

Maharashtra State Load Despatch Centre
Monthly Outages(MOCM) from 01/Jul/2023 To 31/Jul/2023

| Note | 1) Outages will be approved on D-1 basis and will be facilitated as per real time loading/system conditions. 2) Outages may be deferred due to outage approved by WRLDC at 400 KV level in MSETCL/Powergrid Network on D-1 basis 3) A-Approved, P-Pending, D-Deferred, U-Underreview. | | | | | | | | | | | | | | | |
|----------------|---|---------------------|-----------------------------------|--------------|--------------|-----------|------------|-------|---|---------|---------------|--|---------|---|----------------|--|
| MOCM 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 | AAREY | AAREY - AEML BORIVALI | 01-Jul-23 | 06:00 | 16-Jul-23 | 22:00 | C | Shifting of existing 220kV AIS Bay No.09 to New GIS Bay No.18 under MERC approved Aarey 220 kV AIS to GIS conversion project scheme | AEML | AEML | 220kV AIS to GIS conversion project work | MOCM | Deferred in view of bunching of 220 kV Boiser -Versova and Dahanu Versova line at Loc S582 for NHRCL work. | D | |
| 2 | 400 | | 400KV/220KV BOISAR-ICT-2 | 01-Jul-23 | 08:00 | 01-Jul-23 | 21:00 | D | AMP works. Dia to be kept open at both sides. | OCC_568 | POWERGRID_WR2 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A | |
| 3 | 400 | | 400KV-TARAPUR 3&4-PADGHE-1 | 01-Jul-23 | 08:00 | 07-Jul-23 | 19:00 | C | Stringing Work for realignment in Bullet Train Diversion.Dia to be kept open at both ends.Simultaneous outage of 400KV Tarapur-Padghe # 1& 2 is required | OCC_568 | POWERGRID_WR2 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A | |
| 4 | 400 | | 400KV-TARAPUR 3&4-PADGHE-2 | 01-Jul-23 | 08:00 | 07-Jul-23 | 19:00 | C | Stringing Work for realignment in Bullet Train Diversion.Dia to be kept open at both ends.Simultaneous outage of 400KV Tarapur-Padghe # 1& 2 is required | OCC_568 | POWERGRID_WR2 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A | |
| 5 | 500 | | HVDC 500KV CHANDRAPUR HVDC POLE 1 | 01-Jul-23 | 08:00 | 01-Jul-23 | 16:00 | D | For pre-monsoon maintenance of Pole-1 Converter Transformer,smoothing reactor and other equipment | OCC_568 | MSLDC_OUT_AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A | |
| 6 | 220 | TROMBAY (TATA) | TROMBAY - CARNAC - 7 | 01-Jul-23 | 08:00 | 01-Jul-23 | 17:00 | D | B-PH CT Clamp replacement | TATA | TATA | 220kV Trombay Carnac 5 and 6 are in service | MOCM | 220kV Trombay Carnac 5 and 6 are in service | A | |
| 7 | 220 | MAHAPE | MAHAPE - RELIANCE GIS | 01-Jul-23 | 08:00 | 01-Jul-23 | 18:00 | D | Routine Bay Maintenance work at both ends of substation. | MSETCL | MSETCL | 220kV Kalwa-TFIPL-Mahape Line will be in service for 220kV Mahape substation & 220kV Kalwa-Siemens-Reliance line will be in service for Reliance Substation. | MOCM | Reliance, Siemens NOC required. | A | |
| 8 | 220 | URAN | URAN - KHARGHAR 2 | 01-Jul-23 | 08:00 | 10-Jul-23 | 16:00 | C | For making LILO of 220kV cable at 220kV Ulwe GIS & Waghiwali | MSETCL | MSETCL | Outage proposed by EHV Project Dn. Kalwa | MOCM | Deferred from site | D | |
| 9 | 400 | | 400KV-KALWA-PADGHE-2 | 01-Jul-23 | 09:00 | 03-Jul-23 | 06:00 | C | To complete the balance work of replacement of existing conductor by HTLS conductor. | OCC_568 | MSLDC_OUT_AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A | |
| 10 | 220 | KHANDESHWAR | KHARGHAR - KHANDESHWAR CKT 1 | 01-Jul-23 | 10:00 | 02-Jul-23 | 06:00 | C | for OPGW work on 220 kv Uran Kharghar (Option II) | MSETCL | MSETCL | Outage proposed by EHV Project Dn. Kalwa | MOCM | After restoration of Uran kharghar outage | A | |
| 11 | 220 | KHANDESHWAR | KHARGHAR - KHANDESHWAR CKT 2 | 01-Jul-23 | 10:00 | 02-Jul-23 | 06:00 | C | for OPGW work on 220 kv Uran Kharghar (Option II) | MSETCL | MSETCL | Outage proposed by EHV Project Dn. Kalwa | MOCM | After restoration of Uran kharghar outage | A | |
| 12 | 400 | | 400KV-KALWA-PUNE-PG-1 | 01-Jul-23 | 18:00 | 01-Jul-23 | 23:00 | D | For AMP Work | OCC_568 | POWERGRID_WR1 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A | |
| 13 | 400 | | 400KV-KALWA-KHARGHAR-1 | 02-Jul-23 | 00:00 | 02-Jul-23 | 06:00 | D | For bunching between 400KV Kalwa-Talegaon & 400KV Kalwa-Kharghar Line between Loc no. 195-199 for erection of newly proposed 2 nos. of tower in between Loc no. 195-197 for MMRDA Katal Naka Bridge. | OCC_568 | MSLDC_OUT_AGE | | OCC 568 | WRLDC FTC procedure to be followed , coordinate with powergrid, EIP/TCC/SCADA/Protection coordination required. , Subject to readiness from filed and approval of WRLDC | U | |
| 14 | 400 | | 400KV-KALWA-PUNE-PG-1 | 02-Jul-23 | 00:00 | 02-Jul-23 | 06:00 | D | For bunching between 400KV Kalwa-Talegaon & 400KV Kalwa-Kharghar Line between Loc no. 195-199 for erection of newly proposed 2 nos. of tower in between Loc no. 195-197 for MMRDA Katal Naka Bridge. | OCC_568 | MSLDC_OUT_AGE | | OCC 568 | WRLDC FTC procedure to be followed , coordinate with powergrid, EIP/TCC/SCADA/Protection coordination required. , Subject to readiness from filed and approval of WRLDC | U | |
| 15 | 220 | BACKBAY | MAHALAXMI- BACKBAY | 02-Jul-23 | 07:00 | 02-Jul-23 | 20:00 | D | 220 kV RTU panel replacement | TATA | TATA | 220kV Backbay Mahalaxmi and 110KV Carnac Backbay 1,2,3 are in service | MOCM | Either trombay bus or Mahalaxmi backbay outae will be considered. | U | |
| 16 | 500 | | HVDC 500KV CHANDRAPUR HVDC POLE 2 | 02-Jul-23 | 08:00 | 02-Jul-23 | 16:00 | D | For pre-monsoon maintenance of Pole-2 Converter Transformer,smoothing reactor and other equipment | OCC_568 | MSLDC_OUT_AGE | | OCC 568 | Subject to readiness from filed and approval of WRLDC | A | |
| 17 | 220 | TROMBAY (TATA) | BUS - 1 @ TROMBAY | 02-Jul-23 | 08:00 | 02-Jul-23 | 17:00 | D | Main Bus-1 CVT Testing & BS-3 CT Testing | TATA | TATA | TIE 1 and ICT 4 out TIE 2 (600 MW capacity) ICT 5 are in service (Unit 5 UAT and Kiosk ST 7 are available) Antop hill 1 on Transfer breaker | MOCM | Will be considered if no Major outages 400KV Kalwa/kharghar | A | |
| 18 | 220 | KALWA | KALWA - COLOURCHEM | 02-Jul-23 | 08:00 | 02-Jul-23 | 17:00 | D | For removing of jumper and making LILO at 220 KV DCHI GIS S/sin by EHV Project Division Kalwa. | MSETCL | MSETCL | For removing of jumper and making LILO at 220 KV DCHI GIS S/sin by EHV Project Division Kalwa. | MOCM | will be considered if kalwa padghe/HVDC outage not availed. Colourchem radial operation , MSEDCL to be informed | U | |
| 19 | 220 | MAHAPE | MAHAPE - TFIPL | 02-Jul-23 | 08:00 | 02-Jul-23 | 18:00 | D | Routine Bay Maintenance work at both ends of substation. | MSETCL | MSETCL | 220kV Kalwa-TFIPL Line will be in service for 220kV TFIPL Substation & 220kV Kalwa-Siemens-Reliance-Mahape line will be in service for Mahape Substation. | MOCM | Siemens, reliance radial operation to be informed | A | |
