

**Minutes of the 30th Meeting of the Mumbai Outage Coordination Committee held on
26.11.2024 at 15:00 hrs at MSLDC, Airoli**

The 30th Meeting of the Mumbai Outage Coordination Committee was held on 26.11.2024 @ 15:00 hrs at MSLDC, Airoli. The list of participants is enclosed as **ANNEXURE – A**.

The meeting was held under the chairmanship of Chief Engineer I/C (MSLDC).

MSLDC welcomed all the participants of the meeting. MSLDC thanked TPCL, AEML & EHV PC O&M Zone, Vashi, MSETCL for supporting the grid during Diwali Festival & State Election period.

In meeting, the monthly outages for DEC-24 related to Project department, O&M department and Generating Unit outages connected to Mumbai system were discussed, as follows.

1. Project related Outages in Mumbai and MMR.

Project related outages for DEC-24 were discussed and finalized as per **ANNEXURE–B**

Also, O&M departments & Project departments of utilities were instructed to follow the procedures for FTC documentation, EI permissions, NOCs of respective departments/utilities etc. (if required) in view of smoothness in restoration process of outage. Proposed project outages for DEC-24 were discussed and finalized as per **ANNEXURE – B**. Readiness to be submitted in OMS by respective utilities on D-4 basis. Project related outages arriving at last minute or in day ahead OMS system, without detail discussions with MSLDC, will be irrefutably deferred.

All Committee members noted.

2. O & M related Outages in Mumbai and MMR.

O&M related outages for DEC-24 were discussed and finalized as per **ANNEXURE–C**.

The outages will be finalized in the day-ahead outage sheet, as per prevailing system conditions on the proposed outage date.

Readiness to be submitted in OMS by respective utilities on D-4 basis.

All Committee members noted.

3. Unit Outages in Mumbai and MMR.

Due to forced shutdown of TPCL Unit-5 (500 MW), all planned generating unit outages for DEC-24 are to be re-visited, and approved on case to case basis.

Generating Unit outages connected to Mumbai system for DEC-24 were discussed and finalized as per **ANNEXURE-D**.

All Committee members noted.

The meeting concluded with vote of thanks.

List of Officers attended 38th MOCM at SLDC Airoli held on 26.11.2024

Sr.No	Name of the Officers & Designation	Organization	Mobile No.	E-mail ID	Sign
01	Parikshit Samudra	AEML	9324582595	Parikshit Samudra@gmail.com	<i>Pl</i>
02	S.S. Bhalekar	Tata Power	9220926194	ssbhale@tatapower.com	<i>SSB</i>
03	Momin Kashif Raza	Tata Power	7057410785	monammadkashifraza@tatapower.com	<i>Momin</i>
04	Suresh P Sanvatsaskar	Tata Power-Transmission Maint Planning Group	9223550619	sureshps@tatapower.com	<i>Suresh</i>
5	Mazhar Khan	Tata Power	9223311437	m.khane@tatapower.com	<i>Mazhar</i>
6	Abhishek Samant	MSLDC	9820290748	dyres@mslhc@maharashtra.gov.in	<i>Ab.</i>
7	Bhashkar Kumar	MSLDC	8080455032	scheduling@maharashtra.gov.in	<i>Bhash</i>
8	Satyendra Kumar Tripathi	MSLDC	9324191706	satyanshaist@gmail.com	<i>Satyendra</i>
9	S.C. Kaware	ALDC Ambazari	9167639759	scaware@yahoo.co.in	<i>SC</i>
10	Parthasarathi Sivan	EHV O&M Circle, Kalwa	8097169256	parthasarathisivan@gmail.com	<i>Parthi</i>
11	Pradeep N. Tayde	MSLDC	9820779576	pradeepntayde@gmail.com	<i>Pradeep</i>
12	Nitin Dubey	Project std, Kalwa	9930496198	nadee7639@gmail.com	<i>Nitin</i>
13	Ashish Karsale	MSLDC	982055082	msldeintyge@gmail.com	<i>Ashish</i>
14	G.S. Pantaji	MSLDC	8806414154		<i>G.S.</i>

ANNEXURE- B

Maharashtra State Load Despatch Centre																
Monthly Outages(MOCM-PROJ) from 01/DEC/2024 To 31/DEC/2024																
Note	1) Outages will be apporved on D-1 basis and will be facilitated as per real time loading/system coditions.															
	2) Outages may be deferred due to outage approved by WRLDC at 400 level in MSETCL/Powergrid Network on D-1 basis															
	3) A-Approved, P-Pending, D-Deferred. U-Underreview.															
Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status	
1	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 3	01-Dec-24	06:00	01-Dec-24	11:00	D	Shifting of conductors from tower body to cross arm tip at loc. 43A(Mandale Project)	TATA	TATA	220KV Trombay KVTL Vikhroli 2,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM	Work complete	D	
2	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 1 / CARNAC 7	01-Dec-24	06:00	01-Dec-24	12:00	D	Replacement of insulators loc 43, KVTL 1 loc 1,loc 30 & T P/H gantry	TATA	TATA	220KV Trombay KVTL Vikhroli 2,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load 900 MW and Carnac load will be fed by 220KV Trombay carnac 5,6 (300MW each)	MOCM		U	
3	220	RELIANCE GIS	SIEMENS - RELIANCE GIS	01-Dec-24	08:00	01-Dec-24	13:00	D	For the installation of saver assembly sets at TL no. 41 & 42 (total 6 sets to be installed	MSETCL	MSETCL	Simultaneous outage is required on 220kv Kharghar-Borivali Line & 220kv Siemens - Reliance Line	MOCM		U	
4	220	BORIVALI	KHARGHAR - BORIVALI CKT - 2	01-Dec-24	08:00	01-Dec-24	13:00	D	For the installation of saver assembly sets at TL no. 41 & 42 (total 6 sets to be installed)	MSETCL	MSETCL	Simultaneous outage is required on 220kv Kharghar-Borivali Line & 220kv Siemens - Reliance Line due to M/C configuration.	MOCM		U	
5	220	BORIVALI	GIS BHANDUP - BORIVALI	04-Dec-24	09:00	04-Dec-24	19:00	D	Stringing on Twin monopole in between Loc. 22-23 for MMRDA	MSETCL	MSETCL	Simultaneous outage is required on 220 KV Kharghar Borivali -II & 220 KV Borival- Bhandup	MOCM		U	
6	220	BORIVALI	KHARGHAR - BORIVALI CKT - 2	04-Dec-24	09:00	06-Dec-24	19:00	C	Stringing on Twin monopole in between Loc. 22-23 for	MSETCL	MSETCL	Stringing on Twin monopole in between Loc. 22-23 for MMRDA	MOCM		U	
7	220	BOISAR-II	BORIVALI - BOISAR II LINE	05-Dec-24	06:00	08-Dec-24	23:00	C	A) During the outage on 220KV Boisar-Borivali line, following work will be carried out 05.12.2024 (1-day Outage) 1. Taking out Bay 14 i.e. 220KV	MSETCL	MSETCL	1) Work under the scheme of "Providing permanent second source from 400kv PGCIL (Boisar) S/S to 220kv Nalasopara S/S". 2) Both outages are inter related for the said work.	MOCM		U	
8	220	BORIVALI	GIS BHANDUP - BORIVALI	05-Dec-24	09:00	05-Dec-24	19:00	D	Stringing on Twin monopole in between Loc. 22-23 for MMRDA	MSETCL	MSETCL	Simultaneous outage is required on 220 KV Kharghar Borivali -II & 220 KV Borival- Bhandup	MOCM		U	
9	220	BORIVALI	GIS BHANDUP - BORIVALI	06-Dec-24	09:00	06-Dec-24	19:00	D	Stringing on Twin monopole in between Loc. 22-23 for MMRDA	MSETCL	MSETCL	Simultaneous outage is required on 220 KV Kharghar Borivali -II & 220 KV Borival- Bhandup	MOCM		U	
10	220	TROMBAY (TATA)	TROMBAY DHARAVI - 5	07-Dec-24	06:00	07-Dec-24	17:00	D	Resagging of conductor at loc 23-24	TATA	TATA	220KV Trombay KVTL Vikhroli 1,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		U	
11	220	AIROLI KNOWLEDGE PARK	EKLAHARE (GCR) - AIROLI KNOW PARK	07-Dec-24	07:00	07-Dec-24	17:00	D	For safety purpose during installation of supporting	MSETCL	MSETCL	Work will be carried out by M/s Prakash Engg. Under ORC scheme.	MOCM		U	
12	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 4	08-Dec-24	06:00	08-Dec-24	17:00	D	Shifing of A phase conductor to original position at loc. 43A of 110KV Dharavi Mandale &	TATA	TATA	220KV Trombay KVTL Vikhroli 1,2,3,(300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		U	
13	220	TIFIL	MAIN BUS-PT @TIFIL	11-Dec-24	08:00	11-Dec-24	20:00	D	Siemens make bus bar relay replacement work by PAC division Kalwa.	MSETCL	MSETCL	No outage is required on any element. Bus bar protection will be kept out during outage period.	MOCM		U	
14	220	BORIVALI	GIS BHANDUP - BORIVALI	12-Dec-24	09:00	13-Dec-24	19:00	C	Stringing on Twin monopole in between Loc. 22-23 for MMRDA	MSETCL	MSETCL	Simultaneous outage is required on 220 KV Kharghar Borivali -II & 220 KV Borival- Bhandup	MOCM		U	
15	220	BORIVALI	KHARGHAR - BORIVALI CKT - 2	12-Dec-24	09:00	13-Dec-24	19:00	C	Stringing on Twin monopole in between Loc. 22-23 for MMRDA	MSETCL	MSETCL	Simultaneous outage is required on 220 KV Kharghar Borivali -II & 220 KV Borival- Bhandup	MOCM		U	
16	110	KOLSHET (TATA)	KOLSHET - BMC - BORIVALI (T) - BORIVALI (M)	13-Dec-24	06:00	13-Dec-24	17:00	D	Work in vicinity of Salsette Borivali 2 line work.	TATA	TATA	Kolshet load will be fed by Salsette Kolshet line.	MOCM		U	
17	220	BAPGAON	MAIN BUS- A @ BAPGAON	13-Dec-24	11:00	13-Dec-24	18:00	D	PT Isolator maintance & PT Tandelta & IR	MSETCL	MSETCL	220Kv Ghatghar-Bapgaon line & 50MVA PTR I is on 'A' Bus	MOCM		U	
18	220	DHARAVI	TROMBAY DHARAVI - 6	14-Dec-24	06:00	14-Dec-24	12:00	D	Simultaneous outages of 220kv Tro-KVTL Vikhroli 1	TATA	TATA	220KV Waghivali Dharavi 7, 8, Trombay Dharavi 5 and 9 will feed Dharavi load.	MOCM		U	

