Substation. Note: Dia to be kept open	22/Oct/2024	7:00	22/Oct/2024	18:00
1312	PLANNED	OCC_583	POWERGRID_WR2	ITARSI - 400KV B/R 1	D	To connect the jumper of Main Bay after Isolator Replacement works under ADD CAP 19-24, Dia to be kept open	22/Oct/2024	7:00	22/Oct/2024	23:00

1313	PLANNED	OCC_583	POWERGRID_WR2	400KV-ITARSI-INDORE-MP-2	D	Erection, Testing & Commissioing of New Indore#2 LR at Itarsi end under ADD CAP works. A/R off of ckt 1 is required. Dia to be kept open at both ends.	22/Oct/2024	7:00	22/Oct/2024	23:00
1314	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-2	C	1) Replacement of 29A bus PG isolator under LES scheme 2)A & B bus PG Isolator maint work .3) line wil be in service through TBC 4) CB mechanism O/H work	22/Oct/2024	07:00	27/Oct/2024	23:00
1315	PLANNED	OCC_583	NTPC/VSTPS	MAIN BAY - 400KV-VINDHYACHAL-JABALPUR-1 AND VINDHYACHAL - 400KV - BUS 1 at VINDHYACHAL - 400KV	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal-Jabalpur#1 line associated with 400kV Vindhyachal Bus#3 and Annual Bay Maintenance and Testing of Main Bay	22/Oct/2024	8:00	22/Oct/2024	18:00
1316	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-JABALPUR-1 L/R@ VINDHYACHAL - 400KV	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal-Jabalpur#1 line associated with 400kV Vindhyachal Bus#3 and Annual Bay Maintenance and Testing of Main Bay	22/Oct/2024	8:00	22/Oct/2024	18:00
1317	PLANNED	OCC_583	GETCO	220KV Navsari-Nashik line no.1	D	Routine maintenance	22/Oct/2024	8:00	22/Oct/2024	15:00
1318	PLANNED	OCC_583	POWERGRID_WR2	400KV-RANCHODPURA-CHORANIA-2	D	Main Bay and Line Terminal Equipment AMP Work, Dia to be kept open at both ends.	22/Oct/2024	8:00	22/Oct/2024	18:00
1319	PLANNED	OCC_583	POWERGRID_WR2	400KV-KALA-VAPI-2	D	For Tie LBB retrofitting bay 417. Simultaneous outage of 400KV Vapi-Kala # 2 and 400KV-VAPI-II-VAPI-2 is required and A/R off of ckt 1 is required. dia to be kept open at both ends.	22/Oct/2024	8:00	22/Oct/2024	18:00
1320	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-II-VAPI-2	D	For Tie LBB retrofitting bay 417. Simultaneous outage of 400KV Vapi-Kala # 2 and 400KV-VAPI-II-VAPI-2 is required and dia to be kept open at both ends.	22/Oct/2024	8:00	22/Oct/2024	18:00
1321	PLANNED	OCC_583	POWERGRID_NR3	765KV-GWALIOR-AGRA-1	D	Testing of accuracy of MW transducers installed in 765kV Agra Gwalior Ckt-1 in Special Protection Scheme at Agra.	22/Oct/2024	8:00	22/Oct/2024	18:00
1322	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - AURANGABAD - 765KV B/R 1 AND AURANGABAD - 765KV - BUS 1 at AURANGABAD - 765KV	D	For AMP	22/Oct/2024	8:00	22/Oct/2024	18:00
1323	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-SOLAPUR-PARLI NEW-1 AND PARLI NEW - 765KV - BUS 2 AT PARLI NEW - 765KV at PARLI NEW - 765KV	D	AMP OF BAY EQUIPMENTS	22/Oct/2024	8:00	22/Oct/2024	18:00
1324	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-RAIGARH-PS-2 AND RAIGARH - 400KV - BUS 2 at Raigarh - 400KV	D	AMP	22/Oct/2024	8:00	22/Oct/2024	18:00
1325	PLANNED	OCC_583	CGPL	400KV-CGPL-JETPUR-1	D	Terminal equipment testing	22/Oct/2024	8:00	22/Oct/2024	18:00
1326	PLANNED	OCC_583	GETCO	400KV VADAVI-Bhachhau-1	D	Bay PMM work at 400 kV Vadavi s/s	22/Oct/2024	8:00	22/Oct/2024	18:00
1327	PLANNED	OCC_583	MP_SLDC	220KV-KHANDWA-CHHEGAON-2	D	FOR LINE MAINTENANCE WORK	22/Oct/2024	8:00	22/Oct/2024	18:00
1328	PLANNED	OCC_583	MP_SLDC	220KV-SHUJALPUR-RAJGARH-MP-1	D	FOR LINE MAINTENANCE WORK	22/Oct/2024	8:00	22/Oct/2024	18:00
1329	PLANNED	OCC_583	SUGEN	220KV- Bhatar line -1	D	Energy meter calibration work	22/Oct/2024	8:00	22/Oct/2024	18:00
1330	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV WARDHA-ICT-1	D	For ICT AMP	22/Oct/2024	8:00	22/Oct/2024	20:00
1331	PLANNED	OCC_583	POWERGRID	765 KV AGRA-GWALIOR (PG) CKT-1	D	Testing of accuracy of MW transducers installed in 765kV Agra Gwalior Ckt-1 in Special Protection Scheme at Agra.	22/Oct/2024	08:00	22/Oct/2024	18:00
1332	PLANNED	OCC_583	POWERGRID_NR1	765KV-GWALIOR-JAIPUR-2	D	For attending S/D nature defects, A/R off of ckt 1 is required.	22/Oct/2024	8:00	23/Oct/2024	18:00
1333	PLANNED	OCC_583	GETCO	400KV SOJA-WANAKBORI(GIS) -1	D	A/R Out to facilitate maintenance of 400 kV Soja - Wanakbori - 2	22/Oct/2024	8:00	23/Oct/2024	18:00
1334	PLANNED	OCC_583	GETCO	400KV SOJA-WANAKBORI(GIS) -2	D	DCRM Testing & Line PMM work. A/r of 400 kV Soja - Wanakbori -1 will remain out	22/Oct/2024	8:00	23/Oct/2024	18:00
1335	PLANNED	OCC_583	NTPC	400KV-BETUL-MOUDA-1	C	Planned Outage	22/Oct/2024	8:30	25/Oct/2024	18:00
1336	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-2 is required for 208-89A Jumper connecting work in BUS-1 for Isolator retrofitting work under ADD CAP	22/Oct/2024	9:00	22/Oct/2024	13:00
1337	PLANNED	OCC_583	MP_SLDC	220KV-GWALIOR-MAHALGAON-2	D	FOR BAY MAINTENANCE & TESTING WORK	22/Oct/2024	9:00	22/Oct/2024	17:00
1338	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-2 AND RAIPUR-PS (DURG) - 765KV - BUS 2 at RAIPUR-PS (DURG) - 765KV	D	Bay AMP works at Durg PS	22/Oct/2024	9:00	22/Oct/2024	17:30
1339	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHAKAN-PUNE-PG-1	D	Replacement of conductor Between WT /line isolator to Line	22/Oct/2024	9:00	22/Oct/2024	17:30
1340	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-BANASKANTHA-CHITTORGARH-2 AND 765KV/400KV BANASKANTHA-ICT-1 at Banaskantha - 765KV	D	YEARLY AMP	22/Oct/2024	9:00	22/Oct/2024	18:00
1341	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR-STATCOM - 32KV - BUS 1 STATCOM@GWALIOR-STATCOM	D	AMP works	22/Oct/2024	9:00	22/Oct/2024	18:00
1342	PLANNED	OCC_583	POWERGRID_WR2	SATNA - 400KV B/R 1	D	AMP, Dia to kept open	22/Oct/2024	9:00	22/Oct/2024	18:00
1343	PLANNED	OCC_583	POWERGRID_WR2	400KV-BINA-MP-BINA-1	D	For Line terminal equipment AMP,for Scheme Rectification work and for signal testing work after SCADA Upgradation, A/R off of ckt 2 is required. Dia to be kept open at both ends.	22/Oct/2024	9:00	22/Oct/2024	18:00
1344	PLANNED	OCC_583	POWERGRID_WR2	765KV-INDORE-VADODARA-1 L/R@ INDORE - 765KV	D	CB CHECKING AND AMP WORK	22/Oct/2024	9:00	22/Oct/2024	18:00
1345	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 765KV/400KV JABALPUR-PS-ICT-2 AND JABALPUR-PS - 400KV - BUS 1 @JABALPUR-PS - 400KV at JABALPUR-PS - 400KV	D	FOR AMP WORK	22/Oct/2024	9:00	22/Oct/2024	18:00
1346	PLANNED	OCC_583	POWERGRID_WR2	400KV-KHANDWA-BETUL-1	D	AMP works of line terminal equipments with switchable line reactor & shutdown nature defects in line, A/R to be kept OFF of 400kV BETUL-KHANDWA CKT-2 line, Dia to be kept open at both ends.	22/Oct/2024	9:00	22/Oct/2024	18:00
1347	PLANNED	OCC_583	POWERGRID_WR2	765KV-INDORE-VADODARA-1	D	WTI Replacement of Y ph LR, SAS Upgradation Testing at vadodara & Shutdown nature line defect attending work, CB CHECKING AND AMP WORK at indore end. Dia to be kept open at both ends.	22/Oct/2024	9:00	22/Oct/2024	18:00
1348	PLANNED	OCC_583	POWERGRID_WR2	220KV-BACHAU-MORBI-1	D	Bay and terminal equipment AMP work	22/Oct/2024	9:00	22/Oct/2024	18:00
1349	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV BILASPUR-ICT-2 AND FUTURE at BILASPUR - 765KV	D	Bay AMP	22/Oct/2024	9:00	22/Oct/2024	18:00
1350	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-TAMNAR-1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	22/Oct/2024	9:00	22/Oct/2024	18:00
1351	PLANNED	OCC_583	POWERGRID_WR1	400KV-PARLI NEW-PARLI-M-1	D	For AMP work @ Pune765_GIS ON NON SWITCHABLE LINE REACTOR AND LINE BAY	22/Oct/2024	9:00	22/Oct/2024	18:00
1352	PLANNED	OCC_583	POWERGRID_WR1	BUS SECTIONALIZER BAY - TAMNAR - 400KV - BUS 2 AND TAMNAR - 400KV - BUS 4 AT TAMNAR - 400KV at TAMNAR - 400KV	D	Bay AMP works	22/Oct/2024	9:00	22/Oct/2024	18:00
1353	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-WARORA-PG-PARLI-2 AND 765KV/400KV WARORA-PG-ICT-1 at WARORA-PG - 400KV	D	For Tie Bay AMP-402	22/Oct/2024	9:00	22/Oct/2024	18:00
1354	PLANNED	OCC_583	GETCO	400KV-KOSAMBA-UKAI -2	D	Line Maintenance	22/Oct/2024	9:00	22/Oct/2024	18:00
1355	PLANNED	OCC_583	MP_SLDC	400KV-SEONI-KIRNAPUR-1	D	FOR LINE MAINTENANCE WORK	22/Oct/2024	9:00	22/Oct/2024	18:00
1356	PLANNED	OCC_583	IndiGrid	TIE BAY OF 765KV-INDORE-KHANDWA-STERLITE-2 AND 765KV/400KV KHANDWA-STERLITE-ICT-2 @KHANDWA-STERLITE - 765KV at KHANDWA-STERLITE - 765KV;	D	CT & CB SF6 dew point testing	22/Oct/2024	09:00	22/Oct/2024	18:00
1357	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARORA-CHANDRAPU-II-1	D	Relay testing work & routine maintenance work. DCRM/CRM/CB Timings Testing works and isolator maintenance work .	22/Oct/2024	09:00	22/Oct/2024	17:00
1358	PLANNED	OCC_583	SLDC_CG	400KV/220KV RAITA-ICT-1	D	For Schedule Miant. Work Of ICT & Testing of Relay, Breaker, CT, Isolator, LA.	22/Oct/2024	9:00	23/Oct/2024	17:00
1359	PLANNED	OCC_583	NHPTL Bina	SC Test of 500MVA, 400kV, 3-Phase Transformer	D	SC Testing	22/Oct/2024	9:00	25/Oct/2024	18:00

1360	PLANNED	OCC_583	MSLDC_OUTAGE	PADGHE - 400KV - BUS 1	C	1) Replacement of Hanger Assembly of A bus PG isolator of 400kV Kalwa -1 by Hot line method. 2) All feeders on A bus will be in service	22/Oct/2024	09:00	27/Oct/2024	18:00
1361	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 400KV-KALWA-PADGHE-1 AND PADGHE - 400KV - BUS 1 at PADGHE - 400KV	C	1) Replacement of Hanger Assembly of A bus PG isolator of 400kV Kalwa -1 by Hot line method. 2) All feeders on A bus will be in service	22/Oct/2024	09:00	27/Oct/2024	18:00
1362	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV INDORE-ICT-2 AND INDORE - 765KV - BUS 2 at INDORE - 765KV	D	AMP WORKS	22/Oct/2024	9:30	22/Oct/2024	18:00
1363	PLANNED	OCC_583	POWERGRID_WR2	220KV-KAKRAPAR 1&2-VAV-2	D	For AMP work	22/Oct/2024	9:30	22/Oct/2024	18:00
1364	PLANNED	OCC_583	RRWTL	TIE BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-2 AND FUTURE at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	22/Oct/2024	9:30	22/Oct/2024	18:30
1365	PLANNED	OCC_583	CWRTL	MAIN BAY - 220KV-MORENA-MORENA-MP-1 AND MORENA - 220KV - BUS 1 at MORENA - 220KV	D	ANNUAL MAINTENANCE WORKS	22/Oct/2024	10:00	22/Oct/2024	17:00
1366	PLANNED	OCC_583	LBTL	MAIN BAY OF 765KV-LAKADIA-BANASKANTHA-2 AND LAKADIA - 765KV - BUS 1 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Reparing of CT composite insulatros in Y-ph of Bay 713	22/Oct/2024	10:00	22/Oct/2024	20:00
1367	PLANNED	OCC_583	NTPC LARA	400KV-LARA-RAIGARH-PS-1	C	ANNUAL TESTING	22/Oct/2024	10:00	23/Oct/2024	18:00
1368	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-NAGDA-SHUJALPUR-1 AND 400KV-NAGDA-DEHGAM-1 at NAGDA - 400KV	D	AMP WORKS	22/Oct/2024	11:00	22/Oct/2024	18:00
1369	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-2 is required for 208-89B Jumper connecting work in BUS-2 for Isolator retrofitting work under ADD CAP	22/Oct/2024	14:00	22/Oct/2024	18:00
1370	PLANNED	OCC_583	POWERGRID_WR1	BIPOLE-2-AC FILTER-6-W1Z6-HP 24/36 AT RAIGARH-GIS HVDC POLE - 400KV at RAIGARH-GIS HVDC POLE - 400KV	D	FOR AMP WORK	22/Oct/2024	0:00	22/Oct/2024	0:00
1371	PLANNED	OCC_583	POWERGRID	765KV-RAICHUR_PG-SHOLAPUR-1	D	AMP WORKS	22/Oct/2024	7:00	22/Oct/2024	19:00
1372	PLANNED	OCC_583	POWERGRID_WR1	DHARAMJAYGARH - 400KV - BUS 2	C	For 220 kV Construction Works	23/Oct/2024	7:00	30/Oct/2024	18:00
1373	PLANNED	OCC_583	MP_SLDC	220KV-RAJGARH-RAJGARH-MP-2	D	FOR LINE MAINTENANCE WORK	23/Oct/2024	8:00	23/Oct/2024	18:00
1374	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-1	Continuous	Gas replacement of GIS	23/Oct/2024	6:00	23/Oct/2024	22:00
1375	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	23/Oct/2024	6:00	23/Oct/2024	22:00
1376	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-2	Continuous	Gas replacement of GIS	23/Oct/2024	6:00	23/Oct/2024	22:00
1377	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-2 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	23/Oct/2024	6:00	23/Oct/2024	22:00
1378	PLANNED	OCC_583	POWERGRID_WR1	PARLI - 220KV - BUS 1	D	For AMP work	23/Oct/2024	7:00	23/Oct/2024	18:00
1379	PLANNED	OCC_583	POWERGRID_WR1	DHARAMJAYGARH - 400KV B/R 1	D	For AMP works	23/Oct/2024	7:00	30/Oct/2024	18:00
1380	PLANNED	OCC_583	POWERGRID_WR1	400KV-KORBA-NTPC-VINDHYACHAL-2	D	Replacement of broken porcelain insulator at tower no- 535 & attending SD Nature defects. AR IN NON AUTO OF CKT#1	23/Oct/2024	7:00	23/Oct/2024	18:00
1381	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-SOLAPUR-1	C	PRV NC contact modification LR CB Drive Mechanism Inspection by OEM (M/s ABB) at 765kV Solapur Substation.	23/Oct/2024	7:00	24/Oct/2024	18:00
1382	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-SOLAPUR-1 L/R@ SOLAPUR - 765KV	C	PRV NC contact modification LR CB Drive Mechanism Inspection by OEM (M/s ABB) at 765kV Solapur Substation.	23/Oct/2024	7:00	24/Oct/2024	18:00
1383	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV ITARSI-ICT-2	C	For replacement of Tie Bay isolator (41589A) under ADD CAP works. Dia to be kept open at both sides.	23/Oct/2024	7:00	25/Oct/2024	23:00
1384	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - ITARSI - 400KV B/R 2 AND ITARSI - 400KV - BUS 1 at ITARSI - 400KV	C	Replacement of Main Bay Isolator under ADD CAP works	23/Oct/2024	7:00	26/Oct/2024	23:00
1385	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - DHARAMJAYGARH - 400KV B/R 1 AND FUTURE at DHARAMJAYGARH - 400KV	C	For 220 kV Construction Works - 400/220 kV ICT Erection works	23/Oct/2024	7:00	27/Oct/2024	18:00
1386	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-REWA-1	C	Annual Bay Maintenance and Testing	23/Oct/2024	8:00	25/Oct/2024	18:00
1387	PLANNED	OCC_583	NTPC/VSTPS	MAIN BAY - 400KV-VINDHYACHAL-REWA-1 AND VINDHYACHAL - 400KV - BUS 1 at VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	23/Oct/2024	8:00	25/Oct/2024	18:00
1388	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-REWA-1 L/R@ VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	23/Oct/2024	8:00	25/Oct/2024	18:00
1389	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-CGPL-JETPUR-1 AND JETPUR - 400KV - BUS 1 at JETPUR - 400KV	D	For inspection of Bus 1 isolator by OEM. Line to be kept charged with Transfer bus	23/Oct/2024	8:00	23/Oct/2024	13:00
1390	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV BHATAPARA-ICT-1	D	FOR AMP WORKS	23/Oct/2024	8:00	23/Oct/2024	17:00
1391	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-SUGEN-1	D	For Tie LBB retrofitting bay 411. Simultaneous outage of 400KV Vapi-Sugen # 1 and 400/220KV ICT # 2 is required and Dia to be kept open at both ends/sides.	23/Oct/2024	8:00	23/Oct/2024	18:00
1392	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VAPI-ICT-2	D	For Tie LBB retrofitting bay 411. Simultaneous outage of 400KV Vapi-Sugen # 1 and 400/220KV ICT # 2 is required and Dia to be kept open at both ends/sides.	23/Oct/2024	8:00	23/Oct/2024	18:00
1393	PLANNED	OCC_583	POWERGRID_NR3	765KV-GWALIOR-AGRA-2	D	Testing of accuracy of MW transducers installed in 765kV Agra Gwalior Ckt-2 in Special Protection Scheme at Agra	23/Oct/2024	8:00	23/Oct/2024	18:00
1394	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-WARDHA-AURANGABAD-3 AND AURANGABAD - 765KV - BUS 2 at AURANGABAD - 765KV	D	For AMP	23/Oct/2024	8:00	23/Oct/2024	18:00
1395	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIGARH-FUTURE-1-1 AND RAIGARH - 400KV - BUS 2 at Raigarh - 400KV	D	AMP	23/Oct/2024	8:00	23/Oct/2024	18:00
1396	PLANNED	OCC_583	CGPL	400KV-CGPL-BACHAU-1	D	Terminal equipment testing	23/Oct/2024	8:00	23/Oct/2024	18:00
1397	PLANNED	OCC_583	GETCO	VARSANA - 400KV - BUS 2	D	400KV Bus B panto Isolator alignment of 400KV Varsana-Hadala at Varsana end	23/Oct/2024	8:00	23/Oct/2024	18:00
1398	PLANNED	OCC_583	MP_SLDC	220KV-BHANPURA-MODAK-1	D	FOR LINE MAINTENANCE WORK	23/Oct/2024	8:00	23/Oct/2024	18:00
1399	PLANNED	OCC_583	SUGEN	220KV- Bhatar line -2	D	Energy meter calibration work	23/Oct/2024	8:00	23/Oct/2024	18:00
1400	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-EKTUNI-BABLESHWAR-2	D	CB CRM/DCRM Timing	23/Oct/2024	08:00	23/Oct/2024	18:00
1401	PLANNED	OCC_583	MSLDC_OUTAGE	220 KV-WARDHA-YAWATMAL-1	D	Maintenance work	23/Oct/2024	08:00	23/Oct/2024	18:00
1402	PLANNED	OCC_583	POWERGRID	765 KV AGRA-GWALIOR (PG) CKT-2	D	Testing of accuracy of MW transducers installed in 765kV Agra Gwalior Ckt-1 in Special Protection Scheme at Agra.	23/Oct/2024	08:00	23/Oct/2024	18:00
1403	PLANNED	OCC_583	POWERGRID_WR2	BHUJ - 220KV - BUS 3	D	Equipment erection of Bay 206	23/Oct/2024	8:00	25/Oct/2024	18:00
1404	PLANNED	OCC_583	CGPL	MAIN BAY - 400KV/26KV CGPL-GT-1 AND CGPL - 400KV - BUS 1 at CGPL - 400KV	C	Breaker overhauling & SF6 leakage arresting	23/Oct/2024	8:00	26/Oct/2024	18:00
1405	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-2 AND FUTURE at RAIPUR-PS (DURG) - 400KV	C	New 400/220KV 500MVA ICT#2 first time Charging works	23/Oct/2024	8:30	25/Oct/2024	17:30
1406	PLANNED	OCC_583	POWERGRID_WR1	400KV-KALWA-PUNE-PG-1	D	Replacement of conductor Between WT /line isolator to Line	23/Oct/2024	9:00	23/Oct/2024	17:30

