

**State Load Despatch Center, Airoli (MSETCL) Statement I**  
**Daily system Report for 31/Jan/2021 SUNDAY**

| I GENERATION (MUs)  |                |                 | II EXCHANGES (MUs)             |                |                  |
|---------------------|----------------|-----------------|--------------------------------|----------------|------------------|
| A) MSPGCL           | Daily          | Monthly         | E) InterState Exchanges        | Daily          | Monthly          |
| 1) Thermal          | 158.809        | 4514.580        | 1) Gujrat                      | 0.610          | 24.108           |
| 2) Hydro            | 6.306          | 367.156         | 2) Madhya Pradesh              | 5.807          | 287.337          |
| 3) Gas              | 6.930          | 187.094         | 3) Chattisgarh                 | 5.800          | 191.210          |
| <b>Total MSPGCL</b> | <b>172.045</b> | <b>5068.830</b> | 4) Maharashtra                 | 119.589        | 4250.527         |
| B) 1) APML          | 53.821         | 1254.284        | 5) Goa (Amona)                 | -0.593         | -32.119          |
| 2) JSWEL            | 18.572         | 534.726         | <b>Total</b>                   | <b>131.213</b> | <b>4721.063</b>  |
| 3) VIPL             | 0.000          | 0.000           | a) Mumbai Schedule             | 13.632         | 582.011          |
| 4) RPL(AMT)         | 25.745         | 824.711         | b) Mumbai Drawl                | 13.604         | 597.651          |
| 5) WPCL             | 7.156          | 227.524         | c) MSEDCL Bilateral *          | 28.423         | 1142.177         |
| 6) Other IPP        | 18.222         | 546.309         | Include PX                     | -1.360         | 230.028          |
| 7) PGPL             | 0.000          | 0.000           | d) Mumbai Bilateral *          | 13.632         | 573.703          |
| C) 1) TPCL Thermal  | 12.774         | 339.372         | Include PX                     | 1.298          | 264.015          |
| 2) TPCL Hydro       | 1.321          | 126.082         | Standby                        | 0.000          | 8.308            |
| 3) TPCL Gas         | 3.858          | 86.003          | <b>H) ENERGY CATERED (MUs)</b> |                |                  |
| 4) AEML Thermal     | 9.006          | 297.957         | 1) MSEDCL                      | 426.162        | 12981.882        |
| D) STATE            |                |                 | 2) Mumbai Discoms              | 40.563         | 1447.065         |
| 1) Thermal          | 304.105        | 8539.463        | <b>TOTAL STATE</b>             | <b>466.725</b> | <b>14428.947</b> |
| (A1+C1+C4+(B1-B6))  |                |                 |                                |                |                  |
| 2) Hydro            | 7.627          | 493.238         |                                |                |                  |
| (A2+C2)             |                |                 |                                |                |                  |
| 3) Gas              | 10.788         | 273.097         |                                |                |                  |
| (A3+B7+C3)          |                |                 |                                |                |                  |
| 4) Wind             | 6.234          | 209.284         |                                |                |                  |
| 6) SOLAR            | 6.758          | 192.802         |                                |                |                  |
| <b>TOTAL STATE</b>  | <b>335.512</b> | <b>9707.884</b> |                                |                |                  |

\* Displayed for information, not added in total.