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
19	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 1 / CARNAC 7	14-Dec-24	06:00	14-Dec-24	12:00	D	Simultaneous outages of 220kV Tro-KVTL Vikhroli 1 Carnac 7 & 220kV Tro-Dharavi 6 Lines required for loop opening at loc. 14 towards	TATA	TATA	220KV Trombay KVTL Vikhroli 2,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load 900 MW and Carnac load will be fed by 220KV Trombay carnac 5,6 (300MW each)	MOCM		U
20	220	DHARAVI	TROMBAY DHARAVI - 6	14-Dec-24	06:00	14-Dec-24	12:00	D	Simultaneous outages of 220kV Tro-KVTL Vikhroli 1	TATA	TATA	220KV Waghivali Dharavi 7, 8, Trombay Dharavi 5 and 9 will feed Dharavi load.	MOCM		A
21	220	VASAI-II	PADGHE - NALASOPARA - VASAI (T)	14-Dec-24	06:00	14-Dec-24	21:00	D	1) Erection of 01No. of inline Monopole. 2) Making of cut point formation. 3) Stringing & De-stringing of	MSETCL	MSETCL	1) Erection of 01No. of inline Monopole. 2) Making of cut point formation. 3) Stringing & De-stringing of conductor. 4) Making Bunching arrangement at loc.No.55 5) Dismantling of Old tower at loc.No.62	MOCM		U
22	220	KHARGHAR	KHARGHAR - NET MAGIC GIS	14-Dec-24	09:00	14-Dec-24	18:00	D	For safety purpose only stringing for M/S Nowfound Pvt. Ltd.	MSETCL	MSETCL	Simultaneous outage is required on 220 KV Kharghar Borivali -II, 220 KV Kharghar Sonkhar, 220 KV Kharghar Netmagic	MOCM		U
23	220	KHARGHAR	KHARGHAR - SONKHAR	14-Dec-24	09:00	14-Dec-24	18:00	D	For stringing for M/S Nowfound Pvt. Ltd.	MSETCL	MSETCL	Simultaneous outage is required on 220 KV Kharghar Borivali -II, 220 KV Kharghar Sonkhar, 220 KV Kharghar Netmagic	MOCM		U
24	220	BORIVALI	KHARGHAR - BORIVALI CKT - 2	14-Dec-24	09:00	14-Dec-24	18:00	D	For safety purpose only stringing for M/S Nowfound Pvt. Ltd.	MSETCL	MSETCL	Simultaneous outage is required on 220 KV Kharghar Borivali -II, 220 KV Kharghar Sonkhar, 220 KV Kharghar Netmagic	MOCM		U
25	220	DHARAVI	WAGHIVALI - DHARAVI 7 - ANTOP HILL - 1	15-Dec-24	06:00	15-Dec-24	12:00	D	Shifting of A phase conductor to original position at loc. 46 of 110kV Vikhroli Mandale Ckts	TATA	TATA	220KV Waghivali Dharavi 8, Trombay Dharavi 5,6 and 9 will feed Dharavi load. Antop hill load will be fed by Trombay antop hill 2	MOCM		U
26	220	DHARAVI	TROMBAY DHARAVI - 6	15-Dec-24	06:00	15-Dec-24	12:00	D	Simultaneous outages of 220kV Tro-KVTL Vikhroli 1	TATA	TATA	220KV Waghivali Dharavi 7, 8, Trombay Dharavi 5 and 9 will feed Dharavi load.	MOCM		U
27	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 4	15-Dec-24	06:00	15-Dec-24	17:00	D	Shifting of A phase conductor to original position at loc. 46 of 110kV Vikhroli Mandale Ckts	TATA	TATA	220KV Trombay KVTL Vikhroli 1,2,3 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		U
28	220	DHARAVI	WAGHIVALI - DHARAVI 8	15-Dec-24	12:30	15-Dec-24	18:00	D	Shifting of A phase conductor to original position at loc. 46	TATA	TATA	220KV Waghivali Dharavi 7, Trombay Dharavi 5,6 and 9 will feed Dharavi load	MOCM		U
29	220	VASAI-II	PADGHE - NALASOPARA - VASAI (T)	17-Dec-24	06:00	17-Dec-24	09:00	D	1) Removing of Bunching Arrangement at loc.No.55	MSETCL	MSETCL	1) Removing of Bunching Arrangement at loc.No.55	MOCM		U
30	220	KOLSHET	KOLSHET - KHARBAO	18-Dec-24	00:00	22-Dec-24	06:00	C	Erection of 1 No M/C Monopole and stringing work	MSETCL	MSETCL	Also outage will be availed on 100 KV Vasai Kolshet	MOCM		U
31	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 2	18-Dec-24	20:00	19-Dec-24	07:00	C	Simultaneous outages of 20kV Trombay KVTL Vikhroli 2 Line, 220kV Trombay KVTL Vikhroli 3	TATA	TATA	220KV Trombay KVTL Vikhroli 1,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		U
32	110	VIKROLI	DHARAVI VIKHROLI CKT - 1	18-Dec-24	20:00	28-Dec-24	20:00	C	110kV Dharavi Vikhroli 1 Line remains out for 10 days as	TATA	TATA	Vikhroli 110KV Load will be fed by Dharavi Vikhroli 2, Salsette Vikhroli 1,2 and ICT 1,2	MOCM		U
33	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 3	19-Dec-24	01:00	19-Dec-24	05:00	D	Simultaneous outages of 20kV Trombay KVTL Vikhroli 2 Line, 220kV Trombay KVTL Vikhroli 3	TATA	TATA	220KV Trombay KVTL Vikhroli 2,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		U
34	220	BORIVALI	BORIVALI - CTRLS CKT	19-Dec-24	09:00	20-Dec-24	19:00	C	Stringing on Twin monopole in between Loc. 22-23 for	MSETCL	MSETCL	Simultaneous outage is required on 220 KV CTRLS -Borivali & 220 KV Kalwa- Borivali	MOCM		U
35	220	BORIVALI	KALWA - BORIVALI	19-Dec-24	09:00	20-Dec-24	19:00	C	Stringing on Twin monopole in between Loc. 22-23 for	MSETCL	MSETCL	Simultaneous outage is required on 220 KV Kalwa- Borivali & 220 KV CTRLS -Borivali	MOCM		U
36	220	BAPGAON	MAIN BUS- B @ BAPGAON	20-Dec-24	11:00	20-Dec-24	18:00	D	PT Isolator maintenance & PT	MSETCL	MSETCL	220kV Bapgaon-NTT Global is on B-Bus	MOCM		U
37	220	KHARGHAR	KHARGHAR - NET MAGIC GIS	21-Dec-24	09:00	21-Dec-24	18:00	D	For making LLO for 220 KV Amanthin S/Stn for M/S	MSETCL	MSETCL	Simultaneous outage is required on 220 KV Kharghar Netmagic & 220KV Kalwa Pawane	MOCM		U
38	220	KALWA	KALWA - PAWANE GIS	21-Dec-24	09:00	21-Dec-24	18:00	D	For making LLO for 220 KV Amanthin S/Stn for M/S	MSETCL	MSETCL	Simultaneous outage is required on 220 KV Kharghar Netmagic & 220KV Kalwa Pawane	MOCM		U
39	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 1 / CARNAC 7	21-Dec-24	22:00	22-Dec-24	08:00	C	Work in vicinity for MMRDA Metro 4 Working Team for the erection of U-girders at CP-183 to CP-184at Sahakar Plaza	TATA	TATA	220KV Trombay KVTL Vikhroli 2,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load 900 MW and Carnac load will be fed by 220KV Trombay carnac 5,6 (300MW each)	MOCM		U
40	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 2	21-Dec-24	22:00	22-Dec-24	08:00	C	Work in vicinity for MMRDA Metro 4 Working Team for the erection of U-girders at CP-183	TATA	TATA	220KV Trombay KVTL Vikhroli 1,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		U