1407	PLANNED	OCC_583	POWERGRID_WR2	765KV/400KV BANASKANTHA-ICT-2	D	ICT spare unit switching (Bph to be taken in service and spare to be out) and YEARLY AMP, Dia to kept open at both ends	23/Oct/2024	9:00	23/Oct/2024	18:00
1408	PLANNED	OCC_583	POWERGRID_WR2	DAMOH - 400KV B/R 2	D	Fine tuning of CSD in 400KV B/R 2, Dia to kept open	23/Oct/2024	9:00	23/Oct/2024	18:00
1409	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR-STATCOM - 32KV - BUS 2 STATCOM@GWALIOR-STATCOM	D	AMP works	23/Oct/2024	9:00	23/Oct/2024	18:00
1410	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV SATNA-ICT-2	D	AMP, Dia to kept open at both ends	23/Oct/2024	9:00	23/Oct/2024	18:00
1411	PLANNED	OCC_583	POWERGRID_WR2	400KV-BINA-MP-BINA-2	D	For Line terminal equipment AMP,for Scheme Rectification work and for signal testing work after SCADA Upgradation, A/R off of ckt 1 is required. Dia to be kept open at both ends.	23/Oct/2024	9:00	23/Oct/2024	18:00
1412	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-DHARAMJAYGARH-JABALPUR-1 AND JABALPUR - 765KV - BUS 2 at JABALPUR - 765KV	D	FOR AMP WORK	23/Oct/2024	9:00	23/Oct/2024	18:00
1413	PLANNED	OCC_583	POWERGRID_WR2	400KV-BETUL-MOUDA-2	D	AMP works of line terminal equipments with non-switchable line reactor & shutdown nature defects in line, A/R to be kept OFF of 400kV BETUL-MAUDA CKT-1 line, Dia to be kept open at both ends.	23/Oct/2024	9:00	23/Oct/2024	18:00
1414	PLANNED	OCC_583	POWERGRID_WR2	400KV-KORBA-NTPC-VINDHYACHAL-2	D	Line terminal equipment and bay AMP work. A/R off of ckt 1 is required. Dia to be kept open at both ends.	23/Oct/2024	9:00	23/Oct/2024	18:00
1415	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-KHANDWA-KHARGONE-1 AND KHANDWA - 400KV - BUS 2 at KHANDWA - 400KV	D	AMP work	23/Oct/2024	9:00	23/Oct/2024	18:00
1416	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV BILASPUR-ICT-1 AND FUTURE at BILASPUR - 765KV	D	Bay AMP	23/Oct/2024	9:00	23/Oct/2024	18:00
1417	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-1 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	23/Oct/2024	9:00	23/Oct/2024	18:00
1418	PLANNED	OCC_583	POWERGRID_WR1	400KV-WARORA-PG-WARORA (MSETCL)-1	D	For 400KV Warora (MSETCL) #1 Line Equipments AMP Work	23/Oct/2024	9:00	23/Oct/2024	18:00
1419	PLANNED	OCC_583	GETCO	220KV Navsari-Nashik line no.2	D	Routine maintenance	23/Oct/2024	9:00	23/Oct/2024	18:00
1420	PLANNED	OCC_583	MP_SLDC	400KV-BHOPAL-MP-BINA-MP-1	D	FOR BAY MAINTENANCE & TESTING WORK	23/Oct/2024	9:00	23/Oct/2024	18:00
1421	PLANNED	OCC_583	MP_SLDC	220KV-SEONI-PG-CHINDWARA-2	D	FOR LINE MAINTENANCE WORK	23/Oct/2024	9:00	23/Oct/2024	18:00
1422	PLANNED	OCC_583	IndiGrid	TIE BAY OF 765KV-INDORE-KHANDWA-STERLITE-1 AND FUTURE @KHANDWA-STERLITE - 765KV at KHANDWA-STERLITE - 765KV;	D	CT & CB SF6 dew point testing	23/Oct/2024	09:00	23/Oct/2024	18:00
1423	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open. AR of Ckt-1 to be kept in non-auto mode	23/Oct/2024	9:00	23/Oct/2024	18:30
1424	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARORA-CHANDRAPU-II-2	D	Relay testing work & routine maintenance work. DCRM/CRM/CB Timings Testing works and isolator maintenance work .	23/Oct/2024	09:00	23/Oct/2024	17:00
1425	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-PARLI-PARLI-M-2	D	LINE/ s/s maintenance	23/Oct/2024	09:00	23/Oct/2024	17:30
1426	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-SOLAPUR-M-SOLAPUR-1	D	Hardware tightening and cold washing	23/Oct/2024	09:00	23/Oct/2024	18:00
1427	PLANNED	OCC_583	MEGPTCL	TIE BAY - 765KV/400KV KORADI-III-ICT-1 AND FUTURE at KORADI-III - 400KV	D	Annual Maintenance of Bay Equipment at Koradi-III SS.	23/Oct/2024	09:00	23/Oct/2024	18:00
1428	PLANNED	OCC_583	MEGPTCL	TIE BAY - 400KV-AKOLA (2)-NANDGAONPETH-2 AND 400KV-AKOLA-AKOLA (2)-2 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	23/Oct/2024	09:00	23/Oct/2024	18:00
1429	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-MANSAR-MS-PENCH-1	D	For routine maintenance work	23/Oct/2024	09:00	23/Oct/2024	18:00
1430	PLANNED	OCC_583	MSLDC_OUTAGE	TAPTHITHANDA - 400KV - BUS 2	D	For conductor drop connection to the main bus 2, work charging of 125 MVAR Bus reactor	23/Oct/2024	09:00	23/Oct/2024	19:00
1431	PLANNED	OCC_583	POWERGRID	400kV SASARAM-VARANASI	D	Insulator Cleaning & Shutdown nature rectification Work	23/Oct/2024	9:00	24/Oct/2024	17:30
1432	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV PADGHE-PG-ICT-3 AND PADGHE-PG - 400KV - BUS 2 AT PADGHE-PG - 400KV at PADGHE-PG - 400KV	C	For Changing Open/Close & spring charging Indicators & Bay Healthiness checking before expiry of warranty	23/Oct/2024	9:00	24/Oct/2024	18:00
1433	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-2	C	Checking of protection before taking Line reactor into service, Dia to be kept open at both ends. A/R off of ckt 1 is required. Dia to be kept open at both ends.	23/Oct/2024	9:00	24/Oct/2024	20:00
1434	PLANNED	OCC_583	POWERGRID_WR2	765KV-BINA-GWALIOR-2	D	Tower Strengthening Member fixing work. A/R in Non-Auto Mode Line will be in Service.	23/Oct/2024	9:00	31/Oct/2024	18:00
1435	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV/400KV INDORE-ICT-2 AND INDORE - 765KV - BUS 2 at INDORE - 765KV	D	AMP WORKS	23/Oct/2024	9:30	23/Oct/2024	18:00
1436	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV NAVSARI-ICT-1	D	For AMP work, Dia to kept open at both ends	23/Oct/2024	9:30	23/Oct/2024	18:00
1437	PLANNED	OCC_583	RRWTL	MAIN BAY - 765KV-BILASPUR-RAJNANDGAON-RRWTL-2 AND RAJNANDGAON-RRWTL - 765KV - BUS 2 at Rajnandgaon-RRWTL - 765KV	D	Annual maintenance of bay equipment	23/Oct/2024	9:30	23/Oct/2024	18:30
1438	PLANNED	OCC_583	CWRTL	MAIN BAY - 220KV-MORENA-MEHGAON-1 AND MORENA - 220KV - BUS 1 at MORENA - 220KV	D	ANNUAL MAINTENANCE WORKS	23/Oct/2024	10:00	23/Oct/2024	17:00
1439	PLANNED	OCC_583	LBTL	MAIN BAY OF 765KV-LAKADIA-BANASKANTHA-2 AND LAKADIA - 765KV - BUS 1 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Reparing of CT composite insulatros in Y-ph of Bay 713	23/Oct/2024	10:00	23/Oct/2024	20:00
1440	PLANNED	OCC_583	MSLDC_OUTAGE	KHAPARKHEDA - 400KV - BUS 1	D	Diagnostic Testing of CVTs	23/Oct/2024	10:00	23/Oct/2024	17:00
1441	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-WARORA-CHANDRAPU-II-2	D	Diagnostic testing and allied bay maintenance work	23/Oct/2024	10:00	23/Oct/2024	17:00
1442	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-SOLAPUR-KUMBARI-2	D	Outage is required for Quarterly Maintenance	23/Oct/2024	10:00	23/Oct/2024	17:00
1443	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY - 765KV/400KV EKTUNI-ICT-2 AND EKTUNI - 765KV B/R 1	D	Routine testing and Maintenance Works.	23/Oct/2024	10:00	23/Oct/2024	18:00
1444	PLANNED	OCC_583	MSLDC_OUTAGE	KUMBARI - 220KV - BUS 2	D	Outage is required for Quarter Maintenance	23/Oct/2024	11:00	23/Oct/2024	17:00
1445	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV-CGPL-JETPUR-2 AND JETPUR - 400KV - BUS 1 @JETPUR - 400KV at JETPUR - 400KV	D	For inspection of Bus 1 isolator by OEM. Line to be kept charged with Transfer bus	23/Oct/2024	13:00	23/Oct/2024	18:00
1446	PLANNED	OCC_583	GETCO	KANSARI 400KV Transfer Bus	D	Bay PMM work and CMS Work	23/Oct/2024	0:00	23/Oct/2024	0:00
1447	PLANNED	OCC_583	GETCO	KANSARI 400KV 125MVAR Bus Reactor	D	Bay PMM work and CMS Work	23/Oct/2024	0:00	23/Oct/2024	0:00
1448	PLANNED	OCC_583	POWERGRID_WR1	HVDC 800KV RAIGARH-GIS-HVDC POLE 2	D	FOR AMP WORK	23/Oct/2024	0:00	24/Oct/2024	0:00
1449	PLANNED	OCC_583	POWERGRID_WR1	HVDC 800KV RAIGARH-GIS-HVDC POLE 2	D	FOR AMP WORK	23/Oct/2024	0:00	24/Oct/2024	0:00
1450	PLANNED	OCC_583	POWERGRID	HVDC 800KV RAIGARH HVDC POLE 2	D	AMP Works of Pole-1 at Pugalur & Raigarh HVDC stations	23/Oct/2024	9:00	23/Oct/2024	18:00
1451	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-1	Continuous	Gas replacement of GIS	24/Oct/2024	6:00	24/Oct/2024	22:00
1452	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	24/Oct/2024	6:00	24/Oct/2024	22:00
1453	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-2	Continuous	Gas replacement of GIS	24/Oct/2024	6:00	24/Oct/2024	22:00
1454	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-2 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	24/Oct/2024	6:00	24/Oct/2024	22:00

1455	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-1	D	For trouble shooting of control commands from SE SAS & Line eq AMP works at Dharamjaygarh end	24/Oct/2024	7:00	24/Oct/2024	14:00
1456	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-2	D	Non Auto	24/Oct/2024	7:00	24/Oct/2024	14:00
1457	PLANNED	OCC_583	GETCO	400KV-HADALA-VARSANA-1	D	A/R Out will require due to maintenance work of 400 kV Hadala - Mansar line.	24/Oct/2024	7:00	24/Oct/2024	15:00
1458	PLANNED	OCC_583	GETCO	400KV-MANSAR-HADALA-1	D	For Line/Feeder maintenance work. A/R of 400 kV Hadala- Varsana 1 will remain out	24/Oct/2024	7:00	24/Oct/2024	15:00
1459	PLANNED	OCC_583	POWERGRID_WR2	ITARSI - 400KV B/R 2	D	To Drop down the jumper of Main Bay for Isolator Replacement works under ADD CAP 19-24, Dia to be kept open.	24/Oct/2024	7:00	24/Oct/2024	23:00
1460	PLANNED	OCC_583	GETCO	400KV-CHARANKA-KANSARI-1	D	Line and Bay PMM work (Note : During outage A/R for 400KV Kansari-Charanka Line no 2 required to be in non auto mode)	24/Oct/2024	8:00	26/Oct/2024	19:00
1461	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY OF 400KV-CGPL-JETPUR-2 AND JETPUR - 400KV - BUS 1 @JETPUR - 400KV at JETPUR - 400KV	D	For inspection of Bus 2 isolator by OEM. Line to be kept charged with Transfer bus, simutaneous outage of JETPUR - 400KV - BUS 2 is required.	24/Oct/2024	8:00	24/Oct/2024	13:00
1462	PLANNED	OCC_583	POWERGRID_WR2	400KV-VELODA-RANCHODPURA-1	D	Main Bay and Line Terminal Equipment AMP Work, Dia to be kept open at both ends.	24/Oct/2024	8:00	24/Oct/2024	18:00
1463	PLANNED	OCC_583	POWERGRID_WR2	JETPUR - 400KV - BUS 2	D	For inspection of Bus 2 isolators of 400kV CGPL-JETPUR#1&2 by OEM engineer	24/Oct/2024	8:00	24/Oct/2024	18:00
1464	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-JHARSUGUDA-3 AND RAIGARH - 400KV B/R 1 at Raigarh - 400KV	D	AMP	24/Oct/2024	8:00	24/Oct/2024	18:00
1465	PLANNED	OCC_583	CGPL	400KV-CGPL-BACHAU-4	D	Line isolator PM & Testing	24/Oct/2024	8:00	24/Oct/2024	18:00
1466	PLANNED	OCC_583	MP_SLDC	220KV-SHUJALPUR-RAJGARH-MP-2	D	FOR LINE MAINTENANCE WORK	24/Oct/2024	8:00	24/Oct/2024	18:00
1467	PLANNED	OCC_583	SUGEN	220KV-VED LINE-2	D	Energy meter calibration work	24/Oct/2024	8:00	24/Oct/2024	18:00
1468	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-WARDHA-AKOLA-1 AND AKOLA - 400KV - BUS 2 at AKOLA - 400KV	D	For AMP of Bay	24/Oct/2024	8:00	24/Oct/2024	20:00
1469	PLANNED	OCC_583	MSLDC_OUTAGE	CHANDRAPUR-GCR - 400KV - BUS 2	D	1. Bus Bar Protection (ZIV) testing work. 2. MTAMC Project work	24/Oct/2024	08:00	24/Oct/2024	18:00
1470	PLANNED	OCC_583	MSLDC_OUTAGE	BABLESHWAR - 400KV - BUS 2	D	Bus CVT 'C' & Tan Delta Measurement	24/Oct/2024	08:00	24/Oct/2024	18:00
1471	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	Maintenance work	24/Oct/2024	08:00	24/Oct/2024	18:00
1472	PLANNED	OCC_583	POWERGRID_WR1	KOLHAPUR-MS - 400KV B/R 2	C	Main Bay AMP and CB Overhauling work	24/Oct/2024	8:00	26/Oct/2024	18:00
1473	PLANNED	OCC_583	MSLDC_OUTAGE	220 KV-WARDHA-YAWATMAL-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	24/Oct/2024	08:00	31/Oct/2024	18:00
1474	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-1 is required for 207-89A Jumper disconnecting work from BUS-1 for Isolator retrofitting work under ADD CAP	24/Oct/2024	9:00	24/Oct/2024	13:00
1475	PLANNED	OCC_583	POWERGRID_WR1	220 KV TALEGAON-PUNE-PG-1	C	Replacement of conductor Between WT /line isolator to Line	24/Oct/2024	22:00	25/Oct/2024	6:30
1476	PLANNED	OCC_583	POWERGRID_WR2	400KV-BANASKANTHA-KANSARI-1	D	Yearly AMP of LTE and main bay circuit breaker at Kansari & Banaskantha end. Dia to be kept open at both ends.	24/Oct/2024	9:00	24/Oct/2024	18:00
1477	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR-STATCOM - 32KV - BUS 1 MSC@GWALIOR-STATCOM	D	AMP works	24/Oct/2024	9:00	24/Oct/2024	18:00
1478	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV SATNA-ICT-1	D	AMP, Dia to kept open at both ends	24/Oct/2024	9:00	24/Oct/2024	18:00
1479	PLANNED	OCC_583	POWERGRID_WR2	400KV-BINA-MP-BINA-3	D	For Line terminal equipment AMP,for Scheme Rectification work and for signal testing work after SCADA Upgradation, A/R off of ckt 4 is required. Dia to be kept open at both ends.	24/Oct/2024	9:00	24/Oct/2024	18:00
1480	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BINA-JABALPUR-1 AND JABALPUR - 765KV - BUS 1 at JABALPUR - 765KV	D	FOR AMP WORK	24/Oct/2024	9:00	24/Oct/2024	18:00
1481	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - BILASPUR - 765KV B/R 1 AND BILASPUR - 765KV - BUS 2 at BILASPUR - 765KV	D	Bay AMP	24/Oct/2024	9:00	24/Oct/2024	18:00
1482	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIGARH-PS-ICT-4 AND 765KV-RAIGARH-PS-TAMNAR-2 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	24/Oct/2024	9:00	24/Oct/2024	18:00
1483	PLANNED	OCC_583	GETCO	400KV Vav-Kosamba	D	Line Maintenance. A/R of 400 kV Ukai - Kosamba 2 will remain out	24/Oct/2024	9:00	24/Oct/2024	18:00
1484	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV TAMNAR-ICT-2 AND TAMNAR - 765KV - BUS 1 AT TAMNAR - 765KV at TAMNAR - 765KV	C	Pollutant deposition measurment for pollution mapping works.	24/Oct/2024	9:00	25/Oct/2024	18:00
1485	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-RAIPUR-WARDHA-1 AND RAIPUR - 400KV - BUS 4 at RAIPUR - 400KV	C	CB Overhauling and AMP at Raipur SS	24/Oct/2024	9:00	26/Oct/2024	17:00
1486	PLANNED	OCC_583	POWERGRID_WR2	220KV-DEHGAM-RANASAN-1	C	207-89A, 207-89B, 207-89C & 207-89L Isolator retrofitting work under ADD CAP	24/Oct/2024	9:00	31/Oct/2024	18:00
1487	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV INDORE-ICT-1	D	AMP WORKS, Dia to kept open at both ends	24/Oct/2024	9:30	24/Oct/2024	18:00
1488	PLANNED	OCC_583	RRWTL	RAJNANDGAON-RRWTL - 765KV - BUS 1	D	Annual maintenance of bus equipment	24/Oct/2024	9:30	24/Oct/2024	18:30
1489	PLANNED	OCC_583	LBTL	MAIN BAY OF 765KV-LAKADIA-BANASKANTHA-2 AND LAKADIA - 765KV - BUS 1 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Reparing of CT composite insulatros in Y-ph of Bay 713	24/Oct/2024	10:00	25/Oct/2024	20:00
1490	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-CGPL-JETPUR-1 AND JETPUR - 400KV - BUS 1 at JETPUR - 400KV	D	For inspection of Bus 2 isolator by OEM. Line to be kept charged with Transfer bus, simutaneous outage of JETPUR - 400KV - BUS 2 is required.	24/Oct/2024	13:00	24/Oct/2024	18:00
1491	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-1 is required for 207-89B Jumper disconnecting work from BUS-2 for Isolator retrofitting work under ADD CAP	24/Oct/2024	14:00	24/Oct/2024	18:00
1492	PLANNED	OCC_583	MSLDC_OUTAGE	TIE BAY OF 400KV-KARJAT-LONIKHAND-II-2 AND FUTURE @LONIKHAND-II - 400KV at LONIKHAND-II - 400KV	D	Diagnostic testing and Half Yearly Maintenance	24/Oct/2024	16:00	24/Oct/2024	22:00
1493	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY OF 400KV-KARJAT-LONIKHAND-II-2 AND LONIKHAND-II - 400KV - BUS 2 @LONIKHAND-II - 400KV at LO	D	Diagnostic testing and Half Yearly Maintenance	24/Oct/2024	16:00	24/Oct/2024	22:00
1494	PLANNED	OCC_583	POWERGRID	HVDC 800KV RAIGARH HVDC POLE 2	D	AMP Works of Pole-1 at Pugalur & Raigarh HVDC stations	24/Oct/2024	9:00	24/Oct/2024	18:00
1495	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV KALA-ICT-3	C	EXTENSION MODULE FINAL ERECTION AFTER HV TEST - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS, Dia to kept open at both ends	25/Oct/2024	9:00	31/Oct/2024	18:00
1496	PLANNED	OCC_583	POWERGRID_WR2	KALA - 400KV - BUS 2	C	EXTENSION MODULE FINAL ERECTION AFTER HV TEST - CONSTRUCTION OF BAY EXTENSION WORK AT KALA SS, Simutaneous outage of 400KV/220KV KALA-ICT-3 is also required.	25/Oct/2024	9:00	31/Oct/2024	18:00
1497	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-2	D	For Line eq AMP works at Dharamjaygarh SS	25/Oct/2024	7:00	25/Oct/2024	14:00
1498	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-1	D	Non Auto	25/Oct/2024	7:00	25/Oct/2024	14:00
1499	PLANNED	OCC_583	GETCO	400KV -HADALA-SHAPAR-1	D	A/R will remain out due to maintenance work of 400 kV Hadala - Shapar line no.-02.	25/Oct/2024	7:00	25/Oct/2024	15:00
1500	PLANNED	OCC_583	GETCO	400KV -HADALA-SHAPAR-2	D	For Line/Feeder maintenance work. A/R of 400 kV Hadala -Shapar line No. 1 will remain out	25/Oct/2024	7:00	25/Oct/2024	15:00
1501	PLANNED	OCC_583	GETCO	HADALA - 400KV - TBC BUS	D	For PG isolator Maint.work	25/Oct/2024	7:00	25/Oct/2024	15:00

