## Maharashtra State Load Despatch Centre

|        |        |          |            |                    | Monthly Outage list app   | roved i        | n WRLDC OCCM for the Month of JUNE   | 2023      |       |           |       |  |
|--------|--------|----------|------------|--------------------|---|----------------|--|-----------|-------|-----------|-------|--|
| Sr.No. | оссм   | Request  | OCC Number | Name of Requesting | Line / Element  | Daily /        | Reason   | From      |       | То        |       | Remarks  |
|        | Sr. No | Type     |            | Agency             |   | Continuo<br>us |  |           |       |           |       |  |
| 1      | 4      | PLANNED  | OCC_567    | MSETCL             | PADGHE - 400KV - BUS 2  | С              | Replacement of Hanger Assembly of B bus PG isolator of all phase by Hot line method .  | 5/26/2023 | 11:00 | 6/3/2023  | 16:00 | Hot line team will be present on site.   |
| 2      | 5      | PLANNED  | OCC_567    | MSETCL             | 400KV/220KV PADGHE-ICT-2 ON TBC                                       | С              | 1) Replacement of HV CB under LES scheme 2) ICT will be in service through TBC 3) Replacement of 29B bus PG isolator under LES scheme  | 5/26/2023 | 08:00 | 6/4/2023  | 21:00 | Agency will be present on site   |
| 3      | 31     | PLANNED  | OCC_567    | DHARIWAL           | DHARIWAL-CHANDRAPUR II CIRCUIT 1                                      | D              | For disconnection of CT PT connection of MSEDCL /MSETCL energy meter post implementation of DIL CTU STU close bus operation and isolator 4-89B rectification work & bay Pm work  | 6/1/2023  | 09:00 | 6/1/2023  | 18:00 |  |
| 4      | 32     | PLANNED  | OCC_567    | DHARIWAL           | DHARIWAL-MS - 400KV - BUS 2   | D              | Line- 1 : Isolator 4-689B rectification work which is to be connected to Bus-II, so bus-II needs off loaded  | 6/1/2023  | 09:00 | 6/1/2023  | 18:00 |  |
| 5      | 33     | PLANNED  | OCC_567    | DHARIWAL           | DHARIWAL - 400KV - BUS 2  | D              | Line- 1 : Isolator 4-689B rectification work which is to be connected to Bus-II, so bus-II needs off loaded  | 6/1/2023  | 09:00 | 6/1/2023  | 18:00 |  |
| 6      | 43     | PLANNED  | OCC_567    | MSETCL             | 400KV-WARDHA-KORADI-II-1  | D              | Routine Maint. Work  | 6/1/2023  | 08:00 | 6/1/2023  | 18:00 | NA NA  |
| 7      | 44     | PLANNED  | OCC_567    | MSETCL             | 220KV-WARDHA-PUSAD-1  | D              | Maintenance work   | 6/1/2023  | 08:00 | 6/1/2023  | 18:00 | -  |
| 8      | 45     | PLANNED  | OCC_567    | MSETCL             | BABLESHWAR - 400KV - BUS 2  | D              | CVT C & Tan delta teting   | 6/1/2023  | 09:00 | 6/1/2023  | 17:00 | Load to be managed on other bus  |
| 9      | 48     | PLANNED  | OCC_567    | MSETCL             | MAIN BAY - 400KV-TAPTHITHANDA-EKTUNI-2<br>AND EKTUNI - 400KV - BUS 1  | D              | Diagnostic Testing of CB, CT & Routine Maintenance   | 6/1/2023  | 10:31 | 6/1/2023  | 18:00 | 400kV Thapti-Tanda Ckt-II will be in<br>service through itsTIE (402) Bay & Main<br>Bus-II  |
| 10     | 66     | PLANNED  | OCC_567    | MSETCL             | 400KV-CHANDRAPU-II-NANDED-2   | D              | For PID Work, Shifting of auto reclose switch to non auto mode.  | 6/1/2023  | 08:00 | 6/4/2023  | 18:00 |  |
| 11     | 70     | PLANNED  | OCC_567    | MSETCL             | 400KV-SSP-DHULE-MS-2  | D              | For On line PID Work for 400 KV Dhule-SSNNL CKT 2. During<br>Outage period 400 KV Dhule-SSNNL CKT 2 A/R switch will be kept<br>on Non Auto mode.   | 6/1/2023  | 09:00 | 6/5/2023  | 15:00 | 400 KV Dhule-SSNNL CKT 2 A/R switch will be kept on Non Auto mode.   |
| 12     | 71     | PLANNED  | OCC_567    | MSETCL             | 400KV-SSP-DHULE-MS-1  | D              | For On line PID Work for 400 KV Dhule-SSNNL CKT 1, During  | 6/1/2023  | 09:00 | 6/5/2023  | 15:00 | 400 KV Dhule-SSNNL CKT 1 A/R   |
|        |        |          |            |                    |   |                | Outage period 400 KV Dhule-SSNNL CKT 1 A/R switch will be kept<br>on Non Auto mode.  |           |       |           |       | switch will be kept on Non Auto mode.  |
| 13     | 74     | PLANNED  | OCC_567    | MSETCL             | 400KV-CHANDRAPUR-GCR-PARLI-M-3  | ט              | For PID Work, Shifting of auto reclose switch to non auto mode.  | 6/1/2023  | 08:00 | 6/7/2023  | 18:00 | -  |
| 14     | 76     | PLANNED  | OCC_567    | POWERGRID_WR1      | 400KV-KOLHAPUR GIS-Mapusa-1   | D              | For Reconductoring work of Kolhapur(PG)-Kolhapur(MSETCL)#2.<br>AR to be kept in non Auto mode for 400KV-KOLHAPUR GIS-<br>Mapusa-2  | 6/1/2023  | 07:00 | 6/10/2023 | 18:00 |  |
| 15     | 85     | PLANNED  | OCC_567    | MSETCL             | 400KV-CHANDRAPUR-GCR-CHANDRAPUR<br>HVDC-2 ON TBC - 2                  | С              | Servicing & Overhauling of interrupter and pole of 400KV BHEL<br>make quad Circuit breaker.     HYDC CKT-2 will be in service via 400KV TBC-2  | 6/1/2023  | 08:00 | 6/13/2023 | 18:00 | HVDC CKT-2 will be in service via<br>400KV TBC-2. There will be no power<br>restriction as 400KV HVDC CKT-1 will<br>be in service via 400KV TBC-2. |
| 16     | 91     | PLANNED  | OCC_567    | MSETCL             | 400KV-WARORA-CHANDRAPU-II-2   | D              | For Live Line PID testing work by keeping AR switch is in Non- Auto<br>Mode. 400 KV Warora 1 & 400 KV Warora 2 on same D/C tower<br>Hence non auto regired on both ckt   | 6/1/2023  | 08:00 | 6/15/2023 | 17:00 | 400 KV Warora 1 & 400 KV Warora 2 on<br>same D/C tower Hence non auto regired<br>on both ckt   |
| 17     | 92     | PLANNED  | OCC_567    | MSETCL             | 400KV-WARORA-CHANDRAPU-II-1   | D              | For Live Line PID testing work by keeping AR switch is in Non-Auto<br>Mode. 400 KV Warcra 1 & 400 KV Warcra 2 on same D/C tower<br>Hence Non auto reqired on both ckt  | 6/1/2023  | 08:00 | 6/15/2023 | 17:00 | 400 KV Warora 1 & 400 KV Warora 2 on<br>same D/C tower Hence Non auto regired<br>on both ckt   |
| 18     | 93     | PLANNED  | OCC_567    | MSETCL             | 400KV-KALWA-PUNE-PG-1   | D              | PID Testing of Insulators Auto-Reclose function to be out of service.  | 6/1/2023  | 09:00 | 6/15/2023 | 17:00 | PID Testing of Insulators Auto-Reclose<br>function to be out of service.   |
| 19     | 98     | PLANNED  | OCC_567    | POWERGRID_WR1      | 400KV-KOLHAPUR-MS-KOLHAPUR GIS-2                                      | С              | For reconductoring of Moose conductor with HTLS conductor for<br>sytem inprovement. AR to be kept in non Auto mode for 400KV-<br>KOLHAPUR-MS-KOLHAPUR GIS-1.(New Construction works)   | 6/1/2023  | 07:00 | 6/30/2023 | 17:00 |  |
| 20     | 146    | PLANNED  | OCC_567    | MSETCL             | 400KV-KARAD-NEW KOYNA-2   | D              | Permission for AR required in Non Auto mode  | 6/1/2023  | 08:00 | 6/30/2023 | 17:00 | Permission for AR required in Non Auto<br>mode   |
| 21     | 147    | PLANNED  | OCC_567    | MSETCL             | 400KV-CHANDRAPU-II-NANDED-1   | D              | For PID Work, Shifting of auto reclose switch to non auto mode.  | 6/1/2023  | 08:00 | 6/30/2023 | 18:00 | -  |
| 22     | 149    | PLANNED  | OCC_567    | MSETCL             | 220KV-WARDHA-BADNERA-1  | D              | For PID work, Shifting of auto reclose switch to non auto mode   | 6/1/2023  | 09:00 | 6/30/2023 | 15:00 | /  |
|        |        |          |            |                    |   |                |  |           |       |           |       |  |
| 23     | 150    | PLANNED  | OCC_567    | MSETCL             | 400KV-DHULE-MS-BABLESHWAR-1   | Б              | Online PID work  | 6/1/2023  | 09:00 | 6/30/2023 | 16:00 | 400 kV DHL-BBLR -1A/R switch should<br>be kept on non auto mode  |
| 24     | 151    | PLANNED  | OCC_567    | MSETCL             | 400KV-DHULE-MS-BABLESHWAR-2   | D              | Online PID work  | 6/1/2023  | 09:00 | 6/30/2023 | 16:00 | 400 kV DHL-BBLR -2 AR switch should<br>be kept on non auto mode  |
| 25     | 152    | PLANNED  | OCC_567    | MSETCL             | 400KV-KARAD-NEW KOYNA-1   | D              | Permission for AR required in Non Auto mode  | 6/1/2023  | 09:00 | 6/30/2023 | 17:00 | Permission for AR required in Non Auto mode  |
| 26     | 153    | PLANNED  | OCC_567    | MSETCL             | 220KV-PARLI-PARLI-M-2   | D              | PID Testing Hotline Work   | 6/1/2023  | 09:00 | 6/30/2023 | 17:30 | -  |
| 27     | 154    | PLANNED  | OCC_567    | MSETCL             | 220KV-PARLI-OSMANABAD-M-1   | D              | PID Testing Hotline Work   | 6/1/2023  | 09:00 | 6/30/2023 | 17:30 | -  |
| 28     | 155    | PLANNED  | OCC_567    | MSETCL             | 400KV-PARLI-M-KARJAT-1  | D              | PID testing work   | 6/1/2023  | 09:00 | 6/30/2023 | 18:00 | -  |
| 29     | 194    | PLANNED  | OCC_567    | DHARIWAL           | DHARIWAL-CHANDRAPUR II CIRCUIT 2                                      | D              | For disconnection of CT PT connection of MSEDCL /MSETCL energy meter post implementation of DIL CTU STU close bus  | 6/2/2023  | 09:00 | 6/2/2023  | 18:00 |  |
| 30     | 197    | PLANNED  | OCC_567    | MP_SLDC            | 220KV-PANDURNA-KALMESHWAR-1   | D              | operation FOR LINE MAINTENANCE WORK  | 6/2/2023  | 09:00 | 6/2/2023  | 18:00 |  |
| 31     | 208    | PLANNED  | OCC_567    | MSETCL             | KARAD - 400KV - BUS 1   | n              | Shifting of Y ph Hanger assembly of 400 kv PG isolator of  | 6/2/2023  | 08:00 | 6/2/2023  | 18:00 | Hot line unit Ogalewadi is available on  |
| 31     | 200    | PENNED   | 000_307    | MSE I GE           | NATAL - 400KV - BOS 1   | b              | Officing of the Principle assembly with the help of Hot line unit Ogalewadi near Y ph hanger assembly with the help of Hot line unit Ogalewadi   | 0/2/2023  | 00.00 | 10/2/2023 | 10.00 | 02.06.2023   |
| 32     | 209    | PLANNED  | OCC_567    | MSETCL             | 400KV/220KV KARAD-ICT-3   | D              | Shifting of Y ph. Hanger assembly of 400 kv PG isolator of 400/22033 kv ICT-III bby & Roing of PA rods to damaged conductors near Y ph hanger assembly with the hipp of Hot line unt Ogalewed I. Replacement of Y ph 220 kV side conductor jumps from ICT 220 kV gantly to 220 kV horizontal lower due to damaged conductor. | 6/2/2023  | 08:00 | 6/2/2023  | 18:00 | Hot line Unit Ogalewadi is available on 02.06.2023   |
| 33     | 210    | PLANNED  | OCC_567    | MSETCL             | 400KV-WARDHA-KORADI-II-1  | D              | Routine Maint. Work by Lines S/Dn Koradi and<br>Diagnostic testing of Line Current transformer   | 6/2/2023  | 08:00 | 6/2/2023  | 18:00 | 400kV Koradi-II -IEPL Ckt. Will remain in<br>service.  |
|        |        |          | 000 84-    | ALE CONTO          |   |                | Routine nut bolt tightening by 400kV Koradi 2 substation.  |           |       |           | 10.0  |  |
| 34     | 216    | PLANNED  | OCC_567    | MEGPTCL            | 400KV-AKOLA (2)-NANDGAONPETH-2  | ט              | Annual Maintenance of Line equipment at Akola(2) SS  | 6/2/2023  | 10:00 | 6/2/2023  | 18:00 | Line Outage  |
|        |        | PLANNED  | OCC_567    | MSETCL MSETCL      | TIE BAY - 400KV-TAPTHITHANDA-EKTUNI-2<br>AND FUTURE at EKTUNI - 400KV | D              | Diagnostic Testing of CB, CT & Routine Maintenance   | 6/2/2023  | 10:30 | 6/2/2023  | 18:00 | 400kV Thapti-Tanda Ckt-II will be in<br>service through its Main (401) Bay &<br>Main Bus-I   |
| 36     | 224    | PLANNED  | OCC_567    | NPCIL, TAPS 1&2    | 220 kV-Tarapur1&2 – Boisar  | C              | Annual maintenance of CT, CVT, LA and line side isolators of 220kV<br>Boisar feeder at TAPS1&2 end   | 6/2/2023  | 08:00 | 6/3/2023  | 20:00 |  |
|        |        | <u> </u> | 1          |                    |   | 1              |  |           | L     |           | l     |  |

| Sr.No. | OCCM<br>Sr. No | Request<br>Type | OCC Number | Name of Requesting<br>Agency | Line / Element   | Daily /<br>Continuo | Reason   | From     |       | То        |       | Remarks  |
|--------|----------------|-----------------|------------|------------------------------|--|---------------------|--|----------|-------|-----------|-------|--|
| 37     | 228            |                 | OCC_567    | MSETCL                       | 400KV-KHARGHAR-PUNE-PG-1   | us<br>D             | Replacement of conductor in span between loc. No. 33 - 34, 2. Replacement of discs type insulator with long rod insulators.  | 6/2/2023 | 08:00 | 6/5/2023  | 18:00 | -  |
| 38     | 231            | PLANNED         | OCC_567    | MSETCL                       | 220KV-WARDHA-PUSAD-1   | D                   | For PID Work/Fixing bird guard, Shifting of auto reclose switch to   | 6/2/2023 | 08:00 | 6/30/2023 | 18:00 |  |
| 39     | 232            | PLANNED         | OCC_567    | MSETCL                       | 400KV-PARLI-M-KARJAT-2   | D                   | non auto mode. PID testing work  | 6/2/2023 | 09:00 | 6/30/2023 | 18:00 | -  |
|        |                |                 |            |                              |  |                     |  |          |       |           |       |  |
| 40     | 273            | PLANNED         | OCC_567    | MSETCL                       | HVDC 500KV CHANDRAPUR HVDC POLE 2  | D                   | Work of replacement of bent tower members of cross arm of 500 KV Chandrapur-Padghe HVDC POLE 2 at Suspension tower( loc. no. 121) of 500KV Chandrapur-Padghe HVDC Line under HVDC TL O&M S/IDn. Chandrapur.  | 6/3/2023 | 08:00 | 6/3/2023  | 12:00 | Pole 1 Will be in service in Ground return mode  |
| 41     | 274            | PLANNED         | OCC_567    | MSETCL                       | HVDC 500KV CHANDRAPUR HVDC POLE 2  | D                   | for Pre monsoon maintenance activity   | 6/3/2023 | 08:00 | 6/3/2023  | 16:00 | for Pre monsoon maintenance activity   |
| 42     | 280            | PLANNED         | OCC_567    | POWERGRID_WR1                | PADGHE-PG - 400KV - BUS 1  | С                   | Interconnection of 400 KV Extension Bus with the existing Bus 1 and HV testing at Padghe GIS.(New Construction works)  | 6/3/2023 | 08:00 | 6/7/2023  | 18:00 |  |
| 43     | 281            | PLANNED         | OCC_567    | MSETCL                       | 400KV-WARDHA-KORADI-II-1   | D                   | Routine Maint: Work  | 6/3/2023 | 08:00 | 6/8/2023  | 18:00 | NA .   |
| 44     | 42             | PLANNED         | OCC_567    | MSETCL                       | 400KV-KARJAT-LONIKHAND-II-2  | D                   | PID faulty indsulator strings replacement  | 6/4/2023 | 08:00 | 6/4/2023  | 18:00 | -  |
| 45     | 165            | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV-KALWA-PUNE-PG-1  | D                   | AMP WORK   | 6/4/2023 | 07:00 | 6/4/2023  | 18:00 | Line Owned by MSETCL, Request for<br>MSETCL Concern  |
| 46     | 225            | PLANNED         | OCC_567    | MSETCL                       | 220KV-TARAPUR 1-2-BORIVALI-1   | D                   | For the replacement of old hardwares at various critical locations.<br>Simultaneously outage is required on 220 kV Borivali-Boisar (PGCIL)<br>for the same work & also both lines are on same M/C Tower.   | 6/4/2023 | 09:00 | 6/6/2023  | 18:00 | Simultaneously outage is required on<br>220 kV Borivall-Boisar (PGCIL) for the<br>same work & also both lines are on same<br>M/C Tower.                          |
| 47     | 226            | PLANNED         | OCC_567    | MSETCL                       | 220KV-BOISAR-BORIVALI-1  | D                   | For the replacement of old hardwares at various critical locations.<br>Simultaneously outage is required on 220 kV Borivali-Tarapur for the<br>same work & also both lines are on same M/C Tower.  | 6/4/2023 | 09:00 | 6/6/2023  | 18:00 | Simultaneously outage is required on<br>220 kV Borivall-Tarapur for the same<br>work & also both lines are on same M/C<br>Tower.                                 |
| 48     | 289            | PLANNED         | OCC_567    | DHARIWAL                     | 400KV-DHARIWAL-PARLI-2   | D                   | for 400 kv line maintenance work and bay equipments testing & PM work  | 6/4/2023 | 09:00 | 6/4/2023  | 18:00 |  |
| 49     | 294            | PLANNED         | OCC_567    | MSETCL                       | HVDC 500KV CHANDRAPUR HVDC POLE 1  | D                   | Work of repliacement of bent tower members of cross arm of 500 KV Chandrapur-Padghe HVDC POLE 1 at Suspension tower( loc. no. 121) of 500KV Chandrapur-Padghe HVDC Line under HVDC TL OSM S/IDn. Chandrapur  | 6/4/2023 | 08:00 | 6/4/2023  | 12:00 | Pole 2 Will be in service in Ground return mode  |
| 50     | 295            | PLANNED         | OCC_567    | MSETCL                       | 220KV-BOISAR-BOISAR-M-1  | D                   | Annual bay maintenance. Diag. testing for CT, LA & Isolator work.  | 6/4/2023 | 08:00 | 6/4/2023  | 13:00 | Annual bay maintenance. Diag. testing for CT, LA & Isolator work.  |
| 51     | 296            | PLANNED         | OCC_567    | MSETCL                       | HVDC 500KV CHANDRAPUR HVDC POLE 1  | D                   | for Pre monsoon maintenance activity   | 6/4/2023 | 08:00 | 6/4/2023  | 16:00 | for Pre monsoon maintenance activity   |