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
41	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 3	21-Dec-24	22:00	22-Dec-24	08:00	C	Work in vicinity for MMRDA Metro 4 Working Team for the erection of U-girders at CP-183	TATA	TATA	220KV Trombay KVTL Vikhroli 1,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		U
42	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 1 / CARNAC 7	22-Dec-24	22:00	23-Dec-24	08:00	C	Work in vicinity for MMRDA Metro 4 Working Team for the erection of U-girders at CP-182 to CP-183at Sahakar Plaza	TATA	TATA	220KV Trombay KVTL Vikhroli 2,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load 900 MW and Carnac load will be fed by 220KV Trombay carnac 5,6 (300MW each)	MOCM		U
43	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 2	22-Dec-24	22:00	23-Dec-24	08:00	C	Work in vicinity for MMRDA Metro 4 Working Team for the erection of U-girders at CP-182	TATA	TATA	220KV Trombay KVTL Vikhroli 1,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		U
44	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 3	22-Dec-24	22:00	23-Dec-24	08:00	C	Work in vicinity for MMRDA Metro 4 Working Team for the erection of U-girders at CP-182	TATA	TATA	220KV Trombay KVTL Vikhroli 2,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		U
45	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 4	22-Dec-24	22:00	23-Dec-24	08:00	C	Work in vicinity for MMRDA Metro 4 Working Team for the erection of U-girders at CP-182	TATA	TATA	220KV Trombay KVTL Vikhroli 1,2,3,(300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		U
46	220	KOLSHET	KOLSHET - ROMA	23-Dec-24	00:00	24-Dec-24	06:00	C	For Stringing on M/C Tower for Height rising work of MMRDA Metro 4	MSETCL	MSETCL	Also outage is required on 100 KV Padagha Kolshet: 23.12.2024 to 24.12.2024. 110 KV Vasai Kolshet : 24.12.204 @ 00:00 Hrs to 06:00 Hrs 110 KV Padagha Kolshet: 24.12.204 @ 09:00 Hrs to 18:00 Hrs	MOCM		U
47	220	BORIVALI	KHARGHAR - BORIVALI CKT - 2	24-Dec-24	06:00	24-Dec-24	12:00	D	For making L/LO for 220 KV Amanthin S/Stn for M/S	MSETCL	MSETCL	For making L/LO for 220 KV Amanthin S/Stn for M/S Amanthin Pvt. Ltd.for saftey purpose only.	MOCM		U
48	110	CHEMBUR	WAGHIVALI - CHEMBUR	26-Dec-24	07:00	31-Dec-24	18:00	C	Tower replacement work.	TATA	TATA	110KV Trombay Chembur 1,2,3 will remain in service feeding Chembur load	MOCM		A
49	220	BORIVALI	BORIVALI - BOISAR II LINE	28-Dec-24	06:00	28-Dec-24	20:00	D	For taking both Ckt on ERS Tower for erection and	MSETCL	MSETCL	Simultaneous outage is required on 220 KV M/C Boisar-Borivali & Boisar- Godbunder Line	MOCM		U
50	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 2	28-Dec-24	22:00	29-Dec-24	07:00	C	Normalization of 220kV Tro-KVTL Vikhroli 2 Line which was shifted on on 110kV Dharavi Vikhroli 1 Line	TATA	TATA	220KV Trombay KVTL Vikhroli 1,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		U
51	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 3	28-Dec-24	22:00	29-Dec-24	07:00	C	Normalization of 220kV Tro-KVTL Vikhroli 2 Line which was shifted on on 110kV Dharavi	TATA	TATA	220KV Trombay KVTL Vikhroli 2,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		U
52	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 1 / CARNAC 7	30-Dec-24	07:00	30-Dec-24	13:00	D	Loop closing at loc. 14 of 220kV Trombay KVTL Vikhroli 1 Carnac 7 Line	TATA	TATA	220KV Trombay KVTL Vikhroli 2,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load 900 MW and Carnac load will be fed by 220KV Trombay carnac 5,6 (300MW each)	MOCM		U
53	220	DHARAVI	TROMBAY DHARAVI - 6	30-Dec-24	07:00	30-Dec-24	14:00	D	Loop closing at loc. 14 of 220kV Trombay KVTL Vikhroli 1	TATA	TATA	220KV Waghivali Dharavi 7, 8, Trombay Dharavi 5 and 9 will feed Dharavi load.	MOCM		U