1502	PLANNED	OCC_583	POWERGRID_WR1	PARLI - 220KV - BUS 2	D	For AMP work	25/Oct/2024	7:00	25/Oct/2024	18:00
1503	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-SOLAPUR-2	C	PRV NC contact modification LR CB Drive Mechanism Inspection by OEM (M/s ABB) at 765kV Solapur Substation.	25/Oct/2024	7:00	26/Oct/2024	18:00
1504	PLANNED	OCC_583	POWERGRID_WR1	765KV-AURANGABAD-SOLAPUR-2 L/R@ SOLAPUR - 765KV	C	PRV NC contact modification LR CB Drive Mechanism Inspection by OEM (M/s ABB) at 765kV Solapur Substation.	25/Oct/2024	7:00	26/Oct/2024	18:00
1505	PLANNED	OCC_583	POWERGRID_WR2	400KV-CGPL-JETPUR-2	D	shutdown nature defects attending in line. Terminal equipment AMP works. Dia to be kept open and both ends. A/R of ckt#1 to be kept on non auto mode.	25/Oct/2024	8:00	25/Oct/2024	13:00
1506	PLANNED	OCC_583	POWERGRID_WR2	400KV-BANASKANTHA-RANCHODPURA-1	D	Main Bay and Line Terminal Equipment AMP Work, Dia to be kept open at both ends.	25/Oct/2024	8:00	25/Oct/2024	18:00
1507	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV AURANGABAD-ICT-1 AND AURANGABAD - 220KV - BUS 1 at AURANGABAD - 220KV	D	For AMP	25/Oct/2024	8:00	25/Oct/2024	18:00
1508	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-RAIPUR-2 AND 400KV/220KV RAIGARH-ICT-2 at Raigarh - 400KV	D	AMP	25/Oct/2024	8:00	25/Oct/2024	18:00
1509	PLANNED	OCC_583	GETCO	MANSAR - 400KV - BUS 2	D	CMS testing work of 400KV Bus CVT at 400KV Mansar SS end	25/Oct/2024	8:00	25/Oct/2024	18:00
1510	PLANNED	OCC_583	GETCO	MANSAR - 400KV - BUS Coupler	D	CMS testing work of 400KV Bus Coupler bay at 400KV Mansar SS end	25/Oct/2024	8:00	25/Oct/2024	18:00
1511	PLANNED	OCC_583	SUGEN	220KV-KIM LINE-1	D	bay 213 89A Isolator Stuck during change over. To b echeck and attend with bus -A outage. And Energy meter calibration work	25/Oct/2024	8:00	25/Oct/2024	18:00
1512	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-AKOLA-AURANGABAD-1 AND AKOLA - 400KV - BUS 1 at AKOLA - 400KV	D	For Amp of Line Bay	25/Oct/2024	8:00	25/Oct/2024	20:00
1513	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	25/Oct/2024	08:00	30/Oct/2024	18:00
1514	PLANNED	OCC_583	POWERGRID_WR1	RAIPUR-PS (DURG) - 400KV - BUS 2	C	Jumpering & Bus Stability test works of New 400KV 407 Bay construction works	25/Oct/2024	8:30	26/Oct/2024	17:30
1515	PLANNED	OCC_583	POWERGRID_WR1	400KV-LONIKHAND-PUNE-PG-1	D	Replacement of conductor Between WT /line isolator to Line	25/Oct/2024	9:00	25/Oct/2024	17:30
1516	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR-STATCOM - 32KV - BUS 1 MSR@GWALIOR-STATCOM	D	AMP works	25/Oct/2024	9:00	25/Oct/2024	18:00
1517	PLANNED	OCC_583	POWERGRID_WR2	400KV-BINA-MP-BINA-4	D	For Line terminal equipment AMP,for Scheme Rectification work and for signal testing work after SCADA Upgradation, A/R off of ckt 3 is required. Dia to be kept open at both ends.	25/Oct/2024	9:00	25/Oct/2024	18:00
1518	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-PS-JHABUA-1 AND JABALPUR-PS - 400KV - BUS 2 at JABALPUR-PS - 400KV	D	FOR AMP WORK	25/Oct/2024	9:00	25/Oct/2024	18:00
1519	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-KHANDWA-KHARGONE-1 AND KHANDWA - 400KV B/R 1 at KHANDWA - 400KV	D	AMP work	25/Oct/2024	9:00	25/Oct/2024	18:00
1520	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-VINDHYACHAL-JABALPUR-2 AND JABALPUR - 400KV - BUS 2 at JABALPUR - 400KV	D	AMP Work	25/Oct/2024	9:00	25/Oct/2024	18:00
1521	PLANNED	OCC_583	POWERGRID_WR1	Main Bay - 765KV-SIPAT-BILASPUR-1 AND BILASPUR - 765KV - Bus 2	D	Bay AMP	25/Oct/2024	9:00	25/Oct/2024	18:00
1522	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/400KV RAIGARH-PS-ICT-4 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	25/Oct/2024	9:00	25/Oct/2024	18:00
1523	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-WARORA-PG-PARLI-2 AND WARORA-PG - 400KV - BUS 2 at WARORA-PG - 400KV	D	For Main Bay AMP-403	25/Oct/2024	9:00	25/Oct/2024	18:00
1524	PLANNED	OCC_583	MP_SLDC	220KV-ANNUPUR-KOTMIKALA-1	D	FOR LINE MAINTENANCE WORK	25/Oct/2024	9:00	25/Oct/2024	18:00
1525	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-REWA-1	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open .AR of Ckt-2 to be kept in non-auto mode	25/Oct/2024	9:00	25/Oct/2024	18:30
1526	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-BADNERA-1	D	For Replacement of Flashover Disc by Hot line method. A/R Out.	25/Oct/2024	09:00	25/Oct/2024	17:00
1527	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 400KV-KORADI-II-KORADI-III-4 AND KORADI-III - 400KV - BUS 2 at KORADI-III - 400KV	D	Annual Maintenance of Bay Equipment at Koradi-III SS.	25/Oct/2024	09:00	25/Oct/2024	18:00
1528	PLANNED	OCC_583	MEGPTCL	MAIN BAY - 400KV-AKOLA-AKOLA (2)-2 AND AKOLA (2) - 400KV - BUS 2 at AKOLA (2) - 400KV	D	Annual Maintenance of Bay Equipment at Akola-II SS.	25/Oct/2024	09:00	25/Oct/2024	18:00
1529	PLANNED	OCC_583	POWERGRID	765 KV ORAI-SATNA (PG) CKT-1	D	AMP work of Line Side and LR at Orai end.	25/Oct/2024	09:00	25/Oct/2024	18:00
1530	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-PADGHE-PG-KHARGHAR-2 AND PADGHE-PG - 400KV - BUS 1 AT PADGHE-PG - 400KV at PADGHE-PG - 400KV	C	For Changing Open/Close & spring charging Indicators & Bay Healthiness checking before expiry of warranty	25/Oct/2024	9:00	26/Oct/2024	18:00
1531	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV/220KV RAJGARH-ICT-1 AND 400KV-BADNAWAR-RAJGARH-1 at RAJGARH - 400KV	D	FOR AMP WORKS	25/Oct/2024	9:30	25/Oct/2024	18:00
1532	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BHOPAL-INDORE-1 AND INDORE - 765KV - BUS 1 at INDORE - 765KV	D	AMP WORKS	25/Oct/2024	9:30	25/Oct/2024	18:00
1533	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-RAIGARH-PS-CHAMPA-2 AND CHAMPA - 765KV - BUS 1 at CHAMPA - 765KV	D	For AMP works and CT Oil Sampling.	25/Oct/2024	9:30	26/Oct/2024	17:30
1534	PLANNED	OCC_583	LBTL	MAIN BAY OF 765KV-LAKADIA-BANASKANTHA-2 AND LAKADIA - 765KV - BUS 1 @LAKADIA - 765KV at LAKADIA - 765KV	D	For Reparing of CT composite insulatros in Y-ph of Bay 713	25/Oct/2024	10:00	25/Oct/2024	20:00
1535	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - EKTUNI - 765KV B/R 1 AND EKTUNI - 765KV - BUS 1	D	Routine testing and Maintenance Works.	25/Oct/2024	10:00	25/Oct/2024	18:00
1536	PLANNED	OCC_583	MSLDC_OUTAGE	MAIN BAY - 765KV/400KV EKTUNI-ICT-2 AND EKTUNI - 765KV - BUS 2 at EKTUNI - 765KV	D	Routine testing and Maintenance Works.	25/Oct/2024	10:00	25/Oct/2024	18:00
1537	PLANNED	OCC_583	Jindal Power Ltd.	400KV-JPL-RAIPUR-1	D	Annual maintenace	26/Oct/2024	8:00	26/Oct/2024	17:00
1538	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-BHILAI-1	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	26/Oct/2024	9:00	28/Oct/2024	17:00
1539	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI-RAIPUR-1	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	26/Oct/2024	9:00	28/Oct/2024	17:00
1540	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHILAI-KORADI-1	D	For Construction Work of 400 KV D/C (QUAD) RAIPUR POOL - DHAMTARI TRANSMISSION LINE	26/Oct/2024	9:00	28/Oct/2024	17:00
1541	PLANNED	OCC_583	NSPCL	MAIN BAY - 220KV-NSPCL-BHILAI STEEL PLANT-1 AND NSPCL - 220KV - BUS 1 at NSPCL - 220KV	Continuous	Gas replacement of GIS	26/Oct/2024	6:00	26/Oct/2024	22:00
1542	PLANNED	OCC_583	NSPCL	220KV-NSPCL-BHILAI STEEL PLANT-1	Continuous	Gas replacement of GIS	26/Oct/2024	6:00	26/Oct/2024	22:00
1543	PLANNED	OCC_583	GETCO	400KV-HADALA-CHORANIA-1	D	A/R will remain out due to maintenance work of 400 kV Hadala - Jetpur line.	26/Oct/2024	7:00	26/Oct/2024	15:00
1544	PLANNED	OCC_583	GETCO	400KV-HADALA-JETPUR-(NEW)	D	For Line/Feeder maintenance work. A/R of 400 kV Hadala - Chorania will remain out	26/Oct/2024	7:00	26/Oct/2024	15:00
1545	PLANNED	OCC_583	POWERGRID_WR1	765KV-CHAMPA-DHARAMJAYGARH-2	D	For Line eq AMP works at Dharamjaygarh SS	26/Oct/2024	7:00	26/Oct/2024	18:00
1546	PLANNED	OCC_583	POWERGRID_WR2	ITARSI - 400KV B/R 2	D	To connect the jumper of Main Bay after Isolator Replacement works under ADD CAP 19-24, Dia to be kept open	26/Oct/2024	7:00	26/Oct/2024	23:00

1547	PLANNED	OCC_583	POWERGRID_WR1	765KV-WARDHA-AURANGABAD-2	D	For AMP. AR IN NON AUTO OF CKT#1	26/Oct/2024	8:00	26/Oct/2024	18:00
1548	PLANNED	OCC_583	POWERGRID_WR1	765KV-WARDHA-AURANGABAD-2 L/R@ AURANGABAD - 765KV	D	For AMP	26/Oct/2024	8:00	26/Oct/2024	18:00
1549	PLANNED	OCC_583	SUGEN	220KV-KIM LINE-2	D	Energy meter calibration work	26/Oct/2024	8:00	26/Oct/2024	18:00
1550	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-1	D	1.To replace Insulator Strings under scheme. 2.To attain defects identified in line patrolling. 3. To replace faulty PID insulator strings.	26/Oct/2024	08:00	26/Oct/2024	18:00
1551	PLANNED	OCC_583	MP_SLDC	220KV-GWALIOR-MALANPUR-1	D	FOR LINE MAINTENANCE WORK	26/Oct/2024	9:00	26/Oct/2024	17:00
1552	PLANNED	OCC_583	POWERGRID_WR1	220 KV URSE-PUNE-PG	D	AMP WORK	26/Oct/2024	9:00	26/Oct/2024	17:30
1553	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR-STATCOM - 32KV - BUS 2 MSR@GWALIOR-STATCOM	D	AMP works	26/Oct/2024	9:00	26/Oct/2024	18:00
1554	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BINA-GWALIOR-2 AND BINA - 765KV - BUS 2 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	26/Oct/2024	9:00	26/Oct/2024	18:00
1555	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-REWA-2 AND JABALPUR - 400KV - BUS 2 at JABALPUR - 400KV	D	AMP Work	26/Oct/2024	9:00	26/Oct/2024	18:00
1556	PLANNED	OCC_583	POWERGRID_WR2	TBC BAY - BACHAU - 220KV - BUS 1 AND FUTURE at BACHAU - 220KV	D	Bay AMP works	26/Oct/2024	9:00	26/Oct/2024	18:00
1557	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 1 AND RAIGARH-PS - 765KV - BUS 2 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	26/Oct/2024	9:00	26/Oct/2024	18:00
1558	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV-GADARWARA-WARORA-PG-1 AND WARORA-PG - 765KV - BUS 1 at WARORA-PG - 765KV	D	For Main Bay AMP-707	26/Oct/2024	9:00	26/Oct/2024	18:00
1559	PLANNED	OCC_583	POWERGRID_WR2	400KV-JABALPUR-REWA-2	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open .AR of Ckt-1 to be kept in non-auto mode	26/Oct/2024	9:00	26/Oct/2024	18:30
1560	PLANNED	OCC_583	POWERGRID_WR2	INDORE - 765KV B/R 1	D	AMP WORKS AND SPARE REACTOR ROTATION WORK , Dia to kept open	26/Oct/2024	9:30	26/Oct/2024	18:00
1561	PLANNED	OCC_583	MSLDC_OUTAGE	Main Bay of 400KV-CHANDRAPUR-II-DHARIWAL-1 AND CHANDRAPU-II - 400KV - BUS 1 @CHANDRAPUR-II - 400KV	D	Diagnostic testing and allied bay maintenance work	26/Oct/2024	10:00	26/Oct/2024	17:00
1562	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-PARLI-M-KARJAT-2	D	(1) CB testing. (2) Bay maintenance work. (3) Hardware tightening & fitting work	26/Oct/2024	16:00	26/Oct/2024	22:00
1563	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-2	C	Insulator string replacement by long rod porcelain insulators	26/Oct/2024	22:00	27/Oct/2024	6:00
1564	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KHARGHAR-PUNE-PG-1	D	SSN to DSN insulator string Conversion work, and installation of fridge wedge connector at mid-span joint	27/Oct/2024	08:00	27/Oct/2024	18:00
1565	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-BOISAR-M-1	D	Line Bay shifting at 220kV Boisar-II S/S. (From Bay No. 12 to Bay No. 14)	27/Oct/2024	06:00	27/Oct/2024	19:00
1566	PLANNED	OCC_583	POWERGRID_WR2	765KV-SASAN-SATNA-2	D	For rectification of shutdown nature defects . Dia to be kept open at both ends	27/Oct/2024	7:00	27/Oct/2024	18:00
1567	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-KHARGHAR-1	D	SSN to DSN insulator string Conversion work, and installation of fire wedge connector at mid-span joint	27/Oct/2024	08:00	27/Oct/2024	18:00
1568	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PUNE-PG-1	D	SSN to DSN insulator string Conversion work, and installation of fire wedge connector at mid-span joint	27/Oct/2024	08:00	27/Oct/2024	18:00
1569	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-BINA-MP-BINA-4 AND BINA-MP - 400KV - BUS 2 at BINA-MP - 400KV	D	for AMP work	27/Oct/2024	9:00	27/Oct/2024	18:00
1570	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-JABALPUR-PS-JHABUA-2 AND JABALPUR-PS - 400KV - BUS 2 at JABALPUR-PS - 400KV	D	FOR AMP WORK	27/Oct/2024	9:00	27/Oct/2024	18:00
1571	PLANNED	OCC_583	MEGPTCL	765KV/400KV AKOLA (2)-ICT-1	D	Annual Maintenance of ICT at Akola-II SS.	27/Oct/2024	09:00	27/Oct/2024	18:00
1572	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KARJAT-LONIKHAND-II-2	C	Insulator string replacement by long rod porcelain insulators	27/Oct/2024	22:00	28/Oct/2024	6:00
1573	PLANNED	OCC_583	MSLDC_OUTAGE	EKTUNI - 400KV - BUS 2	D	Routine testing and Maintenance Works. (400KV-EKTUNI-THAPTI TANDA-2 ALONG WITH MAIN BUS - 2)	28/Oct/2024	10:00	28/Oct/2024	18:00
1574	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-BOISAR-M-3	C	Line Bay shifting at 220kV Boisar-II S/S. (From Bay No. 13 to Bay No. 12)	28/Oct/2024	06:00	29/Oct/2024	17:00
1575	PLANNED	OCC_583	NTPC LARA	LARA - 400KV - BUS 2	C	ANNUAL TESTING	28/Oct/2024	9:00	30/Oct/2024	18:00
1576	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PADGHE-1	C	For erection of monopole for shifting/ height rising work MMRDA Katai naka bridge work.	28/Oct/2024	00:00	29/Oct/2024	23:00
1577	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-KHARGHAR-1	C	For removing ERS for shifting/ height rising work in between loc. 178-180 for NHSRCL work.	28/Oct/2024	00:15	29/Oct/2024	12:00
1578	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-KALWA-PUNE-PG-1	C	For removing ERS for shifting/ height rising work in between loc. 178-180 for NHSRCL work.	28/Oct/2024	00:15	29/Oct/2024	12:00
1579	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-1	D	For A/R test at Dharamjaygarh end	28/Oct/2024	7:00	28/Oct/2024	15:00
1580	PLANNED	OCC_583	GETCO	HADALA - 400KV - BUS 2	D	For PG isolator Maint.work	28/Oct/2024	7:00	28/Oct/2024	15:00
1581	PLANNED	OCC_583	POWERGRID_WR1	PARLI - 400KV - BUS 1	D	For AMP work	28/Oct/2024	7:00	28/Oct/2024	18:00
1582	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-RANCHI-2	D	Non Auto	28/Oct/2024	7:00	28/Oct/2024	18:00
1583	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI HVDC-RAMAGUNDAM-1	C	FOR COMMISSIONING OF NEW RECATOR UNDER ADD CAP	28/Oct/2024	7:00	29/Oct/2024	20:00
1584	PLANNED	OCC_583	NTPC/VSTPS	BUS SECTIONALIZER BAY - VINDHYACHAL - 400KV - BUS 4 AND VINDHYACHAL - 400KV - BUS 6 at VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	28/Oct/2024	8:00	29/Oct/2024	18:00
1585	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV/220KV AURANGABAD-ICT-2 AND AURANGABAD - 220KV - BUS 1 at AURANGABAD - 220KV	D	For AMP	28/Oct/2024	8:00	28/Oct/2024	18:00
1586	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY OF 400KV-SOLAPUR-M-SOLAPUR-1 AND SOLAPUR - 400KV - BUS 2 @SOLAPUR - 400KV at Solapur - 400KV	D	Bay AMP Works	28/Oct/2024	8:00	28/Oct/2024	18:00
1587	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/440KV WARDHA-ICT-1 AND WARDHA - 400KV B/R 2 at Wardha - 400KV	D	For AMP of Bay	28/Oct/2024	8:00	28/Oct/2024	20:00
1588	PLANNED	OCC_583	POWERGRID_WR2	BHUJ - 220KV - BUS 4	D	Equipment erection of Bay 206	28/Oct/2024	8:00	30/Oct/2024	18:00
1589	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV/400KV RAIPUR-PS (DURG)-ICT-1 AND FUTURE at RAIPUR-PS (DURG) - 400KV	C	New 400/220KV 500MVA ICT#1 first time Charging works	28/Oct/2024	8:30	29/Oct/2024	17:30
1590	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-PADGHE-BOISAR-1 AND 400KV/220KV BOISAR-ICT-1 at BOISAR - 400KV	D	AMP	28/Oct/2024	9:00	28/Oct/2024	17:30
1591	PLANNED	OCC_583	POWERGRID_WR1	PUNE-PG - 220KV - BUS#1	D	For AMP Work	28/Oct/2024	9:00	28/Oct/2024	17:30
1592	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR - 765KV - BUS 2	D	AMP works	28/Oct/2024	9:00	28/Oct/2024	18:00
1593	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV JABALPUR-ICT-1 AND JABALPUR - 400KV - BUS 2 at JABALPUR - 400KV	D	AMP Work	28/Oct/2024	9:00	28/Oct/2024	18:00
1594	PLANNED	OCC_583	POWERGRID_WR2	220KV-BACHAU-CHARADVADA-1	D	Bay and terminal equipment AMP work	28/Oct/2024	9:00	28/Oct/2024	18:00