| 52     | 297            | PLANNED         | OCC_567    | MSETCL                       | 400KV-KALWA-PADGHE-1   | D                   | Tapping Arrangement of ERS-4 tapping (Tapping B/w 400Kv Kalwa-<br>Kharghar(Loc 176) & Kalwa-Padgha Ckt.1(1113)) by availing outage<br>on both lines for HTLS of 400KV Kalwa-Padgha-1 line.   | 6/4/2023 | 09:00 | 6/4/2023  | 18:00 | Tapping Arrangement of ERS-4 tapping<br>(Tapping B/w 400Kv Kalwa-<br>Kharghar(Loc 176) & Kalwa-Padgha<br>Ckt.1(1113)) for HTLS of 400KV Kalwa-<br>Padgha-1 line. |
| 53     | 298            | PLANNED         | OCC_567    | MSETCL                       | 400KV-KALWA-KHARGHAR-1   | D                   | Tapping Arrangement of ERS-4 tapping (Tapping Blw 400Kv Kalwa-<br>Khraghar(Lo 176) & Kalwa-Padpha Cta.1(1131) for HTLS of<br>400KV Kalwa-Padgha-1 line. Simultaneously, work of CB CRM and<br>other maintenance/ Diagnostic work will be carried out at 400KV RS<br>Kalwa. | 6/4/2023 | 09:00 | 6/4/2023  | 18:00 | Simultaneously, work of CB CRM and other maintenance/ Diagnostic work will be carried out at 400KV RS Kalwa.   |
| 54     | 299            | PLANNED         | OCC_567    | MSETCL                       | 220KV-BOISAR-BOISAR-M-2  | D                   | Power Quality Analyzer device installation & commissioning work.   | 6/4/2023 | 15:00 | 6/4/2023  | 17:00 | Power Quality Analyzer device<br>installation & commissioning work.  |
| 55     | 305            | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV-BHILAI-KORADI-1  | D                   | For Amp of Line Bay  | 6/5/2023 | 07:00 | 6/5/2023  | 18:00 |  |
| 56     | 306            | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV-KORADI-BHILAI L/R@KORADI - 400KV   | D                   | For Amp of Line Reactor  | 6/5/2023 | 07:00 | 6/5/2023  | 18:00 |  |
| 57     | 312            | PLANNED         | OCC_567    | POWERGRID_WR1                | TIE BAY - 400KV-CHAKAN-PUNE-PG-1 AND<br>400KV-KHARGHAR-PUNE-PG-1 at PUNE-PG -                    | D                   | For CT Oil Level and Bellows Check Work & AMP Work   | 6/5/2023 | 08:00 | 6/5/2023  | 18:00 |  |
| 58     | 322            | PLANNED         | OCC_567    | POWERGRID_WR2                | 400KV<br>MAIN BAY - 400KV-AURANGABAD-BOISAR-2<br>AND BOISAR - 400KV - BUS 1 at BOISAR -<br>400KV | D                   | AMP WORKS  | 6/5/2023 | 09:00 | 6/5/2023  | 17:30 | PG-WR2-BOISAR  |
| 59     | 330            | PLANNED         | OCC_567    | MP_SLDC                      | 220KV-PANDURNA-KALMESHWAR-1  | D                   | FOR LINE MAINTENANCE WORK  | 6/5/2023 | 09:00 | 6/5/2023  | 18:00 |  |
| 60     | 342            | PLANNED         | OCC_567    | MEGPTCL                      | 765KV-AKOLA (2)-EKTUNI-2   | D                   | Changeover of Spare Line Reactor with Y-Ph Reactor at Ektuni SS as per CEA guideline   | 6/5/2023 | 10:00 | 6/5/2023  | 14:00 | 25.07.2022<br>Changeover from Y-Phase to Spare<br>Reactor  |
| 61     | 351            | PLANNED         | OCC_567    | MSETCL                       | 400KV-KARJAT-LONIKHAND-II-2  | D                   | PID testing of insulator Strings   | 6/5/2023 | 08:00 | 6/8/2023  | 18:00 | Non-switchable Reactor at Ektuni SS  |
|        |                |                 | _          |                              |  |                     |  |          |       |           |       |  |
| 62     | 353            | PLANNED         | OCC_567    | MSETCL                       | KARAD - 400KV B/R 1 ON TBC   | С                   | Overhauling of 400 kV CGL make SF CB by M/s Ajaydeep Power<br>Corporation, Aurangabad  | 6/5/2023 | 09:00 | 6/9/2023  | 18:00 | 80 MVAr Bus Reactor will be charged through online TBC   |
| 63     |                |                 | =          | MSETCL                       | 400KV-BABLESHWAR-PADGHE-1  | D                   | PID work   | 6/5/2023 |       | 6/10/2023 | 18:00 | -  |
| 64     | 376            |                 | OCC_567    | POWERGRID_WR1                | 220KV-PARLI-HARANGUL-1  MAIN BAY - 400KV-CHAKAN-PUNE-PG-1 AND                                    | D                   | For AMP  | 6/6/2023 |       | 6/6/2023  | 18:00 |  |
| 65     | 397            | PLANNED         | OCC_567    | POWERGRID_WR1                | MAIN BAY - 400KV-CHAKAN-PUNE-PG-1 AND<br>PUNE-PG - 400KV - BUS 1 at PUNE-PG - 400KV              | U                   | AMP WORK   | 6/6/2023 | 08:00 | 6/6/2023  | 18:00 |  |
| 66     | 444            | PLANNED         | OCC_567    | MSETCL                       | 400KV-ALKUD-SOLAPUR-1  | D                   | Diagnostic testing & Maintenance work  | 6/6/2023 | 10:00 | 6/6/2023  | 17:00 | Load will be managed on 400KV Alkud-<br>Kolhapur line  |
| 67     | 445            | PLANNED         | OCC_567    | MSETCL                       | MAIN BAY - 400KV-ALKUD-SOLAPUR-1 AND<br>ALKUD - 400KV - BUS 1 at ALKUD - 400KV                   | D                   | Diagnostic testing & Maintenance work  | 6/6/2023 | 10:00 | 6/6/2023  | 17:00 | -  |
| 68     | 446            | Planned         | OCC_567    | MSETCL                       | TIE BAY - 400KV-ALKUD-SOLAPUR-1 AND<br>400KV/220KV ALKUD-ICT-2 at ALKUD - 400KV                  | D                   | Diagnostic testing & Maintenance work  | 6/6/2023 | 10:00 | 6/6/2023  | 17:00 | -  |
| 69     | 447            | PLANNED         | OCC_567    | MSETCL                       | 220KV-WARDHA-WARDHA-M-1  | D                   | Routine line maintainance work   | 6/6/2023 | 10:00 | 6/6/2023  | 18:00 | NA.  |
| 70     |                | PLANNED         | _          | MSETCL                       | 400KV-DHULE-MS-BABLESHWAR-1  | D                   | Routine Line maintenance and Insulator cleaning work   | 6/6/2023 |       | 6/7/2023  | 18:00 | 400kV Ektuni ckt I&II,400kV<br>Bhusawal,400kv Aurangabad and Dhule<br>II will be in in service   |
| 71     | 454            | PLANNED         | OCC_567    | MSETCL                       | 400KV-DHULE-MS-BABLESHWAR-2  | ט                   | Only AR required in Non Auto<br>work to be carried out on Dhule-BBLR Ckt 1   | 6/6/2023 | 08:00 | 6/7/2023  | 18:00 | Only AR required in Non Auto   |
| 72     | 455            | PLANNED         | OCC_567    | MSETCL MEGPTCL               | 400KV-SSP-DHULE-MS-1 765KV-AKOLA (2)-KORADI-III-1 L/R@ KORADI-                                   | С                   | Under MTAMC Project work, Main-II Dist Protn relay replacement work  As oer CEA guideline within six month reactor changeover activity.  | 6/6/2023 | 08:00 | 6/7/2023  | 20:00 | Under MTAMC Project work, Main-II Dist<br>Protn relay replacement work   |
| 73     | 527            | r LANNEU        | OCC_567    | WEGFICE                      | 765KV-AKOLA (2)-KORADI-III-1 L/R@ KORADI-<br>III - 765KV   | U                   | As per CEA guideline within six month reactor changeover activity,<br>spare reactor taken into service in place of B Ph reactor.   | 0///2023 | UG:UU | 011/2023  | 13:00 | Changeover from spare reactor to B-<br>Phase Reactor on dated 17.01.2023   |

| Sr.No. | OCCM<br>Sr. No | Request<br>Type | OCC Number | Name of Requesting<br>Agency | Line / Element  | Daily /<br>Continuo<br>us | Reason  | From      |       | То        |       | Remarks  |
|--------|----------------|-----------------|------------|------------------------------|---|---------------------------|---|-----------|-------|-----------|-------|--|
| 74     | 528            | PLANNED         | OCC_567    | MSETCL                       | HVDC 400KV TIE BAY CHANDRAPUR (Element not found)   | D                         | to carry out CT tan delta which is under monitoring due incraese in<br>tan delta of Tie Bay Y Phase CT at HVDC Terminal Station,<br>Chandrapu   | 6/7/2023  | 08:00 | 6/7/2023  | 13:00 | Both Pole will be in serive with 1500 MW<br>Capacity without Tie Bay in service  |
| 75     | 529            | PLANNED         | OCC_567    | MSETCL                       | 220KV-TILLARI-AMONA-1   | D                         | Maintenance work  | 6/7/2023  | 09:00 | 6/7/2023  | 17:00 | The said work is very important  |
| 76     | 530            | PLANNED         | OCC_567    | MSETCL                       | 132KV-DHARNI-NEPANAGAR-1  | D                         | For Replacement of Flashover Disc   | 6/7/2023  | 09:00 | 6/7/2023  | 17:00 | -  |
| 77     | 531            | PLANNED         | OCC_567    | MSETCL                       | 220KV-PANDURNA-KALMESHWAR-1   | D                         | Routine Maint. Work   | 6/7/2023  | 09:00 | 6/7/2023  | 18:00 | NA .   |
| 78     | 532            | PLANNED         | OCC 567    | MSETCL                       | 220KV-PARLI-OSMANABAD-M-1   | D                         | LINE/ s/s maintenance   | 6/7/2023  | 09:00 | 6/7/2023  | 18:00 | -  |
|        |                | PLANNED         | OCC 567    | MSETCL                       | 132KV-PENCH-KANHAN-1  | D                         | Routine Maint, Work   | 6/7/2023  |       | 6/7/2023  | 18:00 | NA .   |
| , ,    | 000            | Dunco           | 000_007    | MOL FOL                      | DECOMPANY   |                           | TOUR PRINTS TOUR  | 5772525   | 05.00 | 5772525   | 10.00 |  |
| 80     | 534            | PLANNED         | OCC_567    | MSETCL                       | 220KV-SOLAPUR-JEUR-1  | D                         | Outage is required for Quarterly Maintenance  | 6/7/2023  | 10:00 | 6/7/2023  | 17:00 | Quarterly Maintenance  |
| 81     | 535            | PLANNED         | OCC_567    | MSETCL                       | 220KV-WARDHA-BADNERA-1  | D                         | Routine line maintainance work  | 6/7/2023  | 10:00 | 6/7/2023  | 18:00 | NA   |
| 82     | 537            | PLANNED         | OCC_567    | POWERGRID_WR2                | 400KV-AURANGABAD-BOISAR-1   | D                         | PRESUMMER PREPARDENESS WORK AND INSUALTOR<br>REPLACEMENT WORK. AIR TO BE KEPT OFF IN CKT # 2 AND<br>DIA TO BE KEPT OPEN AT BOTH ENDS.   | 6/7/2023  | 08:00 | 6/8/2023  | 19:00 | PG-WR2-RHQ AM  |
| 83     | 538            | PLANNED         | OCC_567    | MSETCL                       | 400KV-PARLI-M-SOLAPUR-M-1   | D                         | Hardware tightening and cold line washing   | 6/7/2023  | 09:00 | 6/8/2023  | 19:00 | Load will manage on 400kV lamboti -<br>PGCIL line  |
| 84     | 540            | PLANNED         | OCC_567    | MSETCL                       | 400KV/220KV PADGHE-ICT-4 HV SIDE ON TBC   | С                         | CB mechanism Overhauling work of HV CB  | 6/7/2023  | 07:00 | 6/10/2023 | 22:00 | Weather Condition should be clear  |
|        |                | 21.111150       | 000 500    |                              |   |                           | 2)A & B bus PG isolator maint work<br>3) 600MVA ICT -4 in service through TBC on HV side  |           |       |           |       | Agency will be present on site   |
| 85     |                | PLANNED         | OCC_567    | POWERGRID_WR1                | TIE BAY OF 400KV-PADGHE-PG-KUDUS-1 AND<br>FUTURE @KUDUS - 400KV at KUDUS - 400KV              | D                         | For Taking Oil sample after first month of charging of 414 R & B<br>Phase CT at Kudus SS.   | 6/8/2023  |       | 6/8/2023  | 12:00 |  |
| 86     | 595            | PLANNED         | OCC_567    | MSETCL                       | MAIN BAY - 400KV-WARDHA-WARORA-1 AND<br>WARDHA - 400KV - BUS 2 at Wardha - 400KV              | D                         | Routine Maintenance & Dignostic testing work .  | 6/8/2023  | 08:00 | 6/8/2023  | 17:00 | Line will be charged through Tie CB 428.   |
| 87     | 596            | PLANNED         | OCC_567    | MSETCL                       | Pole-1 Non base AC filter Z4 (80 MVAR)<br>@Chandrapur HVDC (Element not found in<br>software) | D                         | To carry out DCRM & Timing of WA Z11 Q3 Breaker   | 6/8/2023  | 08:00 | 6/8/2023  | 18:00 | Both Pole will be in service with 1500<br>MW Capacity & Pole II Z4 will be in<br>Service as per System requirement   |
| 88     | 597            | PLANNED         | OCC_567    | MSETCL                       | 220KV-WARDHA-PUSAD-1  | D                         | Maintenance work of Line.     Line bay equipment maintenance work at 220kV Pusad Substation.  | 6/8/2023  | 08:00 | 6/8/2023  | 18:00 |  |
| 89     | 599            | PLANNED         | OCC_567    | MSETCL                       | 400KV-SSP-DHULE-MS-2  | D                         | For On line PID Work for 400 KV Dhule-SSNNL CKT 2. During<br>Outage period 400 KV Dhule-SSNNL CKT 2 A/R switch will be kept<br>on Non Auto mode.  | 6/8/2023  | 09:00 | 6/8/2023  | 15:00 | 400 KV Dhule-SSNNL CKT 2 A/R switch will be kept on Non Auto mode.   |
| 90     | 600            | PLANNED         | OCC_567    | MSETCL                       | 400KV-SSP-DHULE-MS-1  | D                         | on Non Auto mode.  For On line PID Work for 400 KV Dhule-SSNNL CKT 1. During Outage period 400 KV Dhule-SSNNL CKT 1 A/R switch will be kept on Non Auto mode.                                   | 6/8/2023  | 09:00 | 6/8/2023  | 15:00 | 400 KV Dhule-SSNNL CKT 1 A/R switch will be kept on Non Auto mode.   |
| 0.1    | 601            | PLANNED         | OCC_567    | MSETCL                       | 400KV-LONIKHAND-CHAKAN-1  | D.                        | Routine line and bay Maintenance and DT.  | 6/8/2023  | 10:00 | 6/8/2023  | 18:00 |  |
|        |                | PLANNED         |            |                              | 400KV-DHULE-MS-BABLESHWAR-2   | 0                         |   |           |       |           |       | 400kV Ektuni ckt I&II.400kV  |
| 92     | 608            | PLANNED         | OCC_567    | MSETCL                       | 400KV-DHULE-MS-BABLESHWAR-2   | Б                         | Routine Line maintenance and Insulator cleaning work  | 6/8/2023  | 08:00 | 6/9/2023  | 18:00 | Bhusawal,400kv Aurangabad and Dhule I will be in in service  |
| 93     | 609            | PLANNED         | OCC_567    | MSETCL                       | 400KV-DHULE-MS-BABLESHWAR-1   | D                         | Only AR will be in Non Auto<br>work to be carry out on DHule-BBLR ckt 2   | 6/8/2023  | 08:00 | 6/9/2023  | 18:00 | Only AR will be in Non Auto  |
| 94     | 614            | PLANNED         | OCC_567    | POWERGRID_WR1                | PADGHE-PG - 400KV - BUS 2   | С                         | Interconnection of 400 KV Extension Bus with the existing Bus 1 and HV testing at Padghe GIS.(New Construction works)   | 6/8/2023  | 08:00 | 6/12/2023 | 18:00 |  |
| 95     | 616            | Planned         | OCC_567    | MSETCL                       | 400KV-CHANDRAPU-II-NANDED-2   | D                         | For PID Work, Shifting of auto reclose switch to non auto mode.   | 6/8/2023  | 08:00 | 6/30/2023 | 18:00 |  |
| 96     | 622            | PLANNED         | OCC_567    | NCA                          | 400KV-SSP-DHULE-MS-1  | D                         | Preventive & switchyard maintenance work  | 6/9/2023  | 07:00 | 6/9/2023  | 18:00 | A/R swicth of 400KV-SSP-DHULE-MS-2   |
|        |                |                 |            |                              |   |                           |   |           |       |           |       | line to be put on Non Auto mode.   |
| 97     | 625            | PLANNED         | OCC_567    | POWERGRID_WR1                | 220KV-PARLI-OSMANABAD-M-1   | D                         | For AMP   | 6/9/2023  | 07:00 | 6/9/2023  | 18:00 |  |
| 98     | 644            | PLANNED         | OCC_567    | POWERGRID_WR1                | TIE BAY OF 400KV-PADGHE-PG-KUDUS-1 AND<br>FUTURE @KUDUS - 400KV at KUDUS - 400KV              | D                         | CT Replacement Work   | 6/9/2023  | 08:00 | 6/9/2023  | 18:00 |  |
| 99     | 673            | PLANNED         | OCC_567    | MSETCL                       | HVDC 400KV POLE I CONVERTER BAY @ CHANDRAPUR (Element not found)                              | D                         | to carry out CT tan delta which is under monitoring due increese in<br>tan delta of Pole I Converter bay R Ph CT  | 6/9/2023  | 08:00 | 6/9/2023  | 13:00 | Both Pole will be in service through Tie<br>Bay with 950 MW capacity restriction<br>due to constrint from 400 kV GCR,<br>Chandrague or only 400 CVE II will be |
| 100    | 675            | PLANNED         | OCC_567    | MSETCL                       | MAIN BAY - 400KV-WARDHA-KORADI-II-1 AND   | D                         | Routine Maintenance & Dianostic testing work .  | 6/9/2023  | 08:00 | 6/9/2023  | 17:00 | Chandrapur as only HVDC Ckt II will be avilable  400KV KORADI-WARDHA Line will be  |
|        |                |                 |            |                              | WARDHA - 400KV - BUS 1 at Wardha - 400KV  |                           |   |           |       |           |       | charged through Tie CB 414.  |
| 101    | 677            | PLANNED         | OCC_567    | POWERGRID_WR2                | 400KV-AURANGABAD-BOISAR-2   | D                         | PRESUMMER PREPARDENESS WORK AND INSUALTOR<br>REPLACEMENT WORK. AIR TO BE KEPT OFF IN CKT # 1 AND<br>DIA TO BE KEPT OPEN AT BOTH ENDS.   | 6/9/2023  | 08:00 | 6/10/2023 | 19:00 | PG-WR2-RHQ AM  |