ANNEXURE- C

Maharashtra State Load Despatch Centre															
Monthly Outages(MOCM-OnM) from 01/DEC/2024 To 31/DEC/2024															
Note	1) Outages will be apporved on D-1 basis and will be facilitated as per real time loading/system coditions.														
	2) Outages may be deferred due to outage approved by WRDLC at 400 level in MSETCL/Powergrid Network on D-1 basis														
	3) A-Approved, P-Pending, D-Deferred. U-Underreview.														
Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
1	220	VERSOVA (AEML)	220/33kv 100 MVA TF 1 @ VERSOVA (AEML)	21-Nov-24	09:00	21-Dec-24	17:00	D	annual Maintenance of CB	AEML	AEML	Transformer will be in seervice through TBC	MOCM		D
2	220	TROMBAY (MSETCL)	220/100 KV 200 MVA ICT 2 @ TROMBAY	01-Dec-24	08:00	01-Dec-24	20:00	D	For 1)100kv Line Isolator, Bus Isolator & Bus PT Isolator replacement work in LE Scheme by the agency 2) Diagnostic testing work & 3) RM work	MSETCL	MSETCL	All lines & 220/100KV 200MVA ICT-3 will be in service	MOCM		A
3	220	SALSETTE	220 / 110 / 23kv 250 MVA ICT 3 @ SALSETTE	01-Dec-24	09:00	01-Dec-24	17:00	D	ICT-3 protection testing	TATA	TATA	ICT 1,2 and Salsette Saki 3,4 will feed 110KV load.	MOCM		A
4	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 2	01-Dec-24	12:30	01-Dec-24	18:00	D	Replacement of insulators loc 43, KVTL 1 loc 1,loc 30 & T P/H gantry	TATA	TATA	220KV Trombay KVTL Vikhroli 1,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		U
5	220	BACKBAY	CARNAC BACKBAY - 4	02-Dec-24	00:00	02-Dec-24	06:00	D	Relay testing and breaker testing	TATA	TATA	Trombay Carnac 5,6 and 7 will feed carnac load and 220KV Backbay Mahalaxmi and 110KV CBB-1,2,3 line will feed Backbay load	MOCM		A
6	220	SALSETTE	SALSETTE BORIVLI - 1	02-Dec-24	08:00	02-Dec-24	17:00	D	Closer inspection	TATA	TATA	220KV Kalwa salsette 3, 4, Salsette Borivali 2, KVTL Vikhroli Salsette 1,2 will feed salsette 220KV load.	MOCM		A
7	220	MULUND	KALWA - MULUND 2	03-Dec-24	09:00	03-Dec-24	17:00	D	1. CT Diagnostic testing work 2. CB Diagnostic work. 3. Bay Maintenance work. 4. 29F & 29C isolator maintenance work by removing Jumper with help of Hotline Unit.	MSETCL	MSETCL	1. CT Diagnostic testing work 2. CB Diagnostic work. 3. Bay Maintenance work. 4. 29F & 29C isolator maintenance work by removing Jumper with help of Hotline Unit.	MOCM		A
8	220	KHARGHAR	KHARGHAR - WAGHIVALI (MSETCL) CKT - 2	03-Dec-24	09:30	03-Dec-24	18:30	D	For Routine Maintenance & Testing Work	MSETCL	MSETCL	waghivali 1 will be in service	MOCM		A
9	220	GHODBUNDER	MAIN BUS - 1 @ GHODBUNDER (GIS)	04-Dec-24	07:00	04-Dec-24	17:00	D	Annual Maintenance of GIS Main Bus - 1	AEML	AEML	All feeders to be shifted on GIS Main Bus-2	MOCM	Before Peak period shifting to be done.	A
10	220	DHARAVI	TROMBAY DHARAVI - 5	04-Dec-24	07:00	04-Dec-24	16:00	D	Insulator replacement at Trombay Gantry & loc 25 Yamuna / Ohio make	TATA	TATA	220KV Waghivali Dharavi 7, 8, Trombay Dharavi 6 and 9 will feed Dharavi load	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
11	110	KALYAN	KALYAN KALWA SALSETTE 2	04-Dec-24	08:00	04-Dec-24	17:00	D	R/M of GODs	TATA	TATA	110KV Ambernath Kalyan 1, 2, Kalwa Kalyan salsette 1 and Kalwa Kalyan will remain in service feeding Kalyan load.	MOCM		A
12	220	MULUND	TROMBAY - MULUND	04-Dec-24	09:00	04-Dec-24	17:00	D	1. CT Diagnostic testing work 2. Bay Maintenance work. 3. 29F & 29C isolator maintenance work by removing Jumper with help of Hotline Unit.	MSETCL	MSETCL	1. CT Diagnostic testing work 2. Bay Maintenance work. 3. 29F & 29C isolator maintenance work by removing Jumper with help of Hotline Unit.	MOCM		A
13	220	GHODBUNDER	VERSOVA - GHODBUNDER	05-Dec-24	08:00	05-Dec-24	17:00	D	Annual Maintenance of Bay & Equipments	AEML	AEML	Other line connected to Ghodbundar will be inservice	MOCM		A
14	220	GHODBUNDER	TBC @ GHODBUNDER	05-Dec-24	08:00	05-Dec-24	17:00	D	For safety purpose while working on 220kV Versova Ghodbundar Line	AEML	AEML	Other line connected on Ghodbundar will In service	MOCM		U
15	220	GOREGAON	GOREGAON - AAREY CKT - 1	05-Dec-24	09:00	05-Dec-24	17:00	D	Annual maintenance of bay equipment	AEML	AEML	220 kV Goregaon-Aarey Line-1 i.e Bay-5	MOCM		A
16	220	MULUND	BUS COUPLER @ MULUND	05-Dec-24	09:00	05-Dec-24	17:00	D	1. CT Diagnostic testing work 2. CB Diagnostic work. 3. Bay Maintenance work.	MSETCL	MSETCL	1. CT Diagnostic testing work 2. CB Diagnostic work. 3. Bay Maintenance work.	MOCM		A
17	220	KOLSHET	KOLSHET - ROMA	05-Dec-24	10:00	05-Dec-24	17:00	D	For routine Diagnostic Testing and R&M work	MSETCL	MSETCL	For routine Diagnostic Testing and R&M work	MOCM		A
18	220	AIROLI KNOWLEDGE PARK	KALWA - AIROLI KNOWLEDGE PARK	06-Dec-24	08:00	06-Dec-24	09:00	D	For installing PA rod on broken strands of conductor jumper at TL no. 1	MSETCL	MSETCL	For installing PA rod on broken strands of conductor jumper at TL no. 1	MOCM		U
19	220	GHODBUNDER	TBC @ GHODBUNDER	06-Dec-24	08:00	06-Dec-24	17:00	D	Safety purpose while working on 220kV Ghodbundar - Dahanu Line 1	AEML	AEML	Other Line connected to Ghodbundar will be inservice	MOCM		U
20	220	GHODBUNDER	DAHANU - GHODBUNDER CKT - 1	06-Dec-24	08:00	06-Dec-24	17:00	D	Annual Maintenance of Bay & Equipments	AEML	AEML	Other Line connected to Ghodbundar will be inservice	MOCM		U
21	110	BHIVPURI	BHIVPURI - AMBERNATH CKT - 1	06-Dec-24	08:00	06-Dec-24	17:00	D	R/M of GODs.	TATA	TATA	Khopoli Bhivpuri -1, 2, and Bhivpuri Neral line will remain in service. No generation restriction.	MOCM		A
22	220	MAHAPE	MAHAPE - RELIANCE GIS	06-Dec-24	08:00	06-Dec-24	18:00	D	Post Mansoon Bay maintenance work at both end substation.	MSETCL	MSETCL	Post Mansoon Bay maintenance work at both end substation.	MOCM		A
23	220	GOREGAON	GOREGAON - AAREY CKT - 2	06-Dec-24	09:00	06-Dec-24	17:00	D	Annual maintenance of bay equipment	AEML	AEML	220 kV Goregaon-Aarey Line-2 i.e. Bay-9	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
24	400	PADGHE	400/220 KV 3X105 MVA ICT - 1 @ PADGHE	06-Dec-24	09:00	06-Dec-24	20:00	D	1) Bay Maintenance Work. 2) Diagnostic Testing work. 3) MTAMC Work. 4) RTV Coating to IPS tube & Tertiary Bushing. 5) Replacement of Old WTI /OTI (Mercury) with New WTI/OTI (Switch Type).	MSETCL	MSETCL	Weather condition should be clear.	MOCM		U
25	220	KOLSHET	KOLSHET - KHARBAO	06-Dec-24	10:00	06-Dec-24	17:00	D	For routine Diagnostic Testing and R&M work	MSETCL	MSETCL	For routine Diagnostic Testing and R&M work	MOCM		A
26	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 2	07-Dec-24	06:00	07-Dec-24	17:00	D	Resagging of conductor at loc 23-24	TATA	TATA	220KV Trombay KVTL Vikhroli 1,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		A
27	220	AAREY	MAIN BUS - 2 @ AAREY	07-Dec-24	06:00	07-Dec-24	23:55	D	Replacement of end cap with below	AEML	AEML	Work under 220kv AIS to GIS Project	MOCM		A
28	220	SONKAR	KHARGHAR - SONKHAR	07-Dec-24	07:00	07-Dec-24	10:00	D	Diagnostic testing and regular maintenance	MSETCL	MSETCL	Diagnostic testing and regular maintenance	MOCM	After revival of Kalwa kharghar line	U
29	220	COLOURCHEM	220KV GIS DCHI - COLOURCHEM	07-Dec-24	08:00	07-Dec-24	18:00	D	1) Replacement of 220 Kv PT Main bus Isolator and 220 Kv TBC main bus isolator under LE scheme. 2) Removal of existing line differential (M2) Relay by testing team Kalwa. For above work 220 Kv DCHI-Cchem Line outage is required as Cchem s/stn having single 220 Kv PT & as per testing s/stn should be radial during PT outage.	MSETCL	MSETCL	1) Replacement of 220 Kv PT Main bus Isolator and 220 Kv TBC main bus isolator under LE scheme. 2) Removal of existing line differential (M2) Relay by testing team Kalwa. For above work 220 Kv DCHI-Cchem Line outage is required as Cchem s/stn having single 220 Kv PT & as per testing s/stn should be radial during PT outage.	MOCM	After removal of Tap	U
30	220	COLOURCHEM	AUXILARY BUS @ COLOURCHEM	07-Dec-24	08:00	07-Dec-24	18:00	D	1) Replacement of 220 Kv PT Main bus Isolator and 220 Kv TBC main bus isolator under LE scheme. 2) Removal of existing line differential (M2) Relay by testing team Kalwa.	MSETCL	MSETCL	Also 220 Kv DCHI-Cchem Line outage is required as Cchem s/stn having single 220 Kv PT & as per testing s/stn should be radial during PT outage.	MOCM		A
31	220	COLOURCHEM	PT BAY @ COLOURCHEM	07-Dec-24	08:00	07-Dec-24	18:00	D	1) Replacement of 220 Kv PT Main bus Isolator and 220 Kv TBC main bus isolator under LE scheme. 2) Removal of existing line differential (M2) Relay by testing team Kalwa.	MSETCL	MSETCL	Also 220 Kv DCHI-Cchem Line outage is required as Cchem s/stn having single 220 Kv PT & as per testing s/stn should be radial during PT outage.	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
32	220	WADA	PADGHE - WADA	07-Dec-24	09:00	07-Dec-24	18:00	D	Replacement of Insulator identified in PID, damaged Conductor replacement Work & Hot Spot attending Work.	MSETCL	MSETCL	Replacement of Insulator identified in PID, damaged Conductor replacement Work & Hot Spot attending Work.	MOCM		A
33	220	BORIVALI	BORIVALI - BOISAR II LINE	07-Dec-24	10:00	07-Dec-24	17:00	D	For Carrying out diagnostic testing work at Borivali end	MSETCL	MSETCL	For Carrying out diagnostic testing work at Borivali end	MOCM		A
34	220	KHARGHAR	KHARGHAR - NERUL	07-Dec-24	17:00	07-Dec-24	23:00	D	For Routine Maintenance & Testing Work	MSETCL	MSETCL	sonkhar line will be in service	MOCM	In night hrs	U
35	220	SAHAR	SAKI - SAHAR	08-Dec-24	06:00	08-Dec-24	17:00	D	Protection testing	TATA	TATA	220KV Saki Sahar will feed Sahar load	MOCM		U
36	220	TROMBAY (TATA)	TROMBAY DHARAVI - 6	08-Dec-24	06:00	08-Dec-24	17:00	D	Resagging of conductor at loc 23-24	TATA	TATA	220KV Waghivali Dharavi 7, 8, Trombay Dharavi 5 and 9 will feed Dharavi load.	MOCM		U
37	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 1 / CARNAC 7	08-Dec-24	06:00	08-Dec-24	17:00	D	Resagging of conductor at loc 23-24	TATA	TATA	220KV Trombay KVTL Vikhroli 2,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load and Carnac load will be fed by 220KV Trombay carnac 5,6 (300MW each)	MOCM		U