1595	PLANNED	OCC_583	POWERGRID_WR1	Main Bay - 765KV-SIPAT-BILASPUR-2 AND BILASPUR - 765KV - Bus 2	D	Bay AMP	28/Oct/2024	9:00	28/Oct/2024	18:00
1596	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - RAIGARH-PS - 765KV B/R 2 AND RAIGARH-PS - 765KV - BUS 1 at RAIGARH-PS - 765KV	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	28/Oct/2024	9:00	28/Oct/2024	18:00
1597	PLANNED	OCC_583	POWERGRID_WR1	RAIGARH-PS - 765KV B/R 2	D	AMP as per Maintenance schedule & Signal validation after SCADA upgradation	28/Oct/2024	9:00	28/Oct/2024	18:00
1598	PLANNED	OCC_583	POWERGRID_WR1	765KV-GADARWARA-WARORA-PG-1	D	For spare Reactor Changeover Work	28/Oct/2024	9:00	28/Oct/2024	18:00
1599	PLANNED	OCC_583	POWERGRID_WR1	765KV-GADARWARA-WARORA-PG-1 L/R@ WARORA-PG - 765KV	D	For spare Reactor Changeover Work	28/Oct/2024	9:00	28/Oct/2024	18:00
1600	PLANNED	OCC_583	POWERGRID_WR1	765KV-GADARWARA-WARORA-PG-2	D	765KV GADARWARA-WARORA-PG-1 AR OFF	28/Oct/2024	9:00	28/Oct/2024	18:00
1601	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 765KV-BINA-BINA-NHPTL-1 AND 765KV-BINA-GWALIOR-2 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	28/Oct/2024	9:00	28/Oct/2024	18:15
1602	PLANNED	OCC_583	MSLDC_OUTAGE	132KV-DHARNI-NEPANAGAR-1	D	1. For Replacement of Flashover Disc. 2. Fixing of Turbo Wind Bird Guard. 3. Diagnostic testing of Line Bay at 132kV Dharni S/S.	28/Oct/2024	09:00	28/Oct/2024	17:00
1603	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-PADGHE-PG-KHARGHAR-2 AND FUTURE 400KV REACTOR AT PADGHE-PG - 400KV at PADGHE-PG - 400KV	C	For Changing Open/Close & spring charging Indicators & Bay Healthiness checking before expiry of warranty	28/Oct/2024	9:00	29/Oct/2024	18:00
1604	PLANNED	OCC_583	POWERGRID_WR2	INDORE - 400KV - BUS 1	D	AMP WORK & BUS SPLITTING WORKS	28/Oct/2024	9:30	28/Oct/2024	18:00
1605	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - INDORE - 765KV B/R 1 AND INDORE - 765KV - BUS 1 at INDORE - 765KV	D	AMP WORKS	28/Oct/2024	9:30	28/Oct/2024	18:00
1606	PLANNED	OCC_583	WRSS-XXI(A)	TIE BAY OF 765KV-LAKADIA-BANASKANTHA-CKT-2 AND FUTURE@LAKADIA-765KV AT LAKADIA-765KV	D	For Reparing of CT composite insulatros in R-ph of Bay 714	28/Oct/2024	10:00	28/Oct/2024	20:00
1607	PLANNED	OCC_583	NTPC LARA	LARA - 400KV B/R 1	C	ANNUAL TESTING	28/Oct/2024	10:00	29/Oct/2024	18:00
1608	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-NAGDA-SHUJALPUR-1 AND NAGDA - 400KV - BUS 1 at NAGDA - 400KV	D	AMP WORKS	28/Oct/2024	11:00	28/Oct/2024	18:00
1609	PLANNED	OCC_583	POWERGRID_WR1	BIPOLE-2-AC FILTER-6-W1Z6-SHUNT CAPACITOR AT RAIGARH-GIS HVDC POLE - 400KV at RAIGARH-GIS HVDC POLE - 400KV	D	FOR AMP WORK	28/Oct/2024	0:00	28/Oct/2024	0:00
1610	PLANNED	OCC_583	NTPC/VSTPS	VINDHYACHAL - 400KV - BUS 3	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal-Jabalpur#1 line associated with 400kV Vindhyachal Bus#3 / Disconnections of 400kV Jumpers of 400kV Bus Sectionalizer#3 from 400kV Bus#3 side for Replacement of 400kV Porcelain Insulator string with Polymer Insualtor string of 400kV Bus#5	29/Oct/2024	8:00	29/Oct/2024	18:00
1611	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-JABALPUR-1	C	Alignment/ testing of 400kV Pantogrpah Isolator of 400kV Vindhyachal-Jabalpur#1 line associated with 400kV Vindhyachal Bus#3 and Annual Bay Maintenance and Testing of Main Bay	29/Oct/2024	8:00	29/Oct/2024	18:00
1612	PLANNED	OCC_583	POWERGRID_WR2	400KV-VINDHYACHAL-JABALPUR-1	D	ATTENDING S/D NATURE DEFECTS IN LINE, Dia to be kept open .AR of Ckt-2 to be kept in non-auto mode	29/Oct/2024	9:00	29/Oct/2024	18:30
1613	PLANNED	OCC_583	POWERGRID_WR2	400KV-VAPI-BOISAR-1	D	For Tie LBB retrofitting bay 408. Simultaneous outage of 400KV Vapi-Boisar # 1 and 400/220KV ICT # 1 is required and Dia to be kept open at both ends/sides	29/Oct/2024	8:00	29/Oct/2024	18:00
1614	PLANNED	OCC_583	POWERGRID_WR2	400KV/220KV VAPI-ICT-1	D	For Tie LBB retrofitting bay 408. Simultaneous outage of 400KV Vapi-Boisar # 1 and 400/220KV ICT # 1 is required and Dia to be kept open at both ends/sides	29/Oct/2024	8:00	29/Oct/2024	18:00
1615	PLANNED	OCC_583	POWERGRID_WR1	400KV-CHANDRAPUR-BHADRAWATI-2	C	Overhauling of pantograph isolator of bus-2 and auxilary bus at Chandrapur MSETCL SS, AMP works at both end. AR IN NON AUTO OF CKT#1	29/Oct/2024	8:00	31/Oct/2024	20:00
1616	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-3	D	For trouble shooting of Tie CB A/R issue at Dharamjaygarh end	29/Oct/2024	7:00	29/Oct/2024	14:00
1617	PLANNED	OCC_583	POWERGRID_WR1	765KV-DHARAMJAYGARH-JHARSUGUDA-4	D	Non Auto	29/Oct/2024	7:00	29/Oct/2024	14:00
1618	PLANNED	OCC_583	POWERGRID_WR1	400KV/220KV AURANGABAD-ICT-1	D	For AMP	29/Oct/2024	8:00	29/Oct/2024	18:00
1619	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-RAIGARH-PS-1 AND 400KV-RAIGARH-RAIPUR-3 at Raigarh - 400KV	D	AMP	29/Oct/2024	8:00	29/Oct/2024	18:00
1620	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 400KV - BUS 2	D	404-89B Jumper connecting work from 400kV BUS-2 side after Isolator retrofitting work under ADD CAP	29/Oct/2024	9:00	29/Oct/2024	13:00
1621	PLANNED	OCC_583	MP_SLDC	220KV-MORENA-MEHGAON-1	D	FOR LINE MAINTENANCE WORK	29/Oct/2024	9:00	29/Oct/2024	17:00
1622	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV/220KV BOISAR-ICT-4 AND BOISAR - 220KV - BUS 1 at BOISAR - 220KV	D	AMP	29/Oct/2024	9:00	29/Oct/2024	17:30
1623	PLANNED	OCC_583	POWERGRID_WR2	GWALIOR - 220KV - TRANSFER BUS 1	D	AMP works	29/Oct/2024	9:00	29/Oct/2024	18:00
1624	PLANNED	OCC_583	POWERGRID_WR2	220KV-KALA-KHADOLI-1	D	Terminal Equipment AMP	29/Oct/2024	9:00	29/Oct/2024	18:00
1625	PLANNED	OCC_583	POWERGRID_WR2	TIE BAY - 400KV-JABALPUR-REWA-1 AND 400KV-VINDHYACHAL-JABALPUR-2 at JABALPUR - 400KV	D	AMP Work	29/Oct/2024	9:00	29/Oct/2024	18:00
1626	PLANNED	OCC_583	POWERGRID_WR2	220KV-BACHAU-CHARADVADA-2	D	Bay and terminal equipment AMP work	29/Oct/2024	9:00	29/Oct/2024	18:00
1627	PLANNED	OCC_583	POWERGRID_WR1	Main Bay - 765KV/400KV BILASPUR-ICT-3 AND BILASPUR - 765KV - Bus 2	D	Bay AMP	29/Oct/2024	9:00	29/Oct/2024	18:00
1628	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV RAIGARH-PS-ICT-1	D	Signal validation after SCADA upgradation	29/Oct/2024	9:00	29/Oct/2024	18:00
1629	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 765KV-RAJNANDGAON-RRWTL-WARORA-PG-2 AND 765KV/400KV WARORA-PG-ICT-2 at WARORA-PG - 765KV	D	For Tie Bay AMP-705	29/Oct/2024	9:00	29/Oct/2024	18:00
1630	PLANNED	OCC_583	MP_SLDC	220KV-PANDURNA-KALMESHWAR-1	D	FOR LINE MAINTENANCE WORK	29/Oct/2024	9:00	29/Oct/2024	18:00
1631	PLANNED	OCC_583	MP_SLDC	220KV-ANNUPUR-KOTMIKALA-2	D	FOR LINE MAINTENANCE WORK	29/Oct/2024	9:00	29/Oct/2024	18:00
1632	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV RAIGARH-PS-ICT-1	D	Signal validation after SCADA upgradation	29/Oct/2024	9:00	29/Oct/2024	18:00
1633	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 765KV-BINA-JABALPUR-3 AND BINA - 765KV - BUS 2 at BINA - 765KV	D	For Signal Testing after SAS upgradation and for AMP work	29/Oct/2024	9:00	29/Oct/2024	18:15
1634	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - INDORE - 765KV B/R 1 AND INDORE - 765KV - BUS 1 at INDORE - 765KV	D	AMP WORKS	29/Oct/2024	9:30	29/Oct/2024	18:00
1635	PLANNED	OCC_583	WRSS-XXI(A)	TIE BAY OF 765KV-LAKADIA-BANASKANTHA-CKT-2 AND FUTURE@LAKADIA-765KV AT LAKADIA-765KV	D	For Reparing of CT composite insulatros in R-ph of Bay 714	29/Oct/2024	10:00	29/Oct/2024	20:00
1636	PLANNED	OCC_583	POWERGRID_WR2	400KV-DEHGAM-GANDHAR-2	D	404-89A Jumper connecting work in 400kV Gandghar ckt-2 side for Isolator retrofitting work under ADD CAP, A/R off of ckt 1 is required. Dia to be kept open at both ends.	29/Oct/2024	14:00	29/Oct/2024	18:00
1637	PLANNED	OCC_583	POWERGRID_WR1	400KV-SIPAT-RAIPUR-3	D	AMP at Raipur SS	30/Oct/2024	9:00	30/Oct/2024	17:00

1638	PLANNED	OCC_583	POWERGRID_WR2	765KV-SATNA-BINA-2	D	for attending shutdown nature defect by Bina TLM, Dia to be kept open at both ends.	30/Oct/2024	9:00	30/Oct/2024	18:00
1639	PLANNED	OCC_583	MSLDC_OUTAGE	400KV-BABLESHWAR-PADGHE-1	D	1.To replace Insulator Strings under scheme. 2.To attain defects identified in line patrolling. 3. To replace faulty PID insulator strings.	30/Oct/2024	09:00	30/Oct/2024	18:00
1640	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TARAPUR 1-2-BORIVALI-1	D	outage is required on 220kV Tarapur - Borivali Line (for safety purpose) during work of Repair Sleeves for Conductor damaged at Loc No. 143-144 Top Ph. & Loc No. 46-47 B-Ph for 220kV PGCIL - Borivali Line	30/Oct/2024	09:00	30/Oct/2024	17:00
1641	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-BOISAR-BORIVALI-1	D	Repair Sleeves for Conductor damaged at Loc No. 143-144 Top Ph. & Loc No. 46-47 B-Ph.	30/Oct/2024	09:00	30/Oct/2024	17:00
1642	PLANNED	OCC_583	POWERGRID_WR1	PARLI - 400KV - BUS 2	D	For AMP work	30/Oct/2024	7:00	30/Oct/2024	18:00
1643	PLANNED	OCC_583	POWERGRID_WR1	400KV-BHADRAWATI HVDC-RAMAGUNDAM-2	C	FOR COMMISSIONING OF NEW RECATOR UNDER ADD CAP	30/Oct/2024	7:00	31/Oct/2024	20:00
1644	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-JABALPUR-2	C	Annual Bay Maintenance and Testing	30/Oct/2024	8:00	31/Oct/2024	18:00
1645	PLANNED	OCC_583	NTPC/VSTPS	MAIN BAY - 400KV-VINDHYACHAL-JABALPUR-2 AND VINDHYACHAL - 400KV - BUS 1 at VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	30/Oct/2024	8:00	31/Oct/2024	18:00
1646	PLANNED	OCC_583	NTPC/VSTPS	400KV-VINDHYACHAL-JABALPUR-2 L/R@ VINDHYACHAL - 400KV	C	Annual Bay Maintenance and Testing	30/Oct/2024	8:00	31/Oct/2024	18:00
1647	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 400KV-AURANGABAD-M (WALUJ)-AURANGABAD-1 AND AURANGABAD-M (WALUJ) - 400KV - BUS 1 at Aurangabad-M (Waluj) - 400KV	D	For AMP	30/Oct/2024	8:00	30/Oct/2024	18:00
1648	PLANNED	OCC_583	POWERGRID_WR1	TIE BAY - 400KV-RAIGARH-JHARSUGUDA-4 AND FUTURE at Raigarh - 400KV	D	AMP	30/Oct/2024	8:00	30/Oct/2024	18:00
1649	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - 765KV/440KV WARDHA-ICT-1 AND WARDHA - 400KV - BUS 1A at Wardha - 400KV	D	For AMP of Bay	30/Oct/2024	8:00	30/Oct/2024	20:00
1650	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-YAWATMAL-2	D	Maintenance work	30/Oct/2024	08:00	30/Oct/2024	18:00
1651	PLANNED	OCC_583	POWERGRID_WR2	MAIN BAY - 400KV-PADGHE-BOISAR-1 AND BOISAR - 400KV - BUS 1 at BOISAR - 400KV	D	AMP	30/Oct/2024	9:00	30/Oct/2024	17:30
1652	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV RAIGARH-PS-ICT-1	D	Signal validation after SCADA upgradation	30/Oct/2024	9:00	30/Oct/2024	18:00
1653	PLANNED	OCC_583	POWERGRID_WR2	220KV-BINA-MP-BINA-1	D	For Signal Testing after SAS upgradation and for AMP work	30/Oct/2024	9:00	30/Oct/2024	18:15
1654	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-TALANGADE(MS)-CHIKKODI-II-1	D	Maintenance work	30/Oct/2024	09:00	30/Oct/2024	18:00
1655	PLANNED	OCC_583	POWERGRID_WR2	INDORE - 400KV - BUS 2	D	AMP WORK & BUS SPLITTING WORKS	30/Oct/2024	9:30	30/Oct/2024	18:00
1656	PLANNED	OCC_583	POWERGRID_WR2	400KV-INDORE-PITHAMPUR-1	D	LINE TERMINAL EQUIPMENT AMP WORKS,Dia to be kept open at both ends.	30/Oct/2024	9:30	30/Oct/2024	18:00
1657	PLANNED	OCC_583	POWERGRID_WR1	MAIN BAY - CHAMPA - 765KV B/R 1 AND CHAMPA - 765KV - BUS 2 at CHAMPA - 765KV	D	For AMP works.	30/Oct/2024	9:30	31/Oct/2024	17:30
1658	PLANNED	OCC_583	MP_SLDC	220KV-REWA-SINDHI-MP-1	D	FOR LINE MAINTENANCE WORK	30/Oct/2024	10:00	30/Oct/2024	17:00
1659	PLANNED	OCC_583	WRSS-XXI(A)	TIE BAY OF 765KV-LAKADIA-BANASKANTHA-CKT-2 AND FUTURE@LAKADIA-765KV AT LAKADIA-765KV	D	For Reparing of CT composite insulatros in R-ph of Bay 714	30/Oct/2024	10:00	30/Oct/2024	20:00
1660	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV RAIGARH-PS-ICT-2	D	Signal validation after SCADA upgradation	31/Oct/2024	9:00	31/Oct/2024	18:00
1661	PLANNED	OCC_583	POWERGRID_WR1	AURANGABAD - 765KV - BUS 1	D	For AMP	31/Oct/2024	8:00	31/Oct/2024	18:00
1662	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-PUSAD-1	D	Maintenance work	31/Oct/2024	08:00	31/Oct/2024	18:00
1663	PLANNED	OCC_583	MSLDC_OUTAGE	220KV-WARDHA-YAWATMAL-2	D	For PID Work & Bird guard Connect for Shifting of auto reclose switch to non auto mode.	31/Oct/2024	08:00	31/Oct/2024	18:00
1664	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 1	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-1 is required for 207-89A Jumper connecting work in BUS-1 for Isolator retrofitting work under ADD CAP	31/Oct/2024	9:00	31/Oct/2024	13:00
1665	PLANNED	OCC_583	POWERGRID_WR1	765KV-CHAMPA-DHARAMJAYGARH-2	D	For LTE AMP works at Champa . Dia to be kept open.	31/Oct/2024	9:30	31/Oct/2024	17:30
1666	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-1	D	Spare Change Over - Spare Unit will be taken back in service in place of Rph unit. Dia to be kept open.	31/Oct/2024	9:30	31/Oct/2024	17:30
1667	PLANNED	OCC_583	POWERGRID_WR1	765KV/400KV CHAMPA-ICT-4	D	Spare Change Over - Spare Unit will be taken back in service in place of Bph unit. Dia to be kept open.	31/Oct/2024	9:30	31/Oct/2024	17:30
1668	PLANNED	OCC_583	POWERGRID_WR2	DEHGAM - 220KV - BUS 2	D	Simultaneous outage of 220KV-DEHGAM-RANASAN-1 is required for 207-89B Jumper connecting work in BUS-2 for Isolator retrofitting work under ADD CAP	31/Oct/2024	14:00	31/Oct/2024	18:00

अनुलग्नक 3.3

सितम्बर2024 और अक्टूबर2024 माह के लिये अपेक्षित मांग एवं ऊर्जा की आवश्यकता

Anticipated demand and energy for the month of September,2024 AND Octomber,2024

राज्य	State	मांग DEMAND मेगावाट (MW)		ऊर्जा की आवश्यकता ENERGY REQUIREMENT मिलियन युनिटस	
		सितम्बर2024 September,2024	अक्टूबर2024 Octomber,2024	सितम्बर2024 September,2024	अक्टूबर2024 Octomber,2024
1 गुजरात	**GUJARAT**				
सीमित	RESTRICTED	23450	24450	13450	14750
असीमित	UNRESTRICTED	23500	24500	13500	14800
2 मध्य प्रदेश	**MADHYA PRADESH**				
सीमित	RESTRICTED	10185	9248	6268	5932
असीमित	UNRESTRICTED	10185	9248	6268	5932
3 छत्तीसगढ़	**CHHATISGARH**				
सीमित	RESTRICTED	12470	11561	3580	3414
असीमित	UNRESTRICTED	12470	11561	3580	3414
4 महाराष्ट्र	**MAHARASHTRA**				
सीमित	RESTRICTED	25231	26968	15366	16632
असीमित	UNRESTRICTED	25281	27018	15416	16682
5 गोवा	**GOA**				
सीमित	RESTRICTED	840	730	474	433
असीमित	UNRESTRICTED	840	730	474	433
6 दमन दीव	**DD**				
सीमित	RESTRICTED	371	361	224	227
असीमित	UNRESTRICTED	372	362	225	228
7 डी एन एच	**DNH**				
सीमित	RESTRICTED	1350	1328	902	919
असीमित	UNRESTRICTED	1350	1328	902	919
8 पश्चिम क्षेत्र	**WESTERN REGION**				
सीमित	RESTRICTED	71055	71774	40264	42306
असीमित	UNRESTRICTED	71152	71871	40365	42407

