

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024003 / 33 KV WANI RAMBHAPUR

Feeder No / Name : 201 / 11 KV BORGAON

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1088 | 1.1431 | 1.3014 | 1.2193 | 1.0374 | 1.0479 | .9808 |
| 2 | 1.1088 | 1.1431 | 1.2826 | 1.2193 | 1.094 | 1.0288 | .9808 |
| 3 | 1.0719 | 1.1431 | 1.2826 | 1.2193 | 1.094 | 1.0288 | .9808 |
| 4 | | 1.1431 | 1.2449 | 1.2193 | 1.1317 | .9907 | .9808 |
| 5 | | 1.1812 | 1.2071 | 1.1241 | 1.1317 | .9526 | .9808 |
| 6 | .8131 | 1.0479 | 1.094 | 1.1431 | 1.2449 | .8764 | .8865 |
| 7 | .8131 | .8954 | .8865 | 1.1431 | 1.2071 | | .8488 |
| 8 | .8501 | .9526 | .9431 | 1.105 | 1.1694 | | .7922 |
| 9 | .7293 | .9907 | 1.0751 | 1.105 | .9808 | 1.0185 | .8002 |
| 10 | 1.3014 | 1.0349 | 1.2449 | 1.086 | 1.5089 | .9997 | .8192 |
| 11 | 1.3253 | 1.2936 | 1.1271 | 1.105 | 1.3146 | | .9054 |
| 12 | 1.3611 | 1.4045 | 1.3121 | 1.1812 | 1.1812 | 1.2012 | .9808 |
| 13 | 1.3969 | 1.3676 | 1.2936 | 1.1812 | 1.2384 | | .9431 |
| 14 | 1.3969 | 1.3306 | 1.2936 | 1.1812 | 1.2384 | 1.0608 | .9619 |
| 15 | 1.3969 | 1.1603 | 1.3676 | 1.2384 | 1.3146 | 1.2197 | 1.2071 |
| 16 | 1.379 | 1.2936 | 1.2929 | 1.3146 | 1.094 | 1.2567 | 1.094 |
| 17 | .9335 | 1.2936 | 1.2012 | 1.2193 | 1.2826 | 1.2382 | 1.1283 |
| 18 | 1.2193 | 1.3203 | 1.4861 | 1.2012 | | 1.2193 | 1.1088 |
| 19 | 1.2003 | 1.0374 | 1.4289 | .8122 | | .9907 | .8501 |
| 20 | 1.2003 | | 1.3336 | .9313 | 1.2071 | 1.2765 | .8501 |
| 21 | 1.2384 | 1.3392 | 1.2955 | 1.1273 | 1.1694 | 1.1812 | |
| 22 | 1.2384 | 1.3203 | 1.2384 | 1.1643 | 1.0562 | 1.086 | .8871 |
| 23 | 1.1431 | 1.3014 | | 1.1317 | 1.0562 | 1.0669 | .8686 |
| 24 | 1.1458 | 1.0288 | 1.3014 | 1.2193 | .9116 | 1.0479 | 1.0374 |
| Max | 1.3969 | 1.4045 | 1.4861 | 1.3146 | 1.5089 | 1.2765 | 1.2071 |
| Min | .7293 | .8954 | .8865 | .8122 | .9116 | .8764 | .7922 |
| Avg | 1.1533 | 1.1811 | 1.2406 | 1.1497 | 1.1666 | 1.0894 | .9510 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024003 / 33 KV WANI RAMBHAPUR

Feeder No / Name : 202 / 11 KV KHAMBORA ,EXPRESS SHEDDABLE FEEDER HAVING WEEKLY
 Feeder KV- 11 / OUTGOING STAGGERING (MIDC, EQUIVALENT)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1715 | .1524 | .1524 | .1524 | .1524 | .1524 | .1905 |
| 2 | .1715 | .1524 | .1524 | .1524 | .1524 | .1524 | .1905 |
| 3 | .1715 | .1524 | .1524 | .1524 | .1524 | .1524 | .1905 |
| 4 | .1524 | .1524 | .1524 | .1524 | .1524 | .1524 | .1905 |
| 5 | .1524 | .1524 | .1524 | .1524 | .1524 | .1524 | .1905 |
| 6 | .1524 | .1524 | .1715 | .1524 | .1524 | .1524 | .1524 |
| 7 | .1524 | .1715 | .1715 | .1524 | .1524 | .1524 | .1905 |
| 8 | .1524 | .1524 | .1524 | .1524 | .1524 | .1524 | .1905 |
| 9 | .1524 | .1715 | .1524 | .1524 | .1524 | .1524 | .1905 |
| 10 | .1524 | .1524 | .1524 | .1524 | .1524 | .1524 | .1905 |
| 11 | .1524 | .1524 | .1524 | .1524 | .1524 | .1524 | .2096 |
| 12 | .1524 | .1524 | .1715 | .1524 | .1524 | .1905 | .2096 |
| 13 | .1524 | .1524 | .1524 | .1524 | .1524 | .1715 | .2286 |
| 14 | .1524 | .1524 | .1478 | .1524 | .1524 | .1524 | .2667 |
| 15 | .1524 | .1492 | .1524 | .1524 | .1524 | .1524 | .2667 |
| 16 | .1524 | | .1524 | .1524 | .1524 | .1524 | .2477 |
| 17 | .1524 | .1524 | .1433 | .1524 | .1524 | .1524 | .2667 |
| 18 | .1524 | .1524 | .1524 | .1715 | .1524 | .1524 | .2286 |
| 19 | .1524 | .1524 | .1524 | .1524 | .1715 | .1524 | .2096 |
| 20 | .1524 | .1524 | .1524 | .1524 | .1524 | .1524 | .2096 |
| 21 | .1524 | .1524 | .1524 | .1524 | .1524 | .1715 | .2286 |
| 22 | .1524 | .1524 | .1524 | .1524 | .1524 | .1905 | .2286 |
| 23 | .1905 | .1524 | .1524 | .1524 | .1524 | .1905 | .2477 |
| 24 | .1905 | .1715 | .1524 | .1524 | .1524 | .1524 | .1524 |
| Max | .1905 | .1715 | .1715 | .1715 | .1715 | .1905 | .2667 |
| Min | .1524 | .1492 | .1433 | .1524 | .1524 | .1524 | .1524 |
| Avg | .1580 | .1548 | .1542 | .1532 | .1532 | .1588 | .2112 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024003 / 33 KV WANI RAMBHAPUR

Feeder No / Name : 203 / 11 KV PALSO

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .4763 | .5731 | .5144 | .4656 | .5525 | .5194 |
| 2 | .462 | .4763 | .5373 | .5144 | .4656 | .5335 | .5194 |
| 3 | .4477 | .4954 | .5373 | .5144 | .4656 | .5335 | .5194 |
| 4 | .462 | .4763 | .5373 | .5144 | .5014 | .5335 | .5194 |
| 5 | .462 | .4763 | .5014 | .5144 | .5014 | .5335 | .5194 |
| 6 | .462 | .4572 | .4656 | .4763 | .5194 | .5335 | .5194 |
| 7 | .4298 | .4191 | .4477 | .4191 | .4656 | .4298 | .394 |
| 8 | .4066 | .381 | .394 | .4191 | .394 | .3761 | .3582 |
| 9 | .3881 | .362 | .394 | .4191 | .3224 | .3582 | .3429 |
| 10 | .3582 | .3511 | .3761 | .3239 | .3045 | .3224 | .3239 |
| 11 | .3582 | .3696 | .3696 | .3429 | .2667 | .2957 | .3045 |
| 12 | .3582 | .3881 | .4066 | .381 | .4001 | .3142 | .3582 |
| 13 | .3582 | .3696 | .4066 | .4191 | .381 | .3326 | .3761 |
| 14 | .3582 | .3511 | .4435 | .4763 | .381 | .3696 | .3761 |
| 15 | .3582 | .3326 | .4119 | .4763 | .4001 | .3696 | .3403 |
| 16 | .3582 | .2865 | .4066 | .1715 | .3403 | .3326 | |
| 17 | .381 | .3045 | .4338 | .3048 | .3403 | .1658 | .3696 |
| 18 | .4572 | | .4001 | .3696 | .3582 | .4191 | .4435 |
| 19 | .5716 | .4656 | .4763 | .462 | .3761 | .5525 | .462 |
| 20 | .6287 | .6668 | .5525 | .5373 | .5731 | .6478 | .4435 |
| 21 | .6097 | .6268 | .5716 | .6283 | .5731 | .6287 | .4435 |
| 22 | .6097 | .6089 | .5716 | .6099 | .5552 | .6097 | .4191 |
| 23 | .5335 | .591 | .5525 | .1109 | .5373 | .5716 | .4191 |
| 24 | .499 | .4954 | .5731 | .5335 | .1294 | .5525 | .5194 |
| Max | .6287 | .6668 | .5731 | .6283 | .5731 | .6478 | .5194 |
| Min | .3582 | .2865 | .3696 | .1109 | .1294 | .1658 | .3045 |
| Avg | .4486 | .4447 | .4725 | .4355 | .4174 | .4529 | .4265 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024003 / 33 KV WANI RAMBHAPUR

Feeder No / Name : 204 / 11 KV KANSHIVANI,AG

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0185 | | .0179 | .0191 | | | .0181 |
| 2 | .0185 | | .0179 | .0191 | .0181 | | .0181 |
| 3 | .0185 | | .0179 | .0191 | .0181 | | |
| 4 | .0185 | | .0179 | .0191 | .0181 | | .0181 |
| 5 | .0185 | | .0179 | .0191 | .0181 | | .0181 |
| 6 | | | .0179 | .0191 | .0181 | | .0181 |
| 7 | | .0191 | .0179 | .0191 | .1448 | | .0181 |
| 8 | | .0191 | .0181 | .0191 | .1448 | .0179 | .0181 |
| 9 | | .0191 | .0181 | .0191 | .0181 | .0179 | .0191 |
| 10 | | .0166 | .0181 | .0191 | .0181 | .0179 | .0191 |
| 11 | | .0166 | .0166 | .0191 | .0191 | .0166 | .0179 |
| 12 | | .0166 | .0166 | .0191 | .0191 | .0166 | .0179 |
| 13 | | | .0166 | .0191 | .0191 | | .0179 |
| 14 | .0358 | .0739 | .0166 | .0191 | .0191 | .0166 | |
| 15 | .0358 | .0663 | .0166 | .0191 | .0191 | .016 | |
| 16 | | .0663 | .016 | .0191 | .0029 | .0166 | .0358 |
| 17 | .0381 | .0166 | .0166 | .0191 | .0029 | .016 | .0166 |
| 18 | .0191 | .0181 | .0191 | .0166 | .0029 | .0191 | .0166 |
| 19 | .0191 | .0181 | .0191 | .0166 | | .0191 | .0191 |
| 20 | .0191 | .0181 | .0191 | .0166 | .0179 | .0191 | .0166 |
| 21 | .0191 | .0181 | .0191 | .0166 | | .0191 | .0166 |
| 22 | .0191 | .0181 | .0191 | .0166 | | .0191 | .0191 |
| 23 | | .0181 | .0191 | .0166 | | .0191 | .0166 |
| 24 | .0166 | | .0179 | .0191 | .1492 | | .0181 |
| Max | .0381 | .0739 | .0191 | .0191 | .1492 | .0191 | .0358 |
| Min | .0166 | .0166 | .016 | .0166 | .0029 | .016 | .0166 |
| Avg | .0225 | .0274 | .0178 | .0185 | .0362 | .0178 | .0187 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024003 / 33 KV WANI RAMBHAPUR

Feeder No / Name : 206 / 11 KV RAJESHWAR EXPRESS. NON SHEDDABLE EXPRESS HV FEEDERS
 Feeder KV- 11 / OUTGOING (NON-CONTINUOUS PROCESS)(NO
 STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0029 | .0191 | .0029 | .0191 | .0032 | .0191 | .0032 |
| 2 | .0029 | .0191 | .0029 | .0191 | .0032 | .0191 | .0032 |
| 3 | .0029 | .0191 | .0029 | .0191 | .0065 | .0191 | .0032 |
| 4 | .0029 | .0191 | .0029 | .0191 | .0032 | .0191 | .0032 |
| 5 | .0029 | .0191 | .0029 | .0191 | .0032 | .0191 | .0032 |
| 6 | .0029 | .0191 | .0057 | .0191 | .0032 | .0191 | .0032 |
| 7 | .0029 | .0191 | .0057 | .0191 | .0032 | .0029 | .0032 |
| 8 | .0029 | .0191 | .0032 | .0191 | .0032 | .0029 | .0032 |
| 9 | .0029 | .0191 | .0065 | .0191 | .0032 | .0029 | .0191 |
| 10 | .0032 | .0381 | .0065 | .0191 | .0032 | .0029 | .0191 |
| 11 | .0057 | .0191 | .0029 | .0191 | .0191 | .0029 | .0029 |
| 12 | .0057 | .0029 | | .0191 | .0191 | .0191 | .0029 |
| 13 | .0057 | .0029 | .0029 | .0191 | .0381 | .0029 | .0029 |
| 14 | .0057 | .0029 | .0029 | .0191 | .0381 | .0179 | .0029 |
| 15 | .0057 | .0029 | .0029 | .0191 | .0381 | .0029 | .0029 |
| 16 | .0057 | .0029 | .0191 | .0191 | .0029 | .0029 | .0029 |
| 17 | .0381 | .0057 | .0185 | .0191 | .0029 | .0032 | .0032 |
| 18 | .0191 | .0358 | .0191 | .0029 | .0029 | .0191 | .0032 |
| 19 | .0191 | .0065 | .0191 | .0185 | .0029 | .0191 | .0032 |
| 20 | .0191 | .0032 | .0191 | .0029 | .0057 | .0191 | .0032 |
| 21 | .0191 | .0032 | .0191 | .0029 | .0029 | .0191 | .0191 |
| 22 | .0191 | .0032 | .0191 | .0029 | .0029 | .0191 | .0029 |
| 23 | .0191 | .0032 | .0191 | .0029 | .0029 | .0191 | .0029 |
| 24 | .0029 | .0191 | .0029 | .0191 | .0029 | .0191 | .0032 |
| Max | .0381 | .0381 | .0191 | .0191 | .0381 | .0191 | .0191 |
| Min | .0029 | .0029 | .0029 | .0029 | .0029 | .0029 | .0029 |
| Avg | .0091 | .0135 | .0091 | .0157 | .0090 | .0130 | .0051 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024003 / 33 KV WANI RAMBHAPUR