**DETAILS OF MAHARASHTRA STATE PEAK DEMAND(MW) Statement II**

| PARTICULARS              | A. Morning Peak at 12 Hrs | B. Day Peak at 13 Hrs | C. Evening Peak at 20 Hrs | D. Night Minimum at 23 Hrs |
|--------------------------|---------------------------|-----------------------|---------------------------|----------------------------|
| MSPGCL Thermal           | 7331                      | 7186                  | 6777                      | 5487                       |
| MSPGCL Hydro             | 398                       | 258                   | 391                       | 117                        |
| MSPGCL Gas               | 289                       | 268                   | 292                       | 293                        |
| MSPGCL Total Generation  | 8018                      | 7712                  | 7460                      | 5897                       |
| Central Sector Receipt   | 6561                      | 6604                  | 4261                      | 5285                       |
| WIND                     | 125                       | 85                    | 312                       | 360                        |
| CPP / IPP Thermal        | 5889                      | 5845                  | 5411                      | 4511                       |
| CPP / IPP Gas            | 0                         | 0                     | 0                         | 0                          |
| SOLAR                    | 994                       | 1038                  | 0                         | 0                          |
| Exchange with Mumbai     | -549                      | -592                  | -877                      | -801                       |
| <b>MSEDCL DEMAND MET</b> | <b>21038</b>              | <b>20692</b>          | <b>16567</b>              | <b>15252</b>               |
| Load Shedding            | 0                         | 0                     | 0                         | 0                          |
| MSEDCL DEMAND            | 21038                     | 20692                 | 16567                     | 15252                      |
| TPCL GENERATION          | 926                       | 867                   | 779                       | 640                        |
| AEML GENERATION          | 501                       | 500                   | 284                       | 283                        |
| <b>MUMBAI DEMAND</b>     | <b>1976</b>               | <b>1959</b>           | <b>1940</b>               | <b>1724</b>                |
| STATE DEMAND MET         | 23014                     | 22651                 | 18507                     | 16976                      |
| <b>STATE DEMAND</b>      | <b>23014</b>              | <b>22651</b>          | <b>18507</b>              | <b>16976</b>               |
| Frequency (Hz)           | 50.01                     | 50.01                 | 50.03                     | 50.02                      |

**FREQUENCY PARTICULARS**

| MAXIMUM FREQ.         | MINIMUM FREQ.         | AVERAGE FREQ. | FREQ. BELOW 49.2 Hz |
|-----------------------|-----------------------|---------------|---------------------|
| 50.22 Hz at 17:03 Hrs | 49.87 Hz at 05:15 Hrs | 50.03         | 0 % of Time(min)    |

Note : The report is based on Operational Data and is for statistical purpose only.

Shift Engineer

Shift Incharge

## Daily and Progressive Generation,Maximum,Minimum for 31/Jan/2021

| Generating unit    | Generation   |                |          |          |
|--------------------|--------------|----------------|----------|----------|
|                    | Daily (Mus)  | Monthly (Mus)  | Max (MW) | Min (MW) |
| <b>Koradi</b>      |              |                |          |          |
| Unit 6             | 3.22         | 84.08          | 180      | 125      |
| Unit 7             | 3.08         | 58.12          | 139      | 118      |
| Unit 8             | 10.07        | 358.53         | 532      | 367      |
| Unit 9             | 11.74        | 365.68         | 525      | 389      |
| Unit 10            | 11.80        | 305.51         | 520      | 432      |
| <b>Total</b>       | <b>39.92</b> | <b>1171.91</b> |          |          |
| <b>Bhusawal</b>    |              |                |          |          |
| Unit 3             | 0.00         | 58.90          | 0        | 0        |
| Unit 4             | 9.80         | 301.38         | 480      | 285      |
| Unit 5             | 9.65         | 230.55         | 475      | 280      |
| <b>Total</b>       | <b>19.44</b> | <b>590.83</b>  |          |          |
| <b>Parli</b>       |              |                |          |          |
| Unit 4             | 0.00         | 0.00           | 0        | 0        |
| Unit 5             | 0.00         | 0.00           | 0        | 0        |
| Unit 6             | 5.17         | 157.31         | 250      | 200      |
| Unit 7             | 5.17         | 157.52         | 248      | 198      |
| Unit 8             | 5.33         | 161.92         | 250      | 198      |
| <b>Total</b>       | <b>15.67</b> | <b>476.74</b>  |          |          |
| <b>Chandrapur</b>  |              |                |          |          |
| Unit 3             | 3.64         | 116.11         | 171      | 120      |
| Unit 4             | 3.47         | 90.68          | 157      | 125      |
| Unit 5             | 9.03         | 244.47         | 450      | 275      |
| Unit 6             | 9.13         | 272.87         | 440      | 285      |
| Unit 7             | 7.92         | 242.82         | 365      | 285      |
| Unit 8             | 11.49        | 95.99          | 495      | 378      |
| Unit 9             | 11.35        | 343.14         | 493      | 334      |
| <b>Total</b>       | <b>56.02</b> | <b>1406.08</b> |          |          |
| <b>Paras</b>       |              |                |          |          |
| Unit 3             | 4.69         | 147.34         | 235      | 153      |
| Unit 4             | 5.28         | 158.46         | 246      | 158      |
| <b>Total</b>       | <b>9.96</b>  | <b>305.80</b>  |          |          |
| <b>Khaparkheda</b> |              |                |          |          |
| Unit 1             | 3.18         | 98.88          | 155      | 115      |
| Unit 2             | 3.42         | 109.60         | 170      | 114      |
| Unit 3             | 4.09         | 122.43         | 200      | 135      |
| Unit 4             | 3.92         | 120.26         | 200      | 130      |
| Unit 5             | 0.00         | 8.74           | 0        | 0        |
| <b>Total</b>       | <b>14.61</b> | <b>459.92</b>  |          |          |
| <b>Nasik</b>       |              |                |          |          |
| Unit 3             | 0.00         | 0.00           | 0        | 0        |
| Unit 4             | 3.18         | 103.28         | 189      | 122      |
| Unit 5             | 0.00         | 0.00           | 0        | 0        |
| <b>Total</b>       | <b>3.18</b>  | <b>103.28</b>  |          |          |
| <b>Uran</b>        |              |                |          |          |
| All Units          | 6.93         | 187.09         | 306      | 267      |
| <b>Total</b>       | <b>6.93</b>  | <b>187.09</b>  |          |          |
| <b>PGPL</b>        |              |                |          |          |
| Unit 1             | 0.00         | 0.00           | 0        | 0        |
| Unit 2             | 0.00         | 0.00           | 0        | 0        |
| <b>Total</b>       | <b>0.00</b>  | <b>0.00</b>    |          |          |
| <b>PENCH (MS)</b>  |              |                |          |          |
| Pench (MS)         | 0.52         | 8.76           | 25       | 0        |