WESTERN REGIONAL POWER COMMITTEE, MUMBAI

Annexure 4.1

MONTHLY GENERATION (GWH) REPORT FOR THE MONTH OF अगस्त2024 August,2024

GUJARAT

HYDRO				THERMAL(GUJARAT)			
UKAI(H) - 1	49.160	Torrent Power Ltd.- D	81.555	SIKKA - 3	12.322	Sugen (GT 1)	64.786
UKAI(H) - 2	48.692	Torrent Power Ltd.- E	35.745	SIKKA - 4	6.778	Sugen (GT 2)	174.600
UKAI(H) - 3	45.229	Torrent Power Ltd.- F	88.002	**TOTAL SIKKA**	**19.100**	Sugen (GT 3)	181.787
UKAI(H) - 4	0.000	**TOTAL TP AHMEDABAD**	**205.302**	Akrimota Linite-1	0.000	Uno Sugen	0.000
UKAI(TOTAL)	**143.081**			Akrimota Linite-2	0.000	**TOTAL SUGEN**	**421.173**
UKAI LBCH - 1	0.000			**TOTAL Akrimota Lignite**	**0.000**	APL 1	140.018
UKAI LBCH - 2	1.856			Kutch Lig.-1	0.000	APL 2	139.949
UKAI LBCH (TOTAL)	**1.856**			Kutch Lig.-2	0.000	APL 3	156.115
KADANA - 1	9.286	DGB - GT1	0.000	Kutch Lig.-3	38.813	APL 4	161.443
KADANA - 2	7.971	DGB - STG1	0.000	Kutch Lig.-4	0.000	APL 5	314.344
KADANA - 3	6.414	DGB - GT2	2.610	**TOTAL Kutch Lig**	**38.813**	APL 6	342.681
KADANA - 4	7.220	DGB - STG2	1.048	GIPCL - GT 1	0.000	APL 7	378.588
KADANA (TOTAL)	**30.891**	DGB - GT3	11.575	GIPCL - GT 2	0.000	APL 8	130.561
PANAM	0.045	DGB - STG3	5.390	GIPCL - GT 3	0.000	APL 9	333.999
Madhuban Dam (Hy.)-1	1.076	**TOTAL DHUVARAN**	**20.623**	GIPCL - ST 1	0.000	**TOTAL APMuL**	**2097.699**
Madhuban Dam (Hy.)-2	1.058	UKAI-3	17.178	GIPCL - GT 4	0.000	OPGS GT1	0.000
Madhuban Dam (Hy.)-3	1.799	UKAI-4	73.482	GIPCL - ST 2	0.000	OPGS GT2	0.000
AREVA HY(KARJAN)	2.276	UKAI-5	21.233	**TOTAL GIPCL**	**0.000**	**TOTAL OPGS**	**0.000**
Ajanta hy (DOLATPURA)-1	0.000	UKAI-6	264.866	SURAT - LIG1	72.061	BECL 1	89.862
Ajanta hy (DOLATPURA)-2	0.000	**TOTAL UKAI**	**376.759**	SURAT - LIG 2	42.166	BECL 2	26.818
Ajanta hy (DOLATPURA)-3	0.000	GANDHINAGAR -3	21.993	SURAT - LIG 3	66.602	**TOTAL BECL**	**116.680**
SMALL HYDRO	**6.253**	GANDHINAGAR -4	22.877	SURAT - LIG 4	14.123	GPPC GT1	0.000
SSP RBPH-1	44.556	GANDHINAGAR -5	46.640	**Total SURAT -LIG**	**194.952**	GPPC STG1	0.000
SSP RBPH-2	50.096	**TOTAL GANDHINAGAR**	**91.510**	EPGL1	232.186	GPPC GT2	0.855
SSP RBPH-3	39.520	WANAKBORI -1	9.461	EPGL 2	230.428	GPPC STG2	0.457
SSP RBPH-4	27.350	WANAKBORI -2	19.343	**TOTAL ESSAR**	**462.614**	**TOTAL GPPC**	**1.312**
SSP RBPH-5	45.832	WANAKBORI -3	33.397	CLPIPL GT1	0.000	OTHER CPP	0.000
SSP RBPH-6	43.884	WANAKBORI -4	21.824	CLPIPL GT2	0.000	**TOTAL CPP**	**0.000**
SSP-CHPH-1	2.795	WANAKBORI -5	23.942	CLPIPL GT3	0.000	**GUJARAT TOTAL (Th.)**	**4760.146**
SSP-CHPH-2	6.286	WANAKBORI -6	1.579	CLPIPL STG	0.000		
SSP-CHPH-3	9.834	WANAKBORI -7	104.154	**TOTAL CLPIPL**	**0.000**	**GUVNL TOTAL (H+T)**	**4942.227**
SSP-CHPH-4	4.512	**TOTAL WANAKBORI**	**689.316**	GSEG 1	0.000	WIND ENERGY	1838.879
SSP-CHPH-5	12.776	UGPP GT-4	13.973	GSEG 2	0.000	SOLAR ENERGY	708.585
SSP (TOTAL) *	**287.441**	UGPP STG-2	9.379	GSEG STG	0.000	BIO -MASS ENERGY	2.635
SSP GUVNL Share	**45.991**	**TOTAL UTRAN**	**23.352**	GSEG -II GT 1	0.598	**GUJARAT TOTAL RES**	**2550.098**
GUJARAT TOTAL (HYDRO)	**182.081**			GSEG -II STG	0.343	**GUVNL TOTAL (H+T+RES)**	**7492.3**
				TOTAL GSEG	**0.941**		

MADHYA PRADESH

HYDRO		MADHYA PRADESH (THERMAL)	
G.' SAGAR	9.814	AMARKANTAK (III UNIT-5)	0.000
R.P.SAGAR	9.920	**TOTAL AMARKANKTAK-II**	**0.000**
J.' SAGAR	27.860	SATPURA-II UNIT - 6	0.000
TOTAL CHAMBAL(100%)	**47.593**	SATPURA-II UNIT - 7	0.000
MP CHAMBAL SHARE (50%)	**23.797**	**SATPURA-II (UNITS 6 - 7)**	**0.000**
PENCH	97.162	SATPURA-III UNIT - 8	0.000
MP PENCH SHARE(2/3)	64.775	SATPURA-III UNIT - 9	0.000
BARGI	62.492	**SATPURA-III (UNITS 8-9)**	**0.000**
BARGI (LEFT BANK (NVDA)	0.000	SATPURA-IVUNIT - 10	0.012
Bansagar TONS	143.670	SATPURA-IV UNIT - 11	160.479
Bansagar Devlondh	8.143	**SATPURA-III (UNITS 10-11)**	**160.491**
Bansagar Silpara	5.790	**TOTAL SATPURA**	**160.491**
Bansagar Jinaha	5.970	S.GANDHI TPS-1	10.570
Madikheda	7.501	S.GANDHI TPS-2	0.000
BIR'PUR	15.284	**SGTPS PHASE-I**	**10.570**
TAWA	0.000	S.GANDHI TPS-3	106.527
TOTAL	248.851	S.GANDHI TPS-4	101.694
RAJGHAT	18.218	**SGTPS PHASE-II**	**208.221**
MP SHARE RAJGHAT(50%)	**10.873**	S.GANDHI TPS-5	317.730
Omkareshwar	0.000	**SGTPS PHASE-III**	**317.730**
Unit-1	4.506	**TOTAL S.GANDHI TPS**	**536.521**
Unit-2	4.564	SRI SINGHAJI(SSTPS)-I	217.290
Unit-3	4.632	SRI SINGHAJI(SSTPS)-II	298.800
Unit-4	4.672	**SSTPS PHASE-I**	**516.090**
Unit-5	4.587	SRI SINGHAJI(SSTPS)-III	0.000
Unit-6	4.709	SRI SINGHAJI(SSTPS)-IV	367.887
Unit-7	4.661	**SSTPS PHASE-II**	**367.887**
Unit-8	4.609	**TOTAL SSTPS**	**883.977**
TOTAL Omkareshwar	**36.941**	CPP	0.000
Indira Sagar - 1	9.691	JP BINA+BLA	166.670
Indira Sagar - 2	9.624	**MP IPP INJECTION**	**166.670**
Indira Sagar - 3	9.576	**MP TOTAL (Th.)**	**1617.768**
Indira Sagar - 4	9.130		

CHHATTISHGARH

HYDRO		
H. BANGO	39.347	
Gangrel	5.003	
Mini Micro KWB	0.416	
CHHATTISHGARH TOTAL (H)	**68.728**	
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	33.419	
KORBA(W) - 2	55.019	
TOTAL KORBA (W) 1-2	**88.438**	
KORBA(W) - 3	78.340	
KORBA(W) - 4	85.849	
TOTAL KORBA (W) 3-4	**164.189**	
KWB EXTN -5	242.542	
TOTAL KORBA (W)	**495.169**	
KORBA(EB) Extn - 1 (DSPM 1)	161.010	
KORBA(EB) Extn - 2 (DSPM 2	9.692	
TOTAL KORBA (E) DSPM	**170.702**	
MARWA-1	278.755	
MARWA-2	289.426	
TOTAL MARWA	**568.181**	
TOTAL CHHATTISHGARH (THERMAL)	**1234.053**	
solar+biomass	**99.560**	
CHHATTISGARH (TH+HY)	**1302.780**	
RGPPL		

CENTRAL SECTOR

N P C I L	
TAPS - I	0.00
TAPS - II	0.00
TOTAL TAPS 1-2	**0.00**
TAPS - III	385.12
TAPS - IV	391.94
TOTAL TAPS 3-4	**777.06**
KAKRAPAR - I	163.93
KAKARAPAR - II	164.37
TOTAL KAPS 1-2	**328.30**
TOTAL NPCIL GENERA	**1105.36**
N T P C	
K S T P S - 1	139.07
K S T P S - 2	139.55
K S T P S - 3	140.90
K S T P S - 4	345.20
K S T P S - 5	344.07
K S T P S - 6	94.02
K S T P S - 7	325.54
TOTAL K S T P S	**1528.35**
V S T P S - 1	114.39
V S T P S - 2	133.83
V S T P S - 3	128.12
V S T P S - 4	126.40
V S T P S - 5	131.19
V S T P S - 6	135.85
V S T P S -7	331.47
V S T P S -8	337.89
V S T P S -9	336.12
V S T P S -10	114.35
V S T P S -11	346.84
V S T P S -12	344.51

Indira Sagar - 5	9.501	**MP TOTAL (H+T)**	**2078.621**			V S T P S -13	332.66
Indira Sagar - 6	9.638	WIND ENERGY	1555.210	RGPPL (Dabhol) Phase I	0	**TOTAL V S T P S**	**2913.64**
Indira Sagar - 7	9.556	SOLAR ENERGY	734.060	RGPPL (Dabhol) Phase II	0	SIPAT STPS-1	462.21
Indira Sagar - 8	8.901	BIO -MASS ENERGY	43.310	RGPPL (Dabhol) Phase III	0	SIPAT STPS-2	161.72
TOTAL INDIRA SAGAR (100%	**75.617**	**TOTAL MP RES**	**2332.580**	**RGPPL TOTAL**	**0**	SIPAT STPS-3	418.47
MP SSP SHARE	163.841	**MP TOTAL (H+T+RES)**	**4411.201**			SIPAT STPS-4	347.35
MP TOTAL (H)	**460.852**					SIPAT STPS-5	316.88
						TOTAL SIPAT	**1706.63**

MAHARASHTRA

H Y D R O		**THERMAL**					
Koyana I & II	83.220	NASIK - 3	46.83	URAN (G) - 5	0	KAWAS-GT-1A	8.19
Koyana IV	108.600	NASIK - 4	201.49	URAN (G) - 6	0	KAWAS-GT-1B	12.99
Koyana III	49.980	NASIK - 5	0	URAN (G) - 7	0	KAWAS- ST-1	4.02
K.D.P.H.	10.270	**TOTAL NASIK**	**248.32**	URAN (G) - 8	178.8	KAWAS-GT-2A	9.75
Total KGSC	**252.070**	TROMBAY - 5	123.07	**ALL URAN (G)**	**0**	KAWAS-GT- 2 B	9.13
		TROMBAY - 6	73.59	URAN - WHR -I	0	KAWAS-ST-2	3.22
		TROMBAY -8	45.61	URAN - WHR -II	0	**TOTAL KAWAS**	**47.30**
		TROMBAY - 7 A	183.94	**TOTAL URAN - WHR**	**0**	GANDHAR - GT1	9.36
		TROMBAY - 7 B	629.16	CHANDRAPUR -3	202.04	GANDHAR - GT2	17.67
		TOTAL TROMBAY	**1055.37**	CHANDRAPUR -4	192.44	GANDHAR - GT3	15.90
		KORADI - 6	84.94	CHANDRAPUR -5	206.74	GANDHAR - ST3	8.95
		KORADI - 7	271.52	CHANDRAPUR -6	153.56	**TOTAL GANDHAR**	**51.88**
		KORADI - 8	274.78	CHANDRAPUR -7	273.04	**MAUDA**	0.00
		KORADI - 9	335.2	CHANDRAPUR -8	1142.18	MAUDA-1	272.06
		KORADI - 10	966.44	CHANDRAPUR -9	0	MAUDA-2	191.51
		TOTAL KORADI	**1932.88**	**TOTAL CHANDRAPUR**	**2170**	MAUDA-3	371.40
		BHUSAWAL - 3	84.31	PARAS -3	198.3	MAUDA-4	352.69
		BHUSAWAL - 4	230.3	PARAS - 4	0	**TOTAL MAUDA**	**1187.66**
		BHUSAWAL - 5	242.88	**TOTAL PARAS**	**198.3**	**SOLAPUR**	0.00
		TOTAL BHUSAWAL	**557.49**	REL DAHANU - I	144.76	SOLAPUR-1	258.38
				REL DAHANU - I I	144.76	SOLAPUR-2	278.29
		PARLI - 4	10.63	**TOTAL DAHANU**	**8233.71**	**TOTAL SOLAPUR**	**536.67**
		PARLI - 5	117.57	APML(All Units)	0	**LARA**	0.00
		PARLI - 6	99.18	JSWEL(All Units)	578.8	LARA-1	547.05
		PARLI - 7	227.38	VIPL(All Units)	271.05	LARA-2	0.00
		PARLI - 8	0	RPL AMT(All Units)	74.1	**TOTAL LARA**	**547.05**
		TOTAL PARLI	**454.76**	WPCL(All Units)	32.78	**GADARWADA**	0.00
		K'KHEDA - II - 1	101.04	Other CPPS/IPPS	112.37	GADARWADA-1	471.22
		K'KHEDA - II - 2	112.86	**TOTAL MAHARASHTRA CPPS/IPPS**	**1069.10**	GADARWADA-2	0.00
		K'KHEDA - II - 3	289.09	**MAHARASHTRA TOTAL (Th.)(INCL TATA,ADANI)**	**17120.65**	**TOTAL GADARWADA**	**471.22**
TATA HYDRO	0.000	K'KHEDA - II - 4	665.35	**MAHARASHTRA TOTAL (H+T)**	**32748.6**	**KHARGAONE**	0.00
KHOPOLI	28.215	K'KHEDA - II - 5	0	Wind injection (W)	628.1938776	KHARGAONE-1	311.77
BHIVPURI	13.725	**TOTAL K'KHEDA**	**1168.34**	Solar injection (S)	10465.76531	KHARGAONE-2	0.00
BHIRA	35.112	PGPL-1	0	**TOTAL MAHARASHTRA RES**	**11093.95918**	**TOTAL KHARGAONE**	**311.77**
BHIRA PS	51.155	PGPL-2	32.38	**TOTAL MAHARASHTRA (TH+H+RES)**	**43842.55918**	**TOTAL NTPC GENERAT**	**9302.16**
TOTAL TATA HYDRO	**128.207**	**TOTAL PGPL**	**32.38**	**GOA**			
TOTAL MAHARASHTRA (Hydro)	#########			IPP GOA	10.308477		

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**	**403.1578947**	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**	**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 PATHA	0		
JPL EXT-2	0	KSK MAHANADI -1	0	LANCO(AMERKANTAK PATHA	0		
JPL EXT-3	0	KSK MAHANADI -2	0	**LANCO(AMERKANTAK) TOT**	**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 August,2024

राज्य	State	वास्तविक Actual (MW)					दिनांक Date	समय Time	आवृत्ति Frequency
		आपूर्ति Catered	UNSCH LS	FC	SCH LS	कुल Total			
गुजरात	***GUJARAT***								
पंजीकृत	Registered	21918	-	-	-	21918	22.8.24	15:00	50.01
सीमित	Restricted								
असीमित	Unrestricted	21918	0	0	0	21918	22.8.24	15:00	50.01
न्यूनतम पंजीकृत मांग	Min. Registered Demand	10426				10426	27.08.2024	0:00	27.08.2024
मध्य प्रदेश	***MADHYA PRADESH***								
पंजीकृत	Registered	11822	-	-	0	11822	31.8.24	19:30	50.04
सीमित	Restricted								
असीमित	Unrestricted	11822	0	0	0	11822	31.8.24	19:30	50.04
न्यूनतम पंजीकृत मांग	Min. Registered Demand	7307				7307	17.02.21	8:45	
छत्तीसगढ़	***CHHATTISGARH***								
पंजीकृत	Registered	5478	-	-	-	5478	14.8.24	7:00	50.02
सीमित	Restricted								
असीमित	Unrestricted	5478	0	0	0	5478	14.8.24	7:00	50.02
न्यूनतम पंजीकृत मांग	Min. Registered Demand	2802				2802	18.02.2021	5:15	49.99
महाराष्ट्र	***MAHARASHTRA***								
पंजीकृत	Registered	25855	-	-	-	25855	21.8.24	19:00	49.95
सीमित	Restricted								
असीमित	Unrestricted	25855	2173	45	0	28074	21.8.24	19:00	49.95
न्यूनतम पंजीकृत मांग	Min. Registered Demand	16999				16999	26.8.24	3.00	49.94
गोवा	****GOA***								
पंजीकृत	Registered	690	-	-	-	690	20.8.24	19:00	49.99
असीमित	Unrestricted	690	0	0.24	0	690	20.8.24	19:00	49.99
न्यूनतम पंजीकृत मांग	Min. Registered Demand								
एएमएनएसआयएल	***AMNSIL***								
पंजीकृत	Registered	899	-	-	-	899	28.8.24	23:00	49.99
असीमित	Unrestricted	899	0	0	0	900	28.8.24	23:00	49.99
न्यूनतम पंजीकृत मांग	Min. Registered Demand								
दादरा और नगर हवेलीदमन और दीव पीडीसीएल	***DNHDDPDCL***								
पंजीकृत	Registered	1321	-	-	-	1321	22.8.24	17:00	49.95
असीमित	Unrestricted								
न्यूनतम पंजीकृत मांग	Min. Registered Demand								
पश्चिम क्षेत्र	***WESTERN REGION***								
पंजीकृत	Registered	63713	-	-	-	63713	21.8.24	19:00	49.95
सीमित	Restricted								
असीमित	Unrestricted	63713	3195	111	0	67019	21.8.24	19:00	49.95
न्यूनतम पंजीकृत मांग	Min. Registered Demand	40601				40601	19.02.2021	05:00	

NOTE: LS= Load Shedding

PC= Power Cuts/Regulatory Measures
FC= Frequency Correction
Registered demand= Actual Demand Met
= Registered + LS + FC
= Registered + LS + FC + PC + Holiday Staggering + Recess Staggering.