Feeder No / Name : 207 / 11 KV KANSHIVANI GAVTHAN

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1848 | .2096 | .2328 | .2096 | .2865 | .2477 | .2328 |
| 2 | .1791 | .2096 | .2328 | .2096 | .2865 | .2477 | .2328 |
| 3 | .1848 | .2096 | .2328 | .2096 | .2507 | .2477 | .2328 |
| 4 | .2218 | .2096 | .2328 | .2096 | .2507 | .2477 | .2328 |
| 5 | .1989 | .2096 | .2149 | .2096 | .2507 | .2477 | .2328 |
| 6 | .2402 | .2096 | .197 | .1905 | .2507 | .2667 | .2328 |
| 7 | .1848 | .2096 | .197 | .1334 | .2149 | | .197 |
| 8 | .1663 | | .1791 | .1143 | .1791 | .0895 | .1791 |
| 9 | .112 | .1334 | .1612 | .1143 | .1433 | .0895 | .1715 |
| 10 | .1433 | .1109 | .1612 | .0953 | .1612 | .0895 | .1524 |
| 11 | .1433 | .1109 | .1663 | .0953 | .1524 | | .1433 |
| 12 | .1433 | .1109 | .1663 | .0191 | .1715 | .1791 | .1433 |
| 13 | .1433 | .1478 | .1848 | .1905 | .1905 | | .1612 |
| 14 | .1433 | .1848 | .1791 | .2286 | .1905 | .1478 | |
| 15 | .1433 | .2033 | .1612 | .2286 | .2096 | .1612 | .1612 |
| 16 | | .2033 | .1663 | .2096 | .1791 | .1791 | .1612 |
| 17 | .1334 | .1663 | .1663 | .2096 | .1791 | .1848 | .1848 |
| 18 | .1905 | .197 | .0953 | .1663 | .1791 | .1715 | .1848 |
| 19 | .2286 | .2328 | .2096 | .2402 | .1791 | .1905 | .2218 |
| 20 | .2858 | .2865 | .2477 | .2772 | .3045 | .3239 | .1848 |
| 21 | .2858 | .2686 | .3048 | .3224 | .2865 | .3048 | .1848 |
| 22 | .2477 | .2507 | .381 | .3326 | .2686 | .2858 | .1478 |
| 23 | .2286 | .2507 | .3429 | .3326 | .2507 | .2858 | .1478 |
| 24 | .2033 | .2096 | .2328 | .2096 | .2957 | .2477 | .2507 |
| Max | .2858 | .2865 | .381 | .3326 | .3045 | .3239 | .2507 |
| Min | .112 | .1109 | .0953 | .0191 | .1433 | .0895 | .1433 |
| Avg | .1885 | .1972 | .2103 | .1983 | .2213 | .2112 | .1902 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024003 / 33 KV WANI RAMBHAPUR

Feeder No / Name : 208 / 11 KV BORGAON AG

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0332 | .0191 | .0305 | .0381 | | .0191 | .0305 |
| 2 | .0332 | .0191 | .0305 | .0381 | | .0191 | .0305 |
| 3 | .0332 | | .0305 | .0381 | | .0191 | .0305 |
| 4 | .0332 | | .0305 | .0381 | | .0191 | .0152 |
| 5 | .037 | | .0305 | .0381 | | .0191 | .0152 |
| 6 | | | .0305 | .0572 | | .0191 | .0305 |
| 7 | | | .0457 | .0762 | | .0152 | .0152 |
| 8 | | | .0305 | .0762 | | .0152 | .0152 |
| 9 | | | .0152 | .0762 | | .0457 | .0191 |
| 10 | | | .0166 | .0572 | .0914 | .061 | .0381 |
| 11 | | | .0166 | .0762 | .0762 | .0663 | .061 |
| 12 | | | .0166 | .0762 | .0762 | .1109 | .061 |
| 13 | .0305 | .0663 | .0166 | .0762 | .0572 | .0332 | .061 |
| 14 | .0305 | .016 | .0166 | .0762 | .0572 | .0716 | |
| 15 | .0305 | .0497 | .0663 | .2667 | .0572 | | |
| 16 | .0305 | .048 | .0663 | .2667 | .0457 | | .061 |
| 17 | | .0332 | .0663 | | .0086 | .0166 | .0663 |
| 18 | .0305 | .0457 | .0381 | | | .0191 | .0332 |
| 19 | | .0305 | .0381 | | .0152 | .0191 | .0332 |
| 20 | | .0305 | .0381 | | | .0191 | .0332 |
| 21 | | .0305 | .0381 | | | .0381 | |
| 22 | .0191 | .0305 | .0381 | .1658 | .0152 | .0381 | .0332 |
| 23 | .0191 | .0305 | .0381 | | .0152 | | .0332 |
| 24 | .0332 | | .0305 | .0381 | | .0191 | .0305 |
| Max | .037 | .0663 | .0663 | .2667 | .0914 | .1109 | .0663 |
| Min | .0191 | .016 | .0152 | .0381 | .0086 | .0152 | .0152 |
| Avg | .0303 | .0346 | .0340 | .0875 | .0468 | .0335 | .0356 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024003 / 33 KV WANI RAMBHAPUR

Feeder No / Name : 401 / 33 KV WANI RAMBHAPUR I/C NON SHEDDABLE EXPRESS HV FEEDERS
 NO. 2 Feeder KV- 33 / OUTGOING (NON-CONTINUOUS PROCESS)(NO
 STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6447 | .6859 | .8573 | .743 | .9717 | .8002 | .8573 |
| 2 | .5967 | .6859 | .8573 | .743 | 1.0288 | .8002 | .8573 |
| 3 | .6653 | .6859 | .8573 | .743 | .9717 | .8002 | .8573 |
| 4 | .7762 | .6859 | .8573 | .743 | .9145 | .8002 | .8573 |
| 5 | .7762 | .6859 | .8002 | .743 | .9145 | .8002 | .8573 |
| 6 | .7762 | .6859 | .8002 | .6287 | .9145 | .8002 | .8573 |
| 7 | .6099 | .743 | .8002 | .5144 | 1.2003 | .0572 | .743 |
| 8 | .5544 | .0572 | .6859 | .4572 | 1.086 | .4001 | .6859 |
| 9 | .4435 | .5144 | .6859 | .4572 | .5716 | .4001 | .6287 |
| 10 | .5144 | .4475 | .6859 | 4.8583 | .6287 | .4001 | .5716 |
| 11 | .5373 | .3978 | .547 | 5.0297 | .5716 | .3978 | .5716 |
| 12 | .5373 | .3978 | .6099 | 5.3727 | .6287 | .6653 | .5716 |
| 13 | .5373 | .4475 | .6653 | 5.487 | .743 | .0554 | .6287 |
| 14 | .6447 | .7459 | .6653 | 5.6584 | .743 | .5373 | .0572 |
| 15 | .6447 | .7956 | .5281 | 6.4015 | .8002 | .547 | .5716 |
| 16 | .1075 | .7682 | .547 | 5.7156 | .6447 | .5967 | .6859 |
| 17 | .1143 | .5967 | .0497 | 5.0869 | .6447 | .5967 | .6653 |
| 18 | .0572 | .8573 | .4001 | .547 | .6447 | .6287 | .5967 |
| 19 | .8002 | .8573 | .8002 | .7459 | .591 | .6859 | .6962 |
| 20 | .9717 | 1.0288 | .8573 | .8453 | 1.0208 | 1.086 | .6653 |
| 21 | .9717 | .9717 | 1.0288 | 1.1088 | .9717 | 1.0288 | .6653 |
| 22 | .8573 | .9145 | 1.2574 | 1.1088 | .9145 | .9717 | .5544 |
| 23 | .743 | .9145 | 1.1431 | 1.1088 | .8573 | .9717 | .5544 |
| 24 | .7207 | .6859 | .8573 | .743 | 1.4415 | .8002 | .9145 |
| Max | .9717 | 1.0288 | 1.2574 | 6.4015 | 1.4415 | 1.086 | .9145 |
| Min | .0572 | .0572 | .0497 | .4572 | .5716 | .0554 | .0572 |
| Avg | .6084 | .6774 | .7435 | 2.3163 | .8508 | .6512 | .6738 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024003 / 33 KV WANI RAMBHAPUR

Feeder No / Name : 402 / 33 KV WANI RAMBHAPUR I/C NON SHEDDABLE EXPRESS HV FEEDERS
 NO. Feeder KV- 33 / OUTGOING (NON-CONTINUOUS PROCESS)(NO
 STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 4.8234 | 5.3727 | 6.3443 | 5.7728 | 5.0869 | 5.3155 | 5.3155 |
| 2 | 4.8234 | 5.3727 | 6.1728 | 5.7728 | 5.2584 | 5.2012 | 5.3155 |
| 3 | 4.6742 | 5.3727 | 6.1728 | 5.7728 | 5.2584 | 5.2012 | 5.3155 |
| 4 | 1.9404 | 5.3155 | 6.0585 | 5.7728 | 5.487 | 5.0869 | 5.3155 |
| 5 | 1.9404 | 5.4298 | 5.8299 | 5.487 | 5.487 | 4.9726 | 5.3155 |
| 6 | 4.269 | 4.9726 | 5.4298 | 5.487 | 5.8871 | 4.7439 | 4.9154 |
| 7 | 3.7792 | 4.4582 | 4.8011 | 5.3727 | 5.6013 | 4.6296 | 4.4582 |
| 8 | 3.7792 | 4.5153 | 4.6868 | 5.2584 | 5.2584 | 4.5153 | 4.1724 |
| 9 | 3.5048 | 4.5153 | 5.0297 | 5.2584 | 4.4582 | 4.8583 | 4.0581 |
| 10 | 5.5441 | 4.1272 | 5.487 | 4.8583 | 6.3443 | 4.7439 | 4.1152 |
| 11 | 5.8299 | 4.8731 | 4.8234 | 5.0297 | 5.4298 | 1.3923 | 4.5725 |
| 12 | 6.0585 | 5.6413 | 5.5338 | 5.3727 | 5.4298 | 4.8731 | 4.8011 |
| 13 | 6.1728 | 5.2709 | 5.4264 | 5.487 | 5.487 | 4.9343 | 4.9154 |
| 14 | 6.1728 | 5.1217 | 5.7105 | 5.6584 | 5.487 | 5.3224 | 4.9154 |
| 15 | 6.1728 | 4.9726 | 5.4201 | 6.5729 | 5.7728 | 4.8234 | 5.6584 |
| 16 | 6.1157 | 4.8731 | 5.5693 | 5.0869 | 5.0297 | 4.6742 | 5.3727 |
| 17 | 4.5153 | 4.8234 | 4.9726 | .9717 | 5.6013 | 4.1289 | 5.0223 |
| 18 | 5.487 | 4.6296 | 6.23 | 4.6742 | 1.6004 | 5.4298 | 4.8731 |
| 19 | 5.7728 | 5.2012 | 6.2872 | 4.0775 | 1.7718 | 5.0869 | 4.177 |
| 20 | 5.9442 | 6.3443 | 6.23 | 4.4753 | 6.0014 | 6.2872 | 4.1272 |
| 21 | 6.0014 | 6.6301 | 6.1728 | 5.1217 | 5.8299 | 6.0585 | 1.7901 |
| 22 | 5.9442 | 6.5158 | 6.0014 | 5.6687 | 5.487 | 5.7728 | 4.177 |
| 23 | 5.6584 | 6.4015 | 5.9442 | 4.2295 | 5.4298 | 5.487 | 4.177 |
| 24 | 5.0223 | 5.144 | 6.3443 | 5.8299 | 4.0009 | 5.3155 | 5.487 |
| Max | 6.1728 | 6.6301 | 6.3443 | 6.5729 | 6.3443 | 6.2872 | 5.6584 |
| Min | 1.9404 | 4.1272 | 4.6868 | .9717 | 1.6004 | 1.3923 | 1.7901 |
| Avg | 4.9978 | 5.2456 | 5.6949 | 5.1279 | 5.1036 | 4.9523 | 4.6818 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024003 / 33 KV WANI RAMBHAPUR

Feeder No / Name : 405 / 33 KV AMIBIKA EXPRESS NON SHEDDABLE EXPRESS HV FEEDERS
 Feeder KV- 33 / OUTGOING (CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .056 | .0286 | .8002 | .6859 | .3544 | .6859 | .3429 |
| 2 | .0554 | .0286 | .743 | .6859 | .3772 | .6859 | .3429 |
| 3 | .0554 | .0343 | .743 | .6859 | .3715 | .6859 | .3258 |
| 4 | .0554 | .0286 | .743 | .6859 | .3715 | .6859 | .3201 |
| 5 | .0537 | .0286 | .6859 | .6859 | .3715 | .5716 | .3086 |
| 6 | .0554 | .0229 | .6859 | .4572 | .3715 | .4572 | .2972 |
| 7 | .0166 | .0171 | .663 | .3429 | .3887 | .4572 | .2858 |
| 8 | .0166 | .0572 | .743 | .1143 | .4572 | .4287 | .2858 |
| 9 | .0111 | .1143 | .8573 | .1143 | .4572 | .4287 | .2686 |
| 10 | .0171 | .255 | .6859 | .7087 | .8002 | .4287 | .2572 |
| 11 | .0171 | .5433 | .6986 | .7087 | .9717 | .4029 | .1029 |
| 12 | .0171 | .5988 | .7374 | .7087 | .8573 | .3992 | .1143 |
| 13 | .0171 | .4768 | .6653 | .6859 | .9145 | .3548 | .1143 |
| 14 | .0114 | .4227 | .7207 | .2858 | 1.0059 | .2006 | .1143 |
| 15 | .0171 | .4768 | .754 | .2972 | 1.0288 | .3439 | .0857 |
| 16 | .0286 | .6713 | .8094 | .3315 | 1.0288 | .3385 | .0629 |
| 17 | .0171 | .8094 | .8092 | .3715 | 1.0288 | .3437 | .061 |
| 18 | .0229 | .6859 | .7145 | .3604 | 1.0288 | .3715 | .0554 |
| 19 | .0286 | .8002 | .7773 | .3604 | 1.0002 | .3715 | .0537 |
| 20 | .0286 | .6859 | .7259 | .3437 | 1.0002 | .3715 | .0554 |
| 21 | .0286 | .6859 | | .3881 | .9145 | .3715 | .0554 |
| 22 | .0286 | .743 | .6859 | .3761 | .5258 | .3429 | .0554 |
| 23 | .0286 | .743 | .6287 | | .5716 | .3658 | .0554 |
| 24 | .0554 | .0286 | .8002 | .5144 | .3887 | .6859 | .3772 |
| Max | .056 | .8094 | .8573 | .7087 | 1.0288 | .6859 | .3772 |
| Min | .0111 | .0171 | .6287 | .1143 | .3544 | .2006 | .0537 |
| Avg | .0308 | .3745 | .7338 | .4739 | .6911 | .4492 | .1833 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024003 / 33 KV WANI RAMBHAPUR