| 20 | 400 | | 400KV-KALWA-PADGHE-1 | 02-Jul-23 | 09:00 | 02-Jul-23 | 21:00 | D | 1) Bay Maint work 2) diagnostic Testing work 3) Replacement of Over voltage relay 4)Replacement of CT with new Ratio of 3000/1A 5) Replacement of 29C Bus PG isolator under LES scheme 6.MTAMC Work | OCC_568 | MSLDC_OUT_AGE | | OCC 568 | Subject to readiness from filed and approval of WRLDC (HVDC pole 2 overlapping) | A | |
| 21 | 220 | | 220KV-BOISAR-BOISAR-M-3 | 02-Jul-23 | 09:00 | 03-Jul-23 | 18:00 | D | Replacement of old hardware at critical location | OCC_568 | MSLDC_OUT_AGE | | OCC 568 | Subject to readiness from filed and approval of WRLDC (Kalwa padghe dkt 1 /HVDC pole 2 overlapping) | A | |
| 22 | 220 | | 220KV-TARAPUR 1-2-BOISAR-M-1 | 02-Jul-23 | 09:00 | 04-Jul-23 | 18:00 | D | Replacement of old hardware at critical location. | OCC_568 | MSLDC_OUT_AGE | | OCC 568 | Subject to readiness from filed and approval of WRLDC (Kalwa padghe dkt 1 / HVDC pole 2 overlapping) | A | |
| 23 | 110 | KHOPOLI | KHOPOLI - DAVDI | 03-Jul-23 | 08:00 | 03-Jul-23 | 17:00 | D | AWM Installation | TATA | TATA | 220KV Bhirs Davdi line is in service | MOCM | All other hydro lines to be in service. | A | |
| 24 | 220 | KALWA | KALWA - PANCHANAND | 03-Jul-23 | 08:00 | 03-Jul-23 | 18:00 | D | 1) For the replacement of old conductor & hardwares at various critical locations. 2) R&M work at 220KV RS Kalwa | MSETCL | MSETCL | 1) For the replacement of old conductor & hardwares at various critical locations. 2) R&M work at 220KV RS Kalwa | MOCM | Deferred in view of baggaon kalwa and nashik akp outage | D | |
| 25 | 220 | ONGC PANVEL | ONGC PANVEL - TSS PANVEL | 03-Jul-23 | 08:00 | 04-Jul-23 | 18:00 | D | For SCADA testing and complete charging of Karamjide TSS (LILO arrangement) | MSETCL | MSETCL | Outage proposed by EHV Project Dn. Kalwa | MOCM | ONGC ,PANVEL TSS NOC Required. | A | |
| 26 | 500 | CHANDRAPUR | HVDC 500KV CHANDRAPUR HVDC POLE 1 | 03-Jul-23 | 08:00 | 05-Jul-23 | 16:00 | D | To Carry out PID Work of 400 kV Pole 1 AC Yard | OCC_568 | MSLDC_OUT_AGE | | OCC 568 | subject to approval of WRLDC | A | |

| MOCM 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 |
|-------------|---------|---------------------|---|-----------|-----------|-----------|---------|-------|---|---------|----------------|--|---------|--|-------------|
| 27 | 110 | KHOPOLI | KHOPOLI - DAVDI | 04-Jul-23 | 08:00 | 04-Jul-23 | 17:00 | D | AWM Installation | TATA | TATA | 220KV Bhirs Davdi line is in service | MOCM | All other hydro lines to be in service. | A |
| 28 | 220 | KALWA | KALWA - PANCHANAND | 04-Jul-23 | 08:00 | 04-Jul-23 | 18:00 | D | 1) For the replacement of old conductor & hardwares at various critical locations. 2) R&M work at 220KV RS Kalwa | MSETCL | MSETCL | 1) For the replacement of old conductor & hardwares at various critical locations. 2) R&M work at 220KV RS Kalwa | MOCM | Deferred due to Nashik AKP line outage | D |
| 29 | 220 | KHARGHAR | URAN - KHARGHAR 2 | 04-Jul-23 | 08:30 | 04-Jul-23 | 18:00 | D | R&M work and Diagnostic testing work | MSETCL | MSETCL | 220KV Uran-1 line will be in service | MOCM | All otherlines at Uran to be in service. | A |
| 30 | 220 | | 220KV-BOISAR-BORIVALI-1 | 04-Jul-23 | 09:00 | 04-Jul-23 | 18:00 | D | Replacement of old hardware at critical location | OCC_568 | MSLDC_OUT AGE | | OCC 568 | Subjected to approval of WRLDC | A |
| 31 | 220 | | DAHANU-VERSOVA | 05-Jul-23 | 06:00 | 18-Jul-23 | 12:00 | D | For completion of balance activities of NHSRCL at Vasai area. | AEML | AEML | Bunching of lines on tower no SS 82 of 220 kV Boisar - Versova & 220 kV Dahanu – Versova Line. | MOCM | Existing line configuration will be reconfigured as 220 kV Dahanu – Boisar Line, EI approval and protection coordination to be submitted . | A |
| 32 | 220 | | BOISAR-VERSOVA | 05-Jul-23 | 06:00 | 18-Jul-23 | 12:00 | D | For completion of balance activities of NHSRCL at Vasai area. | AEML | AEML | Bunching of lines on tower no SS 82 of 220 kV Boisar - Versova & 220 kV Dahanu – Versova Line. | MOCM | Existing line configuration will be reconfigured as 220 kV Dahanu – Boisar Line. EI approval and protection coordination to be submitted . | A |
| 33 | 110 | KHOPOLI | KHOPOLI - DAVDI | 05-Jul-23 | 08:00 | 05-Jul-23 | 17:00 | D | AWM Installation | TATA | TATA | 220KV Bhirs Davdi line is in service | MOCM | All other hydro lines to be in service. | A |
| 34 | 220 | KALWA | KALWA - PANCHANAND | 05-Jul-23 | 08:00 | 05-Jul-23 | 18:00 | D | 1) For the replacement of old conductor & hardwares at various critical locations. 2) R&M work at 220KV RS Kalwa | MSETCL | MSETCL | 1) For the replacement of old conductor & hardwares at various critical locations. 2) R&M work at 220KV RS Kalwa | MOCM | Deferred due to Nashik-AKP and Bapgaon Kalwa outage | D |
| 35 | 220 | APTA | APTA - BOMBAY DYEING | 05-Jul-23 | 08:00 | 09-Jul-23 | 18:00 | C | For erection of 2 nos latic tower and stringing on this tower for lub oil blending plant at BPCL land Rasayani. | MSETCL | MSETCL | Outage proposed by EHV Project Dn. Kalwa | MOCM | Bombay Dyeing NOC required | A |
| 36 | 220 | | MAIN BAY - 220KV-BOISAR- NALASOPARA-1 AND BOISAR - 220KV - BUS 1 at BOISAR - 220KV | 05-Jul-23 | 09:00 | 05-Jul-23 | 17:30 | D | AMP Works. Line to be remain in service through TBC bay | OCC_568 | POWERGRID _WR2 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 37 | 220 | PADGHE | 220/100 KV 200 MVA ICT 1 @ PADGHE | 05-Jul-23 | 09:00 | 05-Jul-23 | 18:00 | D | For replacement of R, Y & B Phase CT due to aging and minor leakages | MSETCL | MSETCL | Other ICT will be in service | MOCM | Load to be managed on other ICTs | A |
| 38 | 220 | BORIVALI | BORIVALI - CTRLS CKT | 05-Jul-23 | 09:00 | 05-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV Kalwa-Borivali Line for the same work and also both lines are on same M/C tower. | MOCM | After restoration of Aarey-Goregaon Ckt-2. | A |
| 39 | 220 | BORIVALI | KALWA - BORIVALI | 05-Jul-23 | 09:00 | 05-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV CTRLS-Borivali Line for the same work and also both lines are on same M/C tower. | MOCM | After restoration of Aarey-Goregaon Ckt-2. | A |
| 40 | 220 | URAN | BUS COUPLER @ URAN | 05-Jul-23 | 11:00 | 05-Jul-23 | 18:00 | D | Relay Testing work | MSETCL | MSETCL | | MOCM | All elements to be in service with respective bus | A |
| 41 | 110 | KHOPOLI | KHOPOLI - DAVDI | 06-Jul-23 | 08:00 | 06-Jul-23 | 17:00 | D | AWM Installation | TATA | TATA | 220KV Bhirs Davdi line is in service | MOCM | All other hydro lines to be in service. | A |
| 42 | 220 | KALWA | KALWA - PANCHANAND | 06-Jul-23 | 08:00 | 06-Jul-23 | 18:00 | D | 1) For the replacement of old conductor & hardwares at various critical locations. 2) R&M work at 220KV RS Kalwa | MSETCL | MSETCL | 1) For the replacement of old conductor & hardwares at various critical locations. 2) R&M work at 220KV RS Kalwa | MOCM | Deferred due to bapgaon kalwa and nashik alp outage | D |