| 102    | 679            | PLANNED         | OCC_567    | MSETCL                       | 400KV-SSP-DHULE-MS-2  | С                         | Under MTAMC Project work, Main-II Dist Protn relay replacement work   | 6/9/2023  | 08:00 | 6/10/2023 | 20:00 | Under MTAMC Project work, Main-II Dist<br>Protn relay replacement work   |
| 103    | 681            | PLANNED         | OCC_567    | MSETCL                       | 220KV-TARAPUR 1-2-BORIVALI-1  | D                         | For the replacement of old hardwares at various critical locations.<br>Simultaneously outrage is required on 220KV Borivali-PGCIL for the<br>same work & also both lines are on same M/C Tower. | 6/9/2023  | 09:00 | 6/11/2023 | 18:00 | Simultaneously outrage is required on<br>220KV Borivali-PGCIL for the same work<br>& also both lines are on same M/C Tower.                                    |
| 104    | 682            | PLANNED         | OCC_567    | MSETCL                       | 220KV-BOISAR-BORIVALI-1   | D                         |   | 6/9/2023  | 09:00 | 6/11/2023 | 18:00 | Simultaneously outrage is required on  |
|        |                |                 |            |                              |   |                           | Simultaneously outrage is required on 220KV Borivali-Tarapur for the<br>same work & also both lines are on same M/C Tower.  |           |       |           |       | 220KV Borivali-Tarapur for the same<br>work & also both lines are on same M/C<br>Tower.  |
| 105    | 684            | PLANNED         | OCC_567    | MSETCL                       | 400KV-KALWA-PUNE-PG-1   | D                         | Replacement of conductor in span between loc. No. 33 - 34, 2.  Replacement of discs type insulator with long rod insulators.  | 6/9/2023  | 08:00 | 6/12/2023 | 18:00 | -  |
| 106    | 688            | PLANNED         | OCC_567    | POWERGRID_WR2                | 400KV-TARAPUR 3&4-BOISAR-1  | С                         | Stringing Work for realignment in Bullet Train Diversion.Dia to be<br>kept open at both ends.Simultaneous outage of 400KV Tarapur-  | 6/9/2023  | 08:00 | 6/16/2023 | 19:00 | PG-WR2-BOISAR  |
| 107    | 689            | PLANNED         | OCC_567    | POWERGRID_WR2                | 400KV-TARAPUR 3&4-BOISAR-2  | С                         | Boisar # 1& 2 is required  Stringing Work for realignment in Bullet Train Diversion.Dia to be kept open at both ends.Simultaneous outage of 400KV Tarapur-                                      | 6/9/2023  | 08:00 | 6/16/2023 | 19:00 | PG-WR2-BOISAR  |
| 108    | 693            | PLANNED         | OCC_567    | NCA                          | 400KV-SSP-DHULE-MS-2  | D                         | Boisar # 1 & 2 is required  Preventive & switchyard maintenance work  | 6/10/2023 | 07:00 | 6/10/2023 | 18:00 | A/R swicth of 400KV-SSP-DHULE-MS-1   |
|        |                |                 |            |                              |   |                           |   |           |       |           |       | line to be put on Non Auto mode.   |
| 109    | 703            | PLANNED         | OCC_567    | POWERGRID_WR1                | MAIN BAY - 400KV-LONIKHAND-PUNE-PG-1<br>AND PUNE-PG - 400KV - BUS 1 at PUNE-PG -<br>400KV     | D                         | For CT Oil Level and Bellows Check Work   | 6/10/2023 | 08:00 | 6/10/2023 | 18:00 |  |
| 110    | 712            | PLANNED         | OCC_567    | POWERGRID_WR2                | MAIN BAY - 400KV/220KV BOISAR-ICT-1 AND<br>BOISAR - 220KV - BUS 1 at BOISAR - 220KV           | D                         | AMP WORKS. ICT WILL REMAIN IN SERVICE THROUGH TBC<br>BAY  | 6/10/2023 | 09:00 | 6/10/2023 | 17:30 | PG-WR2-BOISAR  |
| 111    | 730            | PLANNED         | OCC_567    | MSETCL                       | 400KV-KARAD-NEW KOYNA-2   | D                         | PID Faulty disc insulator replacement work & Cold line washing work   | 6/10/2023 | 08:00 | 6/10/2023 | 17:00 | PID Faulty disc insulator replacement<br>work & Cold line washing work   |
|        |                |                 |            |                              |   |                           |   |           |       |           |       | ű  |

|     | OCCM<br>Sr. No | Request<br>Type | OCC Number | Name of Requesting<br>Agency   | Line / Element   | Daily /<br>Continuo | Reason  | From      |       | То        |       | Remarks   |
|-----|----------------|-----------------|------------|--|--|---------------------|---|-----------|-------|-----------|-------|---|
| 112 | 731            | PLANNED         | OCC_567    | MSETCL   | TIE BAY - 400KV-WARDHA-WARORA-1 AND<br>FUTURE at Wardha - 400KV                  | us<br>D             | Routine Maintenance & Dignostic testing work .  | 6/10/2023 | 08:00 | 6/10/2023 | 17:00 | Line will be charged through Main CB<br>429.  |
| 113 | 733            | PLANNED         | OCC_567    | MSETCL   | 400KV-BABLESHWAR-PADGHE-2  | D                   | Routine Line maintenance and Insulator cleaning work;Quarterly  | 6/10/2023 | 08:00 | 6/11/2023 | 18:00 | 400kV Padghe I will be in in service  |
|     |                |                 |            |  |  |                     | bay maintenace work .   |           |       |           |       | -   |
| 114 | 740            | PLANNED         | OCC_567    | POWERGRID_WR1  | 765KV-PUNE-PADGHE-PG-1   | С                   | Diversion of 765 KV Pune Padghe Line for Nagpur Mumbai Samridhi<br>Express Highway. (New Construction works)  | 6/10/2023 | 07:00 | 6/30/2023 | 18:00 |   |
| 115 | 741            | PLANNED         | OCC_567    | POWERGRID_WR1  | 765KV-AURANGABAD-PADGHE-PG-2   | С                   | Diversion of 765 KV Pune Padghe Line for Nagpur Mumbai Samridhi<br>Express Highway.(New Construction works)   | 6/10/2023 | 07:00 | 6/30/2023 | 18:00 |   |
| 116 | 742            | PLANNED         | OCC_567    | BDTCL - INDIGRID   | TIE BAY - 400KV-DHULE-DHULE-MS-2 AND<br>765KV/400KV DHULE-ICT-1 at DHULE - 400KV | D                   | Equipment annual maintenace & Testing   | 6/10/2023 | 09:00 | 6/10/2023 | 18:00 |   |
| 117 | 46             | PLANNED         | OCC_567    | MSETCL   | 400KV-PARLI-M-KARJAT-2   | D                   | (1) Reactor testing work. (2) Bay maintenance work.   | 6/11/2023 | 09:00 | 6/11/2023 | 18:00 | -   |
| 118 | 753            | PLANNED         | OCC_567    | MSETCL   | 220KV-BOISAR-BOISAR-M-3  | D                   | Insulator String replacement Pilot -2nos. & Tension-2nos.     2) 220kV PGCIL Line no.03 bay A-Bus Iso Alighnment work (not  | 6/11/2023 | 08:00 | 6/11/2023 | 15:00 | 220kV A-bus outage is required to<br>replace insulator strings which identified   |
|     |                |                 |            |  |  |                     | getting close).   |           |       |           |       | in PID testing.   |
| 119 | 754            | PLANNED         | OCC_567    | MSETCL   | BOISAR-M - 220KV - BUS 1   | D                   | Insulator String replacement Pilot -2nos. 8. Tension-2nos.     2) 220kV PGCIL Line no.03 bay A-Bus Iso Alighnment work (not getting close).   | 6/11/2023 | 08:00 | 6/11/2023 | 15:00 | 220kV A-bus outage is required to<br>replace insulator strings which identified<br>in PID testing.                          |
| 120 | 755            | PLANNED         | OCC_567    | MSETCL   | 400KV-PARLI-M-KARJAT-2   | D                   | PID faulty indsulator strings replacement   | 6/11/2023 | 08:00 | 6/11/2023 | 18:00 | -   |
| 121 | 756            | PLANNED         | OCC_567    | MSETCL   | 400KV-KALWA-PADGHE-1   | D                   | 1) Bay Maint work 2) diagnostic Testing work 3) Replacement of Over voltage relay 4) Replacement of Twith new Ratio of 3000/1A 5) Replacement of 29C Bus PG isolator under LES scheme   | 6/11/2023 | 09:00 | 6/11/2023 | 22:00 | weather condition should be clear     agency will be present on site .  |
| 122 | 757            | PLANNED         | OCC_567    | MSETCL   | 220KV-TALEGAON-PUNE-PG-1   | D                   | Half yearly maintenance   | 6/11/2023 | 10:00 | 6/11/2023 | 18:00 | -   |
| 123 | 760            | PLANNED         | OCC_567    | MEGPTCL  | 765KV-AKOLA (2)-KORADI-III-2   | С                   | To attend the sag correction in tower no. 534, to stop the deforming  | 6/11/2023 | 08:00 | 6/12/2023 | 18:00 | Line Outage   |
|     |                |                 |            |  |  |                     | of tower members in the first section.  |           |       |           |       |   |
| 124 | 761            | PLANNED         | OCC_567    | MEGPTCL  | 400KV-AKOLA (2)-NANDGAONPETH-1   | С                   | To attend the sag corection in tower no. 534 of 765KV-AKOLA (2)-<br>KCRAD-III-I2 to stop the deformaing of tower member in the first<br>section. The 400KV-RPL-AKOLA (2)-1 is crossing in between T.No.<br>534 & 535 of 765kV Line.   | 6/11/2023 | 08:00 | 6/12/2023 | 18:00 | Auto recisoed mode off  |
| 125 | 762            | PLANNED         | OCC_567    | MEGPTCL  | 400KV-AKOLA (2)-NANDGAONPETH-2   | С                   | To attend the sag correction in tower no. 534 of 765KV-AKOLA (2)-<br>KORADI-II-II-2 to stop the deforming of tower member in the first<br>section. The 400KV-RPI-AKOLA (2)-1 is crossing in between T.No.<br>534 & 535 of 765kV Line. | 6/11/2023 | 08:00 | 6/12/2023 | 18:00 | Auto reclosed mode off  |
| 126 | 763            | PLANNED         | OCC_567    | MSETCL   | 400KV-SSP-DHULE-MS-2   | D                   | For On line PID Work for 400 KV Dhule-SSNNL CKT 2. During<br>Outage period 400 KV Dhule-SSNNL CKT 2 A/R switch will be kept<br>on Non Auto mode.  | 6/11/2023 | 09:00 | 6/19/2023 | 15:00 | 400 KV Dhule-SSNNL CKT 2 A/R switch will be kept on Non Auto mode.  |
| 127 | 765            | PLANNED         | OCC_567    | MSETCL   | 400KV-SSP-DHULE-MS-1   | D                   | For On line PID Work for 400 KV Dhule-SSNNL CKT 1. During<br>Outage period 400 KV Dhule-SSNNL CKT 1 A/R switch will be kept<br>on Non Auto mode.  | 6/11/2023 | 09:00 | 6/30/2023 | 15:00 | 400 KV Dhule-SSNNL CKT 1 A/R<br>switch will be kept on Non Auto mode.   |
| 128 | 810            | PLANNED         | OCC_567    | MSETCL   | 400KV-RGPPL-NEW KOYNA-1  | D                   | Diagnostic testing & Relay testing work , Routine maint. Work & Pre-<br>Monsoon maintenance   | 6/12/2023 | 08:00 | 6/12/2023 | 17:00 |   |
| 129 | 811            | PLANNED         | OCC_567    | MEGPTCL  | 765KV-AKOLA (2)-KORADI-III-2   | D                   | Changeover of Spare phase with B-Phase Reactor at Akola(2) SS as per CEA guideline  | 6/12/2023 | 09:00 | 6/12/2023 | 15:00 | 20.01.2023<br>Changeover from B-Phase to Spare<br>Reactor.  |
| 130 | 812            | PLANNED         | OCC_567    | MSETCL   | KORADI - 400KV B/R 1   | D                   | Bushings TAN Delta  | 6/12/2023 | 09:00 | 6/12/2023 | 18:00 | Outage time may be varied as per site & weather condition   |
| 131 |                |                 | OCC_567    | APML-ADANI   | MAIN BAY - 400KV-TIRODA-WARORA-1 AND<br>TIRODA - 400KV - BUS 2 at TIRODA - 400KV | С                   | For line main bay breaker arcing contact inspection and testing work  | 6/12/2023 | 09:00 | 6/14/2023 | 18:00 | Bay Outage  |
| 132 | 824            | PLANNED         | OCC_567    | MSETCL   | 400KV-LONIKHAND-PUNE-PG-1 ON TBC   | С                   | 400kV CB O/H work by shifting on TBC and 29-A PG Isolator<br>mechanicm box replacement and trials. Line will be in service. Load<br>will be shifted on TBC  | 6/12/2023 | 08:00 | 6/14/2023 | 23:30 | Line will be in service. Load will be<br>shifted on TBC   |
| 133 | 825            | PLANNED         | OCC_567    | MSETCL   | 400KV-JEJURI-KARAD-1 ON TBC  | С                   | Overhauling of 400 kv CGL make SF CB by M/s Ajaydeep Power<br>Corporation Aurangabad  | 6/12/2023 | 09:00 | 6/15/2023 | 18:00 | 400 kv Jejuri-Karad line is charged<br>through online TBC   |
| 134 | 826            | PLANNED         | OCC_567    | MSETCL   | TIE BAY OF 400KV-TAPTHITHANDA-EKTUNI-2<br>AND FUTURE @TAPTHITHANDA - 400KV       | С                   | Circuit Breaker Overhauling by M/s CGL  | 6/12/2023 | 11:00 | 6/15/2023 | 18:00 | C outage required for CB mechanism<br>overhauling work. No load or line affected<br>due to one and half breaker bus system. |
| 135 | 827            | PLANNED         | OCC_567    | MSETCL   | 400KV-KARJAT-LONIKHAND-II-2  | D                   | PID testing of Insulator Strings  | 6/12/2023 | 08:00 | 6/16/2023 | 18:00 | -   |
| 136 | 829            | PLANNED         | OCC_567    | MSETCL   | 400KV-BABLESHWAR-PADGHE-2  | D                   | PID work  | 6/12/2023 | 08:00 | 6/17/2023 | 18:00 | -   |
| 137 | 836            | PLANNED         | OCC_567    | POWERGRID_WR1  | 400KV-KHANDWA-DHULE-MS-2   | D                   | Khandwa-2 Line & LR AMP. AR to be kept in non auto mode for<br>400KV-KHANDWA-DHULE-MS-1   | 6/13/2023 | 07:00 | 6/13/2023 | 18:00 |   |
| 138 | 837            | PLANNED         | OCC_567    | POWERGRID_WR1  | 400KV-KHANDWA-DHULE-MS-2 L/R@DHULE-<br>MS-400KV                                  | D                   | Khandwa-2 Line & LR AMP   | 6/13/2023 | 07:00 | 6/13/2023 | 18:00 |   |
| 139 | 839            | PLANNED         | OCC_567    | POWERGRID_WR1  | 400KV-WARDHA-AKOLA-1   | D                   | For Replacement of Old BHEL Insulators on gantries of element.  | 6/13/2023 | 07:00 | 6/13/2023 | 18:00 |   |
| 140 | 840            | PLANNED         | OCC_567    | POWERGRID_WR1  | 400KV-WARDHA-AKOLA-2   | D                   | For Replacement of Old BHEL Insulators on gantries of element.  | 6/13/2023 | 07:00 | 6/13/2023 | 18:00 |   |
| 141 | 841            | PLANNED         | OCC_567    | POWERGRID_WR1  | 400KV-WARDHA-AURANGABAD-1  | D                   | For Replacement of Old BHEL Insulators on gantries of element.  | 6/13/2023 | 07:00 | 6/13/2023 | 18:00 |   |
|     |                | B               |            | DOMESTIC TO THE PARTY OF THE PA |  |                     |   |           |       |           | 10.07 |   |
| 142 | 842            | PLANNED         | OCC_567    | POWERGRID_WR1  | 400KV-WARDHA-AURANGABAD-2  | ם                   | For Replacement of Old BHEL Insulators on gantries of element.  | 6/13/2023 | 07:00 | 6/13/2023 | 18:00 |   |
| 143 | 893            | PLANNED         | OCC_567    | MSETCL   | 400KV-RGPPL-NAGOTHANE-1  | D                   | cold washing & String Replacement work  | 6/13/2023 | 08:00 | 6/13/2023 | 18:00 |   |

| Sr.No. | OCCM<br>Sr. No | Request<br>Type | OCC Number | Name of Requesting<br>Agency | Line / Element   | Daily /<br>Continuo<br>us | Reason   | From        |       | Тө        |       | Remarks  |
|--------|----------------|-----------------|------------|------------------------------|--|---------------------------|--|-------------|-------|-----------|-------|--|
| 144    | 894            | PLANNED         | OCC_567    | MSETCL                       | WARORA - 400KV - BUS 1   | D                         | For 400KV Numerical Busbar Relay Make SIFANG CSC150 testing works.  During 400KV Bushar Protection Relay testing works Outage, (1), 400KV Bushar Protection Relay testing works Outage, (1), 400KV Bushar Relay May 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,  | 6/13/2023   | 08:00 | 6/13/2023 | 18:00 | During 400KV Busbar Protection Relay teating works Outsign   |
| 145    | 895            | PLANNED         | OCC_567    | MSETCL.                      | WARORA - 400KV - BUS 2   | D                         | will be normalized.  For 400KV Numerical Busbar Relay Make SIFANG CSC150 testing works.  During 400KV Busbar Protection Relay testing works Outage ,  During 400KV Busbar Protection Relay testing works Outage ,  11, 400KV Busbar Relay will be tested Online by taking necessary precautions of 400KV Bus-1/Bus-II Blays respective Bays CT shorting arrangement and isolation of respective 400KV Bays Enablar Relay will be tested Online by taking necessary precautions of 400KV Bus -1/Bus-II Blays respective Bays CT shorting arrangement and isolation of respective 400KV Bays Enablar Relays titipping etc. as per requirement prior to testing.  18-20KV April 18-20KV Busbar Relays titipping etc. as per requirement prior to testing.  18-20KV April 18-20KV Busbar Relays titipping etc. as per requirement prior to testing.  18-20KV April 18-20KV Busbar 18-20KV Bus II CKTs connected on Bus II a. 400KV Bus II CKTs connected on Bus II a. 400KV Busbar Cts-11-2-2 A00KV Bus II CKTs connected on Bus II a. 400KV Busbar Cts-11-2 A00KV Busbar Testing the Cts-11-2-2 A00KV Busbar Testing the Cts-11-2-2 A00KV Busbar Testing the State St | 6/13/2023   | 08:00 | 6/13/2023 | 18:00 | 1/2 and CIC-1 remains charged through their respective Main CBs. No any CB or During 400KV Bushar Protection Relay testing works Outdage. (1), 400KV Bushar land 400KV Bushar Reviews and their separation will be skept out of service (2). The 400KV Bushar Relay will be tested Online by skingle necessary preautions of 400KV Bushar Relay will be tested Online by skingle necessary preautions of 400KV Bushar Relay will be tested Online by skingle necessary preautions of 400KV Bushar Relay will be decided on the state of the skingle s |