| Generating unit | Generation    |                |          |          |
|-----------------|---------------|----------------|----------|----------|
|                 | Daily (Mus)   | Monthly (Mus)  | Max (MW) | Min (MW) |
| <b>Total</b>    | <b>0.52</b>   | <b>8.76</b>    |          |          |
| <b>Koyna</b>    |               |                |          |          |
| Stage 1-2       | 2.02          | 85.02          | 295      | 40       |
| Stage 4         | 0.00          | 140.96         | 0        | 0        |
| Stage 3         | 0.66          | 48.44          | 160      | 0        |
| <b>Total</b>    | <b>2.68</b>   | <b>274.42</b>  |          |          |
| <b>Hydro</b>    |               |                |          |          |
| KDPH            | 0.89          | 12.12          | 37       | 37       |
| VTRNA           | 0.30          | 5.50           | 60       | 0        |
| TILLARI         | 0.41          | 7.94           | 58       | 0        |
| BHTGR/VEER      | 0.00          | 0.00           | 0        | 0        |
| BHIRA T.R.      | 0.15          | 7.97           | 40       | 0        |
| RNGR+BHTSA      | 0.36          | 10.40          | 16       | 15       |
| BHANDARDRA      | 0.00          | 0.00           | 0        | 0        |
| ELDARY          | 0.00          | 6.85           | 0        | 0        |
| SMLHY_PTN       | 0.50          | 8.71           | 21       | 20       |
| GHATGHAR        | 1.02          | 33.24          | 250      | 0        |
| <b>Total</b>    | <b>3.62</b>   | <b>92.74</b>   |          |          |
| <b>Wind</b>     |               |                |          |          |
| Total           | 6.23          | 209.28         | 0        | 0        |
| <b>Total</b>    | <b>6.23</b>   | <b>209.28</b>  |          |          |
| <b>CPP</b>      |               |                |          |          |
| APML(Mus)       | 53.82         | 1254.28        | 0        | 0        |
| JSWEL(Mus)      | 18.57         | 534.73         | 0        | 0        |
| VIPL(Mus)       | 0.00          | 0.00           | 0        | 0        |
| RPLAMT(Mus)     | 25.74         | 824.71         | 0        | 0        |
| WPCL(Mus)       | 7.16          | 227.52         | 0        | 0        |
| Other(Mus)      | 18.22         | 546.31         | 0        | 0        |
| <b>Total</b>    | <b>123.52</b> | <b>3387.55</b> |          |          |
| <b>SOLAR</b>    |               |                |          |          |
| Total           | 6.76          | 192.80         | 0        | 0        |
| <b>Total</b>    | <b>6.76</b>   | <b>192.80</b>  |          |          |
| <b>Tata</b>     |               |                |          |          |
| Trombay 5       | 8.60          | 222.04         | 448      | 314      |
| Trombay 6       | 0.00          | 0.00           | 0        | 0        |
| Trombay 7A      | 2.40          | 52.63          | 100      | 100      |
| Trombay 7B      | 1.46          | 33.37          | 61       | 60       |
| Trombay 8       | 4.18          | 117.33         | 236      | 137      |
| TATA Hydro      | 1.32          | 126.08         | 165      | 24       |
| <b>Total</b>    | <b>17.95</b>  | <b>551.46</b>  |          |          |
| <b>AEML</b>     |               |                |          |          |
| DTPS U-1&2      | 9.01          | 297.96         | 501      | 282      |
| <b>Total</b>    | <b>9.01</b>   | <b>297.96</b>  |          |          |