Feeder No / Name : 409 / J.J.Fine Express

Feeder KV- 33 / OUTGOING

NON SHEDDABLE EXPRESS HV FEEDERS

(CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.0146 | 1.0288 | 1.1431 | 1.1431 | 1.2003 | 1.1431 | 1.1431 |
| 2 | 1.0534 | 1.0288 | 1.1431 | 1.1431 | 1.2003 | 1.1431 | 1.1431 |
| 3 | 1.1144 | .9717 | 1.1431 | 1.086 | 1.1431 | 1.1431 | 1.1431 |
| 4 | 1.2363 | .9717 | 1.1431 | 1.1431 | 1.1431 | 1.1431 | 1.1431 |
| 5 | 1.2196 | .9717 | 1.1431 | 1.1431 | 1.1431 | 1.1431 | 1.1431 |
| 6 | 1.1476 | .9717 | 1.1431 | .9717 | 1.1431 | 1.1431 | 1.1431 |
| 7 | 1.1476 | .9145 | 1.1431 | .9717 | 1.1431 | 1.1431 | 1.1431 |
| 8 | 1.1121 | .8573 | 1.1431 | 1.2003 | 1.1431 | 1.086 | 1.1431 |
| 9 | 1.0423 | .9717 | 1.086 | 1.086 | 1.086 | 1.1431 | 1.1431 |
| 10 | .9717 | 1.0477 | 1.086 | 1.0974 | 1.2003 | 1.086 | 1.2003 |
| 11 | 1.0288 | 1.1144 | 1.0035 | 1.086 | | 1.1088 | 1.2003 |
| 12 | 1.086 | 1.131 | .9536 | 1.086 | 1.0288 | 1.1643 | 1.2003 |
| 13 | 1.0574 | 1.0262 | 1.1144 | 1.0288 | 1.0288 | 1.1643 | 1.2003 |
| 14 | 1.0688 | 1.0035 | 1.1864 | .9717 | 1.0288 | .9945 | 1.2003 |
| 15 | 1.1431 | 1.1365 | 1.0146 | 1.1431 | 1.086 | 1.0442 | 1.2003 |
| 16 | 1.1145 | 1.1175 | 1.1199 | 1.1431 | 1.086 | 1.0745 | 1.2003 |
| 17 | 1.2003 | 1.131 | 1.0035 | 1.1145 | 1.086 | 1.1643 | 1.1088 |
| 18 | 1.086 | .9717 | 1.0288 | 1.1532 | 1.1431 | 1.2003 | 1.1809 |
| 19 | 1.1431 | 1.2003 | | 1.1587 | 1.1431 | 1.2574 | 1.1088 |
| 20 | 1.2003 | 1.2003 | 1.2574 | 1.1199 | 1.1431 | 1.2003 | 1.1088 |
| 21 | 1.1431 | 1.1431 | .9717 | 1.0866 | 1.1431 | 1.2574 | 1.1698 |
| 22 | .9717 | 1.1431 | 1.2003 | 1.2031 | 1.1431 | 1.1431 | 1.1643 |
| 23 | .9145 | 1.1431 | | | 1.1431 | 1.2574 | 1.1698 |
| 24 | .9869 | .9717 | 1.1431 | 1.086 | 1.2689 | 1.1431 | 1.3146 |
| Max | 1.2363 | 1.2003 | 1.2574 | 1.2031 | 1.2689 | 1.2574 | 1.3146 |
| Min | .9145 | .8573 | .9536 | .9717 | 1.0288 | .9945 | 1.1088 |
| Avg | 1.0918 | 1.0487 | 1.1052 | 1.1029 | 1.1312 | 1.1454 | 1.1673 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024021 / 33 KV APATAPA

Feeder No / Name : 201 / 11 KV GHUSAR FDR .
Feeder KV- 11 / OUTGOING

SHEDDABLE RURAL

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4207 | .4294 | .4572 | .4435 | .462 | .4668 | .4435 |
| 2 | .4207 | .4108 | .439 | .4435 | .462 | .4668 | .4435 |
| 3 | .4024 | .4108 | .439 | .4435 | .462 | .4668 | .4435 |
| 4 | .4024 | .4108 | .439 | .4435 | .462 | .4668 | .4435 |
| 5 | .4024 | .3921 | .3841 | .4435 | .4435 | .4481 | .4207 |
| 6 | .3475 | .3174 | .3475 | .4435 | .4066 | .3361 | .3856 |
| 7 | | .2427 | .2561 | .3142 | .2587 | .2614 | .2804 |
| 8 | .2561 | .2218 | .2561 | .2772 | .2587 | .2427 | .2587 |
| 9 | .2402 | .2218 | .2402 | .2587 | .2587 | .2427 | .2427 |
| 10 | .2402 | .2561 | .2402 | .2402 | .2772 | .2427 | .2241 |
| 11 | .2402 | .2587 | .2402 | .2587 | .2218 | .2328 | .1867 |
| 12 | .2402 | .2587 | .2402 | .2587 | .2218 | .2149 | .2241 |
| 13 | .2772 | .3142 | .2772 | .2772 | .2402 | .2172 | .2241 |
| 14 | .2772 | .3142 | .2772 | .2926 | .2587 | .2353 | .2427 |
| 15 | .2772 | .3142 | .2772 | .2743 | .2587 | .2402 | .2427 |
| 16 | .2218 | .3142 | .2772 | .2561 | .2587 | .2772 | .2427 |
| 17 | .2587 | .2743 | .2772 | .2561 | .2587 | .2957 | .2743 |
| 18 | .2865 | .2561 | .3109 | .2743 | .2402 | .2957 | |
| 19 | .3511 | .3109 | .4024 | .4024 | .3511 | .4066 | .4024 |
| 20 | .4854 | .4938 | .5175 | .4525 | .4805 | .5359 | .4938 |
| 21 | .4668 | .5304 | .5175 | .4938 | .499 | .4805 | .4207 |
| 22 | .462 | .5121 | .5175 | .4887 | .499 | .499 | .4024 |
| 23 | .4481 | .4938 | .5175 | .4938 | .4805 | .4805 | .4024 |
| 24 | .4207 | .4294 | .4755 | .4805 | .462 | .4668 | .4435 |
| Max | .4854 | .5304 | .5175 | .4938 | .499 | .5359 | .4938 |
| Min | .2218 | .2218 | .2402 | .2402 | .2218 | .2149 | .1867 |
| Avg | .3411 | .3495 | .3593 | .3630 | .3534 | .3550 | .3386 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024021 / 33 KV APATAPA

Feeder No / Name : 202 / 11 KV MHAISANG FDR .
Feeder KV- 11 / OUTGOING

SHEDDABLE RURAL

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4755 | | .5487 | .5487 | .5544 | .5121 | .5068 |
| 2 | .4755 | | .5487 | .5487 | .5359 | .5121 | .4706 |
| 3 | .4755 | .5228 | .5487 | .5487 | .5359 | .5121 | .4755 |
| 4 | .4755 | .4435 | .5487 | .5487 | .5359 | .5121 | .4755 |
| 5 | | .4435 | .5121 | .5487 | .5228 | .5121 | .4755 |
| 6 | | .4435 | .4755 | .5068 | .462 | .4572 | .4755 |
| 7 | | .3801 | .4024 | .4163 | .4066 | .4024 | .4207 |
| 8 | .2926 | .3258 | .3475 | .3982 | .3258 | .3292 | .3841 |
| 9 | .3439 | .3077 | .3326 | .3582 | .3439 | .3109 | .3189 |
| 10 | .2896 | .3258 | .3326 | .3403 | .3439 | .2926 | .3012 |
| 11 | .2896 | .3439 | .3292 | .3224 | .2896 | .2172 | .3012 |
| 12 | .3258 | .3439 | .3511 | .3224 | .2534 | .2172 | .2947 |
| 13 | .3439 | .362 | .3881 | .3403 | .2896 | .2172 | .3174 |
| 14 | .3439 | .362 | .3881 | .333 | .3258 | .3439 | .3174 |
| 15 | .3439 | .362 | .3921 | .333 | .3258 | | .2987 |
| 16 | .3439 | .3658 | .3696 | .333 | .3258 | .362 | .2987 |
| 17 | .3547 | .2865 | | | .362 | .362 | .2926 |
| 18 | .3366 | .3224 | .362 | .4031 | .362 | .3258 | |
| 19 | .443 | .4477 | .5068 | .4525 | .4344 | .4706 | |
| 20 | .567 | .6036 | .6154 | .5434 | .5792 | .6154 | .567 |
| 21 | .567 | .6401 | .6154 | .5609 | .5792 | .5792 | |
| 22 | .543 | .5731 | .5792 | .5609 | .5792 | .5792 | |
| 23 | .5415 | .5552 | .5853 | .5731 | .543 | .543 | .1646 |
| 24 | .4755 | | .5552 | .543 | .5544 | .5304 | .543 |
| Max | .567 | .6401 | .6154 | .5731 | .5792 | .6154 | .567 |
| Min | .2896 | .2865 | .3292 | .3224 | .2534 | .2172 | .1646 |
| Avg | .4118 | .4172 | .4624 | .4515 | .4321 | .4224 | .3850 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024021 / 33 KV APATAPA

Feeder No / Name : 203 / 11 KV GHUSAR W/W EXPRESS. NON SHEDDABLE WATER SUPPLY AND
Feeder KV- 11 / OUTGOING UTILITY

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0143 | .0191 | .0154 | .0093 | .0191 | .0093 | .0093 |
| 2 | .0143 | .0191 | .0154 | .0093 | .0191 | .0093 | .0093 |
| 3 | .0143 | .0191 | .0154 | .0093 | .0191 | .0093 | .0093 |
| 4 | .0143 | .0191 | .0154 | .0093 | .0191 | .0093 | .0093 |
| 5 | .0143 | .0191 | .0154 | .0093 | .0191 | .0093 | .0093 |
| 6 | .0143 | .0191 | .0154 | .0093 | .0191 | .0093 | .0093 |
| 7 | .0143 | .0191 | .0154 | .0093 | .0191 | .0093 | .0093 |
| 8 | .0143 | .0093 | .0154 | .0093 | .0093 | .0093 | .0093 |
| 9 | .0093 | | .0191 | .0191 | .0093 | .0093 | .0191 |
| 10 | .0088 | .0093 | .0191 | .0191 | .0093 | .0093 | .0191 |
| 11 | .0093 | .0093 | .0191 | .0191 | .0093 | .0086 | .0191 |
| 12 | .0093 | .0093 | .0191 | .0191 | .0093 | .0086 | .0191 |
| 13 | .0093 | .0093 | .0191 | .0191 | .0093 | .0086 | .0191 |
| 14 | | .0093 | .0191 | .0191 | .0093 | .0086 | .0191 |
| 15 | .0093 | .0093 | .0191 | .0191 | .0093 | .0093 | .0191 |
| 16 | .0093 | .0093 | .0191 | .0191 | .0093 | .0093 | .0191 |
| 17 | .0191 | .0154 | | .0191 | .0107 | .0093 | .0082 |
| 18 | .0191 | .0154 | .0093 | .0191 | | .0093 | .0082 |
| 19 | .0191 | .0154 | .0093 | .0191 | .0107 | .0093 | .0082 |
| 20 | .0191 | .0154 | .0093 | .0191 | .0107 | .0093 | .0082 |
| 21 | .0191 | .0154 | .0093 | .0191 | .0107 | .0093 | .0082 |
| 22 | .0191 | .0154 | .0093 | .0191 | .0107 | .0093 | .0082 |
| 23 | .0191 | .0154 | .0093 | .0191 | .0107 | .0093 | .0082 |
| 24 | .0143 | .0191 | .0154 | .0093 | .0191 | .0093 | .0093 |
| Max | .0191 | .0191 | .0191 | .0191 | .0191 | .0093 | .0191 |
| Min | .0088 | .0093 | .0093 | .0093 | .0093 | .0086 | .0082 |
| Avg | .0142 | .0146 | .0151 | .0154 | .0131 | .0092 | .0122 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024021 / 33 KV APATAPA

Feeder No / Name : 204 / 11 KV JAIGURU EXPRESS.
Feeder KV- 11 / OUTGOINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .001 | .0095 | .0078 | .0185 | .0076 | .0067 | .0185 |
| 2 | .001 | .0095 | .0078 | .0185 | .0076 | .0067 | .0185 |
| 3 | .001 | .0095 | .0078 | .0185 | .0076 | .0067 | .0185 |
| 4 | .001 | .0095 | .0078 | .0185 | .0076 | .0067 | .0185 |
| 5 | .001 | .0097 | .0078 | .0185 | .0076 | .0067 | .0185 |
| 6 | .001 | .0095 | .0078 | .0185 | .0076 | .0067 | .0185 |
| 7 | .001 | .0095 | .0078 | .0185 | .0076 | .0067 | .0185 |
| 8 | .001 | .0185 | .0078 | .0185 | .0185 | .0067 | .0185 |
| 9 | .0185 | .0185 | .0076 | .0076 | .0185 | .0067 | .0076 |
| 10 | .0185 | .0185 | .0076 | .0076 | .0185 | .0067 | .0076 |
| 11 | .0185 | .0185 | .0076 | .0076 | .0185 | .0088 | .0076 |
| 12 | .0185 | .0185 | .0076 | .0076 | .0185 | .0088 | .0076 |
| 13 | .0185 | .0185 | .0076 | .0076 | .0185 | .0088 | .0076 |
| 14 | .0185 | .0185 | .0076 | .0076 | .0185 | .0088 | .0076 |
| 15 | .0185 | .0185 | .0076 | .0076 | .0185 | .0185 | .0076 |
| 16 | .0189 | .0183 | .0076 | .0076 | .0185 | .0185 | .0076 |
| 17 | .0088 | .0067 | .0076 | .0076 | .0065 | .0185 | .0029 |
| 18 | .0095 | .0067 | .0185 | .0076 | .0065 | .0185 | .0029 |
| 19 | .0095 | .0067 | .0185 | .0076 | .0065 | .0185 | .0029 |
| 20 | .0095 | .0067 | .0185 | .0076 | .0065 | .0185 | .0029 |
| 21 | .0095 | .0067 | .0185 | .0076 | .0065 | .0185 | .0029 |
| 22 | .0095 | .0067 | .0185 | .0076 | .0065 | .0185 | .0029 |
| 23 | .0095 | .0067 | .0185 | .0076 | .0065 | .0185 | .0029 |
| 24 | .001 | .0095 | .0067 | .0185 | .0076 | .0067 | .0185 |
| Max | .0189 | .0185 | .0185 | .0185 | .0185 | .0185 | .0185 |
| Min | .001 | .0067 | .0067 | .0076 | .0065 | .0067 | .0029 |
| Avg | .0093 | .0121 | .0104 | .0117 | .0114 | .0115 | .0103 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024021 / 33 KV APATAPA