AGG DEM	67984
DF	1.0670412

August'2024

Annexure 4.3

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

अनु.क्र.	समांतर/वृतीय प्रचालन	PARALLEL / RADIAL OPERATION	Total Operating Hours(HH:MM:SS)
	एचवीडीसी लाइनें HVDC Lines		
1	एचवीडीसी 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	718:09:00
3	एचवीडीसी मुँदरा टु महेनदरगढ़ पोले 1	HVDC Mundra-Mahendergarh Pole 1	717:05:00
4	एचवीडीसी मुँदरा टु महेनदरगढ़ पोले 2	HVDC Mundra-Mahendergarh Pole 2	717:11:00
5	एचवीडीसी चांपा टु कुरुक्षेत्र पोल 1	HVDC Champa-Kurukshetra Pole-1	741:54:00
6	एचवीडीसी चांपा टु कुरुक्षेत्र पोल 2	HVDC Champa-Kurukshetra Pole-2	736:32:00
7	एचवीडीसी चांपा टु कुरुक्षेत्र पोल 3	HVDC Champa-Kurukshetra Pole-3	705:49:00
8	एचवीडीसी चांपा टु कुरुक्षेत्र पोल 4	HVDC Champa-Kurukshetra Pole-4	744:00:00
9	एचवीडीसी बॅक टु बॅक लिंक भद्रावती पोल 1	HVDC back-to back link Bhadrawti Pole-1	740:47:00
10	एचवीडीसी बॅक टु बॅक लिंक भद्रावती पोल 2	HVDC back-to back link Bhadrawti Pole-2	744:00:00
11	एचवीडीसी रायगढ़ से पुगलर पोल 1	HVDC-Raigarh-GIS-HVDC-PUGALUR-1	614:31:00
12	एचवीडीसी रायगढ़ से पुगलर पोल 2	HVDC-Raigarh-GIS-HVDC-PUGALUR-2	614:38:00
13	एचवीडीसी रायगढ़ से पुगलर पोल 3	HVDC-Raigarh-GIS-HVDC-PUGALUR-3	127:33:00
14	एचवीडीसी रायगढ़ से पुगलर पोल 4	HVDC-Raigarh-GIS-HVDC-PUGALUR-4	127:34:00
	अंतर-क्षेत्रीय लाइनें Inter-Regional Lines		
1	765 केवी सोलापुर से रायचूर -I	765kV Solapur to Raichur I	744:00:00
2	765 केवी सोलापुर से रायचूर -II	765kV Solapur to Raichur II	744:00:00
3	765 केवी वर्धा से निजामाबाद-I	765kV Wardha to Nizamabad I	741:31:00
4	765 केवी वर्धा से निजामाबाद-II	765kV Wardha to Nizamabad II	744:00:00
5	765 केवी ग्वालियर से फागी-I	765kV Gwalior to Phagi I	744:00:00
6	765 केवी ग्वालियर से फागी-II	765kV Gwalior to Phagi II	744:00:00
7	765 केवी ग्वालियर से आगरा-I	765kV Gwalior to Agra I	744:00:00
8	765 केवी ग्वालियर से आगरा-II	765kV Gwalior to Agra II	743:07:00
9	765 केवी धरमजयगड से न्यू रांची-I	765kV D'garh to New Ranchi I	744:00:00
10	765 केवी धरमजयगड से न्यू रांची-II	765kV D'garh to New Ranchi II	742:34:00
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	722:19:00
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	230:05:00
18	765 केवी दुर्ग से झारसुगुड़ा-II	765kV Durg to Jharsuguda II	740:10:00
19	400 केवी कोल्हापुर से नरेंद्र I	400kV Kolhapur-Narendra I	744:00:00
20	400 केवी कोल्हापुर से नरेंद्र II	400kV Kolhapur-Narendra II	744:00:00

21	400 केवी कंसारी से भिनमल	400kV Kansari- Bhinmal	695:54:00
22	400 केवी कंसारी से कंक्रोली	400kV Kansari- Kankroli	740:42:00
23	400 केवी रैप से सूजलपुर-I	400 kV RAPP-Sujalpur I	744:00:00
24	400 केवी रैप से सूजलपुर-II	400kV RAPP-Sujalpur II	744:00:00
25	400 केवी सिपत से रांची I	400kV Sipat-Ranchi I	744:00:00
26	400 केवी सिपत से रांची II	400kV Sipat-Ranchi II	744:00:00
27	400 केवी रायगढ़ से झरसुगुड़ा I	400kV Raigarh to Jharsuguda I	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	711:53:00
30	400 केवी रायगढ़ से झरसुगुड़ा IV	400kV Raigarh to Jharsuguda IV	744:00:00
31	220 केवी रायगढ़ से बुद्धिपदर	220kV Raigarh-Budhipadar	730:39:00
32	220 केवी कोरबा पूर्व से बुद्धिपादर-II	220kV K(E) to Budhipadar-II	744:00:00
33	220 केवी कोरबा पूर्व से बुद्धिपादर-III	220kV K(E) to Budhipadar-III	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	742:28:00
37	220 केवी मालनपुर से औरैया	220kV Malanpur to Auriya	693:17:00
अंतर-राज्यीय लाइनें Inter-State Lines			
1	765 केवी सिवनी से वर्धा-I	765kV Seoni to Wardha-I	732:22:00
2	765 केवी सिवनी से वर्धा-II	765kV Seoni to Wardha-II	744:00:00
3	765 केवी दुर्ग से वर्धा -I	765kV Durg to Wardha I	744:00:00
4	765 केवी दुर्ग से वर्धा -II	765kV Durg to Wardha II	744:00:00
5	765 केवी दुर्ग से वर्धा -III	765kV Durg to Wardha III	744:00:00
6	765 केवी दुर्ग से वर्धा -IV	765kV Durg to Wardha IV	744:00:00
7	765 केवी धुले से वडोदरा-I	765kV Dhule to Vadodara I	728:24:00
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	744:00:00
10	765 केवी धरमजयगड से जबलपुर-III	765kV D'garh to Jabalpur III	708:38:00
11	765 केवी धरमजयगड से जबलपुर-IV	765kV D'garh to Jabalpur IV	591:40:00
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	744:00:00
15	400 केवी भिलाई से भद्रावती	400kV Bhilai to Bhadravati	741:45:00
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	734:23:00
18	400 केवी रायपुर से भद्रावती -II	400kV Raipur to Bhadravati-II	744:00:00
19	400 केवी रायपुर से भद्रावती -III	400kV Raipur to Bhadravati-III	744:00:00
20	400 केवी रायपुर से वर्धा-I	400kV Raipur to Wardha-I	744:00:00
21	400 केवी रायपुर से वर्धा-II	400kV Raipur to Wardha-II	744:00:00

22	400 केवी सातपुरा से कोराडी	400kV Satpura to Koradi	**736:02:00**
23	400 केवी कोल्हापुर(GIS) से मापुसा-I	400kV Kolhapur(GIS)-Mapusa-I	**737:48:00**
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	**739:31:00**
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	**732:15:00**
28	400 केवी एसएसपी से धुले-II	400kV SSP-Dhule-II	**735:25:00**
29	400 केवी वापी से बोईसर	400kV Vapi-Boisar	**740:28:00**
30	400 केवी एसएसपी से राजगढ़-II	400kV SSP- Rajgarh -II	**744:00:00**
31	400 केवी कासोर से राजगढ़-I	400kV Kasor- Rajgarh -I	**740:26:00**
32	400 केवी कासोर से राजगढ़-II	400kV Kasor- Rajgarh -II	**730:39:00**
33	400 केवी इंदौर से असोज-I	400kV Indore to Asoj-I	**736:36:00**
34	400 केवी इंदौर से असोज-II	400kV Indore to Asoj-II	**739:43:00**
35	400 केवी कोरबा से बीरसिंगपुर I	400kV Korba-Birsingpur I	**744:00:00**
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	**739:43:00**
38	400 केवी कोरबा से विंध्याचल-II	400kV Korba-Vindhyachal-II	**744:00:00**
39	400 केवी नागदा से देहगाम-I	400kV Nagda to Dehgam I	**744:00:00**
40	400 केवी नागदा से देहगाम-II	400kV Nagda to Dehgam II	**737:40:00**

अनुलग्नक 4 . 4

Annex-4.4

अगस्त2024 के अंत में पश्चिम क्षेत्र के मुख्य जलाशयों के स्तर

LEVEL OF MAJOR RESERVOIRS IN WESTERN REGION AT THE END OF MONTH OF August,2024

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	102.28	397.63	261.64	659.08
पिछले वर्ष इस माह के अनुरूप आंकड़ें Corresponding Figure of the month Last Year	118.57	396.24	260.95	654.71

Annexure 7

Status of completion of ongoing schemes/Projects in WR

Status of Reactors/ Capacitor

Sl.No.	Substation	Capacity(MVAr)	State	Implementing agency	Expected date of commissioning
1	400/220kV Kallam PS	125MVAr (BR)	Maharastra	Kallam Transmissioin Limited	
2	400/220kV Kallam PS	50MVAr (LR)	Maharastra	Kallam Transmissioin Limited	11-Feb-2024
3	400/220kV Kallam PS	50MVAr (LR)	Maharastra	Kallam Transmissioin Limited	12-Feb-2024
4	400/220 KV HTPS (Hasdeo Thermal Power Station Substation), Korba	125 MVAr	Chhattisgarh	Chhattisgarh State Power Generation Company Limited (CSPGCL)	Financial Year 2024-25
5	125 MVAR, 765kV Bus reactor	125 MVAr	Gujarat	Khavda Bhuj Trasmission Limited	15.02.2024
6	125 MVAR, 420kV Bus reactor	125 MVAr	Gujarat	Khavda Bhuj Trasmission Limited	15.02.2024
7	400KV Kurud	125 MVAr	Chhattisgarh	M/s Kalpataru Power Transmission C	Aug-2024
8	400 kV Thaptitanda	125	Maharashtra	Maharashtra State Electricity Transmission Company Ltd. (MSETCL)	Sep-24
9	400 kV Girwali	125	Maharashtra	Maharashtra State Electricity Transmission Company Ltd. (MSETCL)	Sep-24
10	400 kV Waluj	125	Maharashtra	Maharashtra State Electricity Transmission Company Ltd. (MSETCL)	2025 26
11	400 kV Chandrapur	125	Maharashtra	Maharashtra State Electricity Transmission Company Ltd. (MSETCL)	May-25
12	400 kV Khadka	125	Maharashtra	Maharashtra State Electricity Transmission Company Ltd. (MSETCL)	2025 26
13	400 kV Babhaleshwar	2 x 125	Maharashtra	Maharashtra State Electricity Transmission Company Ltd. (MSETCL)	Sept 24
14	400 kV Lonikand-I	125	Maharashtra	Maharashtra State Electricity Transmission Company Ltd. (MSETCL)	May-25
15	400 kV Jejuri	125	Maharashtra	Maharashtra State Electricity Transmission Company Ltd. (MSETCL)	Dropped
16	400 kV Chakan	125	Maharashtra	Maharashtra State Electricity Transmission Company Ltd. (MSETCL)	May-25
17	400 kV Kalwa	125	Maharashtra	Maharashtra State Electricity Transmission Company Ltd. (MSETCL)	Jun-24
18	400 kV Kudus	125	Maharashtra	Maharashtra State Electricity Transmission Company Ltd. (MSETCL)	2025 26

Status of Transmission schemes: 765/400/220 kV

Sl.No.	Name of the Line	Ckt km	State	Implementing agency	Target Completion Date	Revised estimated target date	Remarks
1	220 kV Tata Waghivali-220 kV MSETCL Wagivali-1	3	Maharashtra	Tata Power	31.03.2024	31.03.2024	Commissioning work in progress
2	220 kV Tata Waghivali-220 kV MSETCL Wagivali-2	3	Maharashtra	Tata Power	31.03.2024	31.03.2024	Commissioning work in progress
3	LILO of KAPP – Vapi 400 kV D/c line at Vapi – II	12.2	Maharashtra	MUML- Sterlite	30-06-2024	30-06-2024	Commissioning work in progress
4	220kV Vapi-II – Sayali 01	22.5	Maharashtra	MUML- Sterlite	30-06-2024	30-06-2024	Commissioning work in progress
5	220kV Vapi-II – Sayali 02	22.5	Maharashtra	MUML- Sterlite	30-06-2024	30-06-2024	Commissioning work in progress
6	400 kV Padghe to Khargar 01	70.01	Maharashtra	MUML- Sterlite	30-06-2024	30-04-2024	Commissioning work in progress
7	400 kV Padghe to Khargar 01	70.01	Maharashtra	MUML- Sterlite	30-06-2024	30-04-2024	Commissioning work in progress
8	LILO of Padghe (PG) – Ghatkopar 400kV S/c	38	Maharashtra	MUML- Sterlite	30-06-2024	30-06-2024	Commissioning work in progress
9	LILO of Apta to Taloja/Kalwa at Navi Mumbai	2.4	Maharashtra	MUML- Sterlite	30-06-2024	30-06-2024	Commissioning work in progress
10	400 kV Xeldum - Mapusa 01	55	Goa	GTTPL- Sterlite	30-06-2024	30-06-2024	Commissioning work in progress
11	400 kV Xeldum - Mapusa 02	55	Goa	GTTPL- Sterlite	30-06-2024	30-06-2024	Commissioning work in progress
12	400 kV Xeldum - Xeldum 01	20.5	Goa	GTTPL- Sterlite	30-06-2024	30-06-2024	Commissioning work in progress
13	400 kV Xeldum - Xeldum 02	20.5	Goa	GTTPL- Sterlite	30-06-2024	30-06-2024	Commissioning work in progress
14	400 kV D/C Raipur - Dhamtari(CSPTCL)	176	Chattishgarh	(TBCB)	30.09.2024	30.09.2024	Construction work is in progress
15	400 kV D/C Jeypore - Jagdalpur(CSPTCL)	136	& Odisha	POWERGRID	31.03.2025	31.03.2025	Construction work is in progress
16	765KV Navasari Padghe TL	439.4	Gujarat &	POWERGRID	31.12.2023	31.12.2024	Construction work is in progress
17	PORTION OF 16.9 KM IS UNDER KTL)	16.9	Maharashtra	Kallam Transmission Limited - IndiGrid	28.06.2023	11.02.2024	Commissioned
18	PORTION OF 16.9 KM IS UNDER KTL)	16.9	Maharashtra	Kallam Transmission Limited - IndiGrid	28.06.2023	12.02.2024	Commissioned
19	PORTION OF 16.9 KM IS UNDER KTL)	16.9	Maharashtra	Kallam Transmission Limited - IndiGrid	28.06.2023	11.02.2024	Commissioned
20	PORTION OF 16.9 KM IS UNDER KTL)	16.9	Maharashtra	Kallam Transmission Limited - IndiGrid	28.06.2023	12.02.2024	Commissioned
21	Khavda PS – Bhuj PS 765 D/C line-1	108.432	Gujarat	Khavda Bhuj Trasmission Limited		05.01.2024	Commissioned
22	Khavda PS – Bhuj PS 765 D/C line-2	108.432	Gujarat	Khavda Bhuj Trasmission Limited		17.02.2024	Commissioned
23	KPS2(GIS) - Halvad 765 kV D/c line	247	Gujarat	Halvad Transmission Limited	01.01.2025		Commissioning work in progress
24	LILO of Lakadia – Ahmedabad 765 kV D/c line Ckt-1 at Halv	23	Gujarat	Halvad Transmission Limited	01.01.2025		Commissioning work in progress
25	LILO of Lakadia – Ahmedabad 765 kV D/c line Ckt-2 at Halv	23	Gujarat	Halvad Transmission Limited	01.01.2025		Commissioning work in progress
26	400kV Navsari-Magarwada D/c Line	192.6	Daman	POWERGRID	30.11.2023	30.09.2024	Construction work is in progress
27	400kV Navsari-Magarwada-Kala D/c line	283	Maharashtra,	POWERGRID	30.11.2023	30.09.2024	Construction work is in progress
28	400kV Banaskantha-Sankhari D/c Line	43.78	Gujarat	POWERGRID	10.09.2024	10.09.2024	Construction work is in progress
29	400kV Banaskantha-Ahmedabad D/c Line	270	Gujarat	POWERGRID	31.12.2024	31.12.2024	Construction work is in progress
30	400kV Lakadia-Ahmedabad D/c Line	369.4	Gujarat	POWERGRID	31.12.2024	31.12.2024	Construction work is in progress
31	400kV Ahmedabad-Navsari D/c Line	585.11	Gujarat	POWERGRID	31.12.2024	31.12.2024	Construction work is in progress

Status of Upcoming Generating Units in WR					
Name of the Power Projects	**Unit No.**	**MW**	**State**	**Implementing agency**	**Commissioning/Schedule**
Mahan Energen Ltd - (Phase-2)	2	1600	Madhya Pradesh	MEL	2027
Adani Power Ltd - Raigarh	2	1600	Chhatisgarh	APL	Yet to be decided
Adani Power Ltd - Raipur	2	1600	Chhatisgarh	APL	Yet to be decided
NTPC Lara (stg-2)	2	1600	Chhatisgarh	BHEL	2027/2028
NTPC Sipat (Stage-3)	1	800	Chhatisgarh	Yet to be decided	Yet to be decided.
NTPC Gadarwara (Stage 2)	2	800	Madhya Pradesh	Yet to be decided	Yet to be decided.
NPCIL Kakrapar-3&4	4	700	Gujarat	NPCIL	Unit is operating at 80%FP commercialy. Gross generation is around 540 MWe. Further power riase will be done subject to regulatory clearance. Generator GLR and NLR test is planned at 90%FP as a Regulatory Hold Point for raising power upto 100%FP. Date and time of the tests will be communicated in advance.
MSPGCL Uran GT5, 6, 7, 8	4	432	Maharashtra	Siemens	1986-88
MSPGCL Uran WHRP A0 B0	2	240	Maharashtra	Siemens	1993-94

Annexure 8.1

Standard Operating Procedure (SOP)
Procurement
and
Installation
of
ISTS Interface Energy Meter (IEM/SEM)

July 2024

Prepared By

Central Transmission Utility of India Limited

Index

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Abbreviation

IEM	Interface Energy Meter
SEM	Special Energy Meter
AMR	Automatic meter reading
ISTS	Inter-State Transmission System
CEA	Central Electricity Authority
CERC	Central Electricity Regulatory Commission
RPC	Regional Power Committee
CTUIL	Central Transmission Utility of India Limited
RLDC	Regional Load Despatch Centres

Standard Operating Procedure (SOP)

Procurement & Installation of ISTS Interface Energy Meter (IEM/SEM)

Introduction:

This Standard Operating Procedure (SOP) for Procurement and Installation of Interface Energy Meter (IEM/SEM) will be applicable only for the IEM/SEM falling under the purview of CTU as per the provisions under Regulations 49.12 (a) of CERC (Indian Electricity Grid Code), Regulations, 2023 and as per clause 6 (1)(a) of CEA (Installation and Operation of Meters) Regulations and amendments thereof. The Regulation 49.12(a) & 6 (1) is reproduced below:

"*49.12* ***Energy Metering and Accounting:***

(a) The CTU shall be responsible for procurement and installation of Interface Energy Meters (IEM/ SEM), at the cost of respective entity, at all the ISTS interface points, points of connections between the regional entities, cross border entities and other identified points for recording of actual active and reactive energy interchanged in each time-block through those points, and its operation and periodic calibration shall be done by the respective entity. CTU shall be responsible for replacement of faulty meters."

"6. ***Ownership of meters-***

(1) ***Interface meters*** *(a) All interface meters installed at the points of interconnection with Inter-State Transmission System (ISTS) for the purpose of electricity accounting and billing shall be owned by CTU.*

The objective of this procedure is to ensure timely installation of IEM/SEM in the new ISTS system and timely replacement of the defective IEM/SEM by CTU or their authorized agency. The procedure also aims for timely payment by the respective entities to authorized agency of CTUIL against supply & installation of the IEM/SEM.

Presently, POWERGRID is the authorized agency for procurement of IEM/SEM, installation of new IEM/SEM and replacement of defective IEM/SEM. Any mention of POWERGRID in this procedure shall also mean any other agency authorized by CTUIL, if any, to carry out the aforesaid functions. CTUIL may authorize any other agency to carry out the aforesaid functions in future. Replacement/ Installation of IEM/SEM shall mean all the activities including supply of new IEM/SEM, its installation, testing and commissioning.

The new IEM/SEM or replacement for faulty IEM/SEM will be provided by CTU through identified authorized agency. All the regional entities responsible for providing the IEM/SEM shall bear the charges towards the installation of the IEM/SEM provided by CTU.

The complete cycle of installation/replacement of IEM/SEM has been divided in various steps as described in Part A & B. Since timely procurement and availability of sufficient no. of IEM/SEM is the key requirement, Part D of this procedure deals with timely estimation of requirement & procurement of IEM/SEM. Part C and Part E are for payment & warranty and inventory management respectively.

Applicability:

The procedure shall be applicable for the entities which are in the RLDCs control area and whose metering and energy accounting is done at the regional level. Thus, all Gencos including RE generators and all other utilities connected to ISTS Grid are the entities for the purpose of this procedure.

Effectiveness:

The date of effectiveness of this procedure shall be notified separately on CTUIL website.

A. Procedure for replacement of Faulty ISTS IEM/SEM

1. Identification of faulty IEM/SEM and communication to CTU:

1.1. Any Entity who ~~wants~~ proposes IEM/SEM replacement shall inform concerned RLDC about such requirement along with the reasons thereof. RLDC shall also identify inconsistent SEM/IEM based on its observations on IEM/SEM data (received through AMR system or otherwise). ~~The~~ In case RLDC observes any discrepancy in IEM/SEM data, RLDC shall send a communication to the entity within 3 working days from the detection of ~~inconsistent~~ such discrepancy in data or defective IEM/SEM.

1.2. The Entity shall take immediate steps to get all the issues rectified (if the issues can be rectified at site) within 7 working days from receipt of above communication from RLDC. If the issue is not rectified within 7 working days or if it is established that IEM/SEM needs to be replaced, the Entity shall send a communication (through letter or e-mail) to CTUIL, within next 3 working days requesting replacement of the defective IEM/SEM. The said communication shall include the following:

a. The location, serial no., make and model of the defective IEM/SEM along with accessories (required if any)
b. The date of installation of the above IEM/SEM
c. The observations w.r.t. the said defective IEM/SEM
~~d. Consent for payment, as per the provision of this procedure, towards supply and installation of IEM/SEM~~

A copy of this communication shall be sent to respective RLDC and regional nodal officer of POWERGRID. The contact details of POWERGRID Nodal officers shall be made available on CTUIL's website. The amount to be charged by POWERGRID towards Supply & Installation of the IEM/SEM shall be made available on CTUIL website.

In case the Entity does not respond within the above timeline, RLDC shall communicate its opinion immediately to CTU regarding the replacement of the faulty SEM/IEM.

Commented [H1]: Providing meter at locations is the system requirement and the owner of that location is responsible for providing the meter. Therefore, waiting for consent is not desirable.

1.3. In line with applicable Regulations, the replacement of IEM/SEM shall be on a chargeable basis. The Entity ~~shall undertake in the said communication that they~~ will make payment for supply & installation of the IEM/SEM, in accordance with the provisions of this procedure, as per the invoice raised by POWERGRID.

The late payment surcharge shall be applicable in case of delay in payment of the replacement charges as given under C.1 below.

Commented [H2]: This serves as a security measure, as entities are generally unresponsive when it comes to meter replacement.

2. Communication to POWERGRID:

2.1. On receipt of the above communication from the Entity, CTUIL within 3 working days from receipt of the said communication, shall advise POWERGRID to replace the defective IEM/ SEM. A copy of the advice shall also be sent to the respective Entity.