| 146    | 897            | PLANNED         | OCC_567    | MSETCL                       | 400KV-WARORA-PG-WARORA-1   | D                         | will be normalized.  Routine Maintenance & Dignostic testing work.   | 6/13/2023   | 09:00 | 6/13/2023 | 17:00 | 1/2 and ICT-1 remains charged through<br>their respective Main CBs .No any CB or<br>400KV WARORA-IEPL Line is in ckt   |
| 147    | 902            | PLANNED         | OCC_567    | MSETCL                       | 400KV-KHANDWA-DHULE-MS-1   | С                         | MTAMC Project work   | 6/13/2023   | 08:00 | 6/14/2023 | 20:00 | Main-I Dist Protn, REF & Master trip   |
|        |                |                 |            |                              |  |                           | Main-I Dist Protn, REF & Master trip relay Gr-A &B replacement work  | 014.4104.77 | он -  |           |       | relay Gr-A &B replacement work under<br>MTAMC project work   |
| 148    | 916            | PLANNED         | OCC_567    | POWERGRID_WR1                | 765KV-AURANGABAD-SOLAPUR-1   | D                         | 765kV Aurangabad-Solapur#1 line AR to be kept in Non-Auto Mode.  |             | 07:00 | 6/14/2023 | 18:00 |  |
| 149    | 927            | PLANNED         | OCC_567    | POWERGRID_WR1                | MAIN BAY - 220KV-PARLI-OSMANABAD-M-1<br>AND PARLI - 220KV - BUS 1 at PARLI - 220KV | D                         | For AMP  | 6/14/2023   | 08:00 | 6/14/2023 | 18:00 |  |
| 150    | 928            | PLANNED         | OCC_567    | POWERGRID_WR1                | MAIN BAY - 220KV-PUNE-PG-URSE-2 AND<br>PUNE-PG - 220KV - BUS 1 at PUNE-PG - 220KV  | D                         | CB Operating Mechanism Box Lever replacement   | 6/14/2023   | 08:00 | 6/14/2023 | 18:00 |  |
| 151    | 941            | PLANNED         | OCC_567    | MEGPTCL                      | 765KV-TIRODA-KORADI-III-2 L/R@ KORADI-III -<br>765KV                               | D                         | As per CEA guideline within six month reactor changeover activity, Y-<br>Phase rector taken into service in place of spare reactor.  | 6/14/2023   | 08:00 | 6/14/2023 | 13:00 | Change over from Y-Phase Reactor to<br>Spare Reactor on dated 24.01.2023   |
| 152    | 942            | PLANNED         | OCC_567    | MSETCL                       | 400KV-RGPPL-NAGOTHANE-2  | D                         | cold washing & String Replacement work   | 6/14/2023   | 08:00 | 6/14/2023 | 18:00 |  |
| 153    | 944            | PLANNED         | OCC_567    | MSETCL                       | 220KV-MAHALAXMI(KONALKATTA)-AMONA-1  | D                         | Maintenance work.  For cold washing of 220 kV line bay equipments, Maintenance & alignments of all isolators, Maintenance of all Bay Equipments at 220kV Mahalakumi ss.  | 6/14/2023   | 09:00 | 6/14/2023 | 17:00 | The said work is very important. During same period outage is proposed on 220kV Halkarni line & 220kV Bus at 220kV Mahalaxmi ss  |
| 154    | 945            | PLANNED         | OCC_567    | MSETCL                       | 220KV-PARLI-OSMANABAD-M-1  | D                         | ZZUKV Manalaxmi ss. Line / s/s Maintenence   | 6/14/2023   | 09:00 | 6/14/2023 | 17:30 | -  |
| 155    | 946            | PLANNED         | OCC_567    | MSETCL                       | 132KV-MANSAR-MS-KANHAN-1   | D                         | Routine Maint. Work  | 6/14/2023   | 09:00 | 6/14/2023 | 18:00 | NA   |
| 156    | 947            | PLANNED         | OCC_567    | MSETCL                       | 400KV-SOLAPUR-M-SOLAPUR-1  | D                         | Hardware tightening and cold line washing  | 6/14/2023   | 09:00 | 6/14/2023 | 19:00 | Load will manage on 400kV lamboti -<br>parli line  |
| 157    | 86             | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV-PARLI-M-PARLI-NEW-1  | С                         | HTLS conductor replacement and For ongoing project of<br>"Upgradation of 400kV Line Bays (02 Nos) of Pari (PG) i&i at Pari<br>(MSETCL). Immoresting current rating of 2000k to 3150k to suit the<br>reconductoring with Twn HTLS*. AR to ne kept in non Auto mode for<br>400KV-PARL IA-MPARL IZ  | 6/15/2023   | 07:00 | 6/30/2023 | 17:30 |  |
| 158    | 964            | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV/220KV PUNE-PG-ICT-2  | D                         | Mechanical interlock fitting & ISO Copper contact cleaning work  | 6/15/2023   | 07:00 | 6/15/2023 | 12:30 |  |
| 159    | 971            | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV-PADGHE-BOISAR-1  | D                         | AMP of Line Equipment  | 6/15/2023   | 07:00 | 6/15/2023 | 18:00 |  |
| 160    | 972            | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV-AKOLA-AURANGABAD-1   | D                         | For Replacement of Old BHEL Insulators on gantries of element at Akola SS  | 6/15/2023   | 07:00 | 6/15/2023 | 18:00 |  |
| 161    | 973            | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV-AKOLA-AURANGABAD-2   | D                         | For Replacement of Old BHEL Insulators on gantries of element at Akola SS  | 6/15/2023   | 07:00 | 6/15/2023 | 18:00 |  |
| 162    | 974            | PLANNED         | OCC_567    | POWERGRID_WR1                | 220KV-SOLAPUR-JEUR-1   | D                         | Line terminal equipments AMP at 765kV Solapur Substation   | 6/15/2023   | 07:00 | 6/15/2023 | 18:00 |  |
| 163    | 1005           | PLANNED         | OCC_567    | MSETCL                       | 400KV-RGPPL-NEW KOYNA-2  | D                         | Diagnostic testing & Relay testing work , Routine maint: Work & Pre-<br>Monsoon maintenance  | 6/15/2023   | 08:00 | 6/15/2023 | 17:00 |  |
| 164    | 1006           | PLANNED         | OCC_567    | MSETCL                       | 400KV-DHULE-MS-BABLESHWAR-1  | D                         | Routine Line maintenance and Insulator cleaning work   | 6/15/2023   | 08:00 | 6/15/2023 | 18:00 | 400kV Ektuni ckt I&II,400kV<br>Bhusawal,400kv Aurangabad and Dhule   |
| 165    | 1007           | PLANNED         | OCC_567    | MSETCL                       | 400KV-DHULE-MS-BABLESHWAR-2  | D                         | Only AR will be in Non Auto<br>work to be carry out on DHule-BBLR 1  | 6/15/2023   | 08:00 | 6/15/2023 | 18:00 | II will be in in service Only AR will be in Non Auto   |
| 166    | 1008           | PLANNED         | OCC_567    | MSETCL                       | 220KV-WARDHA-PUSAD-1   | D                         | 1) Maintenance work of Line.   | 6/15/2023   | 08:00 | 6/15/2023 | 18:00 |  |
|        |                |                 |            |                              |  |                           | Line bay equipment maintenance work at 220kV Pusad<br>Substation.  |             |       |           |       |  |
| 167    | 1010           | PLANNED         | OCC_567    | MSETCL                       | 400KV-WARDHA-KORADI-II-1   | D                         | Routine Maintenance & Dignostic testing work .   | 6/15/2023   | 09:00 | 6/15/2023 | 18:00 | 400 KV WARORA - DEOLI 2 Line is in<br>ckt  |
| 168    | 1019           | PLANNED         | OCC_567    | APML-ADANI                   | MAIN BAY - 400KV-TIRODA-WARORA-2 AND<br>TIRODA - 400KV - BUS 2 at TIRODA - 400KV   | С                         | For line main bay breaker arcing contact inspection and testing work   | 6/15/2023   | 09:00 | 6/17/2023 | 18:00 | Bay Outage   |
| 169    | 685            | PLANNED         | OCC_567    | MSETCL                       | 400KV-KALWA-PADGHE-2   | С                         | To complete balance work of replacement of existing conductor by HTLS conductor.   | 6/16/2023   | 09:00 | 6/19/2023 | 06:00 | To complete balance work of<br>replacement of existing conductor by<br>HTLS conductor.   |
| 170    | 1030           | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV-PUNE-GIS-PARLI-2   | D                         | For AMP  | 6/16/2023   | 07:00 | 6/16/2023 | 18:00 |  |
| 171    | 1032           | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV-PUNE-GIS-PUNE-PG-3   | D                         | AMP WORK   | 6/16/2023   | 07:00 | 6/16/2023 | 18:00 |  |
|        |                |                 |            |                              |  |                           |  |             |       |           |       |  |

| Sr.No. | OCCM<br>Sr. No | Request<br>Type |         | Name of Requesting<br>Agency | Line / Element  | Daily /<br>Continuo<br>us | Reason   | From      |       | То        |       | Remarks   |
|--------|----------------|-----------------|---------|------------------------------|---|---------------------------|--|-----------|-------|-----------|-------|---|
| 172    | 1034           | PLANNED         | OCC_567 | POWERGRID_WR1                | 400KV-WARDHA-AKOLA-1  | D                         | For Replacement of Old BHEL Insulators on gantries of element at<br>Akola SS   | 6/16/2023 | 07:00 | 6/16/2023 | 18:00 |   |
| 173    | 1035           | PLANNED         | OCC_567 | POWERGRID_WR1                | 400KV-WARDHA-AKOLA-2  | D                         | For Replacement of Old BHEL Insulators on gantries of element at Akola SS  | 6/16/2023 | 07:00 | 6/16/2023 | 18:00 |   |
| 174    | 1046           | PLANNED         | OCC_567 | POWERGRID_WR1                | TIE BAY - 400KV-KOLHAPUR-MS-KOLHAPUR<br>GIS-2 AND KOLHAPUR GIS - 400KV B/R 1 at<br>Kolhapur GIS - 400KV                             | D                         | Bay AMP  | 6/16/2023 | 08:00 | 6/16/2023 | 18:00 |   |
| 175    | 1053           | PLANNED         | OCC_567 | POWERGRID_WR2                | 400KV/220KV BOISAR-ICT-4  | D                         | For arresting oil leakage . Dia to be kept open at both sides  | 6/16/2023 | 09:00 | 6/16/2023 | 17:30 | PG-WR2-BOISAR   |
| 176    | 1062           | PLANNED         | OCC_567 | MEGPTCL                      | 765KV/400KV AKOLA (2)-ICT-1   | D                         | Changeover of Spare phase with B-ph ICT at Akola(2) SS as per CEA guideline  | 6/16/2023 | 08:00 | 6/16/2023 | 18:00 | 30.12.2022<br>Changeover from B-Phase ICT to Spare<br>ICT.  |
| 177    | 1063           | PLANNED         | OCC_567 | MSETCL                       | 400KV-DHULE-MS-BABLESHWAR-2   | D                         | Routine Line maintenance and Insulator cleaning work   | 6/16/2023 | 08:00 | 6/16/2023 | 18:00 | 400kV Ektuni ckt I&II,400kV<br>Bhusawal,400kv Aurangabad and Dhule  |
| 178    | 1064           | PLANNED         | OCC_567 | MSETCL                       | 400KV-DHULE-MS-BABLESHWAR-1   | D                         | Only AR will be in Non Auto<br>work to be carry out on Dhule- BBLR ckt 2.  | 6/16/2023 | 08:00 | 6/16/2023 | 18:00 | I will be in in service Only AR will be in Non Auto   |
| 179    | 1066           | PLANNED         | OCC_567 | MSETCL                       | AURANGABAD-M (WALUJ) - 400KV - BUS 1  | D                         | Diagnostic testing & routine maintenance work  | 6/16/2023 | 10:00 | 6/16/2023 | 18:00 | Outage on 400kV Main Bus I @Waluj   |
| 180    | 1073           | PLANNED         | OCC_567 | MSETCL                       | 400KV-KHANDWA-DHULE-MS-2  | С                         | MTAMC Project work Main-I Dist Protn, REF & Master trip relay Gr-A<br>&B relay replacement work  | 6/16/2023 | 08:00 | 6/17/2023 | 20:00 | MTAMC Project work Main-I Dist Protn,<br>REF & Master trip relay Gr-A &B relay<br>replacement work  |
| 181    | 1074           | PLANNED         | OCC_567 | MSETCL                       | 400KV-KALWA-PADGHE-2  | С                         | To complete balance HTLS conversion work.  | 6/16/2023 | 09:00 | 6/19/2023 | 06:00 | To complete balance HTLS conversion work.   |
| 182    | 1077           | PLANNED         | OCC_567 | MSETCL                       | 400KV-KHARGHAR-PUNE-PG-1  | D                         | PID Testing of Insulators Auto-Reclose function to be out of service.  | 6/16/2023 | 09:00 | 6/25/2023 | 17:00 | PID Testing of Insulators Auto-Reclose  |
| 183    | 1079           | PLANNED         | OCC_567 | POWERGRID_WR1                | MAIN BAY - 400KV-PARLI-M-PARLI-2 AND<br>PARLI-M - 400KV - BUS 1 at PARLI-M - 400KV  | С                         | For CB foundation work.Line will be in Service through TBC. For ongoing project of "Upgradation of 400kV Line Bays (02 Nos) of Parli (PG) Ikil at Parli (MSETCL) from existing current rating of 2000A to 3150A to suit the reconductoring with Twin HTL.) | 6/16/2023 | 08:00 | 6/30/2023 | 17:30 | function to be out of service.  |
| 184    | 943            | PLANNED         | OCC_567 | MSETCL                       | 400KV-BABLESHWAR-PADGHE-1   | D                         | LBB relay testing; Quarterly bay maintenance work  | 6/17/2023 | 08:00 | 6/17/2023 | 18:00 | 400kV Padghe II will be in in service   |
| 185    | 1009           | PLANNED         | OCC_567 | MSETCL                       | 400KV-PARLI-M-KARJAT-1  | D                         | Hardware Tightening & Fitting Work   | 6/17/2023 | 09:00 | 6/17/2023 | 18:00 | -   |
| 186    | 1097           | PLANNED         | OCC_567 | POWERGRID_WR2                | 220KV-BOISAR-PANCHALI-1   | D                         | AMP works  | 6/17/2023 | 09:00 | 6/17/2023 | 17:30 | PG-WR2-BOISAR   |
| 187    | 1111           | PLANNED         | OCC_567 | MSETCL                       | 400KV-KALWA-PUNE-PG-1   | D                         | Routine Maintenance & Insulator cleaning work  | 6/17/2023 | 08:00 | 6/17/2023 | 18:00 | Routine Maintenance & Insulator<br>cleaning work.   |
| 188    | 1113           | PLANNED         | OCC_567 | MSETCL                       | 400KV-BABLESHWAR-PADGHE-2   | D                         | Routine Line maintenance and Insulator cleaning work   | 6/17/2023 | 08:00 | 6/18/2023 | 18:00 | 400kV Padghe I will be in in service  |
| 189    | 1114           | PLANNED         | OCC_567 | MEGPTCL                      | 765KV-TIRODA-KORADI-III-1   | D                         | Installation of Bird Flight Divertor- In reference to the<br>Hon�ble High Court, Nagpur Order dated 05th January 2022  | 6/17/2023 | 08:00 | 6/19/2023 | 18:00 | Line Outage   |
| 190    | 1119           | PLANNED         | OCC_567 | BDTCL - INDIGRID             | DHULE - 400KV - BUS 1   | D                         | Equipment annual maintenace & Testing  | 6/17/2023 | 09:00 | 6/18/2023 | 18:00 |   |
| 191    | 47             | PLANNED         | OCC_567 | MSETCL                       | 400KV-LONIKHAND-PUNE-PG-1   | D                         | PID detected weak strings replacement. 2. Routine maintenance activities   | 6/18/2023 | 10:00 | 6/18/2023 | 18:00 | -   |
| 192    | 1127           | PLANNED         | OCC_567 | MSETCL                       | BOISAR-M - 220KV - BUS 2  | D                         | 1) Insulator string replacement.<br>Pilot -1no & Tension-1no.  | 6/18/2023 | 08:00 | 6/18/2023 | 14:00 | Insulator string replacement. Pilot -1no & Tension-1no.   |
| 193    | 1129           | PLANNED         | OCC_567 | MSETCL                       | 400KV-PARLI-M-KARJAT-1  | D                         | Hardware tightening and cold line washing  | 6/18/2023 | 09:00 | 6/18/2023 | 19:00 | Load will manage on 400kV Parli-karjat<br>ckt 2   |
| 194    | 1130           | PLANNED         | OCC_567 | MSETCL                       | 400KV-KALWA-PADGHE-2  | D                         | 1) Bay Maint work 2) Diagnostic Testing work 3) Replacement of Over voltage relay  | 6/18/2023 | 09:00 | 6/18/2023 | 21:00 | weather condition should be clear     agency will be present on site  |
|        |                |                 |         |                              |   |                           | A) Replacement of CT with new Ratio of 3000/1A     Replacement of 29C Bus PG isolator under LES scheme   |           |       |           |       |   |
| 195    | 1131           | PLANNED         | OCC_567 | MSETCL                       | 400KV-CHAKAN-PUNE-PG-1  | D                         | Chemical cleaning of insulator strings.     Chemical cleaning of insulator strings.     Chemical cleanings replacement work.     Routine Maintenance. And DT Fixing of SF6 gauge to a CB pole  | 6/18/2023 | 10:00 | 6/18/2023 | 18:00 |   |
| 196    | 1132           | PLANNED         | OCC_567 | MSETCL                       | 220KV-TALEGAON-PUNE-PG-2  | D                         | Half yearly maintenance  | 6/18/2023 | 10:00 | 6/18/2023 | 18:00 | -   |
| 197    | 1134           | PLANNED         | OCC_567 | MSETCL                       | 400KV-KHARGHAR-PUNE-PG-1  | D                         | PID Scanning of insulator strings  | 6/18/2023 | 08:00 | 6/24/2023 | 18:00 | -   |
| 198    | 1135           | PLANNED         | OCC_567 | POWERGRID_WR2                | 400KV-PADGHE-BOISAR-1   | С                         | Tower Erection and Stringing work For Realignement in Bullet Train<br>Diversion. Simultaneous outage of 400KV Vapi-Boisar and 400KV<br>Padghe-Boisar is required and Dia to be kept open at both ends.   | 6/18/2023 | 08:00 | 6/25/2023 | 19:00 | PG-WR2-BOISAR   |