Feeder No / Name : 205 / RAMGAON 11 KV FEEDER
Feeder KV- 11 / OUTGOING

SHEDDABLE RURAL

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2926 | .2987 | .3292 | .3326 | .3361 | .3361 | .3326 |
| 2 | .2926 | .2987 | .3292 | .3326 | .3361 | .3361 | .3326 |
| 3 | .2926 | .2987 | .3292 | .3326 | .3361 | .3361 | .3326 |
| 4 | .2926 | .2987 | .3292 | .3326 | .3361 | .3361 | .3326 |
| 5 | .2926 | .2987 | .3292 | .3326 | .3361 | .3361 | .3326 |
| 6 | .3109 | .2987 | .3292 | .3326 | .3361 | .3734 | .3326 |
| 7 | .3109 | .2987 | .3292 | .2957 | .3361 | .3361 | .3142 |
| 8 | .3109 | .2957 | .2926 | .2957 | .2957 | .2614 | .2957 |
| 9 | .3439 | .2587 | .3174 | .2561 | .2957 | .2614 | .2926 |
| 10 | .2957 | .2561 | .2587 | .2195 | .2772 | | .2641 |
| 11 | .2587 | .2378 | .2218 | .2012 | .2772 | .2534 | .2241 |
| 12 | .2353 | .2195 | .2218 | .2012 | .2218 | .2534 | .2033 |
| 13 | .2402 | .2378 | .2218 | .2195 | | .2534 | .1867 |
| 14 | .2218 | .2378 | .2218 | .2195 | .2402 | .2715 | .1867 |
| 15 | .0185 | .2378 | .2218 | .2195 | .2195 | .2772 | .1867 |
| 16 | .2218 | .2402 | .2218 | .2195 | .2402 | .2218 | .1867 |
| 17 | .2402 | .2402 | .2218 | | .2218 | .2218 | .2195 |
| 18 | .2957 | .2957 | .2957 | .2926 | .3142 | .2587 | .2926 |
| 19 | .3361 | .3142 | .3658 | .3361 | | .3511 | .3475 |
| 20 | .3734 | .4066 | .3696 | .3734 | .3696 | .3881 | .3841 |
| 21 | .3361 | .3511 | .3326 | .3734 | .3511 | .3881 | .3475 |
| 22 | .3361 | .3696 | .3326 | .3734 | .3511 | .3326 | .3109 |
| 23 | .2987 | .3511 | .3326 | .3734 | .3326 | .3696 | .3109 |
| 24 | .3109 | .2987 | .3511 | .0185 | | .3361 | .3326 |
| Max | .3734 | .4066 | .3696 | .3734 | .3696 | .3881 | .3841 |
| Min | .0185 | .2195 | .2218 | .0185 | .2195 | .2218 | .1867 |
| Avg | .2816 | .2891 | .2961 | .2819 | .3029 | .3082 | .2868 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024021 / 33 KV APATAPA

Feeder No / Name : 401 / 33 KV APATAPA I/C
Feeder KV- 33 / OUTGOINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1568 | .7362 | 1.3717 | 1.3146 | 1.3575 | 1.3032 | 1.2346 |
| 2 | 1.1568 | .6836 | 1.3717 | 1.3146 | 1.3575 | 1.3032 | 1.1831 |
| 3 | 1.1568 | 1.2094 | 1.3717 | 1.3146 | 1.3575 | 1.3032 | 1.2094 |
| 4 | 1.2071 | 1.1043 | 1.3717 | 1.3146 | 1.3575 | 1.3032 | 1.2094 |
| 5 | .6836 | 1.1043 | 1.2357 | 1.3146 | 1.3169 | 1.3032 | 1.2094 |
| 6 | .6836 | 1.0517 | 1.1694 | 1.2346 | 1.1946 | 1.1946 | 1.2094 |
| 7 | .5721 | .8939 | 1.0208 | .9774 | 1.0425 | 1.0099 | .9991 |
| 8 | .8413 | .8048 | .8939 | .9054 | .8551 | .8322 | .9054 |
| 9 | .9054 | .7545 | .8842 | .8842 | 3.5711 | .7802 | .8413 |
| 10 | .8048 | .8048 | .8413 | .7888 | .8551 | .8316 | .9465 |
| 11 | .7545 | .8048 | .7888 | .7888 | .7545 | .8316 | .7202 |
| 12 | .8048 | .8048 | .7888 | .7888 | .6539 | .6687 | .7202 |
| 13 | .8048 | .8551 | .8939 | .8413 | .503 | .6687 | .7842 |
| 14 | .0503 | .8551 | .8939 | .8413 | .8048 | .823 | .7202 |
| 15 | .8048 | .8551 | .8939 | .8413 | .7545 | .5544 | .7202 |
| 16 | .7545 | .8551 | .8413 | .8413 | .8048 | .823 | .7202 |
| 17 | .7773 | .7716 | .5316 | .5258 | .823 | .8745 | .703 |
| 18 | .8745 | .8745 | .9054 | .9991 | .8745 | .8745 | .2812 |
| 19 | 1.0802 | 1.0517 | 1.2346 | 1.1568 | .7716 | 1.1831 | .7362 |
| 20 | 1.4198 | 1.5043 | 1.4723 | 1.4118 | 1.4661 | 1.4918 | 1.4506 |
| 21 | 1.3146 | 1.5203 | 1.3889 | 1.4661 | 1.4815 | 1.3889 | .7888 |
| 22 | 1.3146 | 1.4815 | 1.3889 | 1.4815 | 1.4815 | 1.3375 | .7362 |
| 23 | 1.262 | 1.4266 | 1.4198 | 1.4815 | 1.3575 | 1.286 | .9036 |
| 24 | 1.2094 | .7362 | 1.4266 | 1.3146 | 1.4118 | 1.3575 | 1.286 |
| Max | 1.4198 | 1.5203 | 1.4723 | 1.4815 | 3.5711 | 1.4918 | 1.4506 |
| Min | .0503 | .6836 | .5316 | .5258 | .503 | .5544 | .2812 |
| Avg | .9331 | .9810 | 1.1000 | 1.0893 | 1.1753 | 1.0553 | .9258 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024023 / 33 KV Nimbi

Feeder No / Name : 201 / 11 KV HINGNA
Feeder KV- 11 / OUTGOINGSHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3721 | .3429 | .4191 | .3601 | .381 | .381 | .4191 |
| 2 | .3721 | .3429 | .4191 | .3429 | .381 | .381 | .4191 |
| 3 | .3544 | .3601 | .381 | .3429 | .381 | .381 | .381 |
| 4 | .3721 | .3601 | .381 | .3429 | .381 | .381 | .381 |
| 5 | .3721 | .3429 | .381 | .3601 | .381 | .381 | .381 |
| 6 | .3403 | .3429 | .381 | .3601 | .381 | .381 | .4191 |
| 7 | .4252 | .3772 | .381 | .3601 | .4572 | .4954 | .5335 |
| 8 | .3898 | .4287 | .4191 | .3772 | .4191 | .4572 | .4572 |
| 9 | .4252 | .4115 | .381 | .3429 | .4572 | | .4572 |
| 10 | .4572 | .4784 | .381 | .3224 | .4115 | .463 | .3429 |
| 11 | .4191 | .4075 | .3601 | .3045 | .3944 | .4458 | .381 |
| 12 | .4572 | .4961 | .3944 | .3045 | .3772 | .3944 | .381 |
| 13 | .4954 | .443 | .3772 | | | .3772 | .381 |
| 14 | .4572 | .3898 | .3429 | | .4287 | .3772 | .4001 |
| 15 | .5335 | .5493 | .4458 | | .3258 | .4458 | .4382 |
| 16 | .5335 | .4961 | .3944 | | .4115 | .463 | .4075 |
| 17 | .3601 | .5335 | .3944 | .4954 | .4191 | .5335 | .4119 |
| 18 | .3258 | .4572 | .3772 | .4954 | .2858 | 4.3439 | .2865 |
| 19 | .3258 | .4191 | .3258 | .4191 | .2858 | .381 | .3582 |
| 20 | .3944 | .4572 | .3772 | .4191 | .4572 | .381 | .4075 |
| 21 | .3944 | .4191 | .3772 | .381 | .381 | .4191 | .3544 |
| 22 | .3772 | .4191 | .3772 | .4191 | .4191 | .4191 | .3721 |
| 23 | .3601 | .4191 | .3772 | .381 | .4001 | .4191 | .3721 |
| 24 | .3721 | .3601 | .4191 | .3601 | .381 | .381 | .4191 |
| Max | .5335 | .5493 | .4458 | .4954 | .4572 | 4.3439 | .5335 |
| Min | .3258 | .3429 | .3258 | .3045 | .2858 | .3772 | .2865 |
| Avg | .4036 | .4189 | .3860 | .3745 | .3912 | .5862 | .3984 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024023 / 33 KV Nimbi

Feeder No / Name : 203 / 11 KV RUHATIYA EXP.

FEEDER Feeder KV- 11 /
OUTGOINGNON SHEDDABLE EXPRESS HV FEEDERS
(CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0187 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 2 | .0187 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 3 | .0187 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 4 | .0187 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 5 | .0187 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 6 | .0187 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 7 | .0187 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 8 | .0187 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 9 | .0187 | .0191 | .0191 | .0191 | .0191 | | .0191 |
| 10 | .0191 | .0187 | .0191 | .0187 | .0191 | .0191 | .0191 |
| 11 | .0191 | .0187 | .0191 | .0187 | .0191 | .0191 | .0191 |
| 12 | .0191 | .0187 | .0191 | .0187 | .0191 | .0191 | .0191 |
| 13 | .0191 | .0187 | .0191 | .0187 | .0191 | .0191 | .0191 |
| 14 | .0191 | .0187 | .0191 | .0187 | .0191 | .0191 | .0191 |
| 15 | .0191 | .0187 | .0191 | .0187 | .0191 | .0191 | .0191 |
| 16 | .0191 | .0187 | .0191 | .0187 | .0191 | .0191 | .0187 |
| 17 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0187 |
| 18 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0187 |
| 19 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0187 |
| 20 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0187 |
| 21 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0187 |
| 22 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0187 |
| 23 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0187 |
| 24 | .0187 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| Max | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| Min | .0187 | .0187 | .0191 | .0187 | .0191 | .0191 | .0187 |
| Avg | .0189 | .0190 | .0191 | .0190 | .0191 | .0191 | .0190 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024023 / 33 KV Nimbi

Feeder No / Name : 204 / 11 KV HINGANA-AG

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | .0191 | | | |
| 2 | | | | .0191 | | | |
| 3 | | | | .0191 | | | |
| 4 | | | | .0191 | | | |
| 5 | | | | .0191 | | | |
| 6 | | | | .0191 | | | |
| 7 | | | | .0171 | | .0191 | |
| 8 | | | | .0171 | .0191 | .0191 | |
| 9 | .0187 | | .0191 | | | | .0191 |
| 10 | .0191 | .0181 | .0191 | | | | .0191 |
| 11 | .0191 | .0187 | .0191 | | | | .0191 |
| 12 | .0191 | .0187 | .0191 | | | | .0191 |
| 13 | .0191 | | .0191 | | | | .0191 |
| 14 | .0191 | .0187 | .0191 | | | | .0191 |
| 15 | .0191 | .0187 | .0191 | | | | .0191 |
| 16 | .0191 | .0187 | .0191 | | | | .0187 |
| 20 | | | | | | | .0187 |
| 23 | | | .0191 | .0191 | | | |
| 24 | | | | .0191 | .0191 | | |
| Max | .0191 | .0187 | .0191 | .0191 | .0191 | .0191 | .0191 |
| Min | .0187 | .0181 | .0191 | .0171 | .0191 | .0191 | .0187 |
| Avg | .0191 | .0186 | .0191 | .0187 | .0191 | .0191 | .0190 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024023 / 33 KV Nimbi

Feeder No / Name : 401 / 33 KV NIMBI I/C NO.1
Feeder KV- 33 / OUTGOINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1163 | 4.1724 | 1.4861 | 4.7439 | 1.5432 | 1.5432 | 1.6004 |
| 2 | 1.1163 | 4.1724 | 1.4861 | 4.7439 | 1.4861 | 1.5432 | 1.6004 |
| 3 | 1.0631 | 4.1724 | 1.4861 | 4.7439 | 1.4861 | 1.5432 | 1.5432 |
| 4 | 1.1163 | 4.0581 | 1.4861 | 4.7439 | 1.4861 | 1.5432 | 1.5432 |
| 5 | 1.0631 | 3.8866 | 1.4289 | 4.7439 | 1.4861 | 1.6004 | 1.4861 |
| 6 | 1.1163 | 3.7151 | 1.4289 | 4.7439 | 1.7147 | 1.6575 | 1.4861 |
| 7 | .9568 | .2858 | 1.2003 | 4.2867 | 1.4289 | 1.4861 | 1.2574 |
| 8 | .9036 | 2.572 | 1.0288 | 3.8295 | 1.4289 | 1.3146 | 1.1431 |
| 9 | 1.1163 | 2.9721 | .9145 | 3.1436 | 1.2574 | | 1.086 |
| 10 | 1.2574 | 1.1163 | .9717 | .9036 | 4.1152 | 2.915 | 1.2574 |
| 11 | 1.2574 | 1.1163 | 3.8866 | .8505 | 3.658 | 2.9721 | 1.2574 |
| 12 | 1.2574 | .9568 | 3.6008 | .9036 | 4.2867 | 2.8006 | 1.1431 |
| 13 | 1.2003 | 1.0099 | 3.6008 | .9036 | 4.0581 | 2.8006 | 1.2574 |
| 14 | 1.2003 | 1.1163 | 4.0009 | .9671 | 4.1152 | 2.8578 | 1.2574 |
| 15 | 1.2003 | 1.1694 | 4.2295 | .9671 | 3.8866 | 3.2007 | 1.2574 |
| 16 | 1.2003 | 1.2757 | 4.0581 | .9671 | .0572 | 3.2007 | 1.0208 |
| 17 | 2.8006 | .9145 | 3.0293 | .9145 | .9717 | .9145 | .6447 |
| 18 | 3.0293 | 1.0288 | 3.2007 | .9145 | 1.1431 | 1.1431 | .6984 |
| 19 | 3.4865 | 1.086 | 3.8295 | 1.1431 | 1.2574 | 1.3146 | 1.182 |
| 20 | 4.5153 | 1.3717 | 4.5153 | 1.4861 | 1.4289 | 1.3717 | 1.382 |
| 21 | 4.5153 | 1.5432 | 4.6296 | 1.6004 | 1.4861 | 1.4289 | 1.2757 |
| 22 | 4.6296 | 1.6004 | 4.6296 | 1.6575 | 1.5432 | 1.4861 | 1.2226 |
| 23 | .4001 | 1.6004 | 5.0869 | 1.6575 | 1.7147 | 1.086 | 1.2226 |
| 24 | 1.0631 | 4.2295 | 1.5432 | 4.9726 | 1.5432 | 1.6004 | 1.6004 |
| Max | 4.6296 | 4.2295 | 5.0869 | 4.9726 | 4.2867 | 3.2007 | 1.6004 |
| Min | .4001 | .2858 | .9145 | .8505 | .0572 | .9145 | .6447 |
| Avg | 1.7742 | 2.1309 | 2.7816 | 2.5222 | 2.0243 | 1.8837 | 1.2677 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024023 / 33 KV Nimbi