38	220	MAHAPE	MAHAPE - STT GLOBAL GIS	08-Dec-24	07:00	08-Dec-24	12:00	D	For chemical cleaning of disc insulator strings at TL No. 2 to 6	MSETCL	MSETCL	For chemical cleaning of disc insulator strings at TL No. 2 to 6	MOCM		U
39	110	AMBERNATH	BUS SECTION BREAKER @ AMBERNATH	08-Dec-24	08:00	08-Dec-24	17:00	D	CT replacement & testing	TATA	TATA	110KV bus will be operated sectionalized	MOCM		A
40	220	COLOURCHEM	COLOURCHEM - TEMGHAR	08-Dec-24	08:00	08-Dec-24	18:00	D	Replacement of existing faulty backup relay by testing team kalwa.	MSETCL	MSETCL	Replacement of existing faulty backup relay by testing team Kalwa.	MOCM		U
41	220	TROMBAY (MSETCL)	TROMBAY - KALWA	08-Dec-24	08:00	08-Dec-24	22:00	D	1) For 220KV Line & Main Bus Isolator(Main Bus Isolator jumper disconnection & connection after erection of Isolator will be carried out by Hot line unit Kalwa) replacement work in LE scheme by the agency 2) RM work	MSETCL	MSETCL	1) For 220KV Line & Main Bus Isolator(Main Bus Isolator jumper disconnection & connection after erection of Isolator will be carried out by Hot line unit Kalwa) replacement work in LE scheme by the agency 2) RM work	MOCM		U
42	220	VASAI-II	PADGHE - NALASOPARA - VASAI (T)	08-Dec-24	09:00	08-Dec-24	18:00	D	Replacement of damaged Polymer Insulator identified during patrolling.	MSETCL	MSETCL	Replacement of damaged Polymer Insulator identified during patrolling.	MOCM		A
43	220	BORIVALI	GHODBUNDER - MSETCL BORIVALI	08-Dec-24	10:00	08-Dec-24	17:00	D	For Carrying out diagnostic testing work at Borivali end.	MSETCL	MSETCL	For Carrying out diagnostic testing work at Borivali end.	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
44	220	STT GIS	TIFIL - STT GLOBAL GIS	08-Dec-24	13:00	08-Dec-24	17:00	D	For chemical cleaning of disc insulator strings at TL No. 6 to 11	MSETCL	MSETCL	For chemical cleaning of disc insulator strings at TL No. 6 to 11	MOCM		U
45	220	NERUL	MAIN BUS SECTION - 2 @ NERUL	08-Dec-24	22:00	09-Dec-24	06:00	C	220kV PT E&C and 220kV Bus isolator Maint.	MSETCL	MSETCL	Outage is required on Bus Section-1 & same to be updated in OMS.	MOCM		U
46	220	GHODBUNDER	TBC @ GHODBUNDER	09-Dec-24	08:00	09-Dec-24	17:00	D	Safety purpose while working on 220kV Dahanu - Ghodbunder Line 2	AEML	AEML	Other Line connected to ghodbunder will be inservice	MOCM		A
47	220	GHODBUNDER	DAHANU - GHODBUNDER CKT - 2	09-Dec-24	08:00	09-Dec-24	17:00	D	Annual Maintenance of Bay & Equipments	AEML	AEML	Other Line connected to Ghodbunder will be in service	MOCM	Reschedule to another day	U
48	110	BHIVPURI	TATA BHIVPURI MSETCL NERAL	09-Dec-24	08:00	09-Dec-24	17:00	D	R/M of GODs	TATA	TATA	Khopoli Bhivpuri -1, 2 and Bhivpuri Ambernath line will remain in service. No generation restriction.	MOCM		A
49	220	VERSOVA (AEML)	GOREGAON - VERSOVA CKT - 2	09-Dec-24	09:00	09-Dec-24	17:00	D	Annual maintenance of bay equipment, CT IVT, Tandelta measurement	AEML	AEML	--	MOCM		A
50	220	VERSOVA (AEML)	TBC @ VERSOVA (AEML)	09-Dec-24	09:00	09-Dec-24	17:00	D	Safety purpose during annual maintenance of Bay-11 i.e. VSV-GGN Line-2	AEML	AEML	--	MOCM		A
51	220	BORIVALI (TATA)	TATA BORIVLI MSETCL BORIVLI - 4	09-Dec-24	10:00	09-Dec-24	12:00	D	Breaker trial operation	TATA	TATA	220KV Salsette Borivali 1,2 Tata Borivali MSETCL Borivali 5, TataBorivali Aarey and Tata Borivali AEML Borivali lines will remain in service.	MOCM		A
52	220	BORIVALI (TATA)	TATA BORIVLI MSETCL BORIVLI - 5	09-Dec-24	13:00	09-Dec-24	15:00	D	Breaker trial operation.	TATA	TATA	220KV Salsette Borivali 1,2 Tata Borivali MSETCL Borivali 4, TataBorivali Aarey and Tata Borivali AEML Borivali lines will remain in service.	MOCM		A
53	400	KHARGHAR	400/220/33 KV 315 MVA ICT - 2 @ KHARGHAR	10-Dec-24	05:00	10-Dec-24	18:30	D	For Routine Maintenance & Testing Work 220kV side.	MSETCL	MSETCL	220 kV side of ICT 2 will be in service through TBC	MOCM		U
54	220	GHODBUNDER	AIS 220KV BUS COUPLER @ GHODBUNDER	10-Dec-24	08:00	10-Dec-24	17:00	D	Annual Maintenance of Bay & CB	AEML	AEML	All line connected to ghodbunder will be inservice	MOCM	Load to be balance on both bus	A
55	110	AMBERNATH	AMBERNATH - KALYAN CKT - 1	11-Dec-24	08:00	11-Dec-24	17:00	D	Closer inspection and insulator replacement	TATA	TATA	110KV Ambernath Kalyan 2, Kalwa Kalyan salsette 1,2, Kalwa Kalyan will remain in service feeding Kalyan load.	MOCM		A
56	220	VERSOVA (AEML)	TBC @ VERSOVA (AEML)	11-Dec-24	09:00	11-Dec-24	17:00	D	Safety purpose during annual maintenance of Bay-12 i.e. VSV-GGN Line-1	AEML	AEML	--	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
57	220	VERSOVA (AEML)	GOREGAON - VERSOVA CKT - 1	11-Dec-24	09:00	11-Dec-24	17:00	D	Annual maintenance of bay equipment, CT IVT tandelta measurement	AEML	AEML	--	MOCM		A
58	220	APTA	URAN - APTA 3	11-Dec-24	10:00	11-Dec-24	18:00	D	Apta :- Diagnostic testing CT Tan Delta and Bay maintenance work. Uran:- Bay Maintenance work EHV Lines :- Maintenance work	MSETCL	MSETCL	NA	MOCM	All other lines will be in service	A
59	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 1 / CARNAC 7	12-Dec-24	06:00	12-Dec-24	12:00	D	Replacement of insulators loc 43, KVTL 1 loc 1,loc 30 & T P/H gantry	TATA	TATA	220KV Trombay KVTL Vikhroli 1, 2,3,4 (300MW each) , Tata Trombay MSETCL Trombay 2 (Capacity 600MW) are in service will feedTrombay Load	MOCM		U
60	220	TROMBAY (MSETCL)	220/100 KV 200 MVA ICT 3 @ TROMBAY	12-Dec-24	08:00	12-Dec-24	18:00	D	For diagnostic testing of equipments & Bay maintenance work	MSETCL	MSETCL	For diagnostic testing of equipments & Bay maintenance work	MOCM	plan on Sunday	U
61	220	CHEMBUR	TROMBAY (M) - CHEMBUR CKT - 3	12-Dec-24	09:00	12-Dec-24	17:00	D	Planned Maintenance of GIS Bay	AEML	AEML	Nil	MOCM		A
62	220	KOLSHET	220/100 KV 200 MVA ICT 1 @ KOLSHET	12-Dec-24	10:00	12-Dec-24	16:00	D	To carry out Diagnostic Tests of of ICT and bay equipments as per frequency.	MSETCL	MSETCL	To carry out Diagnostic Tests of of ICT and bay equipments as per frequency.	MOCM		A
63	220	APTA	URAN - APTA 4	12-Dec-24	10:00	12-Dec-24	18:00	D	Apta :- Diagnostic testing CT Tan Delta and Bay maintenance work. Uran:- Bay Maintenance work EHV Lines :- Maintenance work	MSETCL	MSETCL	NA	MOCM		A
64	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 2	12-Dec-24	12:30	12-Dec-24	18:00	D	Replacement of insulators loc 43, KVTL 1 loc 1,loc 30 & T P/H gantry	TATA	TATA	220KV Trombay KVTL Vikhroli 1, 3,4 (300MW each) , Tata Trombay MSETCL Trombay 2 (Capacity 600MW) are in service will feedTrombay Load	MOCM		U
65	220	BORIVALI (TATA)	SALSETTE BORIVLI - 2	13-Dec-24	06:00	13-Dec-24	17:00	D	Closer inspection & insulator replacment	TATA	TATA	220KV Salsette Borivali 1, Tata Borivali MSETCL Borivali 4,5, TataBorivali Aarey and Tata Borivali AEML Borivali lines will remain in service.	MOCM		A
66	220	PAWANE	PAWANE GIS - NXTRA GIS (NAVI MUMBAI)	13-Dec-24	07:00	13-Dec-24	12:00	D	For chemical cleaning of disc insulator strings at TL No. 2 to 6	MSETCL	MSETCL	For chemical cleaning of disc insulator strings at TL No. 2 to 6	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
67	220	PANCHANAND	TALOJA - PANCHANAND	13-Dec-24	07:00	13-Dec-24	17:00	D	For chemical cleaning of disc insulator strings at Taloja LILO TL No. 652, 652/1, Panchanand LILO - 1 & 2, Taloja LILO - 2 to 15	MSETCL	MSETCL	For chemical cleaning of disc insulator strings at Taloja LILO TL No. 652, 652/1, Panchanand LILO - 1 & 2, Taloja LILO - 2 to 15	MOCM		A
68	110	BHIVPURI	BHIVPURI - AMBERNATH CKT - 1	13-Dec-24	08:00	13-Dec-24	17:00	D	R/M of GODs	TATA	TATA	Khopoli Bhivpuri -1, 2, and Bhivpuri Neral line will remain in service. No generation restriction.	MOCM		A
69	220	VERSOVA (AEML)	MAIN BUS - 1 @ VERSOVA	13-Dec-24	09:00	13-Dec-24	17:00	D	Annual maintenance of Main Bus-1 and attending 489A isolator of VSV-GBR Line	AEML	AEML	OUTAGE REQUIRED ALONGWITH BUS COUPLER	MOCM		A
70	220	CHEMBUR	CHEMBUR (AEML) - NERUL (M)	13-Dec-24	09:00	13-Dec-24	17:00	D	Planned Maintenance of GIS Bay	AEML	AEML	Nil	MOCM		A
71	220	WADA	PADGHE - WADA	13-Dec-24	09:00	13-Dec-24	18:00	D	Replacement of Insulator identified in PID, damaged Conductor replacement Work & Hot Spot attending Work.	MSETCL	MSETCL	Replacement of Insulator identified in PID, damaged Conductor replacement Work & Hot Spot attending Work.	MOCM		A
72	220	KOLSHET	220/100 KV 200 MVA ICT 2 @ KOLSHET	13-Dec-24	10:00	13-Dec-24	16:00	D	To carry out Diagnostic Tests of ICT and bay equipments as per frequency.	MSETCL	MSETCL	To carry out Diagnostic Tests of ICT and bay equipments as per frequency.	MOCM		A
73	220	NXTRA GIS (NAVI MUMBAI)	NXTRA GIS (NAVI MUMBAI) - TIFIL	13-Dec-24	13:00	13-Dec-24	17:00	D	For chemical cleaning of disc insulator strings at TL No. 7 to 10	MSETCL	MSETCL	For chemical cleaning of disc insulator strings at TL No. 7 to 10	MOCM		A
74	220	AIROLI KNOWLEDGE PARK	EKLAHARE (GCR) - AIROLI KNOW PARK	14-Dec-24	12:00	14-Dec-24	22:00	D	Distance relay will be replaced.	MSETCL	MSETCL	Distance relay will be replaced.	MOCM		A
75	220	SIEMENS	KALWA - SIEMENS	14-Dec-24	14:00	14-Dec-24	19:00	D	Post Mansoon Bay maintenance work.	MSETCL	MSETCL	Outage was proposed on date 15.11.2024 but deferred by SLDC due to HVDC pole outage.	MOCM	After revival of Pawne-Nxtra line	A
76	220	SALSETTE	KALWA SALSETTE - 3	14-Dec-24	06:00	14-Dec-24	17:00	D	Insulator replacement at various locations	TATA	TATA	220KV Kalwa salsette 5 will be taken in service with interconnector close at Kalwa. 220KV Kalwa salsette 4, Salsette Borivali 1,2, KVTL Vikhroli Salsette 1,2,3 will feed salsette 220KV load.	MOCM		U
77	220	SONKAR	BUS COUPLER @ SONKAR	14-Dec-24	07:00	14-Dec-24	10:00	D	Diagnostic testing and regular maintainance	MSETCL	MSETCL	Diagnostic testing and regular maintainance	MOCM		U
78	220	TROMBAY (MSETCL)	BUS SECTION - 3 @ TROMBAY	14-Dec-24	08:00	14-Dec-24	18:00	D	For 1) PT selection scheme work by PAC unit Kalwa, 2) Diagnostic testing & 3) RM work.	MSETCL	MSETCL	220 KV Bus section-3 which includes: 1) 220KV Trombay Mulund line, 2) 220Kv TATA TIE-1 Line & 3) 220KV Bus Sectionalizer Breaker	MOCM		U