| 43 | 500 | | HVDC 500KV CHANDRAPUR HVDC POLE 2 | 06-Jul-23 | 08:00 | 08-Jul-23 | 17:00 | D | To Carry out PID Work of 400 kV Pole II Yard | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 44 | 220 | BORIVALI | KALWA - BORIVALI | 06-Jul-23 | 09:00 | 06-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV CTRLS-Borivali Line for the same work and also both lines are on same M/C tower. | MOCM | After restoration of Aarey-Goregaon Ckt-2. | A |
| 45 | 220 | BORIVALI | BORIVALI - CTRLS CKT | 06-Jul-23 | 09:00 | 06-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV Kalwa-Borivali Line for the same work and also both lines are on same M/C tower. | MOCM | After restoration of Aarey-Goregaon Ckt-2. | A |
| 46 | 220 | | 220KV-BOISAR-BORIVALI-1 | 06-Jul-23 | 10:00 | 06-Jul-23 | 18:00 | D | Replacement of Wave Traps | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 47 | 400 | Pune | 400KV-KHARGHAR-PUNE-PG-1 | 06-Jul-23 | 10:00 | 09-Jul-23 | 18:00 | C | 1. Replacement of conductor in span between loc. No. 33 - 34, 2. Replacement of discs type insulator with long rod insulators | OCC_568 | Pune MSETCL | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 48 | 400 | | 400KV-AURANGABAD-BOISAR-1 | 07-Jul-23 | 07:00 | 07-Jul-23 | 18:00 | D | Line Bay AMP Work. AR to be kept in non Auto mode for 400KV-AURANGABAD-BOISAR-2 | OCC_568 | POWERGRID WR1 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 49 | 400 | | 400KV-AURANGABAD-BOISAR-1 LR@ AURANGABAD - 400KV | 07-Jul-23 | 07:00 | 07-Jul-23 | 18:00 | D | Boisar-1 LR AMP Work | OCC_568 | POWERGRID WR1 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 50 | 220 | PADGHE | BUS - B @ PADGHE | 07-Jul-23 | 07:00 | 07-Jul-23 | 20:00 | D | For attending problem of B Bus 245kV SBB Pass and taking diagnostic testing such as timing , CRM & alignment of inbuilt equipment's such as Isolator and other parts by representative of M/s ABB (HITACHI) | MSETCL | MSETCL | All feeders/Lines of lower section on A Bus through TBC or handtripping one by one & Main bus jumper of 245KV SBB Pass in upper side will be removed by Hotline Unit Kharghar/Kalwa. | MOCM | Details of elements on A bus lower section and load management plan to be submitted. | A |
| 51 | 110 | KHOPOLI | KHOPOLI - DAVDI | 07-Jul-23 | 08:00 | 07-Jul-23 | 17:00 | D | AWM Installation | TATA | TATA | 220KV Bhirs Davdi line is in service | MOCM | All other hydro lines to be in service. | A |
| 52 | 220 | SONKAR | BUS COUPLER @ SONKAR | 07-Jul-23 | 09:00 | 07-Jul-23 | 17:00 | D | Isolator Alignment work of both side isolator. | MSETCL | MSETCL | Isolator Alignment work of both side isolator | MOCM | Subject to real time loading contion and no major outages at 400KV Level | A |
| 53 | 220 | BOISAR-II | GHODBUNDER - MSETCL BOISAR | 07-Jul-23 | 09:00 | 07-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV Borivali-Boisar II Line for the same work and both lines are on same M/C tower. | MOCM | Will be considered if no major outage at kalwa/borivali/AEML system | U |
| 54 | 220 | WADA | PADGHE - WADA | 07-Jul-23 | 09:00 | 07-Jul-23 | 18:00 | D | Routine maintenance work. | MSETCL | MSETCL | Routine maintenance work. | MOCM | MSEDCL to be informed for radial operation of substation, kharbao TSS NOC required. | A |
| 55 | 220 | BORIVALI | BORIVALI - BOISAR II LINE | 07-Jul-23 | 09:00 | 07-Jul-23 | 18:00 | D | 1) For the replacement of old hardwares at various critical locations. 2) For replacement of Wave Traps at 220KV Borivali S/stn | MSETCL | MSETCL | Simultaneously outage will be availed on 20KV ghodbunder-Boisar-II Line for the same work & as both lines are on same M/C tower. | MOCM | Will be considered if no major outage at kalwa/borivali/AEML system (Boriali TBC engaged overlapping) | U |
| 56 | 220 | MULUND | MULUND - GIS BHANDUP | 07-Jul-23 | 09:00 | 07-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV Kharghar - Borivali 2 Line for the same work and as both lines are on same M/C Tower. | MOCM | All other lines at borivali and dahanu genration to be in service. | A |
| 57 | 220 | KHARGHAR | KHARGHAR - BORIVALI CKT - 2 | 07-Jul-23 | 09:00 | 07-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV Mulund-Bhandup Line for the same work and as both lines are on same M/C Tower. | MOCM | All other lines at borivali and dahanu genration to be in service. | A |
| 58 | 400 | | 400KV-KALWA-PADGHE-2 | 07-Jul-23 | 09:00 | 10-Jul-23 | 06:00 | C | To complete balance HTLS conversion work. | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. (Padghe TBC engaged overlapping) | A |
| 59 | 220 | KALWA | KALWA - PANCHANAND | 07-Jul-23 | 09:30 | 07-Jul-23 | 17:30 | D | Routine Bay Maintenance work. | MSETCL | MSETCL | Routine Bay Maintenance work. | MOCM | subject to real time loading condition of kalwa ICTs | A |
| 60 | 220 | KOLSHET | 220/100 KV 200 MVA ICT 1 @ KOLSHET | 07-Jul-23 | 10:00 | 07-Jul-23 | 17:00 | D | ICT- 1 Oil Leakage Attending work & RMW | MSETCL | MSETCL | ICT- 1 Oil Leakage Attending work & RMW | MOCM | Load to be managed on other ICTs | A |
| 61 | 220 | BORIVALI M | MAIN BAY - 220KV-TARAPUR 1&2- BORIVALI-1 AND BORIVALI-1 - 220KV - BUS 1 at BORIVALI-1 - 220KV (ELEMENT NOT FOUND) | 07-Jul-23 | 10:00 | 09-Jul-23 | 18:00 | C | CB Mechanism Overhauling Work by shifting the line on TBC | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |

| MOCM 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 |
|-------------|---------|---------------------|--|-----------|-----------|-----------|---------|-------|---|---------|---------------|---|---------|---|-------------|
| 62 | 400 | | 400KV-KALWA-PUNE-PG-1 | 08-Jul-23 | 00:00 | 08-Jul-23 | 06:00 | D | For removing bunching between 400KV Kalwa-Talegaon & 400KV Kalwa-Kharghar Line between Loc no. 195-199 after completion of erection of newly proposed 2 nos. of tower in between Loc no. 195-197 for MMRDA Katai Naka Bridge. | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 63 | 400 | | 400KV-KALWA-KHARGHAR-1 | 08-Jul-23 | 00:00 | 08-Jul-23 | 06:00 | D | For removing bunching between 400KV Kalwa-Talegaon & 400KV Kalwa-Kharghar Line between Loc no. 195-199 after completion of erection of newly proposed 2 nos. of tower in between Loc no. 195-197 for MMRDA Katai Naka Bridge. | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 64 | 400 | | 400KV/220KV BOISAR-ICT-1 | 08-Jul-23 | 08:00 | 08-Jul-23 | 21:00 | D | AMP works. Dia to be kept open at both sides. | OCC_568 | POWERGRID_WR2 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 65 | 220 | TROMBAY (TATA) | BUS SECTION BREAKER-3 @ TROMBAY | 08-Jul-23 | 08:00 | 08-Jul-23 | 17:00 | D | BS-4 LBBU Testing & protection trial | TATA | TATA | Trombay Unit 7 to be in service and bus 2 & 6 are sectionalized condition | MOCM | Deferred due to trombay bus 2 outage | D |
| 66 | 110 | KHOPOLI | KHOPOLI - DAVDI | 08-Jul-23 | 08:00 | 08-Jul-23 | 17:00 | D | AWM Installation | TATA | TATA | 220KV Bairs Davdi line is in service | MOCM | All other hydro lines to be in service. | A |