| 199    | 1136           | PLANNED         | OCC_567 | POWERGRID_WR2                | 400KV-VAPI-BOISAR-1   | С                         | Tower Erection and Stringing work For Realignement in Bullet Train<br>Diversion. Simultaneous outage of 400KV Vapi-Boisar and 400KV<br>Padghe-Boisar is required and Dia to be kept open at both ends.   | 6/18/2023 | 08:00 | 6/25/2023 | 19:00 | PG-WR2-BOISAR   |
| 200    | 1166           | PLANNED         | OCC_567 | MSETCL                       | 220KV-WARDHA-BADNERA-1  | D                         | Replacement of Flashover Disc     Diagnostic testing of Line Bay at Badnera S/s  | 6/19/2023 | 09:00 | 6/19/2023 | 15:00 | /   |
| 201    | 1167           | PLANNED         | OCC_567 | MSETCL                       | 400KV-KOLHAPUR-MS-ALKUD-1   | D                         | 2.Diagnostic testing of Line Bay at Badnera S/s  Diagnostic testing & Maintenance work   | 6/19/2023 | 10:00 | 6/19/2023 | 17:00 | Load will be managed on 400KV Alkud<br>Solapur line   |
| 202    | 1168           | PLANNED         | OCC_567 | MSETCL                       | TIE BAY - 400KV-KOLHAPUR-MS-ALKUD-1 AND<br>FUTURE   | D                         | Diagnostic testing & Maintenance work  | 6/19/2023 | 10:00 | 6/19/2023 | 17:00 | -   |
| 203    | 1169           | PLANNED         | OCC_567 | MSETCL                       | MAIN BAY - 400KV-KOLHAPUR-MS-ALKUD-1<br>AND ALKUD - 400KV - BUS 1 at ALKUD - 400KV  | D                         | Diagnostic testing & Maintenance work  | 6/19/2023 | 10:00 | 6/19/2023 | 17:00 | -   |
| 204    | 1170           | PLANNED         | OCC_567 | MSETCL                       | BABLESHWAR - 400KV B/R 1  | D                         | LBB relay testing  | 6/19/2023 | 10:00 | 6/19/2023 | 18:00 | -   |
| 205    | 1174           | PLANNED         | OCC_567 | MSETCL                       | BUS COUPLER BAY - KARAD - 400KV - BUS 1<br>AND KARAD - 400KV - BUS 2  | С                         | Outage for shifting of Relay panel of 400 kV bus coupler due to replacement of 400 kV Solapur & Lonikand ckt relay panel.For   | 6/19/2023 | 09:00 | 6/20/2023 | 18:00 | 02 days are required for complete<br>shifting of 400 kV buscoulper relay panel.   |
|        |                |                 |         |                              |   |                           | commissioning of 400 kV Solapur & Lonikand ckt shifting of relay<br>panel of Buscoupler is necessary.  |           |       |           |       |   |
| 206    | 1180           | PLANNED         |         | MSETCL                       | MAIN BAY OF 400KV-TAPTHITHANDA-EKTUNI-2<br>AND TAPTHITHANDA - 400KV - BUS 1<br>@TAPTHITHANDA - 400KV<br>400KV-DHULE-MS-BABLESHWAR-1 | C                         | Circuit Breaker Overhauling by M/s CGL   | 6/19/2023 |       | 6/22/2023 | 18:00 | C outage required for CB mechanism<br>overhauling work. No load or line affected<br>due to one and half breaker bus system.<br>Load will be on Tie bay 411.<br>400 KV Dhule -BBLR 1 & 2 ( |
| 207    | 1182           | PLANNED         |         | MSETCL                       |   | n                         | PID work. 400 KV Dhule -BBLR 1 & 2 ( Simultaneously)   | 6/19/2023 |       | 6/24/2023 | 18:00 | Simultaneously)   |
| 208    | 1183           | PLANNED         |         | MSETCL                       | 400KV-DHULE-MS-BABLESHWAR-2   | D                         | PID work. 400 KV Dhule -BBLR 1 & 2 ( Simultaneously)   | 6/19/2023 |       | 6/24/2023 |       | 400 KV Dhule-BBLR 1 & 2 (<br>Simultaneously)  |
| 209    | 1220           | PLANNED         | OCC_567 | GETCO                        | 220KV-TARAPUR 182-BHILAD-1  | c                         | PMM work   | 6/20/2023 | 09:00 | 6/20/2023 | 18:00 |   |
|        |                | 1               | 1       | i                            | i   |                           | <u> </u>   | l         | 1     | l         | L     | 1   |

| Sr.No. | OCCM<br>Sr. No | Request<br>Type    | OCC Number | Name of Requesting<br>Agency |  | Daily /<br>Continuo<br>us |   | From                   |       | То         |       | Remarks  |
|--------|----------------|--------------------|------------|------------------------------|--|---------------------------|---|------------------------|-------|------------|-------|--|
| 210    | 1226           | PLANNED            | OCC_567    | MSETCL                       | 400KV-WARORA-CHANDRAPU-II-1  | D                         | For replacement of Faulty PID disc insulator if found in PID testing  | 6/20/2023              | 08:00 | 6/20/2023  | 17:00 | replacement of insulator   |
| 211    | 1231           | PLANNED            | OCC_567    | MSETCL                       | MAIN BAY OF 400KV-TAPTHITHANDA-EKTUNI-1<br>AND EKTUNI - 400KV - BUS 1 @EKTUNI -<br>400KV at EKTUNI - 400KV   | D                         | Diagnostic Testing of CB, CT & Routine Maintenance  | 6/20/2023              | 10:30 | 6/20/2023  | 18:00 | 400kV Ektuni-ThaptiTanda Ckt-I will be<br>in service through its TIE (405) Bay and<br>Main Bus-II  |
| 212    | 1232           | PLANNED            | OCC_567    | MSETCL                       | 400KV-SSP-DHULE-MS-1   | D                         | For Replacement of Missing Hardware & Cold line washing of PID<br>Critical Strings. During Outage 400 KV Dhule-SSNNL CKT 2 A/R  | 6/20/2023              | 08:00 | 6/21/2023  | 18:00 | 400 KV Dhule-SSNNL CKT 2 A/R switch<br>will be kept on Non Auto mode.  |
| 213    | 1233           | PLANNED            | OCC_567    | MSETCL                       | 400KV-DHULE-MS-BABLESHWAR-1  |                           | switch will be kept on Non Auto mode.   | 6/20/2023              | 08:00 | 6/21/2023  | 18:00 | 400kV Ektuni ckt I&II.400kV  |
| 213    |                |                    | 000_567    |                              | 4UUKV-UHULE-WS-BABLESHWAR-1  |                           | Routine Line maintenance and Insulator cleaning work  | 0/20/2023              | 08:00 | 0/21/2023  | 18:00 | Bhusawal,400kv Aurangabad and Dhule II will be in in service   |
|        |                | PLANNED            | OCC_567    | MSETCL                       | 400KV-DHULE-MS-BABLESHWAR-2  | D                         | Only AR will be in Non Auto<br>work to be carry out on dhule-bbir 1   | 6/20/2023              | 08:00 | 6/21/2023  | 18:00 | Only AR will be in Non Auto  |
| 215    | 1235           | PLANNED<br>PLANNED | OCC_567    | MSETCL POWERGRID WR1         | 220KV-WARDHA-BHUGAON-1<br>400KV-AURANGABAD-M (WALUJ)-  | D                         | Routine line maintenance work  409L AMP at Aurangabad & 404L AMP at Waluj and BHEL Insulator  | 6/20/2023              | 08:00 | 6/21/2023  | 18:00 | NA   |
| 217    |                | PLANNED            | OCC_567    | MSETCL                       | AURANGABAD-2  400KV-WARORA-CHANDRAPI JIL-2   | D                         | Replacement work. AR to be kept in non Auto mode for 400KV-<br>AURANGABAD-M (WALUJ)-AURANGABAD-1<br>for replacement of Faulty PID disc insulator if found in PID testing  | 6/21/2023              | 08:00 | 6/21/2023  | 17:00 | replacement of disc insulator  |
|        | 12.10          | . Dunes            | 000_007    | WOL TOE                      | Control of the Contro |                           | on representation of a day in to discussion in our and in the country   | 0/2//2020              | 00.00 | 0/2 1/2020 | 17.50 | replacement of disc historia   |
| 218    | 1274           | PLANNED            | OCC_567    | MSETCL                       | 400KV/220KV KARAD-ICT-2  | D                         | Shifting of Y ph Hanger assembly of 400 kv PG isolator of Bus-II<br>400/220/33 kv ICT-II bay & fixing of PA rods to damaged conductors<br>near B ph hanger assembly with the help of Hot line unit Ogalewadi          | 6/21/2023              | 08:00 | 6/21/2023  | 18:00 | Hot line Unit Ogalewadi is available on<br>21.06.2023  |
| 219    | 1275           | PLANNED            | OCC_567    | MSETCL                       | KARAD - 400KV - BUS 2  | D                         | Shifting of Y ph Hanger assembly of 400 kv PG isolator of Bus-II 400/220/33 kv ICT-II bay & fixing of PA rods to damaged conductors near B ph hanger assembly with the help of Hot line unit Ogalewadi                | 6/21/2023              | 08:00 | 6/21/2023  | 18:00 | Hot line unit, Ogalewadi is available on 21.06.2023  |
| 220    | 1277           | PLANNED            | OCC_567    | MSETCL                       | 220KV-SOLAPUR-JEUR-1   | D                         | Hardware tightening and cold line washing   | 6/21/2023              | 09:00 | 6/21/2023  | 17:00 | Load will manage on 220kV tembhurni -<br>jeur line   |
| 221    | 1278           | PLANNED            | OCC_567    | MSETCL                       | 220KV-PARLI-PARLI-M-2  | D                         | Line, s/s Maintenence   | 6/21/2023              | 09:00 | 6/21/2023  | 17:30 | -  |
| 222    | 1279           | PLANNED            | OCC_567    | MSETCL                       | 132KV-MANSAR-MS-PENCH-1  | D                         | Routine Maint. Work   | 6/21/2023              | 09:00 | 6/21/2023  | 18:00 | NA   |
| 223    | 1304           | PLANNED            | OCC_567    | POWERGRID_WR2                | 400KV-VAPI-BOISAR-1  |                           | For Tie LBB retrofitting bay 408. Simultaneous outage of 400KV Vapi-  | 612212022              | 08:00 | 6/22/2023  | 18:00 | PG-WR2-VAPI  |
|        |                |                    |            |                              |  | C                         | Boisar # 1 and 400/220KV ICT # 1 is required and Dia to be kept<br>open at both ends/sides  |                        |       |            |       |  |
| 224    | 1326           | PLANNED            | OCC_567    | MEGPTCL                      | KORADI-III - 765KV B/R 1   | D                         | As per CEA guideline within six month reactor changeover activity<br>spare reactor to be taken into service in place of B-Phase reactor.  | 6/22/2023              | 08:00 | 6/22/2023  | 13:00 | Changeover from Spare Reactor to B-<br>Phase Reactor on dated 06.01.2023   |
| 225    | 1327           | PLANNED            | OCC_567    | MSETCL                       | 400KV-WARORA-CHANDRAPU-II-1  | D                         | Relay testing work & routine maintenance work.  | 6/22/2023              | 08:00 | 6/22/2023  | 17:00 | Load manage on 400KV Chandrapur 2<br>Ckt 2, parallel ckt   |
| 226    | 1328           | PLANNED            | OCC_567    | MSETCL                       | BUS COUPLER BAY OF NEW KOYNA - 400KV -<br>BUS 1 AND NEW KOYNA - 400KV - BUS 2<br>@NEW KOYNA - 400KV  | D                         | Diagnostic testing & Relay testing work , Routine maint. Work & Pre-<br>Monsoon maintenance   | 6/22/2023              | 08:00 | 6/22/2023  | 17:00 | _  |
| 227    | 1329           | PLANNED            | OCC_567    | MSETCL                       | 220KV-WARDHA-PUSAD-1   | D                         | Maintenance work  | 6/22/2023              | 08:00 | 6/22/2023  | 18:00 | -  |
| 228    | 1331           | PLANNED            | OCC_567    | MSETCL                       | 400KV-SSP-DHULE-MS-2   | D                         | For On line PID Work for 400 KV Dhule-SSNNL CKT 2. During Outage period 400 KV Dhule-SSNNL CKT 2 A/R switch will be kept on Non Auto mode.  | 6/22/2023              | 09:00 | 6/22/2023  | 15:00 | 400 KV Dhule-SSNNL CKT 2 A/R switch will be kept on Non Auto mode.   |
| 229    | 1332           | PLANNED            | OCC_567    | MSETCL                       | MAIN BAY - EKTUNI - 765KV B/R 1 AND EKTUNI<br>- 765KV - BUS 1  | D                         | Diagnostic Testing of Circuit Breaker   | 6/22/2023              | 09:00 | 6/22/2023  | 18:00 | 240Mvar Bus Reactor will be in service<br>through its TIE (712) Bay and Main Bus -   |
| 230    | 1333           | PLANNED            | OCC_567    | MSETCL                       | 400KV-PARLI-M-SOLAPUR-M-1  | D                         | (1) Distance relay testing work. (2) Bay maintenance work.  | 6/22/2023              | 09:00 | 6/22/2023  | 18:00 | -  |
| 231    | 1334           | PLANNED            | OCC_567    | MSETCL                       | MAIN BAY - 400KV-WARDHA-KORADI-II-1 AND<br>KORADI-II - 400KV - BUS 2 at KORADI-II - 400KV  | D                         | Diagnostic testing of Circuit Breaker & Current transformer<br>Routine nut bolt tightening  | 6/22/2023              | 10:00 | 6/22/2023  | 17:30 | Koradi-II- Wardha(PG) Ckt. Will remain<br>in service through Tie Bay 411   |
| 232    | 1337           | PLANNED            | OCC_567    | MSETCL                       | 400KV-DHULE-MS-BABLESHWAR-1  | D                         | Only AR will be in Non Auto<br>Work to be carry out on Dhule-BBLR 2   | 6/22/2023              | 08:00 | 6/23/2023  | 18:00 | Only AR will be in Non Auto  |
| 233    | 1338           | PLANNED            | OCC_567    | MSETCL                       | 400KV-DHULE-MS-BABLESHWAR-2  | D                         | Routine Line maintenance and Insulator cleaning work, CVT Tan<br>Delta  | 6/22/2023              | 08:00 | 6/23/2023  | 18:00 | 400kV Ektuni ckt I&II,400kV<br>Bhusawal,400kv Aurangabad and Dhule   |
| 234    | 1339           | PLANNED            | OCC_567    | MSETCL                       | 220KV-WARDHA-PUSAD-1   | D                         | Routine line maintenance work   | 6/22/2023              | 08:00 | 6/23/2023  | 18:00 | I will be in in service  |
| 235    | 72             | PLANNED            | OCC_567    | POWERGRID_WR2                | 400KV-TARAPUR 3&4-PADGHE-1   | С                         | Stringing Work for realignment in Bullet Train Diversion.Dia to be  | 6/23/2023              | 08:00 | 6/30/2023  | 19:00 | PG-WR2-BOISAR  |
| 000    | 73             | DIANNED            | 000 507    | DOWEDOND WPA                 | MONOTADADID 284 DADOUE 2   |                           | kept open at both ends.Simultaneous outage of 400KV Tarapur-<br>Padghe # 18 2 is required   | 610010000              | 00.00 | emorana    | 40.00 | PG-WR2-BOISAR  |
|        |                |                    | OCC_567    | POWERGRID_WR2                | 400KV-TARAPUR 3&4-PADGHE-2   |                           | Stringing Work for realignment in Bullet Train Diversion. Dia to be<br>kept open at both ends. Simultaneous outage of 400KV Tarapur-<br>Padghe # 1 & 2 is required  | 6/23/2023              | 08:00 | 6/30/2023  | 19:00 | r GYYRZ-BUIDAR   |
| 237    | 1031           | Planned            | OCC_567    | POWERGRID_WR1                | 400KV-TARAPUR 3&4-PADGHE-1   | D                         | AMP of Line Equipment and Oil Sampling of Line CT.  | 6/23/2023              | 07:00 | 6/23/2023  | 18:00 |  |
| 238    | 1348           | PLANNED<br>PLANNED | OCC_567    | POWERGRID_WR1  POWERGRID WR1 | 220KV-WARDHA-WARDHA-M-1<br>400KV-BHILAI-KORADI-1   | D                         | For Replacement of Old BHEL Insulators on gantries of element  AMP at Bhilai SS   | 6/23/2023<br>6/23/2023 | 07:00 | 6/23/2023  | 13:00 |  |
|        |                |                    |            |                              |  | Ĺ                         |   |                        |       |            |       |  |
| 240    | 1353           | PLANNED            | OCC_567    | POWERGRID_WR1                | 400KV-AURANGABAD-M (WALUJ)-<br>AURANGABAD-1  | D                         | 412L AMP at Aurangabad & 403L AMP at Waluj and BHEL Insulator<br>Replacement work. AR to be kept in non Auto mode for 400KV-<br>AURANGABAD-M (WALUJ)-AURANGABAD-2   | 6/23/2023              | 07:00 | 6/23/2023  | 18:00 |  |
| 241    | 1384           | PLANNED            | OCC_567    | POWERGRID_WR1                | 220KV-WARDHA-BADNERA-1   | D                         | For Replacement of Old BHEL Insulators on gantries of element   | 6/23/2023              | 13:15 | 6/23/2023  | 18:00 |  |
| 242    | 1386           | PLANNED            | OCC_567    | MSETCL                       | TIE BAY - 765KV/400KV EKTUNI-ICT-2 AND<br>EKTUNI - 765KV B/R 1   | D                         | Diagnostic Testing of Circuit Breaker   | 6/23/2023              | 09:00 | 6/23/2023  | 18:00 | 240Mvar Bus Reactor will be in service<br>through its Main (711) Bay and Main  |
| 243    | 1388           | PLANNED            | OCC_567    | MSETCL                       | BUS COUPLER BAY - PADGHE - 400KV - BUS 1   | D                         | 1) Bay Maint work   | 6/23/2023              | 09:00 | 6/23/2023  | 20:00 | Bus-II weather condition should be clear   |
|        |                |                    |            |                              | AND PADGHE - 400KV - BUS 2 at PADGHE -<br>400KV  |                           | Diagnostic Testing work     MTAMC work  |                        |       |            |       |  |
| 244    | 1389           | PLANNED            | OCC_567    | MSETCL                       | TIE BAY - 400KV-WARDHA-KORADI-II-1 AND<br>FUTURE at KORADI-II - 400KV  | D                         | Diagnostic testing of Circuit Breaker & Current transformer<br>Routine nut bolt tightening  | 6/23/2023              | 10:00 | 6/23/2023  | 17:30 | Koradi-II- Wardha(PG) Ckt. Will remain<br>in service through Main Bay 412  |