3. Replacement of Faulty IEM/SEM:

3.1. The POWERGRID shall raise the invoice on the concerned Entity within 7 working days from the receipt of the advice from CTUIL and shall replace the defective IEM/SEM within 8 working days ~~from date of acceptance of invoice by the entities~~. POWERGRID shall inform CTUIL after replacement of the defective IEM/SEM.

~~3.2.~~ After replacement of faulty IEM/SEM, the entity shall inform respective RLDC & CTUIL about the same with necessary details (Meter Sl.No, Make, Model, Date of replacement and meter location) within 2 days. ~~The verification testing with respective RLDC shall be ensured by the Entity.~~

B. Procedure for Installation of ISTS IEM/SEM for new systems

1. The Entity shall request CTUIL for installation of new IEM/SEM ~~along with~~ enclosing the Metering Scheme Letter issued by respective RLDC ~~in line with the scheme approved by RPC, if any~~. Entity shall make such request to CTUIL at least three months in advance of the anticipated COD of the new system.

2. On receipt of the above request from the Entity, CTUIL within 5 working days from receipt of the said request, shall advise POWERGRID to install the IEM/SEM in the new system as per the scheme suggested by RLDC. A copy of the advice shall also be sent to the respective Entity.

3. The entity shall approach POWERGRID along with the CTUIL letter regarding requirement of IEM/SEM along with required accessories, intimating the timeframe for IEM/SEM installation. Accordingly, POWERGRID shall raise the invoice on the Entity. ~~The entity shall accept the invoice in next 7 days thereafter~~.

~~4. The entity shall approach POWERGRID regarding requirement of IEM/SEM and the accessories along with the CTUIL letter intimating the timeframe for IEM/SEM installation. Accordingly, POWERGRID shall raise the invoice on the Entity. The entity shall accept the invoice in next 7 days thereafter.~~

5. POWERGRID shall install IEM/SEM in the new system at least 15 days before anticipated COD of the new system. POWERGRID shall inform CTUIL after installation of the IEM/ SEM in the new system.

6. After installation of IEM/SEM, the entity shall inform respective RLDC & CTUIL about the same with necessary details (Meter Sl.No, Make, Model, Date of replacement and meter location) within 2 days. ~~The verification testing with RLDC shall be ensured by the Entity.~~

C. Payment and Warranty:

1. The Entity shall make payment to POWERGRID within 45 days from the date of replacement of IEM/SEM failing which the late payment surcharge @ 0.04% of the invoice amount per day shall be payable for the delayed period. In no case, the delayed period shall exceed 60 days. ~~In case, any payment is pending even after 60 days from the date of last of replacement of IEM/SEM replaced for the particular entity., no further supply/replacement of any IEM/SEM for that entity will be carried out. In such a case, the onus of continuing with the defective IEM/SEM shall solely be on the entity.~~

2. IEM/SEM once ~~replaced~~ installed, shall be under warranty for a period of 1 year from the date of installation. During this warranty period, if the meter becomes defective, the entity shall take up the matter directly with POWERGRID's nodal officers with a copy to CTUIL. POWERGRID's nodal officer shall arrange ~~to replace~~ for repairs/replacement of such faulty IEM/SEM within 15 working days from the date of intimation by the entity.

D. Standardized charges for Supply, and Supply and Installation of IEM:

1. CTU, in consultation with POWERGRID, shall device region wise standardized rate for Supply, and Supply and Installation of IEM for each Financial Year.

E. Bulk Procurement of ISTS IEM/SEM

1. By the end of September of each year, CTUIL/STU shall provide the details of ISTS projects coming up in the next 2 years to respective RLDC.

Commented [H3]: Since this is a system requirement the statement may not be required. If the payments are delayed beyond 60 days the rate of surcharge be increased.

2. RLDC shall work out the metering scheme for total requirement of IEM/SEM under the following heads:

   i. For new ISTS system
   ii. Spares @10% of the IEM/SEM population in the region
   iii. Projected requirement towards replacement of defective IEM/SEM based on past 2-year trend.

   RLDC shall ~~will get the total IEM/SEM quantity approved by respective RPCs and~~ inform to CTUIL by November end.

3. On receipt of the IEM/SEM quantity from RLDCs, CTUIL shall aggregate the requirement on PAN India basis and issue procurement advice to POWERGRID by December end.

F. Inventory Management

~~Each month~~ RLDC would furnish the report on working, suspect and defective IEM/SEM in respective region to CTUIL, every month. POWERGRID would furnish the region-wise numbers of the IEM/ SEM available with them to CTUIL.
Based on this input CTUIL may issue suitable directions for diversion of spares from one region to another or initiate timely action for procurement of spares.

*****

Commented [H4]: RPCs may be informed about the requirement.

Sr. No.	Region/Company	Name of Plant	Addresses	Medium of Receiving the generation details
1	Western Region	Vaitarna HPS	Shri B. S. Sulane, Exe. Engineer, VAITARANA DIVISION (M) 8411956534 (M) 9923599343 VAITARNA HYDRO POWER STATION Vaitarna, Tal.: Igatpuri, Dist.: Nashik - 422 214. STD: 02553, FAX: 230048 E-mail : ee_vaitarna@mahagenco.in	By mail
2		DGEN Mega CCPP	DGEN Mega Combined Cycle power plant, Dahej, Gujarat, India	
3		PiPa VaV CCPP	Pipavav Combined Cycle Power Plant at at village Kovaya, near Pipavav, Taluka Rajula, District Amreli, Gujarat, India.	
4		Uran CCPP	Uran Gas Turbine Power Station, Maharashtra State Power Generation Company (Mahagenco), Uran, Distt. Raigad, Maharashtra. Corp. Off.:Maharashtra State Power Generation Co. Ltd. PRAKASHGAD, Plot No. G-9, Bandra (East) Mumbai-400 051, Ph.:022-26476749	
5		Binje Kote TPP	Shri Ashok Kumar Sahu, Managing Director, SPGCL, Village, Binjkot, Darramuda, Kharsia, Raigarh(C.G), +(91) 73899 47222, 022-48803200, raigarhworks@spgcl.com, corporateoffice@spgcl.com, irp.skspower@gmail.com	
6		Gandhi Sagar HPS	Shri Rajeev Singh, Chief Engineer (O&M-Hydel), Gandhi Sagar hydroelectric plant, Madhya Pradesh Power Generation CO LTD (MPPGCL), Bhanpura Tahsil, Distt. Mandsaur, Madhya Pradesh, India. PIN:458771	
7		Rajghat HPS		
8		Madhikheda HPS		
9		Ukai HPS	Shri S. D. Patel, Chief Engineer, Ukai Thermal Power Station, GUJARAT STATE ELECTRICITY CORPORATION LTD. Vidyut Bhavan, Race Course, Vadodara-390 007. E-Mail : ukaiceg@gebmail.com Tel : 02624-233244	
10		Kadana HPS		
11		Dhuvran CCPP	Shri J. R. Patel, Additional Chief Engineer, Dhuvaran Gas Based Power Station, GUJARAT STATE ELECTRICITY CORPORATION LTD. Vidyut Bhavan, Race Course, Vadodara-390 007 E-Mail : cedtps.gsecl@gebmail.com Tel : 02698-242618	
12		Utran CCPP	Shri R. R. Patel, I/c Additional Chief Engineer, Utran Gas Based Power Station, GUJARAT STATE ELECTRICITY CORPORATION LTD. Vidyut Bhavan, Race Course, Vadodara-390 007, Ph.:+91 265 661 2016, email:gsecl@gebmail.com E-Mail : ce.sshep@gebmail.com Tel : 02640-233022	

Format for State/Uts/System-wise and Month-wise Energy Requirement for 2025-26

Annexure-8.4.1

State/ UTs/ System	Energy Requirement(in MU)											
	April-25	May-25	June-25	July-25	August-25	September-25	October-25	November-25	December-25	January-26	February-26	March-26

Format for State/Uts/System-wise and Month-wise Peak Demand for 2025-26

State/ UTs/ System	Peak Demand (in MW)											
	April-25	May-25	June-25	July-25	August-25	September-25	October-25	November-25	December-25	January-26	February-26	March-26

Format for unit wise outage schedule of generating stations **Annex-8.4.2**

						Outage 1				Outage 2 of same unit				Outage 3 of same unit				Outage 4 of same unit				Outage 5 of same unit			
STATION NAME	UNIT NO.	STATION TYPE	REGION	STATE	ORGANIZATION/ UTILITY	From_Date	To_Date	Outage_Reason	Remarks	From_Date	To_Date	Outage_Reason	Remarks	From_Date	To_Date	Outage_Reason_ID	Remarks	From_Date	To_Date	Outage_Reason_ID	Remarks	From_Date	To_Date	Outage_Reason	Remarks

Note: Please don't leave any cell blank in columns of STATION NAME,UNIT NO.,STATION TYPE,REGION,STATE,UTILITY.

Annexure 9.1

Piyush Singh, IAS
संयुक्त सचिव
JOINT SECRETARY
Tel: 011-23714367
E-Mail: singhp7@nic.in

सत्यमेव जयते

भारत सरकार
GOVERNMENT OF INDIA
विद्युत मंत्रालय
MINISTRY OF POWER
श्रम शक्ति भवन, रफी मार्ग
SHRAM SHAKTI BHAWAN, RAFI MARG

नई दिल्ली - 110001
NEW DELHI - 110001

DO. No. : 22/12/2024-OM

28th August, 2024

Dear Sir / Madam,

Growing penetration of weather dependent renewable generation and demand has enhanced the variability in the grid. Short-term deficits and surplus need to be effectively managed by prompt deployment of generation resources and portfolio management by concerned entities. Electricity (Amendment) Rules, 2022 mandate assessment and review of operational resource adequacy on daily, monthly, quarterly and annual basis.

2. Around 66% of the all-India thermal capacity is under the jurisdiction of the State Load Despatch Centres who are responsible for optimum scheduling and despatch within a State. Scheduling, including minimum turndown level (MTL), is governed by the respective state grid codes or other regulations of SERCs. SERCs in a number of states have adopted provisions for MTL of 55% along with compensation mechanism for part load operation in their regulations. Indian Electricity Grid Code mandates assessment, maintenance and despatch of spinning reserves at the interstate as well as intrastate level.

3. It is matter of concern that inadequacy of up reserves (during non-solar hours, typically from 1800 – 2200 hours including weekends, national holidays, and festivals) and inadequate down reserves (during solar hours, typically from 0700 to 1700 hrs on weekends, national holidays, and festivals) are being observed frequently. Such scenarios are threat to grid security and calls for collective efforts at the interstate as well as intrastate level. A brief Background Note is also attached for ready reference.

4. The matter was reviewed in the Ministry of Power, and it emerged that there is scope for further flexing of intrastate thermal capacity which falls under the jurisdiction of State Electricity Regulatory Commission (SERC) and is being despatched by the State Load Despatch Centres (SLDC). The subject was also deliberated in the 91st meeting of Forum of Regulators (FOR) on 8th June 2024, wherein the need for enhancing flexibility of thermal generation fleet was emphasized by Grid Controller of India.

5. In this context, the situational awareness and empowerment of the operators in State Load Despatch Centres for taking prompt decisions in respect of optimum requisition in interstate generating station, start/stop (committing and de-committing) of intrastate thermal/gas units is also crucial. Timely actions at the State level would supplement balancing needs in synchronous All India system.

RIGHT TO INFORMATION

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एक कदम स्वच्छता की ओर

6. In view of the above, I seek your intervention to pursue the respective SERCs to introduce enabling provisions for thermal flexibility in line with the Central Electricity Authority (Flexible Operation of Coal based Thermal Power Generating Units) Regulations, 2023 and issue necessary directions to equip and empower the State Load Despatch Centres.

With Regard,

Yours Sincerely,

(Piyush Singh)

The Chief Secretary / Principal Secretary / Secretary / Commissioner-cum Secretary / Addl. Secretary / Special Secretary (Energy / Power) of all States / UTs.

Note on thermal flexing and need for empowerment of State Load Despatch Centre for reliable operation of the synchronous power system in India

Growing penetration of weather dependent renewable generation and demand has enhanced the variability in the grid. It calls for supervision and control of deviations from the drawal schedule that contribute to the imbalance in the grid. Considering the available resources in India, flexibility of the conventional generation fleet is the key to ensure load-generation balance in short term.

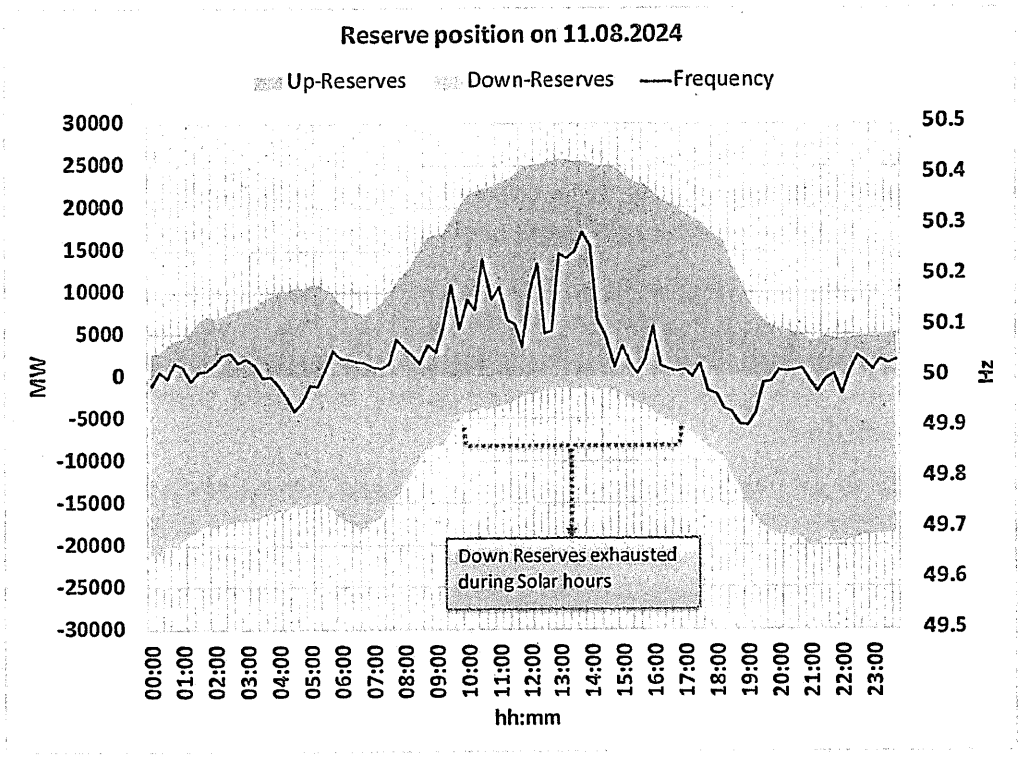
Around 66% of the all-India thermal capacity is under the jurisdiction of the State Load Despatch Centres who are responsible for optimum scheduling and despatch within a State. Scheduling, including minimum turndown level (MTL), is governed by the respective state grid codes or other regulations of SERCs. SERCs in a number of states have adopted provisions for MTL of 55% along with compensation mechanism for part load operation in their regulations. Out of the total coal-based installed capacity of 218 GW, more than 161 GW capacity is covered under regulatory provisions for 55% MTL. A compilation of the provisions is attached as **Annexure-I** .

Indian Electricity Grid Code mandates assessment, maintenance and despatch of spinning reserves at the interstate as well as intrastate level. Considering the diversity benefits the reserve requirement for 2024-25 is estimated to be in the range of 19.7 GW out of which 7.6 GW and 12.1 GW is expected to be maintained at interstate and intrastate level respectively. This would be possible through week-ahead/day-ahead resource adequacy assessment, continuous monitoring of available spinning reserves and mobilization of additional reserves by committing coal/gas units (to increase up reserves) or by decommitting coal/gas units (to increase down reserves).

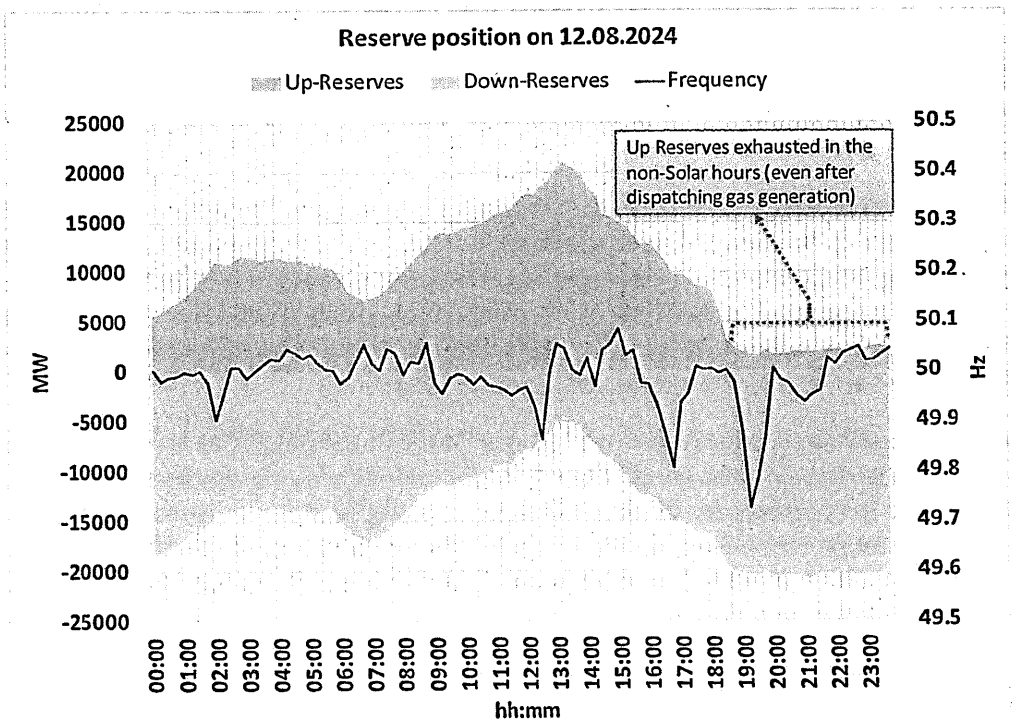
Shortfall in up reserves are often observed during Non-solar hours (typically from 1800 – 2200 hours including Saturday, Sunday, national holidays, and festivals) and periods of low generation from renewable energy sources. This has necessitated operation of many gas power plants even on open cycle. Shortfall in down reserves is experienced during solar hours/periods of high generation wind/lean demand (typically from 7am to 5pm of Saturday, Sunday, national holidays, and festivals). Few cases are illustrated below:

Surplus scenario was experienced on 11th August 2024 (Sunday) due to lean demand and high RE generation during Solar hours. During 41-65 time blocks, the interstate thermal generation was reduced to its minimum turndown level limit implying that the entire 'down reserves' were exhausted. Frequency remained above 50.05 Hz for more than 5 hours. Consequently, high voltages were also observed in several parts of the country necessitating several switching operations of reactors and lines.

Such high frequency and high voltage operation leads to insecure operation of the power system and increases the potential for blackouts. In the evening blocks of the same day of 11th August 2024, Up-reserves in the interstate coal-based generators were exhausted, and gas generators had to be despatched in the open cycle by NLDC to augment the Up reserves during 78-96 time blocks.

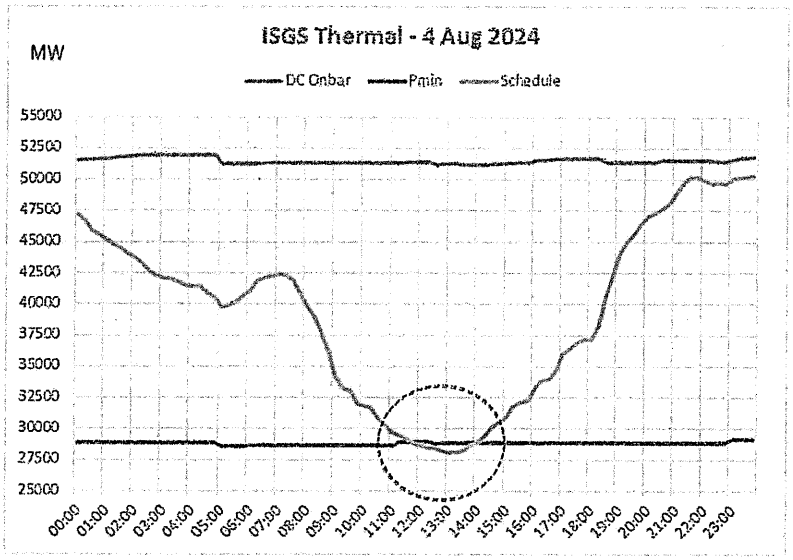


On the next day, i.e., 12th August (Monday), when the demand picked up, down reserves even during the solar hours was not an issue though the gas based generation had to be committed, after despatching ass the available resources, to maintain reserves in the non-solar hours.