| 67 | 220 | TROMBAY (MSETCL) | BUS SECTION - 2 @ TROMBAY | 08-Jul-23 | 08:00 | 08-Jul-23 | 18:00 | D | For 1) Wave Trap replacement work of 220KV Sonkhar line 2) 220KV CC relocation/Shifting work & 3) Bus Section bay maintenance work. | MSETCL | MSETCL | 220KV Bus-Section-2 which includes: a) 220KV Trombay-Sonkhar line b) 220/100KV 200MVA ICT-3 & c) 220KV TBC | MOCM | Will be considered if no major outage at 400KV level | U |
| 68 | 220 | KALWA | KALWA - TF1PL | 08-Jul-23 | 08:00 | 08-Jul-23 | 23:59 | D | For Erection of CTT Monopole. | MSETCL | MSETCL | For Erection of CTT Monopole. | MOCM | LILO for NExtra Data center | A |
| 69 | 220 | BORIVALI | BORIVALI - BOISAR II LINE | 08-Jul-23 | 09:00 | 08-Jul-23 | 18:00 | D | 1) For the replacement of old hardwares at various critical locations. 2) For replacement of Wave Traps at 220KV Borivali S/stn | MSETCL | MSETCL | Simultaneously outage will be availed on 20KV ghodbunder-Boisar-II Line for the same work & as both lines are on same M/C tower. | MOCM | Subject to real time loading condition | A |
| 70 | 220 | BOISAR-II | GHODBUNDER - MSETCL BOISAR | 08-Jul-23 | 09:00 | 08-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV Borivali-Boisar II Line for the same work and both lines are on same M/C tower. | MOCM | Will be considered if no major outages at 400KV level | A |
| 71 | 220 | BORIVALI | KHARGHAR - BORIVALI CKT - 2 | 08-Jul-23 | 09:00 | 08-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV Mulund-Bhandup Line for the same work & as both lines are on same M/C Tower. | MOCM | Subject to real time loading condition | A |
| 72 | 220 | MULUND | MULUND - GIS BHANDUP | 08-Jul-23 | 09:00 | 08-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KVKharghar - Borivali 2 Line for the same work & as both lines are on same M/C Tower. | MOCM | Subject to real time loading condition | A |
| 73 | 220 | | 220KV-TARAPUR 1-2-BORIVALI-1 | 08-Jul-23 | 09:00 | 10-Jul-23 | 18:00 | D | Replacement of old hardware at critical location. | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 74 | 220 | | 220KV-BOISAR-BORIVALI-1 | 08-Jul-23 | 09:00 | 10-Jul-23 | 18:00 | D | Replacement of old hardware at critical location | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 75 | 400 | PADGHE | 400/220/33 KV 315 MVA ICT - 2 @ PADGHE | 08-Jul-23 | 09:30 | 08-Jul-23 | 18:30 | D | 1) Replacement of 33kV PT of HVDC source 2) MTAMC work 3)premonsoon maint work 4)Bay Maint work | MSETCL | MSETCL | Weather condition should be clear | MOCM | Subject to real time loading condition | U |
| 76 | 220 | BOISAR-II | BOISAR - VERSOVA | 08-Jul-23 | 10:00 | 08-Jul-23 | 12:00 | D | Control & Relay Panel 220V DC Supply shifting from old Charger to new DCDB. | MSETCL | MSETCL | Control & Relay Panel 220V DC Supply shifting from old Charger to new DCDB. | MOCM | will be considered if no major outages in AEML system | A |
| 77 | 220 | BOISAR-II | BOISAR II - VIRAJ | 08-Jul-23 | 14:00 | 08-Jul-23 | 15:00 | D | Control & Relay Panel 220V DC Supply shifting from old Charger to new DCDB. | MSETCL | MSETCL | Control & Relay Panel 220V DC Supply shifting from old Charger to new DCDB. | MOCM | Viraj NOC required. | A |
| 78 | 220 | BOISAR-II | BUS COUPLER @ BOISAR 2 | 08-Jul-23 | 16:00 | 08-Jul-23 | 17:00 | D | Control & Relay Panel 220V DC Supply shifting from old Charger to new DCDB. | MSETCL | MSETCL | Control & Relay Panel 220V DC Supply shifting from old Charger to new DCDB. | MOCM | outage is not approved in OCC | D |
| 79 | 400 | PADGHE | MAIN BAY OF 400KV/220KV PADGHE-ICT-2 AND PADGHE - 400KV - BUS 1 @PADGHE - 400KV at PADGHE - 400KV (Element not Found) | 08-Jul-23 | 21:00 | 15-Jul-23 | 10:00 | C | 1.Replacement of HV CB under LES Scheme. 2.ICT will be in service through TBC. | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 80 | 400 | | 400KV-KALWA-PADGHE-1 | 09-Jul-23 | 07:00 | 09-Jul-23 | 23:00 | D | For tapping of 400KV Kalwa-Padgha-I (at Loc no. 1113) on 400KV Kalwa-Kharghar Line (Loc no. 167-168) for HTLS of 400KV Kalwa-Padgha-I line between loc no. 1114 to 1148 (about 8 km). | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. (outage is not feasible during day hrs.) | A |
| 81 | 400 | | 400KV-KALWA-KHARGHAR-1 | 09-Jul-23 | 07:00 | 09-Jul-23 | 23:00 | D | For tapping of 400KV Kalwa-Padgha-I (at Loc no. 1113) on 400KV Kalwa-Kharghar Line (Loc no. 167-168) for HTLS of 400KV Kalwa-Padgha-I line between loc no. 1114 to 1148 (about 8 km). | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. (outage is not feasible during day hrs.) | A |
| 82 | 400 | | 400KV-TARAPUR 3&4-BOISAR-1 | 09-Jul-23 | 08:00 | 16-Jul-23 | 19:00 | C | Stringing Work for realignment in Bullet Train Diversion.Dia to be kept open at both ends.Simultaneous outage of 400KV Tarapur-Boisar # 1& 2 is required | OCC_568 | POWERGRID_WR2 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 83 | 400 | | 400KV-TARAPUR 3&4-BOISAR-2 | 09-Jul-23 | 08:00 | 16-Jul-23 | 19:00 | C | Stringing Work for realignment in Bullet Train Diversion.Dia to be kept open at both ends.Simultaneous outage of 400KV Tarapur-Boisar # 1& 2 is required | OCC_568 | POWERGRID_WR2 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 84 | 220 | TROMBAY (TATA) | TROMBAY DHARAVI - 6 | 09-Jul-23 | 08:00 | 09-Jul-23 | 17:00 | D | CVT & CT testing | TATA | TATA | Trombay Dharavi 5 and 9, Waghivali Dharavi 7,8 are in service | MOCM | Deferred due to trombay bus section 5 outage | D |
| 85 | 220 | TROMBAY (TATA) | BUS SECTION-5 @ TROMBAY (TATA) | 09-Jul-23 | 08:00 | 09-Jul-23 | 17:00 | D | CVT and CT testing | TATA | TATA | 220KV Tata Trombay Camac-5, Trombay Salsette-1,Trombay Dharavi-6 & Trombay Antop Hill-2 will remain charge from remote end.ST-7 not available . Station supply will be feed through ST-5. Transfer Breaker-2 will not be available. | MOCM | 220KV Tata Trombay Camac-5, Trombay Salsette-1,Trombay Dharavi-6 & Trombay Antop Hill-2 will remain charge from remote end.ST-7 not available . Station supply will be feed through ST-5. Transfer Breaker-2 will not be available. | A |
| 86 | 220 | SIEMENS | KALWA - SIEMENS | 09-Jul-23 | 08:00 | 09-Jul-23 | 18:00 | D | Routine Bay Maintenance work. | MSETCL | MSETCL | Routine Bay Maintenance work. | MOCM | Siemens reliance radial operation to be informed | A |
| 87 | 220 | BORIVALI | BORIVALI - BOISAR II LINE | 09-Jul-23 | 09:00 | 09-Jul-23 | 18:00 | D | 1) For the replacement of old hardwares at various critical locations. 2) For replacement of Wave Traps at 220KV Borivali S/stn | MSETCL | MSETCL | Simultaneously outage will be availed on 20KV ghodbunder-Boisar-II Line for the same work & as both lines are on same M/C tower. | MOCM | Will be considered if no major outage at 400KV Level (Boisar - Tarapur DC) | U |
| 88 | 220 | BOISAR-II | GHODBUNDER - MSETCL BOISAR | 09-Jul-23 | 09:00 | 09-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV Borivali-Boisar II Line for the same work and both lines are on same M/C tower. | MOCM | Will be considered if no major outage at 400KV Level | U |