| * Infirm Power |             |         | Summary         |             |               | Summary             |             |               |
|----------------|-------------|---------|-----------------|-------------|---------------|---------------------|-------------|---------------|
| Particulars    | Daily (Mus) | Monthly | Particulars     | Daily (Mus) | Monthly (Mus) | Particulars         | Daily (Mus) | Monthly (Mus) |
|                |             |         | MSPGCL Thermal  | 158.81      | 4514.58       | MSPGCL Total        | 172.04      | 5068.83       |
|                |             |         | MSPGCL Thml+Gas | 165.74      | 4701.67       | Koyna 1,2 & 4 Total | 2.02        | 225.98        |
|                |             |         | MSPGCL Hydro    | 6.31        | 367.16        | State Total         | 335.51      | 9707.88       |

# State Load Despatch Center,Airoli (MSETCL)

## Annexure-2

### Hourly Load Data As on 31/Jan/2021

| TIME<br>SR.<br>NO. | MSPGCL GEN. |      |      | TOTAL  | WIND | CPP / IPP |      | SOLAR | CS<br>SHARE | CS<br>RECPT | Mum.<br>NET<br>EXCH. | MSEDCL<br>DEM.<br>MET | LOAD<br>SHEDDI<br>NG | MSEDCL<br>DEM.<br>WITH LS | MUMBAI<br>DEMAND | STATE<br>DEMAND | FREQ.<br>(Hz) |
|--------------------|-------------|------|------|--------|------|-----------|------|-------|-------------|-------------|----------------------|-----------------------|----------------------|---------------------------|------------------|-----------------|---------------|
|                    | THM         | HY   | GAS  |        |      | THM       | GAS  |       |             |             |                      |                       |                      |                           |                  |                 |               |
| 1                  | 6333        | 119  | 294  | 6746   | 270  | 4474      | 0    | 0     | 5061        | 4826        | -592                 | 15724                 | 0                    | 15724                     | 1514             | 17238           | 50.01         |
| 2                  | 6140        | 114  | 295  | 6549   | 367  | 4477      | 0    | 0     | 5029        | 4799        | -490                 | 15702                 | 0                    | 15702                     | 1415             | 17117           | 49.99         |
| 3                  | 5994        | 119  | 295  | 6408   | 426  | 4467      | 0    | 0     | 5123        | 4863        | -430                 | 15734                 | 0                    | 15734                     | 1352             | 17086           | 50.02         |
| 4                  | 5821        | 113  | 305  | 6239   | 407  | 4489      | 0    | 0     | 5113        | 4921        | -396                 | 15660                 | 0                    | 15660                     | 1318             | 16978           | 50.01         |
| 5                  | 5739        | 304  | 295  | 6338   | 382  | 4463      | 0    | 0     | 5165        | 5201        | -408                 | 15976                 | 0                    | 15976                     | 1330             | 17306           | 50.01         |
| 6                  | 6543        | 456  | 305  | 7304   | 373  | 4490      | 0    | 0     | 5383        | 5358        | -468                 | 17057                 | 0                    | 17057                     | 1390             | 18447           | 49.99         |
| 7                  | 7123        | 323  | 306  | 7752   | 376  | 4827      | 0    | 1     | 5768        | 5691        | -534                 | 18113                 | 0                    | 18113                     | 1456             | 19569           | 50.04         |
| 8                  | 7103        | 477  | 295  | 7875   | 365  | 5436      | 0    | 67    | 5697        | 5867        | -513                 | 19097                 | 0                    | 19097                     | 1531             | 20628           | 50.03         |
| 9                  | 7172        | 583  | 296  | 8051   | 278  | 5845      | 0    | 315   | 5916        | 5653        | -388                 | 19754                 | 0                    | 19754                     | 1680             | 21434           | 50.06         |
| 10                 | 7126        | 514  | 293  | 7933   | 274  | 5859      | 0    | 609   | 6314        | 6284        | -452                 | 20507                 | 0                    | 20507                     | 1819             | 22326           | 50.04         |