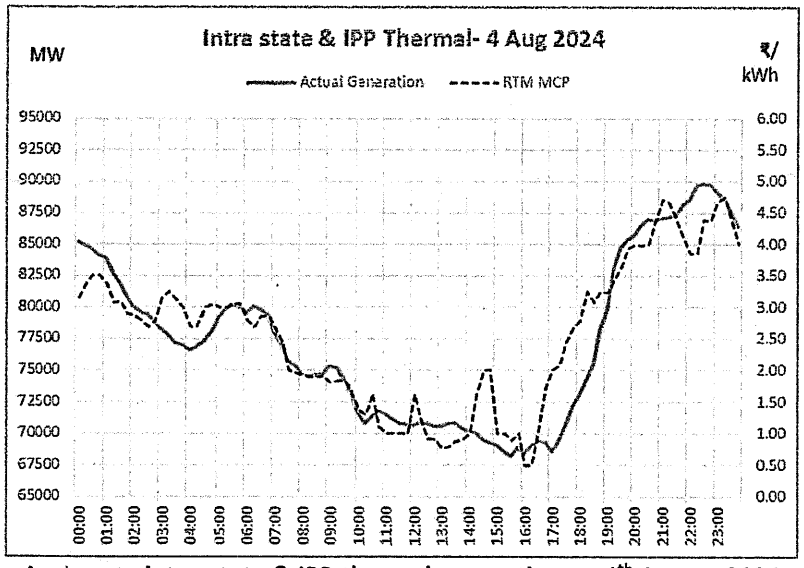


Since May 2024, there have been at least 10 days when the entire thermal ISGS have been backed down to Minimum Turndown Level and available down reserves were inadequate to meet the dispatch requirement. While the States are placing in efforts to handle this situation, more needs to

be done. For example, please see the below figure in which all India thermal generation was brought below 55% of the total capacity on bar on 4th August 2024 (Sunday).



Aggregate inter-state thermal schedule below 55% of MCR on 4th August 2024



Aggregate intra-state & IPP thermal generation on 4th August 2024

It was seen that while the non-ISGS thermal plants account for 66% of the total thermal generation, they have provided only 50% of the flexibility requirement on 4th August 2024. It was also observed that the backing down in a few thermal units was inadequate.

Central Electricity Authority (Flexible Operation of Coal based Thermal Power Generating Units) Regulations, 2023 mandates that the coal based thermal power generating units shall have flexible operation capability with minimum power level of forty percent to increase flexibility in the power system. Provided that the generating units which are not capable of achieving minimum power level of fifty-five percent, shall achieve the same within one year of the notification of these regulations.

Situational awareness and empowerment of the operators in State Load Despatch Centres for taking quick decisions under dynamically varying operating scenarios is crucial. The variance of requisition in

the Inter State Generating Stations during solar and non-solar hours should consider the need for maintaining adequate reserves in either direction. Timely directions for committing and decommitting intrastate thermal/gas units becomes crucial to supplement the balancing requirements.

The above situations put forth following decisions areas:

a. Whether forecast for Sunday is accurate? What happens if Solar generation decreases? Are the Up-reserves adequate?
b. Whether to take some units under shutdown on Sunday and to bring them back on Monday?
c. Have the units taken under shutdown on Sunday come back on Monday? Is open cycle gas generation enough on Monday? Or it has to be converted to combined cycle mode to extract maximum energy? Then would it cause high frequency in the Solar hours?
d. Whether demand forecast for Monday is accurate? What happens if load crash happens in the evening?

To solve the above dilemmas, SLDCs must be equipped with the following:

a. Forecast for Demand, Solar and Wind on a day-ahead and intra-day basis
b. Conducting a day-ahead resource adequacy assessment is necessary to ensure proper unit commitment decisions for ISGS and state thermal power units.
c. Diligent requisition from the Discoms
d. Implement lower minimum turn down level (MTL) in line with the CEA/CERC Regulations
e. Value flexibility and encourage two-shifting (start/stop) of thermal generation particularly in high RE states and higher energy charge rate generators.
f. Investing in energy storage and demand-side response can also provide operational flexibility. Flexible utilization of existing pumped hydro plants needs to be done.
g. In case of threat to grid security due to large imbalance and inadequate down reserves in conventional stations, renewable energy may be curtailed as a last resort.

Other important measures that need to be taken are:

a. Implementing intra-state SCED and further automation in the scheduling process
b. Implement frequency control ancillary Services or participate in the ancillary services at the central sector level.
c. Implement Automatic Generation Control (AGC) in the intra-state power plants and IPPs.
d. Valuing demand vis-à-vis available resources. Estimating value of lost load (VOLL), shortage, and other resource adequacy metrics. Encourage demand response and efficiency measures.
e. Participating proactively in the markets for both energy and reserves
f. Maintaining spinning reserves as a part of the scheduling process at the state sector level in line with the allocations shared by NLDC.
g. Exploring the potential of pumped hydro storage and developing adequate transmission infrastructure in the state grid are crucial steps.
h. Implementing essential reliability services from renewable generation.

The above issues and probable solutions are being deliberated in several forums including Regional Power Committees (RPCs), Forum of Load Despatchers (FOLD), and Forum of Regulators (FOR). Coordinated actions are essential to complement power system reliability.

Annexure-I

Details of Regulatory Provisions for Minimum Turndown Level at Intra-state level

State	MTL	Regulations/ Data Source	Remarks
Uttar Pradesh	55%	UPERC (Merit Order Despatch and Optimization of Power Purchase) Regulations, 2021[1]	Includes compensation mechanism for part load operation
Haryana	55%	HERC (Terms and Conditions for Determination of Tariff for Generation, Transmission, Wheeling and Distribution & Retail Supply under Multi Year Tariff Framework) Regulations, 2019[2]	Includes compensation mechanism for part load operation and additional start/stop
Maharashtra	55%	MERC (State Grid Code Regulations), 2020[3]	Includes compensation mechanism for part load operation and additional start/stop
Madhya Pradesh	55%	MP Electricity Grid Code, 2024[4]	Includes compensation mechanism for part load operation and additional start/stop
Karnataka	55%	KERC (Merit Order Despatch and Optimization of Power Purchase Cost) Regulations, 2024[5]	Includes compensation mechanism for part load operation Two units operating with Technical minimum of 40% (intimated in 210th SR OCC meeting)
Andhra Pradesh	520 MW & above: 55% Upto 500 MW: 71.4%	Minutes of 210th Meeting of Southern Region Operation Coordination Committee (OCC)[6]	
Tamil Nadu	600 MW: 60% 210 MW: 80%	Minutes of 210th Meeting of Southern Region OCC	
Telangana	58-67% for different units	Minutes of 210th Meeting of Southern Region OCC	
West Bengal	63-73% for different units	Minutes of 214th Meeting of Eastern Region Operation Coordination Committee (OCC)[7]	

[1] https:/www.uperc.org/App_File/NotifiedMOD_Regulations-rar212202163553PM.rar
[2] https://herc.gov.in/WriteReadData/Pdf/R20191031.pdf
[3] https://merc.gov.in/wp-content/uploads/2022/07/Regulation-English.pdf
[4] https://mperc.in/uploads/regulation_document/MPEGC-2024-English.pdf
[5] https://kerc.karnataka.gov.in/uploads/media_to_upload1719215303.pdf
[6] https://www.srpc.kar.nic.in/website/2023/meetings/occ/minutes210occm.pdf
[7] https://erpc.gov.in/wp-content/uploads/2024/05/MOM_214_OCC-1.pdf

State	MTL	Regulations/ Data Source	Remarks
Odisha	55-60%	Minutes of 214th Meeting of Eastern Region OCC)[8]	

Capacity covered by provisions for 55% Minimum Turndown level:

State/Sector	Generation Capacity (MW)
ISGS, Regional IPPs & DVC	103630
Uttar Pradesh	15710
Haryana	3830
Maharashtra	21355
Madhya Pradesh	5990
Karnataka	7680
Andhra Pradesh	3440
Total	**161635**

[8] https://erpc.gov.in/wp-content/uploads/2024/05/MOM_214_OCC-1.pdf

Data from affected Substation

Event No.	Category of Grid Event (GI 1 or 2 / GD-1 to GD-5)	Time and Date of occurrence of Grid Event	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)
ADANI					
4	GD-1	07-08-2024 13:59	At 13:59 Hrs / 07-08-2024, 220kV Bhuj-Ratadiya-1 tripped on Y-E fault. Simaltaneously, 220kV Bhuj-Ratadiya-2 tripped on under voltage protection operation. At the time of patrolling, Y phase jumper found open at location 165. Generation loss of 436 MW occurred at Ratadiya (Adani) Wind Power plant due to loss of evacuation path.	**No**	**No**
Alfanar					
17	GD-1	30-08-2024 03:26	At 03:26 Hrs / 30-08-2024, 220 kV Bhuj-Kotda Madh-S/c tripped on B-E fault due to fault occurred during auto recloser reclaim time. Generation loss of 19 MW occurred at Kotda Madh (Alfanar) Wind Power plant due to loss of evacuation path.	**Yes**	**No**

19	GD-1	30-08-2024 06:34	At 06:34 Hrs / 30-08-2024, 220 kV Bhuj-Kotda Madh-S/c tripped on B-E fault after auto recloser attempt. During patrolling rope was found hanging on B-phase conductor. Generation loss of 37.8 MW occurred at Kotda Madh (Netra) Wind Power plant due to loss of evacuation path.	**Yes**	**No**
Apraava					
9	GD-1	17-08-2024 11:42	At 11:42 Hrs / 17-08-2024, 220 kV Jamkhambaliya-Khakharda tripped on R-E fault.During patrolling R phase insulator failure was observed. Generation loss of 187 MW occurred at Khakharda (Apraava) Wind Power plant due to loss of evacuation path.	**Yes**	**No**
Avikiran					
15	GD-1	27-08-2024 16:58	At 16:58 Hrs / 27-08-2024, 220 kV Bhuj-Baranda-S/c tripped on B-E fault. Generation loss of 148 MW occurred at Baranda (ASIPL) Wind Power plant due to loss of evacuation path.	**No**	**No**
Inox					

18	GD-1	30-08-2024 05:53	At 05:53 Hrs / 30-08-2024, 220 kV Bhuj-Dayapar-1&2 tripped due to blast in capacitor banks at Dayapar. Blast was due to grounding of PSS DC cable in Capacitor control panel, which resulting in burning of control panel of capacitor banks-1&2, meters, MCCBs. Simaltaneously, feeder-8 conductor also fell down within the plant. Generation loss of 98 MW occurred at Dayapar (INOX) Wind Power plant due to loss of evacuation path.	**No**	**No**
GIWEL-3					
2	GD-1	02-08-2024 03:47	At 03:47 Hrs / 02-08-2024, 220 kV Bhuj-Naranpar tripped on R-E fault at Bhuj end only. Generation loss of 238 MW occurred at Naranpar (GIWEL-3) Wind Power plant due to loss of evacuation path.	**No**	**Yes**
16	GD-1	29-08-2024 18:52	At 18:52 Hrs / 29-08-2024, 220 kV Bhuj-Naranpar tripped on Y-E fault after auto recloser attempt. At the time of patrolling, Y Phase disc insulator failure observed at location 45. Generation loss of 69 MW occurred at Naranpar (GIWEL-3) Wind Power plant due to loss of evacuation path.	**No**	**Yes**
NTPC Korba					

5	GI-2	08-08-2024 09:14	At 09:14 Hrs / 08-08-2024, 400 / 33 kV KSTPS-Tie Transformer-4 tripped from LV side on Restricted Earth Fault, smoke observed in LV side terminal box. Due to non openeing of R phase breaker at 400 kV side, LBB operated resulting in tripping of 400 kV KSTPS-Bus-2 (Double Main and Transfer Bus) and all connected elements. Generation loss of 560 MW occurred at Korba-NTPC Thermal Power Plant due to the event.	**No**	**Yes**
Maharashtra					

7	GI-2	12-08-2024 05:09	At 05:09 Hrs / 12-08-2024, 400/220 kV Dhule(MH)-ICT-3 tripped on differential protection operation due to blasting of Y phase bushing. 400/220 kV Dhule(MH)-ICT-1 tripped on Backup to Earth Fault protection operation. 400 kV Dhule(MH)-Khandwa-1 tripped on Over voltage stage-1 protection operation which was a maloperation. 400 kV Dhule(MH)-Dhule(BDTCL)-2 tripped on Z-4 protection operation at Dhule(MH) end and Z-2 protection operation at Dhule(BDTCL) end. 400 kV Dhule(MH)-SSP-2 tripped on Z-4 protection operation at Dhule(MH) end and Z-1 protection operation at SSP end (tripping on Z-1 at SSP) which was a maloperation. 400 kV Dhule(MH)-Bableswhwar-2 tripped on Z-2 protection operation at Bableshwar end. Ideally the fault should have been cleared on LBB protection operation, but LBB protection not operated. Load loss of 70.06 MW occurred at occurred due to LTS stage-1 and LTS stage-2 operation due to 400/220 kV Dhule(MH)-ICT-1&3.	**No**	**No**

8	GD-1	12-08-2024 21:49	At 21:49 Hrs / 12-08-2024, 220 kV STT-Mahape and 220 kV STT-TIFIPL tripped on differential protection operation due to R phase lightening arrestor of 220 kV STT-Mahape burst at STT substation. Tripping of 220 kV STT-TIFIPL for a fault in 220 kV STT-Mahape is undesirable. No load loss occurred due to the event.	**No**	**No**
21	GD-1	31-08-2024 10:35	At 10:35 Hrs / 31-08-2024, 220 kV Nalasopara S/s became dead due to tripping of all elements on busbar protection operation. During the event, switchyard works were going on. 220 kV Palgar-Nalasopara and 220 kV Boisar-Nalasopara tripped from Nalasopara end only, DT was not sent to remote eneds which was undesirable. Load loss of 219 MW occurred at Nalasopara Substation due to the event.	**No**	**No**
SITAC					

14	GD-1	27-08-2024 01:51	At 01:51 Hrs / 27-08-2024, 220 kV Chugger-Bhuj-II-S/c tripped on R-E fault. During patrolling, R phase Jumper found open at Tower location 07 along with failure of insulator. Generation loss of 240 MW occurred at Chugger (Sitac) Wind Power plant due to loss of evacuation path.	**Yes**	**No**
20	GD-1	30-08-2024 11:40	At 11:40 Hrs / 30-08-2024, 220 kV Chugger-Bhuj-II tripped on B-E fault. At the time of patrolling, insulator failure observed at tower location 147 and 206. Generation loss of 48 MW occurred at Chugger (Sitac) Wind Power plant due to loss of evacuation path.	**No**	**No**
Torrent					
11	GD-1	19-08-2024 12:24	At 12:24 Hrs / 19-08-2024, 220 kV Jamkhambaliya-Sidhpur tripped on Y-E fault, 3 phase tripped for fault in 1 phase which is undesirable, also Auto Recloser block signal was active. During patrolling Y phase insulator failure was observed at Tower location 59. Generation loss of 9.6 MW occurred at Sidhpur (Torrent) Wind Power plant due to loss of evacuation path.	**No**	**No**

Data from Remote End Substation

Event No.	Category of Grid Event	Time and Date of occurrence of Grid Event	Brief details of the event (pre fault and post fault system conditions)
Powergrid WR-2			
2	GD-1	02-08-2024 03:47	At 03:47 Hrs / 02-08-2024, 220 kV Bhuj-Naranpar tripped on R-E fault at Bhuj end only. Generation loss of 238 MW occurred at Naranpar (GIWEL-3) Wind Power plant due to loss of evacuation path.
4	GD-1	07-08-2024 13:59	At 13:59 Hrs / 07-08-2024, 220kV Bhuj-Ratadiya-1 tripped on Y-E fault. Simaltaneously, 220kV Bhuj-Ratadiya-2 tripped on under voltage protection operation. At the time of patrolling, Y phase jumper found open at location 165. Generation loss of 436 MW occurred at Ratadiya (Adani) Wind Power plant due to loss of evacuation path.
3	GD-1	06-08-2024 09:36	At 09:36 Hrs / 06-08-2024, 220 kV Bhuj II-Nakhatrana tripped on R-E fault after unsuccessful Auto recloser attempt. At the time of patrolling, R Phase disc insulator failure observed at location 45. Generation loss of 300 MW occurred at Nakhatrana and Dedhiya (Adani) Wind Power plant due to loss of evacuation path.
10	GD-1	19-08-2024 02:24	At 02:24 Hrs / 19-08-2024, 220 kV Bhuj II-Nakhatrana tripped on Y-E fault after unsuccessful autoreclose attempt. During patrolling Y phase insulator failure was observed at Tower location 51. Generation loss of 47 MW occurred at Nakhatrana and Dedhiya (Adani) Wind Power plant due to loss of evacuation path.

14	GD-1	27-08-2024 01:51	At 01:51 Hrs / 27-08-2024, 220 kV Chugger-Bhuj-II-S/c tripped on R-E fault. During patrolling, R phase Jumper found open at Tower location 07 along with failure of insulator. Generation loss of 240 MW occurred at Chugger (Sitac) Wind Power plant due to loss of evacuation path.
15	GD-1	27-08-2024 16:58	At 16:58 Hrs / 27-08-2024, 220 kV Bhuj-Baranda-S/c tripped on B-E fault. Generation loss of 148 MW occurred at Baranda (ASIPL) Wind Power plant due to loss of evacuation path.
17	GD-1	30-08-2024 03:26	At 03:26 Hrs / 30-08-2024, 220 kV Bhuj-Kotda Madh-S/c tripped on B-E fault due to fault occurred during auto recloser reclaim time. Generation loss of 19 MW occurred at Kotda Madh (Alfanar) Wind Power plant due to loss of evacuation path.
18	GD-1	30-08-2024 05:53	At 05:53 Hrs / 30-08-2024, 220 kV Bhuj-Dayapar-1&2 tripped due to blast in capacitor banks at Dayapar. Blast was due to grounding of PSS DC cable in Capacitor control panel, which resulting in burning of control panel of capacitor banks-1&2, meters, MCCBs. Simaltaneously, feeder-8 conductor also fell down within the plant. Generation loss of 98 MW occurred at Dayapar (INOX) Wind Power plant due to loss of evacuation path.
19	GD-1	30-08-2024 06:34	At 06:34 Hrs / 30-08-2024, 220 kV Bhuj-Kotda Madh-S/c tripped on B-E fault after auto recloser attempt. During patrolling rope was found hanging on B-phase conductor. Generation loss of 37.8 MW occurred at Kotda Madh (Netra) Wind Power plant due to loss of evacuation path.
20	GD-1	30-08-2024 11:40	At 11:40 Hrs / 30-08-2024, 220 kV Chugger-Bhuj-II tripped on B-E fault. At the time of patrolling, insulator failure observed at tower location 147 and 206. Generation loss of 48 MW occurred at Chugger (Sitac) Wind Power plant due to loss of evacuation path.
Adani			

9	GD-1	17-08-2024 11:42	At 11:42 Hrs / 17-08-2024, 220 kV Jamkhambaliya-Khakharda tripped on R-E fault.During patrolling R phase insulator failure was observed. Generation loss of 187 MW occurred at Khakharda (Apraava) Wind Power plant due to loss of evacuation path.
Chhattisgarh			
5	GI-2	08-08-2024 09:14	At 09:14 Hrs / 08-08-2024, 400 / 33 kV KSTPS-Tie Transformer-4 tripped from LV side on Restricted Earth Fault, smoke observed in LV side terminal box. Due to non openeing of R phase breaker at 400 kV side, LBB operated resulting in tripping of 400 kV KSTPS-Bus-2 (Double Main and Transfer Bus) and all connected elements. Generation loss of 560 MW occurred at Korba-NTPC Thermal Power Plant due to the event.
Maharashtra			
8	GD-1	12-08-2024 21:49	At 21:49 Hrs / 12-08-2024, 220 kV STT-Mahape and 220 kV STT-TIFIPL tripped on differential protection operation due to R phase lightening arrestor of 220 kV STT-Mahape burst at STT substation. Tripping of 220 kV STT-TIFIPL for a fault in 220 kV STT-Mahape is undesirable. No load loss occurred due to the event.
21	GD-1	31-08-2024 10:35	At 10:35 Hrs / 31-08-2024, 220 kV Nalasopara S/s became dead due to tripping of all elements on busbar protection operation. During the event, switchyard works were going on. 220 kV Palgar-Nalasopara and 220 kV Boisar-Nalasopara tripped from Nalasopara end only, DT was not sent to remote eneds which was undesirable. Load loss of 219 MW occurred at Nalasopara Substation due to the event.
NCA, Powergrid WR-2, Indigrid and Maharashtra			

7	GI-2	12-08-2024 05:09	At 05:09 Hrs / 12-08-2024, 400/220 kV Dhule(MH)-ICT-3 tripped on differential protection operation due to blasting of Y phase bushing. 400/220 kV Dhule(MH)-ICT-1 tripped on Backup to Earth Fault protection operation. 400 kV Dhule(MH)-Khandwa-1 tripped on Over voltage stage-1 protection operation which was a maloperation. 400 kV Dhule(MH)-Dhule(BDTCL)-2 tripped on Z-4 protection operation at Dhule(MH) end and Z-2 protection operation at Dhule(BDTCL) end. 400 kV Dhule(MH)-SSP-2 tripped on Z-4 protection operation at Dhule(MH) end and Z-1 protection operation at SSP end (tripping on Z-1 at SSP) which was a maloperation. 400 kV Dhule(MH)-Bableshwar-2 tripped on Z-2 protection operation at Bableshwar end. Ideally the fault should have been cleared on LBB protection operation, but LBB protection not operated. Load loss of 70.06 MW occurred at occurred due to LTS stage-1 and LTS stage-2 operation due to 400/220 kV Dhule(MH)-ICT-1&3.