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
79	220	TROMBAY (MSETCL)	TROMBAY - MULUND	14-Dec-24	08:00	14-Dec-24	18:00	D	For 1) PT selection scheme work by PAC unit Kalwa, 2) Diagnostic testing & 3) RM work.	MSETCL	MSETCL	For 1) PT selection scheme work by PAC unit Kalwa, 2) Diagnostic testing & 3) RM work.	MOCM		U
80	220	TROMBAY (MSETCL)	TROMBAY MSETCL TIE - 1	14-Dec-24	09:00	14-Dec-24	18:00	D	For 1) PT selection scheme work by PAC unit Kalwa, 2) Diagnostic testing & 3) RM work.	MSETCL	MSETCL	For 1) PT selection scheme work by PAC unit Kalwa, 2) Diagnostic testing & 3) RM work.	MOCM		A
81	220	NALASOPARA	PALGHAR - NALASOPARA	15-Dec-24	09:00	15-Dec-24	18:00	D	Replacement of damaged Insulator identified during partolling and Hot Spot attending Work.	MSETCL	MSETCL	Replacement of damaged Insulator identified during partolling and Hot Spot attending Work.	MOCM		A
82	220	VERSOVA (AEML)	VERSOVA - GHODBUNDER	16-Dec-24	09:00	19-Dec-24	17:00	C	Replacement of B-phase CB pole of line	AEML	AEML	Line bay no 04 will be in service through TBC	MOCM		A
83	220	URAN	URAN - ONGC URAN	16-Dec-24	10:00	16-Dec-24	18:00	D	Uran:- Diagnostic testing CT Tan Delta and Bay maintenance work. EHV Lines:- Maintenance work.	MSETCL	MSETCL	NIL	MOCM		A
84	220	KHARGHAR	KHARGHAR - WAGHIVALI (MSETCL) CKT - 2	17-Dec-24	09:30	17-Dec-24	19:30	D	For Routine Maintenance & Testing Work	MSETCL	MSETCL	For Routine Maintenance & Testing Work	MOCM		A
85	220	BORIVALI	TATA BORIVLI MSETCL BORIVLI - 4	18-Dec-24	10:00	18-Dec-24	17:00	D	For Carrying out diagnostic testing work at Borivali end.	MSETCL	MSETCL	For Carrying out diagnostic testing work at Borivali end.	MOCM		A
86	220	TROMBAY (TATA)	TROMBAY - VIKHROLI (GIS) CKT - 2	19-Dec-24	06:00	19-Dec-24	17:00	D	Guard wire replacement	TATA	TATA	20KV Trombay KVTL Vikhroli 1,3,4 (300MW each) , Tata Trombay MSETCL Trombay 1, 2 (Capacity 600MW each) will feed Trombay Load	MOCM		A
87	220	RELIANCE GIS	SIEMENS - RELIANCE GIS	19-Dec-24	09:00	19-Dec-24	18:00	D	Post Mansoon Bay maintenance work at both end substation.	MSETCL	MSETCL	Post Mansoon Bay maintenance work at both end substation.	MOCM		A
88	220	VIRAJ	DAHANU - VIRAJ	19-Dec-24	09:00	19-Dec-24	18:00	D	CB Overhauling Work.	MSETCL	MSETCL	CB Overhauling Work.	MOCM		A
89	220	BORIVALI	TATA BORIVLI MSETCL BORIVLI - 5	19-Dec-24	10:00	19-Dec-24	17:00	D	For Carrying out diagnostic testing work at Borivali end.	MSETCL	MSETCL	For Carrying out diagnostic testing work at Borivali end.	MOCM		A
90	220	SAHAR	SALSETTE - SAHAR CKT	20-Dec-24	06:00	20-Dec-24	17:00	D	Guard wire replacement	TATA	TATA	Sahar load will be fed by 220KV Saki Sahar line	MOCM		A
91	220	WADA	PADGHE - WADA	20-Dec-24	09:00	20-Dec-24	18:00	D	Replacement of Insulator identified in PID, damaged Conductor replacement Work & Hot Spot attending Work.	MSETCL	MSETCL	Replacement of Insulator identified in PID, damaged Conductor replacement Work & Hot Spot attending Work.	MOCM		A
92	220	BOISAR-II	BOISAR II - VIRAJ	20-Dec-24	09:00	20-Dec-24	18:00	D	1) CB Overhauling Work. 2) Diagnostic Testing & Bay Maintenance.	MSETCL	MSETCL	1) CB Overhauling Work. 2) Diagnostic Testing & Bay Maintenance.	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
93	220	AIROLI KNOWLEDGE PARK	KALWA - AIROLI KNOWLEDGE PARK	20-Dec-24	09:00	20-Dec-24	19:00	D	Line differential relay will be replaced at both the end i.e 220kv AKP S/s and 220kv Kalwa S/s.	MSETCL	MSETCL	Line differential relay will be replaced at both the end i.e 220kv AKP S/s and 220kv Kalwa S/s.	MOCM		U
94	220	SONKAR	SONKHAR - TROMBAY	21-Dec-24	07:00	21-Dec-24	10:00	D	Diagnostic testing and regular maintainance	MSETCL	MSETCL	Diagnostic testing and regular maintainance	MOCM		A
95	110	KHOPOLI	KHOPOLI - BHOKARPADA	21-Dec-24	08:00	21-Dec-24	17:00	D	Guard wire replacement	TATA	TATA	Karanjade Bhokarpada will feed Bhokarpada load.	MOCM		A
96	220	SAHAR	SALSETTE - SAHAR CKT	22-Dec-24	06:00	22-Dec-24	17:00	D	Guard wire replacement	TATA	TATA	Sahar load will be fed by 220KV saki sahar line	MOCM		A
97	220	BHIRA (T)	BHIRA - KARANJADE 7	22-Dec-24	07:00	22-Dec-24	17:00	D	Repalcement of insulators	TATA	TATA	No generation restriction.In N-1 Bhira generation will restricted to 183 MW	MOCM		A
98	220	SALSETTE	KALWA SALSETTE - 4	22-Dec-24	07:00	22-Dec-24	17:00	D	Insulator replacement at various locations.	TATA	TATA	220KV Kalwa salsette 5 will be taken in service with interconnector close at Kalwa. 220KV Kalwa salsette 3, Salsette Borivali 1,2, KVTL Vikhroli Salsette 1,2,3 will feed salsette 220KV load.	MOCM		A
99	220	BOISAR-II	BOISAR - VERSOVA	22-Dec-24	09:00	22-Dec-24	17:00	D	Diagnostic Testing & Bay Maintenance.	MSETCL	MSETCL	Diagnostic Testing & Bay Maintenance.	MOCM		A
100	220	NALASOPARA	PALGHAR - NALASOPARA	22-Dec-24	09:00	22-Dec-24	18:00	D	Replacement of damaged Polymer Insulator identified during patrolling and damaged Conductor replacement Work.	MSETCL	POWERGRID	Replacement of damaged Polymer Insulator identified during patrolling and damaged Conductor replacement Work.	MOCM		A
101	220	BORIVALI	GIS BHANDUP - BORIVALI	22-Dec-24	10:00	22-Dec-24	17:00	D	For Carrying out diagnostic testing work at Borivali end.	MSETCL	MSETCL	For Carrying out diagnostic testing work at Borivali end.	MOCM		A
102	110	AMBERNATH	AMBERNATH - KALYAN CKT - 2	23-Dec-24	07:00	23-Dec-24	17:00	D	Insulator replacement	TATA	TATA	110KV Ambernath Kalyan 1, Kalwa Kalyan salsette 1,2, Kalwa Kalyan will remain in service.	MOCM		A
103	110	KALYAN	AMBERNATH - KALYAN CKT - 2	23-Dec-24	08:00	23-Dec-24	17:00	D	Insulator replacement at various locations.	TATA	TATA	110KV Ambernath Kalyan 1, Kalwa Kalyan salsette 1,2, Kalwa Kalyan will remain in service.	MOCM		A
104	220	URAN	URAN - ULWE GIS CKT - 1	23-Dec-24	09:00	23-Dec-24	18:00	D	EHV Lines:- Providing of additional jumpers. Uran:- Diagnostic testing CT Tan Delta and Bay maintenance work Ulwe:- Bay maintenance work	MSETCL	MSETCL	NA	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
105	220	VERSOVA (AEML)	DAHANU - VERSOVA	24-Dec-24	09:00	24-Dec-24	17:00	D	Annual maintenance of CB252	AEML	AEML	Line will charge through TBC	MOCM		A
106	220	URAN	URAN - ULWE GIS CKT - 2	24-Dec-24	09:00	24-Dec-24	18:00	D	EHV Lines:- Providing of additional jumpers. Uran:- Diagnostic testing CT Tan Delta and Bay maintenance work Ulwe:- Bay maintenance work	MSETCL	MSETCL	Nil	MOCM		U
107	110	BHIVPURI	ZONE 1 (BUS SECTION 1+2+3) @ BHIVPURI	25-Dec-24	06:00	25-Dec-24	17:00	D	R/M of main bus side GODS	TATA	TATA	110kV Bhivpuri Ambernath line will remain out between 06:00 to 08:00 Hrs (Bus Sec-II will be cleared at 08:00 Hrs) after 0800 hrs Bhivpuri Ambernath line will controlled by transfer breaker.. 110kV Khopoli Bhivpuri - 2 will remain out. Unit 11 not available for generation. Bhivpuri Generation available 51 MW (Unit -11 not available)	MOCM		A
108	220	VERSOVA (AEML)	TBC @ VERSOVA (AEML)	26-Dec-24	09:00	26-Dec-24	17:00	D	Safety purpose during annual maintenance of Bay-1 i.e. 220KV VERSOVA-MSETCL BOISAR line	AEML	AEML	--	MOCM		A
109	220	VERSOVA (AEML)	BOISAR - VERSOVA	26-Dec-24	09:00	26-Dec-24	17:00	D	Annual maintenance of bay equipment, CT, IVT, Tandelta measurement.	AEML	AEML	Annual maintenance work	MOCM		A
110	220	URAN	URAN - ULWE GIS CKT - 1	26-Dec-24	09:00	26-Dec-24	18:00	D	EHV Lines:- Providing of additional jumpers. Uran:- Bay maintenance work Ulwe:- Bay maintenance work	MSETCL	MSETCL	Nil	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
111	220	MAHAPE	MAHAPE - STT GLOBAL GIS	27-Dec-24	09:00	27-Dec-24	18:00	D	Post Mansoon Bay maintenance work on 220kV BUS PT Bay along with Bus section II	MSETCL	MSETCL	1. 220kV TBC Will not be available during outage period. 2. 220kV Mahape-STT line will be in off condition. 3. 220kV Kalwa-Pawane-Nextra-TFIPL-STT-Mahape Line will be available in service for 220kV Mahape substation. 4. 220/22kV PTR-2 will be under off condition. Load will be managed on other PTR in service.	MOCM		A
112	220	URAN	URAN - ULWE GIS CKT - 2	27-Dec-24	09:00	27-Dec-24	18:00	D	EHV Lines:- Providing of additional jumpers. Uran:- Bay maintenance work Ulwe:- Bay maintenance work	MSETCL	MSETCL	Nil	MOCM		A
113	220	MAHAPE	TBC @ MAHAPE	27-Dec-24	09:00	27-Dec-24	18:00	D	Post Mansoon Bay maintenance work on 220kV BUS PT Bay along with Bus section II	MSETCL	MSETCL	1. 220kV TBC Will not be available during outage period. 2. 220kV Mahape-STT line will be in off condition. 3. 220kV Kalwa-Pawane-Nextra-TFIPL-STT-Mahape Line will be available in service for 220kV Mahape substation. 4. 220/22kV PTR-2 will be under off condition. Load will be managed on other PTR in service.	MOCM		U
114	220	BHAVEGHAR	BHAVEGHAR - ROMA	27-Dec-24	09:00	27-Dec-24	18:00	D	Replacement of Insulator identified in PID, Damaged Conductor replacement Work.	MSETCL	MSETCL	Replacement of Insulator identified in PID, Damaged Conductor replacement Work.	MOCM		A