| 89 | 220 | NALASOPARA | PALGHAR - NALASOPARA | 09-Jul-23 | 09:00 | 09-Jul-23 | 18:00 | D | Replacement of insulator strings at critical locations. | MSETCL | MSETCL | Replacement of insulator strings at critical locations. | MOCM | Subject to load managed on padgha ICTs | A |

| MOCM 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 |
|-------------|---------|---------------------|---|-----------|-----------|-----------|---------|-------|--|---------|---------------|---|---------|--|-------------|
| 90 | 220 | BORIVALI | KALWA - BORIVALI | 09-Jul-23 | 10:00 | 09-Jul-23 | 18:00 | D | For replacement of Wave Traps and Annual Diagnostic Tests | MSETCL | MSETCL | The existing Wave Trap Capacity is 1250 Amps. Bay Capacity is 1600 Amps. As such, 2000 Amp Wave Trap has to be installed. | MOCM | All other lines at borivali to be in service. | A |
| 91 | 110 | KHOPOLI | KHOPOLI - BHOKARPADA | 10-Jul-23 | 08:00 | 10-Jul-23 | 17:00 | D | OPGW replacement Project Work | TATA | TATA | Karaniade Bhokarpada line is in service | MOCM | All other hydro lines to be in service. | A |
| 92 | 220 | KALWA | APTA - KALWA | 10-Jul-23 | 08:00 | 10-Jul-23 | 18:00 | D | For the replacement of old conductor & rusted hardwares at various critical locations. | MSETCL | MSETCL | Work will be carried out in hilly & deep valley area hence outage is required in day hours | MOCM | Deferred due to bdyingn sahara line outage | D |
| 93 | 220 | BOMBAY DYEING | BOMBAY DYEING - SAHARA | 10-Jul-23 | 08:00 | 14-Jul-23 | 18:00 | C | For erection of 2 nos latic tower and stringing on this tower for Lub oil blending plant at BPCL Land Rasayani. | MSETCL | MSETCL | Outage proposed by EHV Project Dn. Kalwa | MOCM | Submit deals of hight rising work . | A |
| 94 | 220 | | BUS COUPLER BAY - BOISAR - 220KV - BUS 1 AND BOISAR - 220KV - BUS 2 at BOISAR - 220KV | 10-Jul-23 | 09:00 | 10-Jul-23 | 17:30 | D | AMP works. | OCC_568 | POWERGRID_WR2 | | OCC 568 | subejct to approval of WRLDC and readiness from site. | A |
| 95 | 220 | KALWA | APTA - KALWA | 11-Jul-23 | 08:00 | 11-Jul-23 | 18:00 | D | For the replacement of old conductor & rusted hardwares at various critical locations. | MSETCL | MSETCL | Work will be carried out in hilly & deep valley area hence outage is required in day hours | MOCM | Deferred due to bombay dyeing - sahara line outage | D |
| 96 | 220 | URAN | URAN - KHARGHAR 1 | 11-Jul-23 | 08:00 | 20-Jul-23 | 16:00 | C | For making LLO of 220KV Cable at 220KV Ulwe GIS and Waghiwadi GIS | MSETCL | MSETCL | Outage proposed by EHV Project Dn. Kalwa | MOCM | Deferred due to bombay dyeing - sahara line outage and 400 kv Tappin | D |
| 97 | 220 | KALWA | 220/100 KV 200 MVA ICT 2 @ KALWA | 11-Jul-23 | 09:30 | 11-Jul-23 | 17:30 | D | RM WORK | MSETCL | MSETCL | RM WORK | MOCM | Load to be managed on other ICTs | A |
| 98 | 220 | KALWA | APTA - KALWA | 12-Jul-23 | 08:00 | 12-Jul-23 | 18:00 | D | For the replacement of old conductor & rusted hardwares at various critical locations. | MSETCL | MSETCL | Work will be carried out in hilly & deep valley area hence outage is required in day hours | MOCM | Deferred due to bombay dyeing - sahara line outage | D |
| 99 | 110 | BORIVLI (TATA) | TATA BORIVLI MSETCL BORIVLI 1 | 12-Jul-23 | 09:00 | 12-Jul-23 | 17:00 | D | Islanding relay testing | TATA | TATA | Trip links kept dropped. Lines will be remain in service. | MOCM | BMC NOC required. | A |
| 100 | 220 | BAPGAON | MAIN BUS - A @ BAPGAON | 12-Jul-23 | 10:00 | 12-Jul-23 | 14:00 | D | For 220kV Bus Coupler CB B PH Top Palm Hotspot attending work. | MSETCL | MSETCL | 1) MAIN BUS - A @ BAPGAON includes 220KV Ghatghar Line and 50MVA, PTR-2. | MOCM | All elements will be in service on bus B or outage on line | A |
| 101 | 220 | URAN | URAN - ONGC URAN | 12-Jul-23 | 11:00 | 12-Jul-23 | 18:00 | D | Relay Testing Work | MSETCL | MSETCL | .. | MOCM | ONGC . JNPT NOC required. | A |
| 102 | 220 | KALWA | APTA - KALWA | 13-Jul-23 | 08:00 | 13-Jul-23 | 18:00 | D | For the replacement of old conductor & rusted hardwares at various critical locations. | MSETCL | MSETCL | Work will be carried out in hilly & deep valley area hence outage is required in day hours | MOCM | Deferred due to bombay dyeing - sahara line outage | D |
| 103 | 400 | | 400KV-KALWA-PUNE-PG-1 | 13-Jul-23 | 10:00 | 16-Jul-23 | 18:00 | D | 1. Replacement of conductor in span between loc. No. 33 - 34, 2. Replacement of discs type insulator with long rod insulators. | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 104 | 400 | | 400KV-TARAPUR 3&4-PADGHE-1 | 14-Jul-23 | 07:00 | 14-Jul-23 | 17:00 | D | AMP of 420L | OCC_568 | POWERGRID_WR1 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 105 | 220 | KALWA | ROAD SIDE BUS @ KALWA | 14-Jul-23 | 07:00 | 14-Jul-23 | 18:00 | D | Replacement of rusted Earth wire & RM Work. | MSETCL | MSETCL | 220KV Road side Main bus at 220KV RS Kalwa including TBC (220KV Road side Bus includes following lines: 1) 220KV Temghar, 2) 220KV Panchanad 3) 220KV Apta, 4) 200MVA, 220/100KV ICT-4 5) 200MVA, 220/100KV ICT-2 6) 50MVA, 220/22KV Tr.-2 7) 220KV bus sectionaliser. | MOCM | Subject to load management on kalwa lcts contingency plan to be submitted, MSEDCL to be informed (400KV kalwa padghe ckt 1 overlapping) | A |
| 106 | 220 | KALWA | KALWA - COLOURCHEM | 14-Jul-23 | 08:00 | 14-Jul-23 | 18:00 | D | For the replacement of old conductor & rusted hardwares at various critical locations. | MSETCL | MSETCL | Work will be carried out in hilly area & creek hence outage is required in day hours. | MOCM | Deferred due to road side bus outage at kalwa | D |
| 107 | 220 | KALWA | BUS COUPLER @ KALWA | 14-Jul-23 | 09:00 | 14-Jul-23 | 17:00 | D | Bay maintenance work of 220KV Bus Coupler at 400KV RS Kalwa | MSETCL | MSETCL | Bay maintenance work of 220KV Bus Coupler at 400KV RS Kalwa | MOCM | road side bus outage . | P |
| 108 | 220 | WADA | WADA - BHAVEGHAR | 14-Jul-23 | 09:00 | 14-Jul-23 | 18:00 | D | Routine maintenance work. | MSETCL | MSETCL | Routine maintenance work. | MOCM | MSEDCL to be informed for radial operation of substation, kharbao TSS NOC required. | A |
| 109 | 220 | BOISAR-II | GHODBUNDER - MSETCL BOISAR | 14-Jul-23 | 09:00 | 14-Jul-23 | 18:00 | D | Replacement of old hardwares at critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220kV Boisar - Borivali Line for the same work as both lines are on same M/C Tower. | MOCM | Deferred due to kalwa bus outage | D |
| 110 | 220 | BOISAR-II | BORIVALI - BOISAR II LINE | 14-Jul-23 | 09:00 | 14-Jul-23 | 18:00 | D | 1)Replacement of old hardwares at critical locations. 2) Also at 220KV Boisar-II S/sn work of Control & Relay Panel 220V DC Supply shifting from old Charger to new DCDB will be carried out from 10:00 Hrs to 12:00 Hrs | MSETCL | MSETCL | Simultaneously outage is required on 220kV Boisar - Ghodbandar Line for the same work as both lines are on same M/C Tower. | MOCM | Deferred due to kalwa bus outage | D |