Feeder No / Name : 402 / 33 KV NIMBI I/C NO.2
Feeder KV- 33 / OUTGOINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3721 | 1.2003 | .4572 | 1.3146 | .4001 | .4001 | .4572 |
| 2 | .3721 | 1.2003 | .4572 | 1.2574 | .4001 | .4001 | .4572 |
| 3 | .3721 | 1.2574 | .4001 | 1.2574 | .4001 | .4001 | .4001 |
| 4 | .3721 | 1.2574 | .4001 | 1.2574 | .4001 | .4001 | .4001 |
| 5 | .3721 | 1.2003 | .4001 | 1.3146 | .4001 | .4001 | .4001 |
| 6 | .3189 | 1.2003 | .4001 | 1.3146 | .4001 | .4001 | .4572 |
| 7 | .4252 | 1.3146 | .4001 | 1.3146 | .4572 | .5144 | .5716 |
| 8 | .3721 | 1.4861 | .4572 | 1.3717 | .4572 | .5144 | .4572 |
| 9 | .4252 | 1.4289 | .4001 | 1.2003 | .4572 | | .5144 |
| 10 | .5144 | .4784 | .4001 | .3189 | 1.4289 | 1.6004 | .4572 |
| 11 | .4572 | .4252 | 1.3146 | .3189 | 1.3717 | 1.5432 | .4572 |
| 12 | .5144 | .5316 | 1.4289 | .3189 | 1.5432 | 1.3717 | .4572 |
| 13 | .5144 | .4252 | 1.3717 | .0543 | 1.3146 | 1.3146 | .4572 |
| 14 | .5144 | .4252 | 1.2574 | .056 | 1.4861 | 1.3146 | .4572 |
| 15 | .5716 | .5847 | 1.6004 | .056 | 1.1431 | 1.5432 | .4572 |
| 16 | .5716 | .5316 | 1.4289 | .056 | 1.3717 | 1.6004 | .4298 |
| 17 | 1.2574 | .5716 | 1.3717 | .5144 | .4572 | .5716 | .4298 |
| 18 | 1.1431 | .4572 | 1.3146 | .5144 | .3429 | .4572 | .2686 |
| 19 | 1.1431 | .4572 | 1.1431 | .4572 | .3429 | .4001 | .3761 |
| 20 | 1.3717 | .4572 | 1.3146 | .4572 | .4572 | .4001 | .4252 |
| 21 | 1.3717 | .4572 | 1.3146 | .4001 | .4001 | .4572 | .3721 |
| 22 | 1.3146 | .4572 | 1.3146 | .4572 | .4572 | .4572 | .3721 |
| 23 | 1.2574 | .4572 | 1.3717 | .4001 | .4572 | .4572 | .3721 |
| 24 | .3721 | 1.2574 | .4572 | 1.3146 | .4572 | .4001 | .4572 |
| Max | 1.3717 | 1.4861 | 1.6004 | 1.3717 | 1.5432 | 1.6004 | .5716 |
| Min | .3189 | .4252 | .4001 | .0543 | .3429 | .4001 | .2686 |
| Avg | .6788 | .8133 | .9240 | .7207 | .7001 | .7530 | .4317 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024037 / 33KV PACHMORI S/Si

Feeder No / Name : 201 / 11 KV SANGVI MOHADI

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3475 | .3544 | .4755 | .4207 | .4904 | .394 | .3582 |
| 2 | .3475 | .3366 | .4755 | .4207 | .4904 | .3582 | .3582 |
| 3 | .3511 | .3189 | .4805 | .4207 | .4755 | .3366 | .3582 |
| 4 | .3475 | .3012 | .4572 | .4298 | .4572 | .3366 | .3582 |
| 5 | .3511 | .3012 | .439 | .394 | .439 | .3224 | .3582 |
| 6 | .3326 | .3012 | .4066 | .394 | .439 | .3224 | .3582 |
| 7 | .2926 | .3045 | .3544 | .3681 | .3544 | .3224 | .3258 |
| 8 | .3224 | .3366 | .3012 | .3681 | .3429 | .3403 | .7011 |
| 9 | .3224 | .3544 | .2427 | .3506 | .3121 | .3012 | .3506 |
| 10 | .2835 | .2804 | .2865 | .2804 | .3121 | .2543 | .2835 |
| 11 | .2686 | .2804 | .3045 | .2835 | .3086 | .2601 | .2629 |
| 12 | .2835 | .2865 | .2865 | .2865 | .3052 | .2713 | .2427 |
| 13 | | .3582 | .394 | .3045 | .2743 | .3052 | .2454 |
| 14 | | .3582 | .394 | .3189 | .3052 | | .2561 |
| 15 | .2865 | .3582 | .3224 | .3224 | .2572 | .3189 | .2561 |
| 16 | | .3155 | .2658 | .394 | .2774 | .3155 | .2561 |
| 17 | .3077 | .3086 | .3155 | .3353 | .3366 | .2865 | .2229 |
| 18 | .2896 | .3155 | .3506 | .3353 | .3045 | | |
| 19 | .4252 | .3898 | .3856 | .4207 | .3224 | .3982 | |
| 20 | .4075 | .4706 | .4656 | .4706 | .5316 | .394 | |
| 21 | .4298 | .5121 | .5014 | .5175 | .5014 | .3982 | |
| 22 | .4075 | .4805 | .4908 | .4755 | .4607 | .3982 | |
| 23 | .3898 | | .4656 | .4755 | .4298 | .4024 | |
| 24 | .3658 | .3721 | .4755 | .4557 | .4904 | .4298 | .394 |
| Max | .4298 | .5121 | .5014 | .5175 | .5316 | .4298 | .7011 |
| Min | .2686 | .2804 | .2427 | .2804 | .2572 | .2543 | .2229 |
| Avg | .3409 | .3476 | .3890 | .3851 | .3841 | .3394 | .3304 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024037 / 33KV PACHMORI S/Si

Feeder No / Name : 202 / 11 KV UGWA

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6722 | .6268 | .8131 | .7164 | .8048 | .6805 | .7164 |
| 2 | .6722 | .5731 | .8131 | .7164 | .8048 | .6268 | .5959 |
| 3 | .6468 | .5373 | .7762 | .7011 | .8048 | .5731 | .5959 |
| 4 | .6468 | .4656 | .7762 | .6661 | .7865 | .5373 | .6089 |
| 5 | .6468 | .4252 | .7392 | .6661 | .7682 | .4835 | .5959 |
| 6 | .6099 | .443 | .695 | .6135 | .6516 | .5014 | .5959 |
| 7 | .499 | .4656 | .6024 | .5609 | .5847 | .5068 | .5144 |
| 8 | .4298 | .4784 | .5028 | .5434 | .5765 | .6024 | .5258 |
| 9 | .5014 | .4961 | .5201 | .5959 | .5967 | .5731 | .5784 |
| 10 | .4854 | .5014 | .6878 | .6626 | .6203 | .5935 | .6104 |
| 11 | .4854 | .5373 | .6268 | .6878 | .57 | .6104 | .583 |
| 12 | .4252 | .5373 | .591 | | .6036 | .5935 | .5765 |
| 13 | .4607 | .5373 | .6268 | .8059 | .6104 | .4854 | .583 |
| 14 | .5373 | .5731 | .6447 | .7522 | .6588 | .6661 | .5548 |
| 15 | .5731 | .5731 | .6447 | .7522 | .6344 | .6661 | .583 |
| 16 | .5548 | .6089 | .6089 | .6626 | .703 | .5784 | .583 |
| 17 | .567 | .5895 | .5258 | .6104 | .7164 | | .4807 |
| 18 | .5373 | .5765 | .5373 | .6104 | .6447 | .6878 | |
| 19 | .6447 | .5895 | .7522 | .6661 | | .7602 | |
| 20 | .7343 | .8326 | .8238 | .7964 | .815 | .7602 | |
| 21 | .7701 | .8779 | .8413 | .8413 | .8238 | .7602 | |
| 22 | .7265 | .8413 | .8596 | .8779 | .8596 | .7682 | |
| 23 | .6984 | | .788 | .8413 | .7701 | .7682 | |
| 24 | .6722 | .6805 | .8048 | .7362 | .8048 | .7164 | .7164 |
| Max | .7701 | .8779 | .8596 | .8779 | .8596 | .7682 | .7164 |
| Min | .4252 | .4252 | .5028 | .5434 | .57 | .4835 | .4807 |
| Avg | .5916 | .5812 | .6917 | .6993 | .7049 | .6304 | .5888 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024037 / 33KV PACHMORI S/Si

Feeder No / Name : 203 / 11 KV GANDHIGRAM

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4481 | .4755 | .4805 | .4908 | .5304 | .5731 | .4557 |
| 2 | .4481 | .4298 | .4805 | .4557 | .5304 | .5373 | .4557 |
| 3 | .4294 | .3582 | .4805 | .4557 | .5304 | .4835 | .4557 |
| 4 | .4294 | .2865 | .4805 | .4207 | .5121 | .4298 | .4557 |
| 5 | .4294 | .2328 | .4805 | .4207 | .5175 | .4163 | .4557 |
| 6 | .3921 | .2686 | .3696 | .4298 | .439 | .4298 | .4207 |
| 7 | .2587 | .2481 | .3258 | .3772 | .3189 | .4119 | .4733 |
| 8 | .2561 | .2507 | .3012 | .3856 | .3688 | .4656 | .4908 |
| 9 | .2378 | .2328 | .3155 | .394 | .3688 | .5014 | .5083 |
| 10 | | .2328 | | .4477 | .3688 | .4409 | .4694 |
| 11 | .2835 | .2865 | .3045 | .4784 | .3856 | .4239 | .5365 |
| 12 | .3189 | .3224 | .4119 | .4784 | | .4578 | .4748 |
| 13 | .3224 | .3224 | .4298 | .5014 | .4801 | | .5487 |
| 14 | .3224 | .394 | .4298 | .5194 | .4801 | | .4801 |
| 15 | .2896 | .394 | .4298 | .5373 | .4681 | .5895 | |
| 16 | .3189 | .6089 | .4119 | .4298 | .463 | .5426 | .5487 |
| 17 | .3224 | .373 | .3224 | .4115 | .4477 | .5731 | .3768 |
| 18 | .3582 | .3155 | .3224 | .4458 | .4119 | .5249 | |
| 19 | .4298 | .4207 | .5373 | .5258 | .5373 | .6516 | |
| 20 | .5194 | .543 | .5959 | .5068 | .6805 | .6516 | |
| 21 | .5014 | .5544 | .6268 | .5914 | .6089 | .6584 | |
| 22 | .4835 | .5544 | .6135 | .6219 | .591 | .6584 | |
| 23 | .4656 | | .5434 | .6219 | .5731 | .6219 | |
| 24 | .4481 | .4656 | .4805 | .4908 | .5304 | .5731 | .5434 |
| Max | .5194 | .6089 | .6268 | .6219 | .6805 | .6584 | .5487 |
| Min | .2378 | .2328 | .3012 | .3772 | .3189 | .4119 | .3768 |
| Avg | .3788 | .3726 | .4424 | .4766 | .4845 | .5280 | .4794 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024037 / 33KV PACHMORI S/Si

Feeder No / Name : 401 / 33 KV PACHMORI I/C
Feeder KV- 33 / OUTGOINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.4266 | 1.4506 | 1.6461 | | 1.6975 | 1.6655 | 1.5249 |
| 2 | 1.4118 | 1.3432 | 1.6461 | 1.5775 | 1.6975 | 1.5043 | 1.4506 |
| 3 | 1.4118 | 1.2357 | 1.6301 | 1.6118 | 1.7353 | 1.5581 | 1.4198 |
| 4 | 1.4118 | 1.0745 | 1.6301 | 1.5581 | 1.6827 | 1.2894 | 1.4506 |
| 5 | 1.4118 | .9671 | 1.5775 | 1.5043 | 1.6301 | 1.2357 | 1.6118 |
| 6 | 1.3032 | 1.0099 | 1.3889 | 1.4198 | 1.4403 | 1.2226 | 1.3375 |
| 7 | 1.0425 | 1.0208 | 1.262 | 1.3432 | 1.2346 | 1.2357 | 1.3432 |
| 8 | 1.0099 | 1.0631 | 1.0802 | | 1.286 | 1.3969 | 1.773 |
| 9 | 1.0517 | 1.0745 | 1.0802 | 1.3146 | 1.286 | 1.3969 | 1.5043 |
| 10 | .7716 | 1.0208 | .9671 | 1.3969 | 1.3226 | 1.2717 | 1.3889 |
| 11 | 1.0517 | 1.1283 | 1.2489 | 1.4506 | 1.286 | 1.3003 | 1.3889 |
| 12 | .9774 | 1.1283 | 1.2894 | .7522 | .9156 | 1.3375 | 1.286 |
| 13 | .7888 | 1.2357 | 1.4506 | 1.6118 | 1.3889 | .7802 | 1.3889 |
| 14 | | 1.3432 | 1.4506 | 1.6118 | 1.4403 | .6762 | 1.286 |
| 15 | 1.1043 | 1.3432 | 1.4118 | 1.6118 | 1.3375 | 1.5775 | .823 |
| 16 | .8939 | 1.5581 | 1.2894 | 1.4883 | 1.4563 | 1.4723 | 1.3146 |
| 17 | 1.182 | 1.286 | 1.1568 | 1.3889 | 1.5043 | .8596 | 1.1065 |
| 18 | 1.182 | 1.1831 | 1.2094 | 1.3889 | 1.3432 | 1.182 | |
| 19 | 1.5043 | 1.4198 | 1.6655 | 1.6301 | .8596 | 1.7918 | |
| 20 | 1.6655 | 1.7878 | 1.8404 | 1.7353 | 2.0416 | 1.773 | |
| 21 | 1.7193 | 1.8404 | 1.9879 | 1.8404 | 1.9342 | 1.773 | |
| 22 | 1.6118 | 1.7878 | 1.9879 | 1.893 | 1.9342 | 1.7918 | |
| 23 | 1.5746 | | 1.8267 | 1.8404 | 1.773 | 1.773 | |
| 24 | 1.4661 | 1.5043 | 1.6827 | 1.6827 | 1.7353 | 1.7193 | 1.6301 |
| Max | 1.7193 | 1.8404 | 1.9879 | 1.893 | 2.0416 | 1.7918 | 1.773 |
| Min | .7716 | .9671 | .9671 | .7522 | .8596 | .6762 | .823 |
| Avg | 1.2598 | 1.2959 | 1.4753 | 1.5297 | 1.4984 | 1.3993 | 1.3905 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024038 / 33 kV VIZORA