| 11                 | 7205        | 463  | 292  | 7960   | 240  | 5920      | 0    | 860   | 6696        | 6501        | -521                 | 20960                 | 0                    | 20960                     | 1931             | 22891           | 50.02         |
| 12                 | 7331        | 398  | 289  | 8018   | 125  | 5889      | 0    | 994   | 6809        | 6561        | -549                 | 21038                 | 0                    | 21038                     | 1976             | 23014           | 50.01         |
| 13                 | 7186        | 258  | 268  | 7712   | 85   | 5845      | 0    | 1038  | 6692        | 6604        | -592                 | 20692                 | 0                    | 20692                     | 1959             | 22651           | 50.01         |
| 14                 | 7035        | 173  | 277  | 7485   | 58   | 5512      | 0    | 963   | 6776        | 6375        | -600                 | 19793                 | 0                    | 19793                     | 1879             | 21672           | 50.09         |
| 15                 | 7053        | 193  | 267  | 7513   | 60   | 5601      | 0    | 837   | 6379        | 6406        | -459                 | 19958                 | 0                    | 19958                     | 1816             | 21774           | 50.09         |
| 16                 | 7010        | 188  | 267  | 7465   | 74   | 5540      | 0    | 619   | 6456        | 6242        | -415                 | 19525                 | 0                    | 19525                     | 1775             | 21300           | 50.03         |
| 17                 | 6987        | 246  | 278  | 7511   | 64   | 5385      | 0    | 354   | 5668        | 5566        | -363                 | 18517                 | 0                    | 18517                     | 1757             | 20274           | 50.02         |
| 18                 | 6979        | 177  | 280  | 7436   | 117  | 5653      | 0    | 100   | 4834        | 4844        | -510                 | 17640                 | 0                    | 17640                     | 1765             | 19405           | 50.07         |
| 19                 | 6737        | 186  | 280  | 7203   | 208  | 5457      | 0    | 1     | 4534        | 4584        | -825                 | 16628                 | 0                    | 16628                     | 1861             | 18489           | 50.02         |
| 20                 | 6777        | 391  | 292  | 7460   | 312  | 5411      | 0    | 0     | 4283        | 4261        | -877                 | 16567                 | 0                    | 16567                     | 1940             | 18507           | 50.03         |
| 21                 | 6380        | 145  | 281  | 6806   | 271  | 4918      | 0    | 0     | 4528        | 4420        | -872                 | 15543                 | 0                    | 15543                     | 1914             | 17457           | 50.02         |
| 22                 | 5913        | 122  | 283  | 6318   | 376  | 4528      | 0    | 0     | 5209        | 4958        | -851                 | 15329                 | 0                    | 15329                     | 1839             | 17168           | 50.03         |
| 23                 | 5487        | 117  | 293  | 5897   | 360  | 4511      | 0    | 0     | 5269        | 5285        | -801                 | 15252                 | 0                    | 15252                     | 1724             | 16976           | 50.02         |
| 24                 | 5635        | 127  | 304  | 6066   | 366  | 4519      | 0    | 0     | 5256        | 5143        | -698                 | 15396                 | 0                    | 15396                     | 1622             | 17018           | 50.05         |
| MUs                | 158.81      | 6.31 | 6.93 | 172.05 | 6.23 | 123.52    | 0.00 | 6.76  | 133.96      | 131.21      | -13.60               | 426.16                | 0.00                 | 426.16                    | 40.56            | 466.73          | 50.03         |

NOTE : ALL VALUES IN MW

Mumbai Net Exch is shown with reference to MSETCL system and (-) sign indicates MSETCL periphery to Mumbai system.