| 111 | 400 | | 400KV-KALWA-PADGHE-2 | 14-Jul-23 | 09:00 | 17-Jul-23 | 06:00 | C | To complete balance HTLS conversion work | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 112 | 220 | KOLSHET | 220/100 KV 200 MVA ICT 2 @ KOLSHET | 14-Jul-23 | 10:00 | 14-Jul-23 | 17:00 | D | ICT-2 Oil Leakage Attending work & RMW | MSETCL | MSETCL | ICT-2 Oil Leakage Attending work & RMW | MOCM | Load to be managed on other ICTs | A |
| 113 | 220 | APTA | APTA - TALOJA | 14-Jul-23 | 10:00 | 14-Jul-23 | 17:00 | D | Routine maintenance work | MSETCL | MSETCL | .. | MOCM | Deferred due to Road side bus outage at kalwa | D |
| 114 | 500 | CHANDRAPUR | POLE-2 BASE AC FILTER Z1-Z2(200MVAR) @ CHANDRAPUR HVDC(Element not found) | 15-Jul-23 | 06:00 | 15-Jul-23 | 21:00 | D | To replace R Ph Interrupter of Pole II Base Filter Circuit breaker as value of CRM is beyond prmissible limit | MSETCL | MSETCL | Both Pole will be in service with restriction of 850 MW Capacity & Pole I Z1 & Z2 AC Filter will be in Service | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 115 | 220 | TROMBAY (TATA) | TROMBAY DHARAVI - 5 | 15-Jul-23 | 08:00 | 15-Jul-23 | 17:00 | D | CVT & CT testing at Trombay and breaker testing at Dharavi | TATA | TATA | Trombay Dharavi 6,9 Waghiwadi Dharavi 7,8 are in service | MOCM | Trombay Dharavi 6,9 Waghiwadi Dharavi 7,8 are in service | A |
| 116 | 220 | BORIVALI (TATA) | TATA BORIVLI MSETCL BORIVLI - 4 | 15-Jul-23 | 08:00 | 15-Jul-23 | 17:00 | D | Islanding relay of BO BO 4 & 5 testing | TATA | TATA | Trip links to be kept dropped | MOCM | All other lines in this corridor to be in service. | A |
| 117 | 220 | KALWA | KALWA - COLOURCHEM | 15-Jul-23 | 08:00 | 15-Jul-23 | 18:00 | D | For the replacement of old conductor & rusted hardwares at various critical locations. | MSETCL | MSETCL | Work will be carried out in hilly area & creek hence outage is required in day hours. | MOCM | Deferred due to padghe ICT outage | D |
| 118 | 220 | BOISAR-II | BORIVALI - BOISAR II LINE | 15-Jul-23 | 09:00 | 15-Jul-23 | 18:00 | D | Replacement of old hardwares at critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220kV Boisar - Ghodbandar Line for the same work as both lines are on same M/C Tower. | MOCM | will be considered if no major outages at 400kV level and in AEML system | U |
| 119 | 220 | BOISAR-II | GHODBUNDER - MSETCL BOISAR | 15-Jul-23 | 09:00 | 15-Jul-23 | 18:00 | D | Replacement of old hardwares at critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220kV Boisar - Borivali Line for the same work as both lines are on same M/C Tower. | MOCM | will be considered if no major outages at 400kV level and in AEML system | U |
| 120 | 400 | PADGHE | 400/220 KV 3X105 MVA ICT - 1 @ PADGHE | 15-Jul-23 | 09:30 | 15-Jul-23 | 18:30 | D | 1) MTAMC work 2) Bay maint work 3) premonsoon maint work | MSETCL | MSETCL | weather condition should be clear | MOCM | Subjec to real time loading condition | A |
| 121 | 220 | AAREY | MAIN BUS - 2 @ AAREY | 15-Jul-23 | 21:00 | 15-Jul-23 | 22:00 | D | Charging of New GIS Bay No.18 (Aarey - AEML Borivali Line) under MERC approved Aarey 220 kV AIS to GIS conversion project scheme | AEML | AEML | All elements connected to Main Bus-2 will be shifted to Main Bus-1 except 220kV Aarey Goregaon Line -2 | MOCM | All elements connected to Main Bus-2 will be shifted to Main Bus-1 except 220kV Aarey Goregaon Line -2 | A |

| MOCM 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 |
|-------------|---------|-----------------------|-------------------------------------|-----------|-----------|-----------|---------|-------|---|---------|----------------|--|---------|---|-------------|
| 122 | 220 | KALWA | KALWA - TFIPL | 16-Jul-23 | 08:00 | 16-Jul-23 | 17:00 | D | For removing of jumper and making LILO at 220 KV Pawane GIS S/sin. Work will be executed under EHV Project Dn, Kalwa. | MSETCL | MSETCL | Simultaneously outage is required on 220KV Kharghar-Borivali-II & 220KV Kharghar-Netmagic for safety purpose. | MOCM | EI approval . | A |
| 123 | 220 | KHARGHAR | KHARGHAR - NET MAGIC GIS | 16-Jul-23 | 08:00 | 16-Jul-23 | 17:00 | D | For safety purpose only while working on 220 KV Kalwa-Tiffle Line. | MSETCL | MSETCL | For safety purpose only while working on 220 KV Kalwa-Tiffle Line. | MOCM | Net magic, CTRL NOC required. | A |
| 124 | 220 | BORIVALI | KHARGHAR - BORIVALI CKT - 2 | 16-Jul-23 | 08:00 | 16-Jul-23 | 17:00 | D | For safety purpose only while working on 220 KV Kalwa-Tiffle Line. | MSETCL | MSETCL | For safety purpose only while working on 220 KV Kalwa-Tiffle Line. | MOCM | All other lines to borivali to be in service. | A |
| 125 | 220 | TROMBAY (TATA) | TROMBAY MSETCL TIE - 1 | 16-Jul-23 | 08:00 | 16-Jul-23 | 17:00 | D | Islanding testing of TIE 1 and 2 | TATA | TATA | Trip links will be kept dropped. | MOCM | Line will be in service parallel protection will be available. | A |
| 126 | 220 | KALWA | KALWA - COLOURCHEM | 16-Jul-23 | 08:00 | 16-Jul-23 | 18:00 | D | For the replacement of old conductor & rusted hardware at various critical locations. | MSETCL | MSETCL | Work will be carried out in hilly area & creek hence outage is required in day hours. | MOCM | Will be considered if boiler PG panchali line outage not availed. Subject to load management on padgha ICTs | U |
| 127 | 220 | SAKI (TATA) | SAKI (AEML) - SAKI (TATA) CKT - 1 | 16-Jul-23 | 08:00 | 16-Jul-23 | 18:00 | D | Islanding relay for AEML Saki Tata saki 1,2 testing | TATA | TATA | Trip links to be kept dropped | MOCM | AEML Saki NOC required. | A |
| 128 | 220 | WAGHIVALI | WAGHIVALI - DHARAVI 8 | 16-Jul-23 | 09:00 | 16-Jul-23 | 17:00 | D | TLA installation on loc 52 | TATA | TATA | Waghivali Dharavi 7, 110KV Bhira khopoli 2 and Bhira Davdi are in service | MOCM | All other hydro lines to be in service. | A |
| 129 | 220 | | 220KV-BOISAR-PANCHALI-1 | 16-Jul-23 | 09:00 | 16-Jul-23 | 17:00 | D | Replacement of Insulator string. | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 130 | 220 | VASAI-II | PADGHE - NALASOPARA - VASAI (T) | 16-Jul-23 | 09:00 | 16-Jul-23 | 18:00 | D | Routine maintenance work. | MSETCL | MSETCL | Routine maintenance work. | MOCM | Deferred due to kalwa colourchem line outage | A |
| 131 | 220 | TROMBAY (TATA) | 250 MVA ICT-4 @ TROMBAY | 17-Jul-23 | 08:00 | 17-Jul-23 | 16:00 | D | R/M & Testing | TATA | TATA | ICT 1,2 and 5 are remain in service | MOCM | Load to be managed on other ICTs | A |
| 132 | 110 | BORIVLI (TATA) | TATA BORIVLI MSETCL BORIVLI 2 | 17-Jul-23 | 08:00 | 17-Jul-23 | 16:00 | D | Testing | TATA | TATA | ICT 1,2,3 and Borivali Malad 1,2 are in service | MOCM | ICT 1,2,3 and Borivali Malad 1,2 are in service | A |
| 133 | 220 | KALWA | KALWA - COLOURCHEM | 17-Jul-23 | 08:00 | 17-Jul-23 | 18:00 | D | For the replacement of old conductor & rusted hardware at various critical locations. | MSETCL | MSETCL | Work will be carried out in hilly area & creek hence outage is required in day hours. | MOCM | Subject to real time loading condition of padgha ICTs | A |