Feeder No / Name : 201 / 11 KV SARAWA GAVTHAN
Feeder KV- 11 / OUTGOING

GAOTHAN FEEDER

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3048 | .3048 | .3048 | .3239 | .362 | .3239 | .2667 |
| 2 | .3048 | .3048 | .3048 | .3239 | .3429 | .3048 | .2667 |
| 3 | .3048 | .2858 | .3048 | .3239 | .3429 | .3048 | .2667 |
| 4 | .3048 | .3048 | .3048 | .3239 | .3429 | .3239 | .2667 |
| 5 | .3429 | .3239 | .3048 | .3239 | .362 | .3429 | .3048 |
| 6 | .362 | .362 | .4763 | .4572 | .362 | .381 | .3429 |
| 7 | .5335 | .3239 | .4572 | .4572 | .381 | .4191 | .2858 |
| 8 | .6478 | .362 | .4001 | .362 | .381 | .4191 | .3048 |
| 9 | .5716 | .6097 | .4954 | .381 | .724 | .4763 | .3239 |
| 10 | .7049 | .5335 | .3239 | .6287 | .8192 | .5906 | .3239 |
| 11 | 1.0669 | .6859 | .6859 | .3239 | 1.1241 | .4954 | .362 |
| 12 | .6859 | .6668 | .7049 | .4382 | .8954 | | .362 |
| 13 | .7621 | .8383 | .6478 | .381 | .724 | | .4191 |
| 14 | .8954 | .6668 | .6287 | | .724 | .4954 | .8383 |
| 15 | 1.0479 | .9526 | .7049 | .4382 | .9526 | .5716 | .8002 |
| 16 | 1.1622 | 1.105 | .6287 | .5716 | .8192 | .7049 | .8764 |
| 17 | .8383 | .8383 | .7049 | .381 | | .743 | .8573 |
| 18 | .6859 | | .743 | .5525 | | .8002 | .5716 |
| 19 | .743 | .2477 | .4954 | .6287 | .3429 | .5716 | .4382 |
| 20 | .5906 | .2477 | .4382 | .5716 | .362 | | .381 |
| 21 | .381 | .2477 | .4191 | .4001 | .362 | | .2858 |
| 22 | .3429 | .3429 | .4001 | .4001 | .362 | .3048 | .9526 |
| 23 | .3239 | .362 | .3429 | | .3429 | .2858 | .2667 |
| 24 | .3048 | .3048 | .3429 | .3429 | .362 | .3429 | .2667 |
| Max | 1.1622 | 1.105 | .743 | .6287 | 1.1241 | .8002 | .9526 |
| Min | .3048 | .2477 | .3048 | .3239 | .3429 | .2858 | .2667 |
| Avg | .5922 | .4879 | .4818 | .4243 | .5360 | .4601 | .4430 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024038 / 33 kV VIZORA

Feeder No / Name : 202 / 11 KV ERANDA GAVTHAN
Feeder KV- 11 / OUTGOING

GAOTHAN FEEDER

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2286 | | .3048 | .3048 | .3239 | .2858 | .3048 |
| 2 | .2286 | | .3048 | .3048 | .3048 | .2858 | .3048 |
| 3 | .2096 | .1143 | .3048 | .3048 | .3048 | .2858 | .2858 |
| 4 | .2096 | .1143 | .3048 | .3048 | .3048 | .3048 | .3048 |
| 5 | .2286 | .1143 | .3048 | .3048 | .3239 | .3239 | .3429 |
| 6 | .2667 | .1143 | .3429 | .381 | .3239 | .3429 | .381 |
| 7 | .2096 | .1524 | .4001 | .3048 | .362 | .4191 | .4191 |
| 8 | .2096 | .1905 | .4382 | .3239 | .362 | .3239 | .3429 |
| 9 | .2858 | .2477 | .4382 | .3239 | .4382 | .4382 | .4191 |
| 10 | .2286 | .2477 | .4001 | .3048 | .3429 | .3048 | .381 |
| 11 | .2096 | .2667 | .362 | .2096 | .362 | .1905 | .2477 |
| 12 | .2096 | .2667 | .381 | .3048 | .381 | | .3048 |
| 13 | .2096 | .3048 | .381 | .2858 | .381 | | .3239 |
| 14 | .2477 | .2858 | .4382 | .2286 | .381 | .2286 | .3239 |
| 15 | .2858 | .362 | .2667 | .3048 | .381 | .2858 | .362 |
| 16 | .2096 | .3048 | .3239 | .3048 | .362 | .3429 | .2858 |
| 17 | .1715 | .1905 | .2286 | .2667 | .3048 | .4763 | .3239 |
| 18 | .2477 | .1905 | .2286 | .4572 | .2858 | .3239 | .2858 |
| 19 | .2667 | .1524 | .381 | .3429 | | .3429 | .3239 |
| 20 | .2858 | .0953 | .381 | .2858 | .362 | .3239 | .3239 |
| 21 | .2858 | .2477 | .381 | .3429 | .3429 | | .3048 |
| 22 | | .362 | .3429 | .3429 | .3239 | .3429 | .2858 |
| 23 | .2477 | .3429 | .3239 | .3239 | .3048 | .3048 | .1905 |
| 24 | .2286 | | .3239 | .3239 | .3239 | .3048 | .3048 |
| Max | .2858 | .362 | .4382 | .4572 | .4382 | .4763 | .4191 |
| Min | .1715 | .0953 | .2286 | .2096 | .2858 | .1905 | .1905 |
| Avg | .2353 | .2223 | .3453 | .3120 | .3429 | .3230 | .3199 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024038 / 33 kV VIZORA

Feeder No / Name : 203 / 11 KV KATKEDA AG

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1905 | | .0572 | .0572 | | .0762 | .0381 |
| 2 | .1905 | | .0572 | .0572 | | .0572 | .0381 |
| 3 | .1905 | | .0572 | .0572 | | .0572 | .0381 |
| 4 | .1905 | | .0572 | .0572 | | .0572 | .0381 |
| 5 | .1524 | | .0572 | .0572 | | .0572 | .0381 |
| 6 | .1715 | | .0572 | .0572 | | .0572 | .0381 |
| 7 | .1715 | .3239 | .2096 | .0572 | | .0572 | .0381 |
| 8 | .0762 | .0572 | .2096 | .0572 | | .0572 | .0381 |
| 9 | .0572 | .0572 | .2096 | .3048 | | .2286 | .1143 |
| 10 | .0572 | .0381 | .0572 | .2858 | .0572 | .2286 | .1334 |
| 11 | .0572 | .0381 | .0572 | .2858 | .0381 | .2096 | .1715 |
| 12 | .0572 | .0381 | .0572 | .2667 | .2096 | | .2286 |
| 13 | .0572 | .0381 | .0572 | .2667 | .1905 | | .2858 |
| 14 | .0572 | .0381 | .0572 | .1143 | | .0572 | .3429 |
| 15 | .0572 | .0381 | .0572 | .1524 | .1905 | .0762 | .1905 |
| 16 | .0572 | .0381 | .0572 | .1143 | .3048 | .1715 | .1905 |
| 17 | .0762 | .0381 | .0572 | | .0953 | .0572 | .0572 |
| 18 | .0762 | .0572 | .0572 | | | .0572 | .0572 |
| 19 | .0762 | .0572 | .0572 | .0572 | | .0381 | .0572 |
| 20 | .0953 | .0572 | .0572 | .0572 | | .0572 | .0572 |
| 21 | .0953 | .0572 | .0572 | .0572 | .0762 | .0572 | .0572 |
| 22 | | .0572 | .0762 | .0572 | .0762 | .0572 | .0572 |
| 23 | | .1905 | .0762 | | .0762 | .0572 | .0572 |
| 24 | .1905 | | .0572 | .0572 | | .0762 | .0572 |
| Max | .1905 | .3239 | .2096 | .3048 | .3048 | .2286 | .3429 |
| Min | .0572 | .0381 | .0572 | .0572 | .0381 | .0381 | .0381 |
| Avg | .1091 | .0717 | .0778 | .1207 | .1315 | .0866 | .1008 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024038 / 33 kV VIZORA

Feeder No / Name : 401 / 33 KV VIZORA I/C

Feeder KV- 33 / OUTGOING

NON SHEDDABLE EXPRESS HV FEEDERS

(NON-CONTINUOUS PROCESS)(NO

STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6859 | .2858 | .6859 | .6859 | .6859 | .6859 | .6287 |
| 2 | .6859 | .2858 | .6859 | .6859 | .6287 | .6287 | .6287 |
| 3 | .6859 | .4001 | .6859 | .6859 | .6287 | .6287 | .6287 |
| 4 | .6859 | .4001 | .6859 | .6859 | .6287 | .6859 | .6287 |
| 5 | .6859 | .4572 | .6859 | .6859 | .6859 | .743 | .6859 |
| 6 | .8002 | .4572 | .8573 | .9145 | .6859 | .8002 | .743 |
| 7 | .9145 | .8002 | 1.086 | .8002 | .743 | .9145 | .743 |
| 8 | .9145 | .6287 | 1.0288 | .743 | .743 | .8002 | .6859 |
| 9 | .9145 | .9145 | 1.1431 | 1.0288 | 1.1431 | 1.1431 | .8573 |
| 10 | .9717 | .8002 | .8002 | 1.2003 | 1.2003 | 1.1431 | .8002 |
| 11 | 1.3146 | .9717 | 1.086 | .8002 | 1.5432 | .9145 | .743 |
| 12 | .9717 | .9717 | 1.1431 | 1.0288 | 1.4861 | | .8573 |
| 13 | 1.0288 | 1.1431 | 1.086 | .9145 | 1.3146 | | 1.0288 |
| 14 | 1.2003 | .9717 | 1.1431 | .3429 | 1.086 | .8002 | 1.4861 |
| 15 | 1.3717 | 1.3146 | 1.0288 | .9145 | 1.5432 | .9145 | 1.3146 |
| 16 | 1.4289 | 1.4289 | 1.0288 | .9717 | 1.4861 | 1.2003 | 1.3146 |
| 17 | 1.086 | 1.0288 | .9717 | .6287 | .4001 | 1.2574 | 1.2003 |
| 18 | 1.0288 | .2286 | 1.0288 | .9717 | .2858 | 1.2003 | .9145 |
| 19 | 1.086 | .4572 | .9145 | 1.0288 | .3429 | .9717 | .8002 |
| 20 | .9717 | .4001 | .8573 | .9145 | .743 | .4001 | .743 |
| 21 | .743 | .5716 | .8573 | .8002 | .8002 | .0572 | .6287 |
| 22 | .3429 | .743 | .8002 | .8002 | .743 | .6859 | .6287 |
| 23 | .5716 | .743 | .743 | .2858 | .743 | .6287 | .5144 |
| 24 | .6859 | .2858 | .743 | .743 | .6859 | .743 | .6287 |
| Max | 1.4289 | 1.4289 | 1.1431 | 1.2003 | 1.5432 | 1.2574 | 1.4861 |
| Min | .3429 | .2286 | .6859 | .2858 | .2858 | .0572 | .5144 |
| Avg | .9074 | .6954 | .9074 | .8026 | .8740 | .8158 | .8264 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024051 / 33/11kv kanshivani

Feeder No / Name : 201 / 11KV RAHIT GAOTHAN

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .5194 | .5249 | .5487 | .5973 | .6268 | .5144 | .5792 |
| 2 | .5304 | .5249 | .5487 | .5973 | .5973 | .5144 | .5792 |
| 3 | .5014 | .5249 | .5487 | .5973 | .5792 | .5144 | .5853 |
| 4 | .5068 | .5249 | .5487 | .5973 | .543 | .5144 | .5792 |
| 5 | .4835 | .5249 | .5487 | .5973 | .5068 | .5144 | .5792 |
| 6 | .4887 | .4887 | .4973 | .5792 | .4755 | .4801 | .5611 |
| 7 | .4887 | .4344 | .4115 | .499 | .4572 | .4115 | .4887 |
| 8 | .4344 | .3601 | .3772 | .4251 | .362 | .3429 | .4344 |
| 9 | .3982 | .3429 | .3944 | .3511 | .3475 | .3086 | .3439 |
| 10 | .3439 | .3086 | .3772 | .3142 | .3258 | .2915 | .3077 |
| 11 | .3258 | .3601 | .3982 | .2896 | .2743 | .2896 | .3077 |
| 12 | .2896 | .3601 | .3801 | .3077 | .2926 | .3077 | .2715 |
| 13 | .3439 | .3429 | | .3258 | .2915 | .3801 | .3109 |
| 14 | .362 | | .4525 | | .2915 | .3801 | .3658 |
| 15 | | .4115 | .4163 | .3475 | .3258 | .3801 | .3658 |
| 16 | .3801 | .3772 | .4163 | .3761 | .3258 | .3801 | .3142 |
| 17 | | | .3982 | .3658 | .3429 | .3982 | .3658 |
| 18 | | .4115 | .4344 | .4119 | | .4344 | .5121 |
| 19 | .5973 | | .5249 | .4755 | .4458 | .543 | .5249 |
| 20 | .7059 | .6173 | .6154 | .6154 | .5487 | .5249 | .5792 |
| 21 | .7059 | .6516 | .6878 | .6697 | .6001 | .6154 | .5853 |
| 22 | .6516 | | .6697 | .7023 | .6173 | .6516 | .5249 |
| 23 | .5973 | .6173 | | .6653 | .583 | .6154 | .5068 |
| 24 | .5304 | .5249 | .6001 | .5973 | .6335 | .5658 | .5792 |
| Max | .7059 | .6516 | .6878 | .7023 | .6335 | .6516 | .5853 |
| Min | .2896 | .3086 | .3772 | .2896 | .2743 | .2896 | .2715 |
| Avg | .4850 | .4617 | .4907 | .4915 | .4519 | .4530 | .4647 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024051 / 33/11kv kanshivani