**State Load Despatch Center,Airoli (MSETCL)      Statement-VI**  
**Details of Generating Unit Outages/Trippings for 31/Jan/2021**

Position as on 6.30 Hrs of 01/Feb/2021

| Generating Company    | Name of Generating Unit | Capacity | Tripped Date | Tripped Time | Sync.Date | Sync. Time | Reason of Outage                                                       | Expected Date |
|-----------------------|-------------------------|----------|--------------|--------------|-----------|------------|------------------------------------------------------------------------|---------------|
| <b>PLANNED OUTAGE</b> |                         |          |              |              |           |            |                                                                        |               |
| MSPGCL                | Koyna STG-IV Unit-2     | 250      | 23/11/2020   | 08.00        |           | Continued. | Capital Overhaul                                                       |               |
| MSPGCL                | Khaparkheda Unit 5      | 500      | 01/01/2021   | 23.13        |           | Continued. | Annual Overhaul                                                        |               |
| IPP                   | JSW (J) U4              | 300      | 28/01/2021   | 01.34        |           | Continued. | Annual Overhaul                                                        |               |
| <b>FORCED OUTAGE</b>  |                         |          |              |              |           |            |                                                                        |               |
| IPP                   | SWPGL U-1               | 135      | 16/02/2016   | 17.09        |           | Continued. | No PPA.                                                                |               |
| PGPL                  | PGPL U1                 | 262      | 07/02/2017   | 17.30        |           | Continued. | No Schedule                                                            |               |
| PGPL                  | PGPL U2                 | 126      | 07/02/2017   | 17.30        |           | Continued. | No Schedule                                                            |               |
| IPP                   | IEPL Unit 1             | 270      | 28/08/2018   | 21.26        |           | Continued. | No PPA                                                                 |               |
| IPP                   | VIPL U-1                | 300      | 29/12/2018   | 00.30        |           | Continued. | Coal Shortage                                                          |               |
| IPP                   | VIPL U-2                | 300      | 17/01/2019   | 00.15        |           | Continued. | Coal Shortage                                                          |               |
| MSPGCL                | Nasik Unit 5            | 210      | 12/12/2019   | 10.25        |           | Continued. | PA Fan Problem (Under Case 4 Bidding From 11.00Hrs DT. 13-12-2019)     |               |
| MSPGCL                | Uran Unit 8             | 108      | 01/03/2020   | 20.57        |           | Continued. | Gas shortage                                                           |               |
| MSPGCL                | Uran Unit 7             | 108      | 25/05/2020   | 12.51        |           | Continued. | Turbine Blade Failure                                                  |               |
| MSPGCL                | Uran Unit B0            | 120      | 25/05/2020   | 12.51        |           | Continued. | Turbine Blade Failure                                                  |               |
| MSPGCL                | Nasik Unit 3            | 210      | 03/12/2020   | 06.45        |           | Continued. | Economizer Tube Leakage. (Zero Schedule from 18:45hrs of 05.12.2020)   |               |
| IPP                   | Adani U-5               | 660      | 18/01/2021   | 21.00        |           | Continued. | zero scheduled                                                         |               |
| MSPGCL                | Koyna Unit 11           | 80       | 19/01/2021   | 10.05        |           | Continued. | Tripped on stator earth fault (will not be available till dt.18.04.21) |               |
| MSPGCL                | Bhusawal Unit 3         | 210      | 26/01/2021   | 00.00        |           | Continued. | Zero schedule.                                                         |               |