| 134 | 220 | TOPWORTH | TOPWORTH - KHANDESHWAR | 17-Jul-23 | 08:00 | 21-Jul-23 | 18:00 | C | For erection of 1 no lattice tower ND+6 for height raising work of MRVCL | MSETCL | MSETCL | Outage proposed by EHV Project Dn. Kalwa | MOCM | After normalization on bombay dyeing sahara line outage | A |
| 135 | 220 | | 220KV-TARAPUR 3&4-BOISAR-1 | 17-Jul-23 | 09:00 | 17-Jul-23 | 17:30 | D | AMP works. | OCC_568 | POWERGRID WR2 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 136 | 220 | AAREY | MAIN BUS - 2 @ AAREY | 17-Jul-23 | 21:00 | 17-Jul-23 | 22:00 | D | Charging of New GIS Bay No.23 (100 MVA TR-4) under MERC approved Aarey 220 kV AIS to GIS conversion project scheme | AEML | AEML | All elements connected to Main Bus-1 will be shifted to Main Bus-2 except 220KV Aarey Goregaon Line -2 | MOCM | All elements connected to Main Bus-1 will be shifted to Main Bus-2 except 220KV Aarey Goregaon Line -2 | A |
| 137 | 220 | AAREY | TPC BORIVALI - AAREY | 17-Jul-23 | 22:00 | 31-Jul-23 | 22:00 | C | Shifting of existing 220KV AIS Bay No.10 to New GIS Bay No.16 under MERC approved Aarey 220 kV AIS to GIS conversion project scheme | AEML | AEML | Cable soak test on 30/07/2023 @ 23:00 hrs & load to be taken on 31/07/2023 | MOCM | TATA NOC required. | A |
| 138 | 400 | | 400KV-PADGHE-BOISAR-1 | 18-Jul-23 | 08:00 | 25-Jul-23 | 19:00 | C | Tower Erection and Stringing work For Realignment in Bullet Train Diversion. Simultaneous outage of 400KV Vapi-Boisar and 400KV Padghe-Boisar is required and Dia to be kept open at both ends. | OCC_568 | POWERGRID _WR2 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 139 | 220 | KALWA | 220/100 KV 200 MVA ICT 4 @ KALWA | 18-Jul-23 | 09:30 | 18-Jul-23 | 17:00 | D | RM WORK. | MSETCL | MSETCL | RM WORK. | MOCM | Load to be managed on other ICTs | A |
| 140 | 220 | | DAHANU-VERSOVA | 18-Jul-23 | 14:00 | 18-Jul-23 | 18:00 | D | For completion of balance activities of NHSRCL at Vasai area. | AEML | AEML | Debunching of lines on tower no SS 82 of 220 kV Boisar - Versova & 220 kV Dahanu - Versova Line. | MOCM | Normalisation of 220 kV Boisar - Versova & 220 kV Dahanu - Versova Line. | A |
| 141 | 220 | | BOISAR-VERSOVA | 18-Jul-23 | 14:00 | 18-Jul-23 | 18:00 | D | For completion of balance activities of NHSRCL at Vasai area. | AEML | AEML | Debunching of lines on tower no SS 82 of 220 kV Boisar - Versova & 220 kV Dahanu - Versova Line. | MOCM | Normalisation of 220 kV Boisar - Versova & 220 kV Dahanu - Versova Line. | A |
| 142 | 220 | URAN | URAN - SEZ JNPT | 19-Jul-23 | 11:00 | 19-Jul-23 | 18:00 | D | Relay Testing work | MSETCL | MSETCL | | MOCM | JNPT, ONGC NOC required. | A |
| 143 | 220 | KALWA | BAPGAON - KALWA | 21-Jul-23 | 06:00 | 27-Jul-23 | 21:00 | C | For Erection of Cable termination kit on CTT Monopole. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV AKP, Eklahare (GCR) Nashik for safety purpose. | MOCM | Submit details of work , EI approval | A |
| 144 | 220 | AIROLI KNOWLEDGE PARK | EKLAHARE (GCR) - AIROLI KNOW PARK | 21-Jul-23 | 06:00 | 27-Jul-23 | 21:00 | C | Outage is required for safety purpose during work of For Erection of Cable termination kit on CTT Monopole for 220 KV Kalwa-Bagaon under ORC work. | MSETCL | MSETCL | Outage is required for safety purpose during work of For Erection of Cable termination kit on CTT Monopole for 220 KV Kalwa-Bagaon under ORC work. | MOCM | Submit details of work , EI approval | A |
| 145 | 220 | KHARGHAR | KHARGHAR - BORIVALI CKT - 2 | 21-Jul-23 | 09:00 | 21-Jul-23 | 18:00 | D | For the replacement of old hardware at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV Mulund-Bhandup Line for the same work and as both lines are on same M/C Tower. | MOCM | Deferred due to TPC borivali -Aarey line outage | D |
| 146 | 220 | MULUND | MULUND - GIS BHANDUP | 21-Jul-23 | 09:00 | 21-Jul-23 | 18:00 | D | For the replacement of old hardware at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV Kharghar - Borivali 2 Line for the same work and as both lines are on same M/C Tower. | MOCM | Deferred due to TPC borivali -Aarey line outage | D |
| 147 | 400 | PADGHE | 400/220 KV 500 MVA ICT - 5 @ PADGHE | 21-Jul-23 | 09:30 | 21-Jul-23 | 18:30 | D | 1) MTAMC work 2) Bay maint work 3) premonsoon maint work | MSETCL | MSETCL | weather condition should be clear | MOCM | subject to real time loading condition of kalwa ICTs | A |
| 148 | 220 | TROMBAY (TATA) | TROMBAY DHARAVI - 6 | 22-Jul-23 | 08:00 | 22-Jul-23 | 17:00 | D | CVT & CT testing and breaker testing at Dharavi | TATA | TATA | Trombay Dharavi 5,9 and Waghivali Dharavi 7,8 are in service | MOCM | Trombay Dharavi 5,9 and Waghivali Dharavi 7,8 are in service | A |
| 149 | 110 | SALSETTE | KALYAN KALWA SALSETTE 1 | 22-Jul-23 | 08:00 | 22-Jul-23 | 17:00 | D | Islanding testing of KKS 1 & 2 | TATA | TATA | Trip links to be kept dropped | MOCM | KKS 2, and kalwa kalyan lines to be in service, bhivpuri generation to be | A |
| 150 | 220 | COLOURCHEM | COLOURCHEM - TEMGHAR | 22-Jul-23 | 08:00 | 22-Jul-23 | 18:00 | D | For the replacement of old conductor & rusted hardware at various critical locations. | MSETCL | MSETCL | Work will be carried out in hilly area & creek hence outage is required in day hours | MOCM | subject to real time loading condition of kalwa ICTs | A |
| 151 | 220 | KALWA | INTERCONNECTOR @ KALWA | 22-Jul-23 | 09:00 | 22-Jul-23 | 17:00 | D | Bay maintenance work. | MSETCL | MSETCL | Bay maintenance work. | MOCM | subject to real time loading condition of kalwa ICTs | A |
| 152 | 220 | DHARAVI | DHARAVI - MAHALAXMI | 23-Jul-23 | 08:00 | 23-Jul-23 | 13:00 | D | Protection testing | TATA | TATA | Backbay Mahalaxmi and 110KV Carnac Backbay 1,2,3 will remain in service | MOCM | Will be considered if kalwa padghe ckt 2 outage not availed. | U |
| 153 | 220 | TROMBAY (TATA) | TROMBAY MSETCL TIE - 1 | 23-Jul-23 | 08:00 | 23-Jul-23 | 17:00 | D | CVT & CT testing | TATA | TATA | TIE 1 and Trombay Salsette 1,2 are in service | MOCM | Will be considered if kalwa padghe ckt 2 outage not availed. | U |
| 154 | 220 | SALSETTE | KALWA SALSETTE - 3 | 23-Jul-23 | 08:00 | 23-Jul-23 | 17:00 | D | Islanding relay of Kalwa Salsette 3, 4 will remain in service | TATA | TATA | Trip links to be kept dropped | MOCM | Line will be in service parallel protection will be available. | A |
| 155 | 220 | COLOURCHEM | COLOURCHEM - TEMGHAR | 23-Jul-23 | 08:00 | 23-Jul-23 | 18:00 | D | For the replacement of old conductor & rusted hardware at various critical locations. | MSETCL | MSETCL | Work will be carried out in hilly area & creek hence outage is required in day hours | MOCM | Will be considered if kalwa padghe ckt 2 outage not availed. | U |