| 245    | 1390           | PLANNED            | OCC_567    | MSETCL                       | 400KV-SSP-DHULE-MS-2   | D                         | For Replacement of Missing Hardware & Cold line washing of PID Critical Strings. During Outage 400 KV Dhule-SSNNL CKT 1 A/R switch will be kept on Non Auto mode.   | 6/23/2023              | 08:00 | 6/24/2023  | 18:00 | 400 KV Dhule-SSNNL CKT 1 A/R switch will be kept on Non Auto mode.   |
| 246    | 1392           | PLANNED            | OCC_567    | MSETCL                       | KHARGHAR - 400KV - BUS 1   | С                         | I)Bus Extension Connection work along with charging of 2 nos of new 40pKv V khroll Line Bay's at Kharghar(First time Charging). 2) For work of Damaged Quadraple conductor span replacement and Bus maintenance work. | 6/23/2023              | 07:00 | 6/25/2023  | 18:00 | Outage Required along with Bus coupler 1) All Lines & ICTs will be on B bus, load will be shifted via TBC. 2) First time Charging under 400 KV Vikhroll receiving station and associated transmission lines for strengthening of |

| Sr.No. | OCCM<br>Sr. No | Request<br>Type | OCC Number | Name of Requesting<br>Agency | Line / Element   | Daily /<br>Continuo | Reason  | From      |       | То        |       | Remarks   |
|--------|----------------|-----------------|------------|------------------------------|--|---------------------|---|-----------|-------|-----------|-------|---|
| 247    | 1393           |                 | OCC_567    | MSETCL                       | 400KV-KALWA-PADGHE-2   | us<br>C             | To complete balance HTLS conversion work.   | 6/23/2023 | 09:00 | 6/26/2023 | 06:00 | To complete balance HTLS conversion work.   |
| 248    | 1419           | PLANNED         | OCC_567    | MSETCL                       | BUS COUPLER BAY - LONIKHAND - 400KV -<br>BUS 1 AND LONIKHAND - 400KV - BUS 2 at<br>LONIKHAND - 400KV | D                   | 400kV Bus Coupler 29-A & 29-B PG Isolator mechanicm box replacement and trials. Also, DT Work & Bay Maintenance   | 6/24/2023 | 08:00 | 6/24/2023 | 23:30 | -   |
| 249    | 1420           | PLANNED         | OCC_567    | MSETCL                       | 400KV-BABLESHWAR-PADGHE-2  | D                   | Routine Line maintenance and Insulator cleaning work  | 6/24/2023 | 08:00 | 6/25/2023 | 18:00 | 400kV Padghe I will be in in service  |
| 250    | 1421           | PLANNED         | OCC_567    | POWERGRID_WR1                | PADGHE-PG - 400KV - BUS 2  | С                   | Link connection of 400 KV NEw Extension Bus with the existing Bus<br>2 and Charging of extention portion at Padghe GIS.   | 6/24/2023 | 08:00 | 6/26/2023 | 18:00 |   |
| 251    | 1330           | PLANNED         | OCC_567    | MSETCL                       | 400KV-LONIKHAND-PUNE-PG-1  | D                   | 29-C PG isolator mechanicm box replacement and trials. Also, DT Work & Bay Maintenance  | 6/25/2023 | 08:00 | 6/25/2023 | 23:30 | -   |
| 252    | 1424           | PLANNED         | OCC_567    | POWERGRID_WR1                | 220KV-WARDHA-PUSAD-1   | D                   | For Replacement of Old BHEL Insulators on gantries of element   | 6/25/2023 | 07:00 | 6/25/2023 | 13:00 |   |
| 253    | 1426           | PLANNED         | OCC_567    | POWERGRID_WR1                | WARDHA - 220KV - BUS 1   | D                   | For Replacement of Old BHEL Insulators on gantries of element   | 6/25/2023 | 08:00 | 6/25/2023 | 18:00 |   |
| 254    | 1429           | PLANNED         | OCC_567    | WTPL                         | 400KV-PARLI-SOLAPUR-2  | D                   | Annual Maintenance of line.   | 6/25/2023 | 09:00 | 6/25/2023 | 18:00 | Line outage   |
| 255    | 1430           | PLANNED         | OCC_567    | WTPL                         | 400KV-PARLI-SOLAPUR-1  | D                   | AR disable for safety purpose. Doing annual maitenance of 400KV-<br>PARLI-SOLAPUR-2   | 6/25/2023 | 09:00 | 6/25/2023 | 18:00 | AR disable  |
| 256    | 1431           | PLANNED         | OCC_567    | POWERGRID_WR1                | 220KV-WARDHA-BHUGAON-1   | D                   | For Replacement of Old BHEL Insulators on gantries of element   | 6/25/2023 | 13:15 | 6/25/2023 | 18:00 |   |
| 257    | 1432           | PLANNED         | OCC_567    | MSETCL                       | 400KV-KALWA-KHARGHAR-1   | D                   | Routine Maintenance & Insulator cleaning work   | 6/25/2023 | 08:00 | 6/25/2023 | 18:00 | Outage will be availed if other 400KV<br>Line outages are deferred.   |
| 258    | 1433           | PLANNED         | OCC_567    | MSETCL                       | 400KV-PARLI-M-KARJAT-2   | D                   | Hardware tightening and cold line washing   | 6/25/2023 | 09:00 | 6/25/2023 | 17:00 | Load will manage on 400kV Parli-karjat  |
|        |                |                 |            |                              |  |                     |   |           |       |           |       | ckt1  |
| 259    | 1435           | PLANNED         | OCC_567    | MEGPTCL                      | 765KV-TIRODA-KORADI-III-2  | D                   | Installation of Bird Flight Divertor- In reference to the Hon'ble High Court, Nagpur Order dated 05th January 2023  | 6/25/2023 | 08:00 | 6/26/2023 | 18:00 | Line Outage   |
| 260    | 1438           |                 |            | MSETCL                       | 400KV-SSP-DHULE-MS-2   | D                   | For On line PID Work for 400 KV Dhule-SSNNL CKT 2. During<br>Outage period 400 KV Dhule-SSNNL CKT 2 A/R switch will be kept<br>on Non Auto mode.  | 6/25/2023 | 09:00 | 6/30/2023 | 15:00 | 400 KV Dhule-SSNNL CKT 2 A/R switch will be kept on Non Auto mode.  |
| 261    | 417            | PLANNED         | OCC_567    | POWERGRID_WR2                | 220KV-TARAPUR 3&4-BOISAR-1   | D                   | AMP WORKS   | 6/26/2023 | 09:00 | 6/26/2023 | 17:30 | PG-WR2-BOISAR   |
| 262    | 1441           | PLANNED         | OCC_567    | POWERGRID_WR1                | 220KV-WARDHA-PUSAD-1   | D                   | For Replacement of Old BHEL Insulators on gantries of element   | 6/26/2023 | 07:00 | 6/26/2023 | 13:00 |   |
| 263    | 1442           | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV-AURANGABAD-M (WALUJ)-PUNE-PG-1   | D                   | 401AL AMP Work and For BHEL Insulator Replacement work  | 6/26/2023 | 07:00 | 6/26/2023 | 18:00 |   |
| 264    | 1444           | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV-DHARIWAL-PARLI-2   | D                   | PRD Oil seepage arresting   | 6/26/2023 | 07:00 | 6/26/2023 | 18:00 |   |
| 265    | 1445           | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV-ALKUD-SOLAPUR-1  | D                   | Line terminal equipments AMP at 765kV Solapur Substation  | 6/26/2023 | 07:00 | 6/26/2023 | 18:00 |   |
| 266    | 1446           | PLANNED         | OCC_567    | POWERGRID_WR1                | 400KV-ALKUD-SOLAPUR-1 L/R@ SOLAPUR -<br>400KV  | D                   | Line Reactor AMP works at 765kV Solapur Substation.   | 6/26/2023 | 07:00 | 6/26/2023 | 18:00 |   |
| 267    | 1448           | PLANNED         | OCC_567    | POWERGRID_WR2                | 400KV-KALA-VAPI-2  | С                   | For Tie LBB retrofitting bay 417. Simultaneous outage of 400KV Vapi-<br>Kala # 2 and 400KV Vapi-Kakarapar # 2 is required and dia to be<br>kept open at both ends.  | 6/26/2023 | 08:00 | 6/26/2023 | 18:00 | PG-WR2-VAPI   |
| 268    | 1453           | PLANNED         | OCC_567    | POWERGRID_WR1                | AURANGABAD-M (WALUJ) - 400KV - BUS 1   | D                   | For BHEL Insulator Replacement work   | 6/26/2023 | 08:00 | 6/26/2023 | 18:00 |   |
| 269    | 1454           | PLANNED         | OCC_567    | POWERGRID_WR1                | WARDHA - 220KV - BUS 2   | D                   | For Replacement of Old BHEL Insulators on gantries of element   | 6/26/2023 | 08:00 | 6/26/2023 | 18:00 |   |
| 270    | 1456           | PLANNED         | OCC_567    | POWERGRID_WR1                | PARLI-M - 400KV - BUS 1  | D                   | For dismanting of 89A isolator of 400KV-PARLI-M-PARLI-2.For<br>ongoing project of "Upgradation of 400KV Line Bays (02 Nos) of Parli<br>(PG) Ikil at Parii (MSETCL) from existing current rating of 2000A to<br>3150A to suit the reconductoring with Twin HTLS" | 6/26/2023 | 08:00 | 6/26/2023 | 19:30 |   |
| 271    | 1471           | PLANNED         | OCC_567    | POWERGRID_WR1                | 220KV-WARDHA-BHUGAON-1   | D                   | For Replacement of Old BHEL Insulators on gantries of element   | 6/26/2023 | 13:15 | 6/26/2023 | 18:00 |   |
| 272    | 1473           | PLANNED         | OCC_567    | MSETCL                       | 220KV-MUDSHINGI-CHIKKODI-II-1  | D                   | Maintenance work  | 6/26/2023 | 09:00 | 6/26/2023 | 17:00 | The said work is very important   |
| 273    | 1477           | PLANNED         | OCC_567    | MSETCL                       | KHARGHAR - 400KV - BUS 2   | С                   | Bus Extension Connection work along with charging of 2 nos of<br>new 400KV Vikhroli Line Bay's at Kharghar(First time Charging).     For work of Damaged Quadraple conductor span replacement<br>and Bus maintenance work.                                      | 6/26/2023 | 07:00 | 6/28/2023 | 18:00 | Outage required along with Bus coupler 1) All Lines & ICT's will be on A bus, load will be shifted via TBC. |
| 274    | 1480           | PLANNED         | OCC_567    | POWERGRID_WR2                | 220KV-TARAPUR 3&4-BOISAR-1   | С                   | Tower Erection and Stringing work For Realignement in Bullet Train<br>Diversion. Dia to be kept open at both ends   | 6/26/2023 | 08:00 | 6/30/2023 | 19:00 | PG-WR2-BOISAR   |
| 275    | 1387           | PLANNED         | OCC_567    | MSETCL                       | 400KV-PARLI-M-KARJAT-2   | D                   | Hardware Tightening & Fitting Work  | 6/27/2023 | 09:00 | 6/27/2023 | 18:00 | -   |
| 276    | 1517           | PLANNED         | OCC_567    | MSETCL                       | 220KV-TALANGADE(MS)-CHIKKODI-II-1  | D                   | Maintenance work  | 6/27/2023 | 09:00 | 6/27/2023 | 17:00 | The said work is very important   |
| 277    | 1519           | PLANNED         | OCC_567    | MSETCL                       | TIE BAY - 400KV-TAPTHITHANDA-EKTUNI-1<br>AND 765KV/400KV EKTUNI-ICT-2                                | D                   | Diagnostic Testing of CB, CT & Routine Maintenance  | 6/27/2023 | 10:30 | 6/27/2023 | 18:00 | 400kV Ektuni-ThaptiTanda Ckt-I will be<br>in service through its Main (404) Bay and<br>Main Bus -I          |
| 278    | 1536           | PLANNED         | OCC_567    | POWERGRID_WR1                | PARLI-M - 400KV - BUS 2  | D                   | For dismanting of 89B Isolator of 400KV-PARLI-M-PARLI-2.For<br>ongoing project of "Upgradation of 400KV Line Bays (02 Nos) of Parli<br>(PG) Ikil at Parli (MSETCL) from existing current rating of 2000A to<br>3150A to sult he reconductioning with Twin HIZ.  | 6/28/2023 | 08:00 | 6/28/2023 | 19:30 | DUD 1   |
| 279    | 1547           | PLANNED         | OCC_567    | MEGPTCL                      | AKOLA (2) - 765KV B/R 1  | D                   | 3150A to suit the reconductoring with Twin HTLS*  Changeover of R-Ph Reactor with Spare Reactor at Akola(2)   | 6/28/2023 | 09:00 | 6/28/2023 | 15:00 | 07.01.2023<br>Changeover from Spare reactor to Y-Ph   |
| 280    | 1548           | PLANNED         | OCC_567    | MSETCL                       | 400KV-WARORA-CHANDRAPU-II-2  | D                   | SS as per CEA guideline Diagnostic testing and allied bay maintenance work  | 6/28/2023 | 09:00 | 6/28/2023 | 17:00 | reactor  Diagnostic testing and allied bay maintenance work   |
| 281    | 1549           | PLANNED         | OCC_567    | MSETCL                       | 132KV-DHARNI-NEPANAGAR-1   | D                   | For Replacement of Flashover Disc by Hot Line Method Shifting of  | 6/28/2023 | 09:00 | 6/28/2023 | 17:00 |   |
|        |                |                 |            |                              |  |                     | auto reclose switch to non auto mode  |           |       |           |       |   |
| 282    | 1550           | PLANNED         | OCC_567    | MSETCL                       | 220KV-PARLI-PARLI-M-2  | D                   | Line, s/s Maintenence   | 6/28/2023 | 09:00 | 6/28/2023 | 17:30 | -   |
| 283    | 1551           | PLANNED         | OCC_567    | MSETCL                       | BALE - 220KV - BUS 2   | D                   | Outage is required for Quarterly Maintenance  | 6/28/2023 | 09:00 | 6/28/2023 | 18:00 | Quarterly Maintenance   |
|        |                |                 |            |                              |  |                     |   |           |       |           | 1     |   |

|     | OCCM<br>Sr. No | Request<br>Type |         | Name of Requesting<br>Agency | Line / Element               | Daily /<br>Continuo<br>us | Reason  | From      |       | То        |       | Remarks  |
|-----|----------------|-----------------|---------|------------------------------|------------------------------|---------------------------|---|-----------|-------|-----------|-------|--|
| 284 | 1563           | PLANNED         | OCC_567 | MSETCL                       | 220KV-WARDHA-PUSAD-1         | D                         | Maintenance work  | 6/29/2023 | 08:00 | 6/29/2023 | 18:00 |  |
| 285 | 1564           | PLANNED         | OCC_567 | MSETCL                       | 400KV-PARLI-M-KARJAT-1       | D                         | (1) Distance relay testing work. (2) Bay maintenance work.  | 6/29/2023 | 09:00 | 6/29/2023 | 18:00 | -  |
| 286 | 1565           | PLANNED         | OCC_567 | MSETCL                       | JEJURI - 400KV - BUS 2       | D                         | For Maintenance & Testing work  | 6/29/2023 | 09:30 | 6/29/2023 | 18:00 | During outage all ICTs (ICT-1,ICT-2,ICT-<br>3) will be in service.       |
| 287 | 1568           | PLANNED         | OCC_567 | MSETCL                       | 400KV/220KV CHAKAN-ICT-2     | С                         | For Overhauling of SERGI NIFPS Fire system for ICT No.1 and routine Maintenance and DT.   | 6/29/2023 | 09:30 | 6/30/2023 | 21:00 | -  |
| 288 | 1580           | PLANNED         | OCC_567 | POWERGRID_WR2                | 400KV-KALA-VAPI-2            |                           | For Busbar and LBB Testing of Main Bay 418. Simultaneous outage of 400KV Bus # 2 is required and Dia to be kept open at both ends.  | 6/30/2023 | 12:00 | 6/30/2023 | 18:00 | PG-WR2-VAPI  |
| 289 | 1581           | PLANNED         | OCC_567 | MSETCL                       | 400KV-KHARGHAR-PUNE-PG-1     | D                         | Routine Maintenance & Insulator cleaning work.  | 6/30/2023 | 08:00 | 6/30/2023 | 18:00 | Routine Maintenance & Insulator<br>cleaning work.                        |
| 290 | 1582           | PLANNED         |         | MEGPTCL                      | 400KV-KORADI-II-KORADI-III-2 | D                         | Annual Maintenance of Line equipment at Koradi III SS   | 6/30/2023 | 09:00 | 6/30/2023 | 18:00 | Line Outage  |
| 291 | 1583           | PLANNED         | OCC_567 | MSETCL                       | 400KV-BABLESHWAR-PADGHE-2    |                           | 19LA regiscement work under LES scheme 2) Bay maint work 3) Diagnostic Teating work 3) Diagnostic Teating work 5) Regiscement of 29 bisolator under LES scheme for which IPS tube will be removed between 29C bus PG solator and 220 isolator, stafer that line will be changed on TBC and remain on TBC for 4 days, after that line will be changed on TBC and remain on TBC for 4 days, after completion of work line will be required HT again or date 40 of 23 for reconnection of IPS tube between 29D and 29C bus PG isolator | 6/30/2023 | 08:00 | 7/4/2023  | 23:59 | 1)weather condition should be clear<br>2) agency will be present on site |

|        |          |  |            | St            | tate Elem   | ent outag | e list for t | he month of JUNE'2023  |          |        |   |
|--------|----------|--|------------|---------------|-------------|-----------|--------------|--|----------|--------|---|
| Sr.no. | Voltage  | Line Equipment   | From Date  | From          | To Date     | To Time   | Basis        | Reason   | System   | Agency | Remark ,If any.   |
| 1      | 400 KV   | LONIKAND - JEJURI CKT - 2                                      | 01-Jun-23  | 7ime<br>09:30 | 01-Jun-23   | 18:00     | Daily        | For Maintenance & Testing work   | MSETCL   | MSETCL | During outage 400 kV Jejuri-Lonikand ckt-1 ,  |
|        |          |  |            |               |             |           |              |  |          |        | 400 kV Jejuri-Karad , 400 kV Jejuri-Koyana Stg-<br>4 will be in service.                      |
| 2      | 400 KV   | 400/220/33 KV 500MVA ICT - 1 @ LONIKAND 2                      | 01-Jun-23  | 06:00         | 01-Jun-23   | 17:00     | Daily        | Premonsoon Maintenance   | MSETCL   | MSETCL | -   |
| 3      | 400 KV   | LONIKAND II - LONIKAND I<br>(INTERCONNECTOR ) - 1              | 01-Jun-23  | 08:00         | 01-Jun-23   | 18:00     | Daily        | DT Work & Bay Maintenance  | MSETCL   | MSETCL | -   |