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
115	220	MAHAPE	MAIN BUS PT @ MAHAPE	27-Dec-24	09:00	27-Dec-24	18:00	D	Post Mansoon Bay maintenance work.	MSETCL	MSETCL	1. 220kV TBC Will not be available during outage period. 2. 220kV Mahape-STT line will be in off condition. 3. 220kV Kalwa-Pawane-Nextra-TFIPL-STT-Mahape Line will be available in service for 220kV Mahape substation. 4. 220/22kV PTR-2 will be under off condition. Load will be managed on other PTR in service.	MOCM		A
116	220	BOISAR-II	GHODBUNDER - MSETCL BOISAR	28-Dec-24	09:00	28-Dec-24	17:00	D	Diagnostic Testing & Bay Maintenance. Also For taking both Ckt on ERS Tower for erection and stringing of 04 Nos of inline tower for Height raising of 220 KV M/C Boisar-Borivali & Boisar- Godbunder Line between Loc. No. 18-21 for NHSRCL is proposed by Project along with outage on 220kV Boisar-Borivali.	MSETCL	MSETCL	Diagnostic Testing & Bay Maintenance.	MOCM		A
117	220	SAKI (TATA)	VIKHROLI (GIS) - SAKI 7	28-Dec-24	21:00	29-Dec-24	22:00	C	Differential relay commissioning at both ends.	TATA	TATA	220KV Saki Sahar, Tata Saki AEML Saki 1 and 2 will Saki load.	MOCM		A
118	220	DHARAVI	WAGHIVALI - DHARAVI 8	29-Dec-24	07:00	29-Dec-24	17:00	D	Insulator replacement.	TATA	TATA	220KV Waghivali Dharavi 7, Trombay Dharavi 5,6 and 9 will feed Dharavi load.	MOCM		U
119	220	TROMBAY (MSETCL)	TROMBAY - KALWA	29-Dec-24	08:00	29-Dec-24	18:00	D	For 1) Repair of Incomer-2 cable bushing connector clamp Y ph 2) 220KV GIS Bus Coupler Relay routine testing work by PAC unit Kalwa 3) Equipment Diagnostic testing work. 4) RM work.	MSETCL	MSETCL	For 1) Repair of Incomer-2 cable bushing connector clamp Y ph 2) 220KV GIS Bus Coupler Relay routine testing work by PAC unit Kalwa 3) Equipment Diagnostic testing work. 4) RM work.	MOCM		U
120	220	TROMBAY (MSETCL)	BUS SECTION - 1 @ TROMBAY	29-Dec-24	08:00	29-Dec-24	18:00	D	For 1) Repair of Incomer-2 cable bushing connector clamp Y ph 2) 220KV GIS Bus Coupler Relay routine testing work by PAC unit Kalwa 3) Equipment Diagnostic testing work. 4) RM work.	MSETCL	MSETCL	220KV Bus-section-1 which includes ; a) 220KV Kalwa line, b)220KV TATA Tie-2 line, c) 220KV Bus Sectionalizer Breaker d) 220KV GIS Incomer-2 bay & e) 220KV GIS Bus Coupler	MOCM		U