Feeder No / Name : 202 / 11KV RAHIT AG

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0743 | | | | .064 | | .0572 |
| 2 | .0743 | | | | .0652 | | .0857 |
| 3 | .0754 | | | | .0524 | | .0857 |
| 4 | .0619 | | | | .0543 | | .0857 |
| 5 | .0629 | | | | .0533 | | .0857 |
| 6 | .0629 | | | | .0533 | | .0857 |
| 7 | .0629 | | | | .0524 | | .0714 |
| 8 | | | | | .0674 | | .0714 |
| 9 | .0629 | .0457 | .1067 | | | | |
| 10 | .0754 | .0457 | .1219 | | | | |
| 11 | .1143 | .0457 | .0714 | | | | |
| 12 | .1143 | .0762 | .1 | | | | |
| 13 | .1429 | .0914 | .1 | | | | |
| 14 | .1286 | .0914 | .0857 | | | | |
| 15 | .1 | .0914 | .1267 | | | .0857 | |
| 16 | .1 | .1543 | .1 | | | .0857 | |
| 17 | | | | | | .0857 | |
| 23 | | | | .0709 | | .0714 | |
| 24 | .0754 | | | | .0629 | | .0714 |
| Max | .1429 | .1543 | .1267 | .0709 | .0674 | .0857 | .0857 |
| Min | .0619 | .0457 | .0714 | .0709 | .0524 | .0714 | .0572 |
| Avg | .0868 | .0802 | .1016 | .0709 | .0584 | .0821 | .0778 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024051 / 33/11kv kanshivani

Feeder No / Name : 203 / 11KV DEOLI AG

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0533 | | | | .0495 | .0486 | .0429 |
| 2 | .0533 | | | | .0503 | .0486 | .0429 |
| 3 | .0533 | | | | .0488 | .0486 | .0429 |
| 4 | | | | | .0591 | .0486 | .0429 |
| 5 | | | | | .0629 | .0486 | .0429 |
| 6 | | | | | .0854 | .0486 | .0572 |
| 7 | .0267 | | | | .0991 | .081 | .0714 |
| 8 | | | | | .1238 | .0648 | .0714 |
| 9 | .0667 | .0857 | .0762 | | | | |
| 10 | .0934 | .1219 | .061 | | | | |
| 11 | .1 | .1067 | .0714 | | | | |
| 12 | .0857 | .0914 | .0857 | | | | |
| 14 | .0857 | | .0714 | | | | |
| 15 | | | .1 | | | | |
| 16 | | .1067 | .1 | | | | |
| 17 | | .0762 | | | | | |
| 18 | .081 | .1372 | | | | | |
| 19 | .0286 | | | | | | |
| 20 | .0286 | | | | | | |
| 23 | | | | .0619 | .0457 | .0286 | .0503 |
| 24 | .0533 | | | | .0503 | .0486 | .0429 |
| Max | .1 | .1372 | .1 | .0619 | .1238 | .081 | .0714 |
| Min | .0267 | .0762 | .061 | .0619 | .0457 | .0286 | .0429 |
| Avg | .0623 | .1037 | .0808 | .0619 | .0675 | .0515 | .0508 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

AKOLA (R) SUB-DN[280] BU 2801

Substation No/ Name :- 024051 / 33/11kv kanshivani

Feeder No / Name : 501 / 33 KV KANSHIVNI I/C
Feeder KV- 33 / OUTGOINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7059 | .5487 | .5658 | .5973 | .8059 | .5658 | .7602 |
| 2 | .7133 | .543 | .5658 | .5973 | .8059 | .5658 | .7602 |
| 3 | .7059 | .2858 | .5658 | .5973 | .7682 | .5658 | .7602 |
| 4 | .5973 | .543 | .5658 | .5973 | .8145 | .5658 | .7602 |
| 5 | .6036 | .543 | .5658 | .5973 | .7059 | .5658 | .7602 |
| 6 | .6036 | .543 | .5144 | .5973 | .7133 | .3086 | .7602 |
| 7 | .6036 | .4344 | .463 | .499 | .7133 | .5144 | .583 |
| 8 | .439 | .4115 | .463 | .4435 | .6447 | .4115 | .583 |
| 9 | .543 | .4372 | .6173 | .3326 | .3841 | | .3258 |
| 10 | .543 | .4858 | .5144 | .3326 | .3258 | | .3258 |
| 11 | .5344 | .4372 | .6316 | .3258 | .2715 | .2715 | .3292 |
| 12 | .4858 | .5344 | .5344 | .3258 | .3292 | .3258 | .2743 |
| 13 | .4858 | .463 | .0972 | .3224 | | .3801 | .3292 |
| 14 | .583 | .4572 | .583 | .3801 | | .3801 | .3841 |
| 15 | .4372 | .4572 | .583 | .3801 | | .4887 | .3841 |
| 16 | .4372 | .503 | .583 | .3801 | .4115 | .4887 | .3292 |
| 17 | | | .3401 | .3801 | .4115 | .4372 | .3801 |
| 18 | .1629 | .4572 | .4344 | .439 | .4115 | .4344 | .543 |
| 19 | .5973 | | .543 | .4938 | .2572 | .543 | .543 |
| 20 | .7059 | .5944 | .5973 | .6584 | .5658 | .543 | .5973 |
| 21 | .7059 | .6687 | .5973 | .7133 | .6173 | .5973 | .6036 |
| 22 | .6516 | | .6516 | .7133 | .6173 | .6516 | .543 |
| 23 | .5973 | .6687 | | .8779 | .6173 | .7602 | .5973 |
| 24 | .7059 | .543 | .6173 | .5973 | .8145 | .6173 | .6802 |
| Max | .7133 | .6687 | .6516 | .8779 | .8145 | .7602 | .7602 |
| Min | .1629 | .2858 | .0972 | .3224 | .2572 | .2715 | .2743 |
| Avg | .5717 | .5028 | .5302 | .5075 | .5717 | .4992 | .5374 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284]

BU 2844

Substation No/ Name :- 024007 / 33 KV BALAPUR S/S

Feeder No / Name : 201 / 11 KV BALAPUR

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.829 | 1.7924 | 2.2405 | 2.4272 | 2.1658 | 2.0328 | 2.0538 |
| 2 | 1.829 | 1.7924 | 2.2405 | 2.4272 | 2.1658 | 2.0328 | 1.9791 |
| 3 | 1.829 | 1.7924 | 2.2405 | 2.4272 | 2.1285 | 1.9959 | 1.9791 |
| 4 | 1.829 | 1.7924 | 2.2405 | 2.4272 | 2.1285 | 1.9959 | 1.9791 |
| 5 | 2.0119 | 1.7924 | 2.1658 | 2.4272 | 2.1285 | 2.0328 | 2.0165 |
| 6 | 2.0119 | 1.7924 | 2.1285 | 2.3525 | 2.1285 | 2.0328 | 2.0538 |
| 7 | 2.0119 | 1.8671 | 2.0911 | 2.1807 | 2.0538 | 1.922 | 2.0165 |
| 8 | 2.0119 | 1.8671 | 2.0165 | 2.0698 | 1.9044 | 1.9044 | 1.9044 |
| 9 | 2.0851 | 1.7924 | 1.9791 | 2.0328 | 1.9791 | 1.848 | 1.885 |
| 10 | 2.1285 | 1.7924 | 1.9909 | 2.1068 | 1.9791 | 2.0698 | 1.885 |
| 11 | | 2.0538 | 1.9909 | 2.0698 | 1.9791 | 2.0119 | 1.848 |
| 12 | 2.1285 | 2.1658 | 2.0851 | 2.0698 | 2.0165 | 1.829 | 1.848 |
| 13 | 2.0538 | 2.1658 | 2.0485 | 2.0328 | 2.0165 | 1.829 | 1.922 |
| 14 | 1.8298 | 2.1658 | 2.0119 | 1.9959 | 2.0165 | 1.7558 | 1.885 |
| 15 | 2.0538 | 2.2032 | 2.0485 | 1.922 | 2.0911 | 1.848 | 1.7372 |
| 16 | 2.1285 | 2.2405 | 2.0995 | 1.885 | 2.1285 | 2.0328 | 1.829 |
| 17 | 2.1116 | 2.0538 | 1.9589 | 1.885 | 2.1285 | | 1.9022 |
| 18 | 2.2032 | 2.1437 | 2.1437 | 1.885 | 2.2405 | 2.3655 | 1.9753 |
| 19 | 2.2405 | 2.2177 | 2.1807 | 2.0698 | 2.2779 | 2.4764 | 2.3899 |
| 20 | 2.3525 | 2.4025 | 2.4025 | 2.0698 | 2.2779 | 2.4394 | 2.3777 |
| 21 | 2.1658 | 2.5133 | 2.4764 | 2.2546 | 2.3152 | 2.3655 | 2.3525 |
| 22 | 2.1285 | 2.4394 | 2.4764 | 2.2916 | 2.2177 | 2.2177 | 2.1807 |
| 23 | 2.0165 | 2.5019 | | 2.1437 | 2.1285 | 2.1068 | 2.3525 |
| 24 | 1.8656 | 1.7924 | 2.3525 | 2.4272 | 2.1658 | 2.0538 | 2.0911 |
| Max | 2.3525 | 2.5133 | 2.4764 | 2.4272 | 2.3152 | 2.4764 | 2.3899 |
| Min | 1.829 | 1.7924 | 1.9589 | 1.885 | 1.9044 | 1.7558 | 1.7372 |
| Avg | 2.0372 | 2.0472 | 2.1569 | 2.1617 | 2.1151 | 2.0521 | 2.0185 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024007 / 33 KV BALAPUR S/S

Feeder No / Name : 202 / 11 KV PARAS

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1204 | | .1143 | .088 | | .0572 | .088 |
| 2 | .1204 | | .1143 | .088 | | .0572 | .088 |
| 3 | .1204 | | .1143 | .088 | | .0572 | .088 |
| 4 | .1204 | | .1143 | .088 | | .0572 | .088 |
| 5 | .1204 | | .1143 | .088 | | .0572 | .0892 |
| 6 | .1204 | | .1143 | .088 | | .0572 | .0892 |
| 7 | .1806 | | .1715 | .0753 | | .0572 | .0743 |
| 8 | .1054 | | .1715 | .0753 | | .0594 | .0743 |
| 9 | .0903 | | .0572 | .2107 | .104 | .0594 | .1486 |
| 10 | .0903 | .0753 | .0823 | .3612 | .3567 | .0892 | .1783 |
| 11 | .1054 | .1505 | .0857 | .3269 | .4161 | .1486 | .1189 |
| 12 | .0753 | .0602 | .0714 | .2972 | .4161 | | .1486 |
| 13 | .0848 | .0602 | .0686 | .3269 | .3864 | .2347 | .1783 |
| 14 | .0753 | .0602 | .0686 | .3567 | .3567 | .2347 | .1783 |
| 15 | .0762 | .0602 | .0714 | .2972 | .2858 | | .2378 |
| 16 | | .0602 | | .2378 | .2286 | .1467 | .2378 |
| 17 | .061 | .0602 | .0143 | | .0143 | .088 | .0594 |
| 18 | | .0602 | .0143 | .0743 | .0572 | .088 | .0734 |
| 19 | .1187 | .0903 | .0143 | .0743 | .0572 | .088 | .1027 |
| 20 | .0914 | .0903 | .0869 | .0743 | .0572 | .1174 | .1174 |
| 21 | .0381 | .0903 | .0857 | .0743 | .0572 | .1174 | .1174 |
| 22 | .1204 | .0903 | .088 | | .0572 | .1174 | |
| 23 | .1204 | .0857 | .088 | | .0572 | .1027 | |
| 24 | .1204 | | .6796 | .088 | | .0594 | .1027 |
| Max | .1806 | .1505 | .6796 | .3612 | .4161 | .2347 | .2378 |
| Min | .0381 | .0602 | .0143 | .0743 | .0143 | .0572 | .0594 |
| Avg | .1035 | .0782 | .1133 | .1656 | .1939 | .0978 | .1218 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024007 / 33 KV BALAPUR S/S

Feeder No / Name : 204 / 11 KV PALASI GAUTHAN
Feeder KV- 11 / OUTGOING

GAOTHAN FEEDER

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1867 | .1886 | .1848 | .2614 | .2263 | .1848 | .2241 |
| 2 | .1867 | .1886 | .1848 | .2614 | .2263 | .1848 | .2241 |
| 3 | .1867 | .1886 | .1848 | .2614 | .2263 | .1848 | .2241 |
| 4 | .1867 | .1886 | .1848 | .2614 | .2263 | .1848 | .2241 |
| 5 | .2054 | .1886 | .1848 | .2241 | .2263 | .2218 | .2241 |
| 6 | .2033 | .1886 | .1848 | .1867 | .2263 | .2241 | .2263 |
| 7 | .1848 | .1698 | .1848 | .2427 | .1698 | .1867 | .1886 |
| 8 | .2218 | .1886 | .1848 | .2241 | .1698 | .181 | .1886 |
| 9 | .1848 | .2075 | .1829 | .2241 | .1848 | .181 | .1848 |
| 10 | .1886 | | .1646 | .1886 | .1663 | .181 | .1478 |
| 11 | .132 | .1478 | .1829 | .1848 | .132 | .1448 | .1478 |
| 12 | .1307 | .1478 | .1829 | .1848 | .1509 | .1478 | .1867 |
| 13 | .1387 | .1478 | .1829 | .1663 | .1886 | .1478 | .1867 |
| 14 | .1867 | .1478 | .1829 | .1663 | .1886 | .1663 | .1848 |
| 15 | .1848 | .1478 | .1829 | .1663 | .1848 | .1663 | .1478 |
| 16 | .1848 | .1848 | .1829 | .1663 | .1848 | .1663 | .1829 |
| 17 | .1698 | .1848 | .1867 | | .1848 | .1848 | .1848 |
| 18 | .1848 | .1848 | .1867 | .2033 | .1848 | .1663 | .1478 |
| 19 | .2218 | .1848 | .2054 | .2218 | .1848 | .2218 | .2561 |
| 20 | | .2218 | .2614 | .2218 | .2218 | .2587 | .2561 |
| 21 | .2402 | .2587 | .2801 | .2033 | .2587 | .2587 | .2614 |
| 22 | .2402 | .2218 | .2587 | .2402 | .2614 | .2218 | .2241 |
| 23 | .2263 | .2218 | .2614 | .2218 | .2241 | .2218 | .2195 |
| 24 | .1867 | .2075 | .2218 | .2614 | .2263 | .2218 | .2241 |
| Max | .2402 | .2587 | .2801 | .2614 | .2614 | .2587 | .2614 |
| Min | .1307 | .1478 | .1646 | .1663 | .132 | .1448 | .1478 |
| Avg | .1897 | .1873 | .1994 | .2150 | .2010 | .1921 | .2028 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024007 / 33 KV BALAPUR S/S