| 156 | 400 | | 400KV-KALWA-KHARGHAR-1 | 23-Jul-23 | 08:00 | 23-Jul-23 | 18:00 | D | Routine Maintenance work | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 157 | 220 | VASAI-II | KAMBA - VASAI | 23-Jul-23 | 09:00 | 23-Jul-23 | 18:00 | D | Routine maintenance work. | MSETCL | MSETCL | Routine maintenance work. | MOCM | | U |

| MOCM 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 |
|-------------|---------|---------------------|---|-----------|-----------|-----------|---------|-------|---|---------|---------------|---|---------|--|-------------|
| 158 | 400 | | 400KV-KALWA-PADGHE-2 | 23-Jul-23 | 09:00 | 23-Jul-23 | 21:00 | D | 1) Bay Maint work 2) Diagnostic Testing work 3) Replacement of Over voltage relay 4) Replacement of CT with new Ratio of 3000/1A 5) Replacement of 29C Bus PG Isolator under LES scheme 6.MTAMC Work. | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 159 | 220 | COLOURCHEM | COLOURCHEM - TEMGHAR | 24-Jul-23 | 08:00 | 24-Jul-23 | 18:00 | D | For the replacement of old conductor & rusted hardwares at various critical locations. | MSETCL | MSETCL | Work will be carried out in hilly area & creek hence outage is required in day hours | MOCM | Subject to real time loading contion of kalwa and padghe ICTs | A |
| 160 | 220 | COLOURCHEM | COLOURCHEM - TEMGHAR | 25-Jul-23 | 08:00 | 25-Jul-23 | 18:00 | D | For the replacement of old conductor & rusted hardwares at various critical locations. | MSETCL | MSETCL | Work will be carried out in hilly area & creek hence outage is required in day hours | MOCM | subject to real time loading condition of kalwa and padgha ICTs | A |
| 161 | 220 | PANVEL TSS | PANVEL TSS - KHANDESHWAR | 25-Jul-23 | 08:00 | 31-Jul-23 | 18:00 | C | For the MRVCL height rising work. Only (1 MDN+12) Tower erection work and 6 nos conductor stringing on that tower. | MSETCL | MSETCL | Outage proposed by EHV Project Dn. Kalwa | MOCM | Submit the details sketches. E1 approval, Panvel TSS NOC , second source to panvel TSS diagram if any | A |
| 162 | 220 | | 220KV-TARAPUR 3&4-BOISAR-1 | 26-Jul-23 | 08:00 | 30-Jul-23 | 19:00 | C | Tower Erection and Stringing work For Realignment in Bullet Train Diversion. Dia to be kept open at both ends | OCC_568 | POWERGRID_WR2 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 163 | 400 | | 400KV-AURANGABAD-BOISAR-1 | 26-Jul-23 | 08:00 | 10-Aug-23 | 19:00 | C | Tower Erection and Stringing work For Realignment in Bullet Train Diversion. Simultaneous outage of 400KV Aurangabad-Boisar # 1&2 and 400KV Magarwada-Boisar # 1&2 are required due to multicircuit portion and Dia to be kept open at both ends. | OCC_568 | POWERGRID_WR2 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 164 | 400 | | 400KV-AURANGABAD-BOISAR-2 | 26-Jul-23 | 08:00 | 10-Aug-23 | 19:00 | C | Tower Erection and Stringing work For Realignment in Bullet Train Diversion. Simultaneous outage of 400KV Aurangabad-Boisar # 1&2 and 400KV Magarwada-Boisar # 1&2 are required due to multicircuit portion and Dia to be kept open at both ends. | OCC_568 | POWERGRID_WR2 | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 165 | 220 | BORIVALI | KHARGHAR - BORIVALI CKT - 2 | 27-Jul-23 | 09:00 | 27-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV Mulund-Bhandup Line for the same work & as both lines are on same M/C Tower. | MOCM | Deferred due to Borivali TPC - Aarey line outage | D |
| 166 | 220 | MULUND | MULUND - GIS BHANDUP | 27-Jul-23 | 09:00 | 27-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KVKharghar - Borivali 2 Line for the same work & as both lines are on same M/C Tower. | MOCM | Deferred due to Borivali TPC - Aarey line outage | D |
| 167 | 400 | | 400KV-CHAKAN-PUNE-PG-1 | 27-Jul-23 | 10:00 | 27-Jul-23 | 18:00 | D | 1. Chemical cleaning of insulator strings. 2. PID detected weak strings 3.Routine Maintenance. And DT Fixing of SF6 gauge to a CB pole | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 168 | 400 | 400KV | 400KV-KALWA-PADGHE-1 | 28-Jul-23 | 08:00 | 31-Jul-23 | 06:00 | C | To complete balance HTLS conversion work | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 169 | 400 | PADGHE | MAIN BAY OF 400KV-PADGHE HVDC-PADGHE-1 AND PADGHE - 400KV - BUS 1 @PADGHE - 400KV at PADGHE - 400KV | 28-Jul-23 | 08:00 | 13-Aug-23 | 22:00 | C | 1.Replacement of old BHEL make Quad CB with new siemens Quad CB. 2.A & B Bus PG Isolator Maintenance work. 3.400KV HVDC-1 in service through TBC, Power restriction of 1300MW. | OCC_568 | MSLDC_OUT AGE | | OCC 568 | subject to approval of WRLDC and readiness from site. | A |
| 170 | 220 | KALIWA | TBC @ KALWA | 28-Jul-23 | 09:00 | 28-Jul-23 | 17:00 | D | Bay maintenance work | MSETCL | MSETCL | Bay maintenance work | MOCM | TBC to be free | A |
| 171 | 220 | MULUND | MULUND - GIS BHANDUP | 28-Jul-23 | 09:00 | 28-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KVKharghar - Borivali 2 Line for the same work & as both lines are on same M/C Tower. | MOCM | Deferred due to Borivali TPC- Aarey outage | D |
| 172 | 220 | BORIVALI | KHARGHAR - BORIVALI CKT - 2 | 28-Jul-23 | 09:00 | 28-Jul-23 | 18:00 | D | For the replacement of old hardwares at various critical locations. | MSETCL | MSETCL | Simultaneously outage is required on 220 KV Mulund-Bhandup Line for the same work & as both lines are on same M/C Tower. | MOCM | Deferred due to Borivali TPC- Aarey outage | D |
| 173 | 400 | PADGHE | 400/220/33 KV 315 MVA ICT - 3 @ PADGHE | 28-Jul-23 | 09:30 | 28-Jul-23 | 18:30 | D | 1) MTAMC work 2) Bay maint work 3) premonsoon maint work | MSETCL | MSETCL | weather condition should be clear | MOCM | subject to real time loading condition of kalwa and padgha ICTs | A |
| 174 | 220 | TROMBAY (TATA) | TROMBAY CARNAC - 5 | 29-Jul-23 | 08:00 | 29-Jul-23 | 17:00 | D | CVT & CT testing | TATA | TATA | 220KV Trombay Carnac 6,7 will remain in service | MOCM | 220KV Trombay Carnac 6,7 will remain in service | A |
| 175 | 220 | TROMBAY (TATA) | BUS SECTION-6 @ TROMBAY | 30-Jul-23 | 08:00 | 30-Jul-23 | 17:00 | D | CVT & CT testing | TATA | TATA | 220KV Trombay Carnac 6, Trombay Salsette 2, Trombay Dharavi 5 line remain charged from remote end 220KV Trombay Carnac 5, Trombay Salsette 1, Trombay Dharavi 6 and 9 are in service, Trombay Carnac 7 will controlled by transfer breaker. | MOCM | will be considered if no major outage at 400KV Level | U |
| 176 | 220 | SAKI (TATA) | MAIN BUS-1 @ SAKI (TATA) | 30-Jul-23 | 09:00 | 30-Jul-23 | 11:00 | D | Bus fault relay testing of Bus 1 and 2 | TATA | TATA | Trip links to be kept dropped | MOCM | All elements to be in service. Only protection links will be open. | A |
| 177 | 220 | AAREY | MAIN BUS - 1 @ AAREY | 30-Jul-23 | 21:00 | 30-Jul-23 | 22:00 | D | Charging of New GIS Bay No.16 (Aarey - TPC Borivali Line) under MERC approved Aarey 220 kV AIS to GIS conversion project scheme | AEML | AEML | All elements connected to Main Bus-1 will be shifted to Main Bus-2 except 220kV Aarey Goregaon Line -1 | MOCM | All elements connected to Main Bus-1 will be shifted to Main Bus-2 except 220kV Aarey Goregaon Line -1 | A |