| 4      | 400 KV   | BUS REACTOR (125MVAr) @ WARORA                                 | 01-Jun-23  | 08:00         | 01-Jun-23   | 17:00     | Daily        | Routine and Premonsoon maintenance work.   | MSETCL   | MSETCL | Reactor kept in OFF position., Tie Bay No. 403 also kept in OFF position.                     |
|        |          |  |            |               |             |           |              |  |          |        |   |
| 5      | 400 KV   | 400 KV WALUJ (400 KV) - BABHALESHWAR<br>CKT                    | 02-Jun-23  | 10:00         | 02-Jun-23   | 18:00     | Daily        | Diagnostic Testing & Routine Maintenance   | MSETCL   | MSETCL | NIL   |
| 6      | 400 KV   | JAIGAD - KARAD CKT - 1   | 02-Jun-23  | 09:00         | 02-Jun-23   | 18:00     | Daily        | BAY EQUIPMENT WASHING  | JSWEL    | JPTL   | BAY EQUIPMENT WASHING   |
| 7      | 400 KV   | TBC @ LONIKAND   | 02-Jun-23  | 08:00         | 03-Jun-23   | 23:30     | Continuous   | 400kV TBC 29-A PG Isolator mechanicm box   | MSETCL   | MSETCL | _   |
|        |          |  |            |               |             |           |              | replacement and trials   |          |        |   |
| 8      | 400 KV   | 400/220/33 KV 500MVA ICT - 2 @ LONIKAND 2                      | 03-Jun-23  | 06:00         | 03-Jun-23   | 17:00     | Daily        | Premansoon Maintenance   | MSETCL   | MSETCL | -   |
| 9      | 400 KV   | 400/220/33 KV 315MVA ICT - 2 @                                 | 03-Jun-23  | 09:00         | 03-Jun-23   | 17:00     | Daily        | Premonsoon maintenance work and Quarterly  | MSETCL   | MSETCL | 315 MVA ICT I,501 MVA ICT III and IV will be in   |
|        |          | BABHALESHWAR   |            |               |             |           |              | maintenance work,HV CB Timing<br>/DCRM,SFRA,REF and NDR relay                                      |          |        | service   |
| 10     | 400 KV   | JAIGAD - KARAD CKT - 2   | 03-Jun-23  | 09:00         | 03-Jun-23   | 18:00     | Daily        | BAY EQUIPMENT WASHING  | JSWEL    | JPTL   | BAY EQUIPMENT WASHING   |
| 11     | 400 KV   | 400/132 KV 200 MVA ICT - 1 @ KHADKA                            | 03-Jun-23  | 08:00         | 03-Jun-23   | 18:00     | Daily        | For Premonsoon maintenance Work, HV and LV   | MSETCL   | MSETCL | As per outage plan  |
|        | 100111   | 100 102 107 200 1117/107 1 1 1 1 1 1 1 1 1 1 1 1 1             | 00 dan 20  | 00.00         | 00 0411 20  | 10.00     | Duny         | side routine bay maintenance works etc. of<br>400/132kV 200MVA - ICT No. 01                        | IMOL TOL | MOLTOL | no por catago pian  |
| 12     | 400 KV   | BABLESHWAR- AURANGABAD (WALUJ)                                 | 05-Jun-23  | 09:00         | 05-Jun-23   | 17:00     | Daily        | CB DCRM/Timing,CT Tan delta  | MSETCL   | MSETCL | 400kV Ektuni ckt I&II,400kV Bhusawal, and<br>Dhule I&II will be in in service                 |
|        | 100 101  | MARIA THUMBOT OUT  | 05 1 00    |               | 05 1 00     | 477.00    |              |  | HOETO    | HOSTO  |   |
| 13     | 400 KV   | KARAD - TALANDGE CKT - 1                                       | 05-Jun-23  | 08:00         | 05-Jun-23   | 17:00     | Daily        | PID Faulty disc insulator replacement work & Cold<br>line washing work                             | MSETCL   | MSETCL | PID Faulty disc insulator replacement work &<br>Cold line washing work                        |
| 14     | 400 KV   | CHANDRAPUR 2 - KUMBHARGAON(NANDED)                             | 05-Jun-23  | 08:00         | 07-Jun-23   | 18:00     | Daily        | For replacement of polymer Insulator string &  | MSETCL   | MSETCL |   |
| 15     | 400 KV   | CKT - 2<br>KORADI II - IEPL                                    | 05-Jun-23  | 10:00         | 05-Jun-23   | 17:30     | Daily        | Routine Maintenance work  Diagnostic testing of Line Current transformer                           | MSETCL   | MSETCL | 400kV Koradi-II -Wardha (PG) Ckt. Will remain   |
| 16     | 400 KV   | 400/220KV 315 MVA ICT - 1 @ NEW KOYNA                          | 05-Jun-23  | 06:00         | 05-Jun-23   | 18:00     | Daily        | Routine nut bolt tightening  Diagnostic testing & Relay testing work , Routine                     | MSETCL   | MSETCL | in service.   |
|        |          |  |            |               |             |           | ,            | maint. Work & Pre-Monsoon maintenance  |          |        |   |
| 17     | 400 KV   | AKOLA - KHADKA (BHUSAWAL)                                      | 05-Jun-23  | 07:00         | 09-Jun-23   | 17:00     | Daily        | String replacement work on   | MSETCL   | MSETCL | String replacement work on  |
|        |          |  |            |               |             |           | -            | 400 kV Akola- Bhusawal<br>Line will be carried out by engaging agency which                        |          |        | 400 kV Akola- Bhusawal<br>Line will   |
| 18     | 400 KV   | 400/220/33 KV 315 MVA ICT - 2 @ KOLHAPUR                       | 05-Jun-23  | 09:00         | 05-Jun-23   | 20:00     | Daily        | C bus isolator overhauling work<br>Quarterly maintenance work                                      | MSETCL   | MSETCL | Load will be managed on 400 kV ICT -1 & 3   |
| 19     | 400 KV   | CHANDRAPUR GCR - CHANDRAPUR 2 CKT                              | 06-Jun-23  | 06:00         | 06-Jun-23   | 17:00     | Daily        | for replacement of faulty disc insulator found in PID  | MSETCL   | MSETCL | replacement of disc insulator   |
|        |          | 2  |            |               |             |           | Ī            | testing  |          |        | ·   |
| 20     | 400 KV   | KARAD - TALANDGE CKT - 2                                       | 06-Jun-23  | 08:00         | 06-Jun-23   | 17:00     | Daily        | PID Faulty disc insulator replacement work & Cold<br>line washing work                             | MSETCL   | MSETCL | PID Faulty disc insulator replacement work &<br>Cold line washing work                        |
| 21     | 400 KV   | WARORA - IEPL  | 06-Jun-23  | 08:00         | 06-Jun-23   | 17:00     | Daily        | Line CT, CVT Tan delta, IR values & Routine maintenance and and isolater maintenance work .        | MSETCL   | MSETCL | Both Main & Tie Bay is in OFF condition.  |
| 22     | 400 KV   | CHANDRAPUR 2 - KUMBHARGAON(NANDED)                             | 07-Jun-23  | 08:00         | 07-Jun-23   | 16:00     | Daily        | Diagnostic testing and allied bay maintenance work   | MSETCL   | MSETCL | Diagnostic testing and allied bay maintenance   |
|        | 100 101  | CKT - 2  |            |               | 071 00      | 477.00    |              | PID Faulty disc insulator replacement work & Cold  | HOETO    | HOSTO  | work  |
| 23     | 400 KV   | NEW KOYNA-KARAD CKT - 1  | 07-Jun-23  | 08:00         | 07-Jun-23   | 17:00     | Daily        | line washing work  | MSETCL   | MSETCL | PID Faulty disc insulator replacement work & Cold line washing work                           |
| 24     | 400 KV   | 400/220/33 KV 500MVA ICT - 1 @<br>KHAPARKHEDA                  | 07-Jun-23  | 09:00         | 07-Jun-23   | 18:00     | Daily        | Pre-Monsoon maintenaance   | MSETCL   | MSETCL | NA  |
| 25     | 400 KV   | 400/220KV 315 MVA ICT - 2 @ NEW KOYNA                          | 07-Jun-23  | 06:00         | 07-Jun-23   | 18:00     | Daily        | Diagnostic testing & Relay testing work , Routine maint. Work & Pre-Monsoon maintenance            | MSETCL   | MSETCL |   |
| 26     | 400 KV   | PARLI - KUMBHARGAON (NANDED) CKT - 1                           | 07-Jun-23  | 09:00         | 07-Jun-23   | 18:00     | Daily        | (1) Main-2 distance relay testing work. (2) Bay  | MSETCL   | MSETCL | -   |
|        | 100 101  |  |            |               | 071 00      | 40.00     |              | maintenance work. (3) Hardware tightning and fitting work.   | HOETO    | HOSTO  |   |
| 27     | 400 KV   | 167 MVA SPARE ICT @ TALANDGE                                   | 07-Jun-23  | 09:00         | 07-Jun-23   | 18:00     | Daily        | Quarterly maintenance work<br>Relay testing work   | MSETCL   | MSETCL | NA  |
| 28     | 400 KV   | CHANDRAPUR-PARLI CKT-3   | 08-Jun-23  | 08:00         | 10-Jun-23   | 18:00     | Daily        | For replacement of polymer Insulator string &<br>Routine Maintenance work                          | MSETCL   | MSETCL |   |
| 29     | 400 KV   | LONIKAND I - KOYNA STAGE-IV                                    | 08-Jun-23  | 08:00         | 08-Jun-23   | 23:30     | Daily        | 29-C PG Isolator mechanicm box replacement and trials. PID faulty insulator string replacement and | MSETCL   | MSETCL | -   |
| 30     | 400 KV   | JEJURI - KARAD   | 08-Jun-23  | 09:30         | 08-Jun-23   | 18:00     | Daily        | Cold Washing of insulator strings For Maintenance & Testing work                                   | MSETCL   | MSETCL | During outage 400 kV Jejuri-Lonikand ckt-1 ,<br>400 kV Jejuri-Lonikand ckt-2 , 400 kV Jejuri- |
| 31     | 400 KV   | JEJURI- KOYNA STAGE-IV   | 08-Jun-23  | 07:00         | 09-Jun-23   | 17:00     | Continuous   | PID Faulty disc insulator replacement work & Cold  | MSETCL   | MSETCL | PID Faulty disc insulator replacement work &  |
| 22     | 400 107  | LONIKAND II. LONIKAND I  | 08-Jun-23  | 00.00         | 00 1 00     | 49.00     | Doile        | line washing work & Condutor retingining work between loc no 90-91                                 | MSETCL   | MSETCL | Cold line washing work & Condutor rstingining work between loc no 90-91                       |
| 32     | 400 KV   | LONIKAND II - LONIKAND I<br>(INTERCONNECTOR ) - 1              | uo-Jun-23  | 06:00         | 08-Jun-23   | 17:00     | Daily        | Diagnostic testing and Maintenance   | MSEICL   | M2E1CL |   |
| 33     | 400 KV   | CHANDRAPUR - KHAPERKHEDA                                       | 08-Jun-23  | 08:00         | 08-Jun-23   | 17:00     | Daily        | for replacement of faulty disc insulator found in PID testing                                      | MSETCL   | MSETCL | replacement of faulty disc insulator  |
| 34     | 400 KV   | LONIKAND I - KOYNA STAGE-IV                                    | 09-Jun-23  | 08:00         | 10-Jun-23   | 23:30     | Continuous   | 29-B PG Isolator mechanicm box replacement and   | MSETCL   | MSETCL | Line will be in service. Load will be shifted on  |
| 35     | 400 KV   | 400/220kV 105 MVA SPARE ICT @ NEW KOYNA                        | 09-Jun-23  | 08:00         | 09-Jun-23   | 18:00     | Daily        | trials  Diagnostic testing & Relay testing work , Routine  | MSETCL   | MSETCL | TBC   |
|        | IV       |  | 00 Juli-23 | 30.00         | 00 'uui1-23 | 10.00     | Juny         | maint. Work & Pre-Monsoon maintenance  | OL TOL   | OLIOL  |   |
| 36     | 400 KV   | 400KV GT 9 MAIN BAY 401 @ 400KV                                | 09-Jun-23  | 09:00         | 09-Jun-23   | 16:00     | Daily        | Diagnostic testing and allied bay maintenance work   | MSETCL   | MSETCL | Diagnostic testing and allied bay maintenance   |
| 37     | 400 KV   | CHANDRAPUR SWITCHING S/S<br>400KV KORADI-BHUSAWAL (Koradi end) | 09-Jun-23  | 08:00         | 09-Jun-23   | 18:00     | Daily        | Routine Maint. Work  | MSETCL   | MSETCL | work<br>NA  |
| 38     | 400 KV   | JEJURI- KOYNA STAGE-IV   | 09-Jun-23  | 07:00         | 09-Jun-23   | 17:00     | Daily        | PID Faulty disc insulator replacement work & Cold  | MSETCL   | MSETCL | PID Faulty disc insulator replacement work &  |
|        |          |  |            |               |             |           |              | line washing work & Condutor rstingining work<br>between loc no 90-91                              |          |        | Cold line washing work & Condutor rstingining<br>work between loc no 90-91                    |
|        | <u> </u> | ļ  |            |               |             | l         | 1            | <u> </u>   | L        | 1      | ļ   |

|          |         |  |                        | From          |                        |         |            |  |        |        |  |
|----------|---------|--|------------------------|---------------|------------------------|---------|------------|--|--------|--------|--|
| Sr.no.   |         | Line Equipment   | From Date              | Time<br>10:00 | To Date                | To Time | Basis      | Reason   | System | Agency | Remark ,If any.  |
| 39       | 400 KV  | 400/220/33 KV 315 MVA ICT - 2 @ WALUJ                            | 09-Jun-23              | 10:00         | 09-Jun-23              | 18:00   | Daily      | Diagnostic testing & routine maintenance work  | MSETCL | MSETCL | NIL  |
| 40       | 400 KV  | 400/220/33 KV 315 MVA ICT - 1 @ PARLI                            | 09-Jun-23              | 09:00         | 09-Jun-23              | 18:00   | Daily      | (1) IV breaker testing work. (2) Bay maintenance work.   | MSETCL | MSETCL | -  |
| 41       | 400 KV  | 400/220/33 KV 315MVA ICT - 1 @<br>BABHALESHWAR                   | 10-Jun-23              | 09:00         | 10-Jun-23              | 17:00   | Daily      | Premonsoon maintenance work and Quarterly maintenance work,HV CB DCRM /Timing  | MSETCL | MSETCL | 315 MVA ICT II,501 MVA ICT III and IV will be in service   |
| 42       | 400 KV  | KORADI - KHADKA  | 10-Jun-23              | 08:00         | 10-Jun-23              | 18:00   | Daily      | For replacement of R and B phase CVT old jump<br>replacement work and routine bay maintenance                                      | MSETCL | MSETCL | As per outage  |
| 43       | 400 KV  | LONIKAND II - LONIKAND I   | 10-Jun-23              | 06:00         | 10-Jun-23              | 17:00   | Daily      | works etc.  Diagnostic testing and Maintenance   | MSETCL | MSETCL | -  |
| 44       | 400 KV  | (INTERCONNECTOR ) - 2<br>400KV GT 9 TIE BAY 402 @ 400KV          | 10-Jun-23              | 09:00         | 10-Jun-23              | 16:00   | Daily      | Diagnostic testing and allied bay maintenance work   | MSETCL | MSETCL | Diagnostic testing and allied bay maintenance  |
|          |         | CHANDRAPUR SWITCHING S/S   |                        |               |                        |         | ,          |  |        |        | work   |
| 45       | 400 KV  | KORADI-NANDGAONPETH (RPL)  | 10-Jun-23              | 08:00         | 10-Jun-23              | 18:00   | Daily      | Routine Maint. Work  | MSETCL | MSETCL | NA   |
| 46       |         | 400/220 KV 3X105 MVA ICT - 1 @ KHARGHAR                          | 11-Jun-23              | 07:00         | 11-Jun-23              | 10:00   | Daily      | Pre monsoon Maintenance work   | MSETCL | MSETCL | Pre monsoon Maintenance work   |
| 47       | 400 KV  | 400/220/33 KV 315 MVA ICT - 2 @ KHARGHAR                         | 11-Jun-23              | 11:00         | 11-Jun-23              | 13:00   | Daily      | Pre monsoon Maintenance work   | MSETCL | MSETCL | Pre monsoon Maintenance work   |
| 48       | 400 KV  | 400/220/33 KV 315 MVA ICT - 3 @ KHARGHAR                         | 11-Jun-23              | 14:00         | 11-Jun-23              | 16:00   | Daily      | Pre monsoon Maintenance work   | MSETCL | MSETCL | Pre monsoon Maintenance work   |
| 108      | 400 KV  | CHANDRAPUR-PARLI CKT-3   | 11-Jun-23              | 08:00         | 30-Jun-23              | 18:00   | Daily      | For PID Work, Shifting of auto reclose switch to non auto mode.  | MSETCL | MSETCL | -  |
| 49       | 400 KV  | KARAD - TALANDGE CKT - 1   | 12-Jun-23              | 09:00         | 12-Jun-23              | 20:00   | Daily      | C bus overhauling work Quarterly maintenance work  | MSETCL | MSETCL | Monday is load staggering day<br>Load will be managed from 400kV Karad -2                                  |
| 50       | 400 101 | ACCUMENTAL LOT OF DADIL  | 40 1 00                | 00.00         | 40 1 00                | 40.00   | Delle      |  | MOSTOL | MSETCL | Edd will be mailaged from 400KV Italiau -2   |
| 50       |         | 400/220/33 KV 315 MVA ICT - 2 @ PARLI                            | 12-Jun-23              | 09:00         | 12-Jun-23              | 18:00   | Daily      | (1) HV breaker testing work. (2) Bay maintenance work.   | MSETCL |        |  |
| 51       | 400 KV  | MAIN BAY - 413 OF GT-9 @ KORADI-2                                | 12-Jun-23              | 10:00         | 12-Jun-23              | 17:30   | Daily      | Diagnostic testing of Circuit Breaker & Current transformer Routine nut bolt tightening  | MSETCL | MSETCL | GT# 9 will remain in service through Tie bay 414   |
| 52       | 400 KV  | TBC @ BABHALESHWAR   | 12-Jun-23              | 09:00         | 12-Jun-23              | 17:00   | Daily      | Chemical cleaning and bay maintenance work   | MSETCL | MSETCL | 400 KV TBC is free   |
| 53       | 400 KV  | AKOLA-NANDGAONPETH (RPL-AMT)                                     | 12-Jun-23              | 07:00         | 14-Jun-23              | 18:00   | Daily      | String replacement work on   | MSETCL | MSETCL | String replacement work on   |