Sr.No.	Voltage	Substation/Division	Line/Element	From Date	From Time	To Date	To Time	Basis	Reason	System	Agency	Remark ,If any.	Type	MOCM Remark	MOCM Status
121	220	TROMBAY (MSETCL)	TROMBAY MSETCL TIE - 2	29-Dec-24	08:00	29-Dec-24	18:00	D	For 1) Repair of Incomer-2 cable bushing connector clamp Y ph 2) 220KV GIS Bus Coupler Relay routine testing work by PAC unit Kalwa 3) Equipment Diagnostic testing work. 4) RM work.	MSETCL	MSETCL	For 1) Repair of Incomer-2 cable bushing connector clamp Y ph 2) 220KV GIS Bus Coupler Relay routine testing work by PAC unit Kalwa 3) Equipment Diagnostic testing work. 4) RM work.	MOCM		U
122	220	TROMBAY (MSETCL)	BUS SECTION BREAKER @ TROMBAY	29-Dec-24	08:00	29-Dec-24	18:00	D	For 1) Repair of Incomer-2 cable bushing connector clamp Y ph 2) 220KV GIS Bus Coupler Relay routine testing work by PAC unit Kalwa 3) Equipment Diagnostic testing work. 4) RM work.	MSETCL	MSETCL	220KV Bus-section-1 which includes ; a) 220KV Kalwa line, b)220KV TATA Tie-2 line, c) 220KV Bus Sectionalizer Breaker d) 220KV GIS Incomer-2 bay & e) 220KV GIS Bus Coupler	MOCM		U
123	220	VASAI-II	PADGHE - NALASOPARA - VASAI (T)	29-Dec-24	09:00	29-Dec-24	18:00	D	Damaged Conductor replacement Work & Hot Spot attending Work.	MSETCL	MSETCL	Damaged Conductor replacement Work & Hot Spot attending Work.	MOCM		U
124	220	VERSOVA (AEML)	220/33kv 100 MVA TF 1 @ VERSOVA (AEML)	30-Dec-24	09:00	30-Dec-24	17:00	D	Annual maintenance of CB652	AEML	AEML	Transformer will charge through TBC	MOCM		A

ANNEXURE- D

Maharashtra State Load Despatch Centre									
Monthly Outages (MOCM-Units) from 01/DEC/2024 To 31/DEC/2024									
SR No	Station Name	Unit name	Time	Date	Time	Date	Emergency Clearance	Reson	MOCM Reamark
1	Bhira	25 MW Unit 1 & 2 (one at atime)	09:00	01.12.24	17:00	01.12.24	15 mins	Slip ring cleaning	Approved on case to case basis subjected to real time system condition.
2	Bhivpuri	24 MW Unit 09	06:00	01.12.24	16:00	01.12.24	40 mins	Gen. and turbine R/M	Approved on case to case basis subjected to real time system condition.
3	Bhira	150MW BPSU	06:00	07.12.24	23:00	15.03.25	On completion	Spherical Valve replacement	Will be dicided after separate discussion between Operation (MSLDC) and TPCL
4	Khopoli	24 MW Unit 9	07:00	08.12.24	16:00	08.12.24	30 mins	Gen. and turbine R/M	Approved on case to case basis subjected to real time system condition.
5	Bhira	25 MW Unit 3 & 4 (one at atime)	06:00	08.12.24	17:00	08.12.24	15 mins	Slip ring cleaning	Approved on case to case basis subjected to real time system condition.
6	Khopoli	24 MW Unit 7	22:00	14.12.24	18:00	15.12.24	On completion	Generator Transformer oil leakage attending	Will be dicided after separate discussion between Operation (MSLDC) and TPCL
7	Khopoli	72 MW Khopoli Plant	07:00	15.12.24	12:00	15.12.24	40 mins	Ductline R/M	Approved on case to case basis subjected to real time system condition.
8	Bhivpuri	24 MW Unit 10	08:00	22.12.24	17:00	22.12.24	30 mins	Gen. and turbine R/M	Approved on case to case basis subjected to real time system condition.
9	Bhira	25 MW Unit 5 & 6 (one at a time)	06:00	22.12.24	17:00	22.12.24	15 mins	Slip ring cleaning	Approved on case to case basis subjected to real time system condition.
10	Bhira	25 MW Unit 1 & 2 (one at atime)	06:00	29.12.24	17:00	29.12.24	15 mins	Slip ring cleaning	Approved on case to case basis subjected to real time system condition.
11	Bhivpuri	24 MW Unit 11	08:00	29.12.24	17:00	22.12.24	30 mins	Gen. and turbine R/M	Approved on case to case basis subjected to real time system condition.