**State Load Despatch Center, Airoli (MSETCL)**  
**Details of Line outages/Trippings for 31/Jan/2021**

**Statement-VII**

Position as on 6.30 Hrs of 01/Feb/2021

| Name of Line                                      | Inter State / Intra State | Tripped Date | Tripped Time | Sync. Date | Sync. Time | Outage Type | Reason of Outage                                                 |
|---------------------------------------------------|---------------------------|--------------|--------------|------------|------------|-------------|------------------------------------------------------------------|
| <b>400 KV LINE Outages/Trippings</b>              |                           |              |              |            |            |             |                                                                  |
| Karad Solapur (PG)                                | InterState                | 03/05/2017   | 11:49        |            | Continued. | PO          | Line Converted As 220 Kv Solapur (PG)- Jeur From LOC 403         |
| Dhule Sar'Sarovar I                               | InterState                | 28/01/2021   | 17.00        |            | Continued. | HT          | Over Voltage                                                     |
| Kharghar-Talegaon(PG)                             | IntraState                | 29/01/2021   | 18.32        | 31/01/2021 | 18.40      | PO          | Replacement Of Conductor Between LOC No 95-96.                   |
| Dhule- Bableshtar - I                             | IntraState                | 30/01/2021   | 20.00        | 31/01/2021 | 10.03      | HT          | Over Voltage                                                     |
| Khadka-Aurangabad (Waluj)                         | IntraState                | 30/01/2021   | 22.06        | 31/01/2021 | 08.13      | HT          | Over Voltage                                                     |
| Khadka-Aurangabad (Waluj)                         | IntraState                | 31/01/2021   | 19.27        |            | Continued. | HT          | Over Voltage                                                     |
| Dhule - Bableshtar - II                           | IntraState                | 31/01/2021   | 19.58        |            | Continued. | HT          | Over Voltage                                                     |
| koaradi II - Wardha(PG)                           | IntraState                | 31/01/2021   | 22.40        |            | Continued. | T           | Distance Protection                                              |
| <b>400 KV ICT Outages/Trippings</b>               |                           |              |              |            |            |             |                                                                  |
| 400/220kv 315 MVA ICT I @ KOLHAPUR-III (TALANDGE) | IntraState                | 10/08/2020   | 09.58        |            | Continued. | PO          | Replacement of existing 315 MVA ICT by 3*167 MVA ICT.            |
| 400/220/33 Kv 315 Mva Ict 2 @Dhule                | IntraState                | 23/09/2020   | 09.12        |            | Continued. | PO          | Augmentation work of 400/220 315MVA ICT-II to 501MVA             |
| <b>220 KV LINE Outages/Trippings</b>              |                           |              |              |            |            |             |                                                                  |
| Mudshingi Chikodi                                 | InterState                | 24/09/2019   | 17.12        |            | Continued. | PO          | No Schedule(Charge from Mudshingi end only)                      |
| Talandage - Chikodi                               | InterState                | 01/10/2019   | 17.10        |            | Continued. | PO          | No Schedule(Close at Chikodi end only)                           |
| Parli 3 (Old Gcr)-Girwali Ckt-3                   | IntraState                | 20/08/2020   | 13.05        |            | Continued. | PO          | Erection of Tower Due to Railway Crossing                        |
| Parli 3(Old Gcr)- Girwali Ckt 4                   | IntraState                | 20/08/2020   | 13.06        |            | Continued. | PO          | Erection of Tower Due to Railway Crossing                        |
| ALKUD - MENDHEGIRI CKT - 2                        | IntraState                | 12/01/2021   | 11.00        |            | Continued. | PO          | CT,PT,ABT Meter and testing work                                 |
| Chandrapur GCR - Sicom II                         | IntraState                | 24/01/2021   | 10.07        |            | Continued. | PO          | Dismantling of RCC Structure and erection of new structure of CT |
| Kandalgaon - Pirangut                             | IntraState                | 31/01/2021   | 08.20        | 01/02/2021 | 02.57      | PO          | Replacement of Broken Earthwire                                  |
| New Koyana - Pedambe                              | IntraState                | 31/01/2021   | 09.38        | 31/01/2021 | 16.15      | T           | Cold Washing of Insulator strings                                |
| Kalwa - Mulund 2                                  | IntraState                | 31/01/2021   | 09.54        | 31/01/2021 | 18.51      | PO          | OPGW stringing work                                              |
| <b>220 KV ICT Outages/Trippings</b>               |                           |              |              |            |            |             |                                                                  |
| 220/100 Kv 200 Mva Alstom Ict 2 @Apta             | IntraState                | 29/01/2021   | 11.20        |            | Continued. | PO          | Diagnostic Testing Work.                                         |
| 220/100 Kv 100 MVA ICT I @Vasai-II                | IntraState                | 31/01/2021   | 09.24        | 31/01/2021 | 14.22      | EO          | Attending Oil Leakage                                            |
| Dharavi : 220 / 110 / 33 250 MVA ICT 10           | IntraState                | 31/01/2021   | 09.44        | 31/01/2021 | 14.58      | PO          | Routine Maintenance Work                                         |
| 220/100 Kv 100 MVA ICT II @Vasai-II               | IntraState                | 31/01/2021   | 14.54        | 31/01/2021 | 18.15      | PO          | OLTC issues attending                                            |

HT : Hand Tripping, MT : Multiple Tripping, T : Tripping, PO : Planned Outage, EO : Emergency Outage, OO : Opportunity Outage