|          |         | , ,  |                        |               |                        |         | ,          | 400 kV Åkola- Nandgaonpeth<br>Line will<br>be carried out by engaging  |        |        | 400 kV Akola- Nandgaonpeth<br>Line will<br>be carried out by engaging                                      |
|          |         |  |                        |               |                        |         |            | agency which are detected<br>punctured in PID testing  |        |        | agency which are detected<br>punctured in PID testing  |
| 54       | 400 KV  | KARAD - TALANDGE CKT - 1   | 12-Jun-23              | 08:00         | 12-Jun-23              | 17:00   | Daily      | PID Faulty disc insulator replacement work & Cold<br>line washing work   | MSETCL | MSETCL | PID Faulty disc insulator replacement work &<br>Cold line washing work                                     |
| 55       | 400 KV  | CHANDRAPUR 2- KUMBHARGAON (NANDED)<br>CKT - 1                    | 12-Jun-23              | 08:00         | 13-Jun-23              | 18:00   | Daily      | Routine Maintenance work   | MSETCL | MSETCL |  |
| 56       | 400 KV  | 400/220 KV SPARE 167 MVA ICT @ ALKUD                             | 13-Jun-23              | 10:00         | 13-Jun-23              | 18:00   | Daily      | Diagnostic testing & Maintenance work  | MSETCL | MSETCL | -  |
| 57       | 400 KV  | 400/220 KV 500 MVA ICT @ ALKUD                                   | 13-Jun-23              | 10:00         | 13-Jun-23              | 17:00   | Daily      | Diagnostic testing & Maintenance work  | MSETCL | MSETCL | Load will be managed on 400KV Talandge &<br>Karad  |
| 58       | 400 KV  | TIE BAY - 402 OF BUS REACTOR @ ALKUD                             | 13-Jun-23              | 10:00         | 13-Jun-23              | 17:00   | Daily      | Diagnostic testing & Maintenance work  | MSETCL | MSETCL | -  |
| 59       | 400 KV  | CHANDRAPUR-PARLI CKT-3   | 13-Jun-23              | 09:00         | 13-Jun-23              | 18:00   | Daily      | line maintenance work & spacer replacement   | MSETCL | MSETCL | -  |
|          |         |  |                        |               |                        |         |            |  |        |        |  |
| 60       | 400 KV  | MAIN BAY (403) of 500 MVA ICT @ ALKUD                            | 13-Jun-23              | 10:00         | 13-Jun-23              | 17:00   | Daily      | Diagnostic testing & Maintenance work  | MSETCL | MSETCL | -  |
| 61       | 400 KV  | CHANDRAPUR 2 - KUMBHARGAON(NANDED)<br>CKT - 2                    | 13-Jun-23              | 08:00         | 13-Jun-23              | 17:00   | Daily      | for replacement of faulty disc insulator for in PID testing  | MSETCL | MSETCL | Insulator replacement work   |
| 62       | 400 KV  | KARAD - TALANDGE CKT - 2   | 13-Jun-23              | 08:00         | 13-Jun-23              | 17:00   | Daily      | PID Faulty disc insulator replacement work & Cold<br>line washing work   | MSETCL | MSETCL | PID Faulty disc insulator replacement work &<br>Cold line washing work                                     |
| 63       | 400 KV  | 400/220/20 KV 300 MVA ICT - 1 @ KORADI                           | 14-Jun-23              | 09:00         | 14-Jun-23              | 18:00   | Daily      | Breaker CRM, DCRM, Timming   | MSETCL | MSETCL | Outage time may be varied as per site & weather condition  |
| 64       | 400 KV  | TIE BAY (418) OF IEPL AND FUTURE LINE-1 @                        | 14-Jun-23              | 08:00         | 14-Jun-23              | 17:00   | Daily      | Routine maintenance and DCRM/CRM/CB Timings  | MSETCL | MSETCL | only Tie CB 418 is in OFF condition, respective  |
| 65       | 400 KV  | WARORA<br>KORADI - KHAPERKHEDA CKT - 2                           | 14-Jun-23              | 09:00         | 14-Jun-23              | 18:00   | Daily      | Testing works and isolater maintenance work .  Diagnostic Testing of CBs   | MSETCL | MSETCL | ckt charged through its own main CB.   |
| 66       | 400 KV  | WARORA - IEPL  | 14-Jun-23              | 09:00         | 14-Jun-23              | 17:00   | Daily      | Routine Maintenance & Dignostic testing work .   | MSETCL | MSETCL | 400 KV KORADI 2-WARDHA PGCIL Line is in  |
|          |         |  |                        |               |                        |         |            |  |        |        | ckt  |
| 67<br>68 | 400 KV  | PARLI - KUMBHARGAON(NANDED) CKT - 2<br>LONIKAND - JEJURI CKT - 1 | 14-Jun-23<br>15-Jun-23 | 09:00         | 14-Jun-23<br>15-Jun-23 | 18:00   | Daily      | Distance relay testing work. (2) Bay maintenance work. (3) Hardware tightning and fitting work.  Cold Washing of insulator strings | MSETCL | MSETCL | -  |
| 69       | 400 KV  | LONIKAND I - KOYNA STAGE-IV                                      | 15-Jun-23              | 08:00         | 16-Jun-23              | 17:00   | Continuous | PID Faulty disc insulator replacement work & Cold  | MSETCL | MSETCL | PID Faulty disc insulator replacement work &   |
| 70       | 400 KV  | 400/220/33 KV 315 MVA ICT - 1 @                                  | 15-Jun-23              | 08:00         | 16-Jun-23              | 18:00   | Daily      | line washing work & Condutor retinging work at loc<br>no 90-91  1. Measurement of tandelta of CT, bushing &                        | MSETCL | MSETCL | Cold line washing work & Condutor rstinging work at loc no 90-91  During outage, 400/220/33KV ICT-2, 220KV |
|          |         | CHANDRAPUR   |                        |               |                        |         |            | winding. 2. Premonsoon maintenance work.   |        |        | CHD-2 will be in service.  |
| 71       | 400 KV  | CHANDRAPUR - KHAPERKHEDA   | 15-Jun-23              | 08:00         | 15-Jun-23              | 18:00   | Daily      | Routine Maint. Work  | MSETCL | MSETCL | NA   |
| 72       | 400 KV  | STATION TRANSFORMER - 8A @<br>CHANDRAPUR SWITCHING SS            | 16-Jun-23              | 10:00         | 16-Jun-23              | 16:00   | Daily      | Diagnostic testing and allied bay maintenance work   | MSETCL | MSETCL | Diagnostic testing and allied bay maintenance work   |
| 73       | 400 KV  | TIE BAY - 414 OF GT-9 @ KORADI-2                                 | 16-Jun-23              | 10:00         | 16-Jun-23              | 17:30   | Daily      | Diagnostic testing of Circuit Breaker & Current transformer  | MSETCL | MSETCL | GT# 9 will remain in service through Main Bay<br>413   |
| 74       | 400 KV  | TBC @ PADGHE   | 16-Jun-23              | 09:00         | 17-Jun-23              | 19:00   | Continuous | Routine nut bolt tightening  1)Replacement of CT with New 3000/1A ratio to   | MSETCL | MSETCL | 1)weather condition should be clear  |
|          |         |  |                        |               |                        |         |            | avoid power restriction on HVDC bay when in service<br>through TBC<br>2) bay Maint work  |        |        | Agency will be present on site   |
|          |         |  |                        |               |                        |         |            | 3) Diagnostic Testing work 4) MTAMC work 5) TBC will be  |        |        |  |
| 75       | 400 KV  | LONIKAND - JEJURI CKT - 2  | 17-Jun-23              | 10:00         | 17-Jun-23              | 18:00   | Daily      | IBC Will be     I. PID detected weak strings replacement. 2.  Routine maintenance activities                                       | MSETCL | MSETCL | -  |
| 76       | 400 KV  | JEJURI - KARAD   | 17-Jun-23              | 08:00         | 17-Jun-23              | 17:00   | Daily      | PID Faulty disc insulator replacement work & Cold  | MSETCL | MSETCL | PID Faulty disc insulator replacement work &   |
| 77       | 400 KV  | 400/220/33 KV 500MVA ICT - 3 @                                   | 17-Jun-23              | 09:00         | 17-Jun-23              | 17:00   | Daily      | line washing work  Premonsoon maintenance work and Quarterly  pointenance work Rushing Tond dalta I.V.CT ton                       | MSETCL | MSETCL | Cold line washing work  315 MVA ICT I and II,501 MVA ICT IV will be in                                     |
|          |         | BABHALESHWAR   |                        |               |                        |         |            | maintenance work, Bushing Tand delta, LV CT tan<br>Delta , HV LBB, MV LBB  |        |        | service  |
| 78       | 400 KV  | TIE BAY-426 OF GT-8 @ KORADI-2                                   | 19-Jun-23              | 10:00         | 19-Jun-23              | 17:30   | Daily      | Diagnostic testing of Circuit Breaker &<br>Routine nut bolt tightening   | MSETCL | MSETCL | GT# 8 will remain in service through Main Bay<br>425   |

| Sr.no. | Voltage | Line Equipment   | From Date | From<br>Time | To Date   | To Time | Basis      | Reason   | System | Agency | Remark ,If any.  |
|--------|---------|--|-----------|--------------|-----------|---------|------------|--|--------|--------|--|
| 79     | 400 KV  | 400/220/20 KV 100 MVA SPARE BHEL ICT @<br>KORADI             | 19-Jun-23 | 09:00        | 19-Jun-23 | 18:00   | Daily      | Bushings TAN Delta, Winding resistance, LBB relay testing  | MSETCL | MSETCL | Outage time may be varied as per site & weather condition  |
| 80     | 400 KV  | 400/220/33 KV 315 MVA ICT - 2 @<br>CHANDRAPUR                | 19-Jun-23 | 08:00        | 20-Jun-23 | 18:00   | Daily      | Measurement of tandelta of bushing.     Measurement of CB timing, CRM & DCRM.     Premonsoon maintenance work.     Bay routine maintenance work. | MSETCL | MSETCL | During outage, 400/220/33KV ICT-1, 220KV CHD-2 will be in service.   |
| 81     | 400 KV  | NEW KOYNA - STAGE IV CKT - 1                                 | 19-Jun-23 | 08:00        | 19-Jun-23 | 17:00   | Daily      | Diagnostic testing & Relay testing work , Routine maint. Work & Pre-Monsoon maintenance  | MSETCL | MSETCL |  |
| 82     | 400 KV  | KARAD - TALANDGE CKT - 2                                     | 19-Jun-23 | 09:00        | 19-Jun-23 | 20:00   | Daily      | C bus PG isolator overhauling work<br>Quarterly maintenance work   | MSETCL | MSETCL | Monday is load staggering day<br>Load will be manged from 400kV KArad - 1  |
| 83     | 400 KV  | FUTURE CKT - 1 @ WARORA                                      | 20-Jun-23 | 08:00        | 20-Jun-23 | 17:00   | Daily      | Relay testing work & routine maintenance work.   | MSETCL | MSETCL | In Dia the 400KV IEPL ckt charged on its Main<br>Bay CB  |
| 84     | 400 KV  | CHANDRAPUR-PARLI CKT-3                                       | 20-Jun-23 | 08:00        | 21-Jun-23 | 18:00   | Daily      | Measurement of tandelta of CT and CVT.     Bay routine maintenance work.   | MSETCL | MSETCL | During outage, 400KV CHANDRAPUR-1 -<br>CHANDRAPUR-2 Ckt. No 1, 400KV<br>CHANDRAPUR-1 - CHANDRAPUR-2 Ckt. No                      |
| 85     | 400 KV  | 400/220/33 KV 315MVA ICT - 1 @ AKOLA                         | 20-Jun-23 | 07:00        | 20-Jun-23 | 14:00   | Daily      | Routine maintenance & diagnostic testing DCRM, CRM& CB Timing  | MSETCL | MSETCL | load will be shifted on ICT-02   |
| 86     | 400 KV  | CHANDRAPUR 2 - KUMBHARGAON(NANDED)<br>CKT - 2                | 20-Jun-23 | 09:00        | 20-Jun-23 | 18:00   | Daily      | line maintenance work & spacer replacement   | MSETCL | MSETCL | -  |
| 87     | 400 KV  | AKOLA-NANDGAONPETH (RPL-AMT)                                 | 21-Jun-23 | 07:00        | 21-Jun-23 | 14:00   | Daily      | Routine maintenance & diagnostic testing<br>DCRM,CRM & CB Timing   | MSETCL | MSETCL | bhusawal ckt will be in service  |
| 88     | 400 KV  | 400 KV FUTURE BAY II @ WARORA                                | 21-Jun-23 | 08:00        | 21-Jun-23 | 17:00   | Daily      | Relay testing work & routine maintenance work.   | MSETCL | MSETCL | In Dia the 400KV PGCIL (NAGRI) ckt charged on its Main Bay CB.   |
| 89     | 400 KV  | CHANDRAPUR GCR - CHANDRAPUR 2 CKT<br>2                       | 21-Jun-23 | 08:00        | 21-Jun-23 | 17:00   | Daily      | Measurement of tan delta of line CVT.     Bay routine maintenance work   | MSETCL | MSETCL | 400KV CHD2 CKT-1, 400KV Parli Ckt-3,<br>400KV PGCIL CKT-1, CKT-2, CKT-3,CKT-4<br>will be in service.                             |
| 90     |         | CHANDRAPUR-PARLI CKT-3                                       | 21-Jun-23 | 09:00        | 21-Jun-23 | 18:00   | Daily      | (1) Distance relay testing work. (2) Bay maintenance work. (3) Hardware tightning and fitting work.  | MSETCL | MSETCL | -  |
| 91     |         | MAIN BAY (403) OF CHANDRAPUR GCR CKT -<br>1 @ CHANDRAPUR - 2 | 21-Jun-23 | 09:00        | 21-Jun-23 | 16:00   | Daily      | Diagnostic testing and allied bay maintenance work   | MSETCL | MSETCL | Diagnostic testing and allied bay maintenance work   |
| 92     | 400 KV  | 400/220/33 KV 500MVA ICT - 2 @<br>KHAPARKHEDA                | 22-Jun-23 | 09:00        | 22-Jun-23 | 18:00   | Daily      | Pre-Monsoon maintenaance   | MSETCL | MSETCL | NA   |
| 93     | 400 KV  | 400/220/33 KV 315MVA ICT - 1 @ CHAKAN                        | 22-Jun-23 | 09:30        | 23-Jun-23 | 21:00   | Continuous | For Overhauling of SERGI NIFPS Fire system for<br>ICT No.1 and routine Maintenance and DT.   | MSETCL | MSETCL | -  |
| 94     | 400 KV  | 400/220/33 KV 500 MVA ICT - 3 @ JEJURI                       | 22-Jun-23 | 09:30        | 22-Jun-23 | 18:00   | Daily      | For Maintenance & Testing work   | MSETCL | MSETCL | During outage ICT 1 & ICT 2 will be in service.  |
| 95     | 400 KV  | 105 MVA SPARE ICT @ AKOLA                                    | 22-Jun-23 | 07:00        | 22-Jun-23 | 14:00   | Daily      | Routine maintenance work & testing work  | MSETCL | MSETCL | N.A.   |
| 96     | 400 KV  | 400KV CHANDRAPUR 1-CHANDRAUR 2 CKT 2<br>(CHPR 1 1END)        | 22-Jun-23 | 08:00        | 22-Jun-23 | 17:00   | Daily      | Measurement of tandelta of line CVT.     Bay routine maintenance work.   | MSETCL | MSETCL | 400KV CHD2 CKT-1, 400KV Parli Ckt-3, 400<br>KV PGCIL CKT-1, CKT-2, CKT-3, CKT-4,<br>400KV HVDC CKT-1 & CKT-2 will be in service. |
| 97     | 400 KV  | 400/220/33 KV 315MVA ICT - 2 @ AKOLA                         | 23-Jun-23 | 07:00        | 23-Jun-23 | 14:00   | Daily      | Routine maintenance & diagnostic testing DCRM, CRM & CB Timing   | MSETCL | MSETCL | load shifted on ICT-01   |
| 98     | 400 KV  | 125 MVAR BUS REACTOR @ 400KV<br>KHAPARKHEDA S/S              | 23-Jun-23 | 09:00        | 23-Jun-23 | 18:00   | Daily      | Pre-Monsoon maintenaance   | MSETCL | MSETCL | NA   |
| 99     |         | KHADKA-AURANGABAD (WALUJ)                                    | 23-Jun-23 | 10:00        | 23-Jun-23 | 18:00   | Daily      | Diagnostic Testing & Routine Maintenance work  | MSETCL | MSETCL | NIL  |
| 100    | 400 KV  | JEJURI - KARAD   | 24-Jun-23 | 08:00        | 24-Jun-23 | 18:00   | Daily      | Routine line maintenance activities  | MSETCL | MSETCL | -  |
| 101    | 400 KV  | 400/220/33 KV 501MVA ICT - 4 @<br>BABHALESHWAR               | 24-Jun-23 | 09:00        | 24-Jun-23 | 17:00   | Daily      | Premonsoon maintenance work and Quarterly maintenance work,DFRA,Tap contunity,MV LBB   | MSETCL | MSETCL | 315 MVA ICT I and II,501 MVA ICT III will be in service  |
| 109    | 400 KV  | LONIKAND - JEJURI CKT - 2                                    | 25-Jun-23 | 08:00        | 30-Jun-23 | 18:00   | Daily      | PID Scanning of insulator strings  | MSETCL | MSETCL | -  |
| 102    | 400 KV  | NEW KOYNA - STAGE IV CKT - 2                                 | 26-Jun-23 | 08:00        | 26-Jun-23 | 17:00   | Daily      | Diagnostic testing & Relay testing work , Routine maint. Work & Pre-Monsoon maintenance  | MSETCL | MSETCL |  |
| 103    | 400 KV  | 400/220KV 105 MVA SPARE ICT - 1 @<br>BABHALESHWAR            | 26-Jun-23 | 10:00        | 26-Jun-23 | 18:00   | Daily      | DFRA   | MSETCL | MSETCL | -  |
| 110    | 400 KV  | BABLESHWAR- AURANGABAD (WALUJ)                               | 26-Jun-23 | 08:00        | 30-Jun-23 | 18:00   | Daily      | PID work   | MSETCL | MSETCL | -  |
| 104    | 400 KV  | CHANDRAPUR 2- KUMBHARGAON (NANDED)<br>CKT - 1                | 27-Jun-23 | 09:00        | 27-Jun-23 | 18:00   | Daily      | line maintenance work & spacer replacement   | MSETCL | MSETCL | -  |
| 105    | 400 KV  | 400/220/33KV SPARE ICT @ KORADI 2                            | 27-Jun-23 | 10:00        | 27-Jun-23 | 17:30   | Daily      | Diagnostic testing of Circuit Breaker & Routine nut bolt tightening  | MSETCL | MSETCL | Spare ICT is on No Laod.   |
| 106    |         | TBC @ NEW KOYNA  | 27-Jun-23 | 08:00        | 27-Jun-23 | 17:00   | Daily      | Diagnostic testing & Relay testing work , Routine maint. Work & Pre-Monsoon maintenance  | MSETCL | MSETCL |  |
| 107    | 400 KV  | 400/220/33 KV 315 MVA ICT - 1 @ LONIKAND                     | 29-Jun-23 | 08:00        | 29-Jun-23 | 23:30   | Daily      | 29-C PG Isolator mechanicm box replacement and trials.   | MSETCL | MSETCL | -  |