Feeder No / Name : 206 / 11 KV MANN EXPRESS

Feeder KV- 11 / OUTGOING

NON SHEDDABLE EXPRESS HV FEEDERS

(CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 2 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 3 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 4 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 5 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 6 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 7 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 8 | .0191 | .0191 | .0191 | .0191 | .0191 | .0162 | .0191 |
| 9 | | .0191 | .0191 | .0191 | .0492 | .0162 | .0486 |
| 10 | .0486 | .0191 | .0191 | .0191 | .0492 | .0486 | .0486 |
| 11 | .048 | .0492 | .0492 | .0492 | .0492 | .0486 | .0486 |
| 12 | .048 | .0492 | .0492 | .0492 | .0492 | .0486 | .0486 |
| 13 | .048 | .0492 | .0492 | .0492 | .0492 | .0486 | .0486 |
| 14 | .048 | .0492 | .0492 | .0492 | .0492 | .0191 | .0486 |
| 15 | .048 | .0492 | .0492 | .0492 | .0492 | .0191 | .0162 |
| 16 | .048 | .0492 | .0492 | .0492 | .0492 | .0492 | .0486 |
| 17 | .048 | .0492 | .0486 | .0492 | .0492 | .0492 | .0486 |
| 18 | .048 | .0492 | .0486 | .0492 | .0492 | .0492 | .048 |
| 19 | .0191 | .0492 | .0486 | .0492 | .0492 | .0492 | .048 |
| 20 | .0191 | .0486 | .0486 | .0492 | .0492 | .0492 | .048 |
| 21 | .0191 | .0492 | .0191 | .0492 | .0164 | .0191 | .0191 |
| 22 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 23 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 24 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| Max | .0486 | .0492 | .0492 | .0492 | .0492 | .0492 | .0486 |
| Min | .0191 | .0191 | .0191 | .0191 | .0164 | .0162 | .0162 |
| Avg | .0304 | .0329 | .0315 | .0329 | .0340 | .0300 | .0324 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284]

BU 2844

Substation No/ Name :- 024007 / 33 KV BALAPUR S/S

Feeder No / Name : 207 / 11 KV VYALLA AGRICULTURE

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0381 | .0381 | .0381 | .0846 | .0823 | .0602 | .0372 |
| 2 | .0381 | .0381 | .0381 | .0846 | .0823 | .0602 | .0377 |
| 3 | .0381 | .0191 | .0191 | .0846 | .0823 | .0602 | .04 |
| 4 | .0381 | .0191 | .0191 | .0846 | .0823 | .0602 | .04 |
| 5 | .0381 | .0191 | .0191 | .0846 | .0823 | .0602 | .04 |
| 6 | .0381 | .0191 | .0191 | .1128 | .0846 | .0602 | .04 |
| 7 | .0381 | .0191 | .0191 | .141 | .1128 | .0602 | .0533 |
| 8 | .0381 | .0381 | .0191 | .1974 | .1128 | .1143 | .0533 |
| 9 | .0412 | .04 | .0633 | .0191 | .0191 | .0191 | .0191 |
| 10 | .0434 | .0667 | .0488 | .0191 | .0381 | .0191 | .0191 |
| 11 | .0686 | .0579 | .0732 | .0191 | .0381 | .0191 | .0191 |
| 12 | .08 | .0579 | .1219 | .0191 | .0381 | .0191 | .0191 |
| 13 | .0667 | .0579 | .1463 | .0191 | .0381 | .0191 | .0191 |
| 14 | .0667 | .0869 | .1463 | .0191 | .0381 | .0191 | |
| 15 | .0667 | .0579 | .1463 | .0191 | | .0191 | |
| 16 | .0667 | .0579 | .1219 | .0191 | .0381 | .0191 | |
| 17 | .0191 | .0191 | .0191 | | .0381 | .0191 | .0191 |
| 18 | .0533 | .0191 | .0191 | .0191 | .0381 | .0191 | .0191 |
| 19 | .0533 | .0191 | .0381 | .0191 | .0381 | .0191 | .0381 |
| 20 | .0533 | .0145 | .0381 | .0191 | .0381 | .0191 | .0381 |
| 21 | .0381 | .0191 | .0381 | .0381 | .0381 | .0191 | .0381 |
| 22 | .0191 | .0381 | .0381 | .0381 | .0381 | .0381 | .0381 |
| 23 | .0381 | .0381 | .0846 | .0686 | .0594 | .0446 | .0381 |
| 24 | .0381 | .0381 | .0381 | .0846 | .0823 | .0762 | .0372 |
| Max | .08 | .0869 | .1463 | .1974 | .1128 | .1143 | .0533 |
| Min | .0191 | .0145 | .0191 | .0191 | .0191 | .0191 | .0191 |
| Avg | .0466 | .0374 | .0572 | .0571 | .0582 | .0393 | .0335 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024007 / 33 KV BALAPUR S/S

Feeder No / Name : 208 / 11 KV PALASI AGRICULTURE
Feeder KV- 11 / OUTGOING

FEEDER SEPERATION/PURE AG

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0953 | .0953 | .0762 | .1143 | .1143 | .0914 | .0463 |
| 2 | .0953 | .0953 | .0762 | .1143 | .1143 | .0914 | .0463 |
| 3 | .1143 | .0953 | .0762 | .1143 | .1143 | .061 | .0463 |
| 4 | .1143 | .0953 | .0762 | .1143 | .0953 | .061 | .0463 |
| 5 | .0953 | .0953 | .0762 | .1143 | .0953 | .061 | .0463 |
| 6 | .0953 | .0953 | .0762 | .1143 | .0953 | .061 | .0509 |
| 7 | .0953 | .0953 | .0762 | | .0953 | .061 | .0509 |
| 8 | .0572 | .1143 | .0572 | | | .0191 | .0339 |
| 9 | .0869 | .1143 | .1189 | | | .0191 | .0191 |
| 10 | .1158 | .0914 | .2054 | | .0381 | .0381 | .0381 |
| 11 | .0823 | .1174 | .2347 | .1143 | .0762 | .0381 | .0381 |
| 12 | .1158 | .1174 | .2934 | .1143 | .0762 | .0381 | .0381 |
| 13 | .1158 | .088 | .3521 | .1143 | .0762 | .0381 | .0381 |
| 14 | .1158 | .1174 | .3521 | .1143 | .0762 | .0381 | .0381 |
| 15 | .1158 | .1174 | .3521 | .1143 | .0762 | .0381 | |
| 16 | .1158 | .1174 | .3521 | .0953 | | .0762 | |
| 17 | .0762 | .0762 | .1143 | | .1265 | | .0191 |
| 18 | .0572 | .0762 | .1143 | .0572 | | .0191 | .0452 |
| 19 | .0762 | .0762 | .1143 | .144 | | | .0753 |
| 20 | .1143 | .0762 | .1143 | .1715 | | .0191 | .0953 |
| 21 | .0953 | .0953 | .1143 | .1524 | .1189 | .0762 | .0953 |
| 22 | .1143 | .0953 | .1143 | .1334 | .1204 | .0762 | .0953 |
| 23 | .1334 | .0953 | .1524 | | .0995 | .061 | .0762 |
| 24 | .0953 | .1143 | .0953 | .1143 | .1143 | .0914 | .0463 |
| Max | .1334 | .1174 | .3521 | .1715 | .1265 | .0914 | .0953 |
| Min | .0572 | .0762 | .0572 | .0572 | .0381 | .0191 | .0191 |
| Avg | .0995 | .0986 | .1577 | .1181 | .0957 | .0534 | .0511 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024007 / 33 KV BALAPUR S/S

Feeder No / Name : 209 / 11 KV BALAPUR AGRICULTURE FEEDER SEPERATION/PURE AG
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0316 | | .0949 | .0297 | | .0143 | .0305 |
| 2 | .0316 | | .0949 | .0297 | | .0143 | .0305 |
| 3 | .0316 | | .0949 | .0297 | | .0143 | .0305 |
| 4 | .0316 | | .0949 | .0149 | | .0143 | .0305 |
| 5 | .0633 | | .0949 | .0152 | | .0143 | .0305 |
| 6 | .0633 | | .1265 | .0152 | | .0143 | .0305 |
| 7 | .0949 | | .1107 | .0152 | | .0143 | .0152 |
| 8 | .0158 | | .0633 | .0152 | | .0154 | .0152 |
| 9 | .0158 | | .0286 | .2743 | | .0154 | .0914 |
| 10 | .0158 | .0791 | .0141 | .4268 | .0625 | .0154 | .0762 |
| 11 | | .0625 | .0141 | .4268 | .3887 | .1543 | .1219 |
| 12 | | .0324 | .0141 | | .4858 | .1235 | .1219 |
| 13 | | .0324 | .0141 | .4938 | .4534 | .1543 | .1067 |
| 14 | | .0312 | .0141 | .7562 | .4858 | .1235 | .1219 |
| 15 | | .0312 | .0141 | .6481 | .2915 | .1235 | .1372 |
| 16 | .0158 | .0312 | .0141 | .5556 | .2753 | .1219 | .1219 |
| 17 | .0158 | | .0145 | .0309 | | .0305 | .0305 |
| 18 | .0158 | .0312 | .0145 | .0309 | | .0305 | .0305 |
| 19 | .0316 | .0312 | .0143 | .0309 | | .0305 | .0305 |
| 20 | .0316 | .0316 | .029 | .0309 | .0154 | .0305 | .0305 |
| 21 | .0316 | .0312 | .029 | .0309 | .0154 | .0305 | .0457 |
| 22 | .0791 | .0633 | .0297 | | .0154 | .0305 | .0457 |
| 23 | .0791 | .0791 | .0297 | | .0154 | .0305 | .0457 |
| 24 | .0316 | | .4409 | .0297 | | .0154 | .0305 |
| Max | .0949 | .0791 | .4409 | .7562 | .4858 | .1543 | .1372 |
| Min | .0158 | .0312 | .0141 | .0149 | .0154 | .0143 | .0152 |
| Avg | .0383 | .0437 | .0627 | .1872 | .2277 | .0490 | .0584 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024007 / 33 KV BALAPUR S/S

Feeder No / Name : 210 / 11 KV PARAS G

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7392 | .6283 | .7023 | .9335 | .8131 | .6722 | .7762 |
| 2 | .7392 | .5914 | .7023 | .9335 | .7392 | .5914 | .7762 |
| 3 | .7392 | .6283 | .7023 | .9335 | .7392 | .5975 | .7762 |
| 4 | .7392 | .6283 | .7023 | .9335 | .7392 | .6653 | .7762 |
| 5 | .7392 | .5914 | .7023 | .8589 | .7392 | .6722 | .7392 |
| 6 | .7392 | .5914 | .6653 | .8215 | .7392 | .6653 | .7392 |
| 7 | .6653 | .5729 | .5914 | .7468 | .6653 | .5914 | .6653 |
| 8 | .6653 | | .5914 | .5975 | .5175 | .5175 | .6653 |
| 9 | .5914 | .5914 | .5175 | .5914 | .5175 | .5175 | .5544 |
| 10 | .5914 | .5914 | .5853 | .5914 | .5175 | .5175 | .5544 |
| 11 | .5914 | .5175 | .5487 | .5914 | .0517 | .5544 | .5175 |
| 12 | .5175 | .5175 | .5487 | .5914 | .5175 | .5914 | .5601 |
| 13 | .5175 | .5175 | .6219 | .5914 | .4435 | | .5975 |
| 14 | .5228 | .5914 | .6584 | .5914 | .4435 | | .5975 |
| 15 | .5175 | .5914 | .6584 | .5914 | .5175 | .5373 | .5975 |
| 16 | .5175 | .5175 | .6584 | .5914 | .5914 | .5914 | |
| 17 | .5175 | .5175 | .6653 | | .5914 | .6653 | .6653 |
| 18 | .5914 | .5914 | .6653 | .8131 | .6653 | .6653 | .6653 |
| 19 | .7023 | .5914 | .7392 | .7392 | .6653 | .7392 | .8131 |
| 20 | .8871 | .7392 | .924 | .8131 | .8131 | .8131 | .8871 |
| 21 | .8131 | .8131 | .961 | .8131 | .8871 | .8871 | .8871 |
| 22 | .7392 | .8131 | .961 | .8871 | .8131 | .8501 | .8131 |
| 23 | .7392 | .8131 | .961 | .8871 | .8131 | .8131 | .7842 |
| 24 | .7392 | .6653 | .7392 | .9335 | .8131 | .7392 | .8131 |
| Max | .8871 | .8131 | .961 | .9335 | .8871 | .8871 | .8871 |
| Min | .5175 | .5175 | .5175 | .5914 | .0517 | .5175 | .5175 |
| Avg | .6609 | .6179 | .6989 | .7555 | .6397 | .6570 | .7053 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024007 / 33 KV BALAPUR S/S

Feeder No / Name : 401 / 33KV WADEGAON INCOMMER NON SHEDDABLE EXPRESS HV FEEDERS
 FROM B Feeder KV- 33 / INCOMING (NON-CONTINUOUS PROCESS)(NO
 STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 4.1461 | | 4.321 | 4.8354 | 4.7325 | 4.417 | 4.6811 |
| 2 | 4.1461 | | 4.321 | 4.8354 | 4.7325 | 4.417 | 4.6811 |
| 3 | 4.465 | | 4.321 | 4.8354 | 4.7325 | 4.417 | 4.6811 |
| 4 | 4.465 | | 4.321 | 4.8354 | 4.7325 | 4.7325 | 4.6811 |
| 5 | 4.465 | | 4.321 | 4.8354 | 4.7325 | 4.7325 | 4.7325 |
| 6 | 4.513 | | 4.6296 | 5.1578 | 5.1578 | 4.7325 | 5.1029 |
| 7 | 4.1907 | | 4.0124 | 4.8354 | 4.8354 | | 4.465 |
| 8 | 3.8683 | | 4.0124 | 4.8354 | 4.513 | 3.786 | 3.8272 |
| 9 | 4.1907 | | 4.0569 | 3.786 | 4.0741 | 3.155 | 3.834 |
| 10 | 3.7449 | | 4.0124 | 3.786 | 3.7346 | 3.4328 | 4.1289 |
| 11 | 3.4328 | 3.155 | 4.0124 | 4.0741 | 3.7346 | 2.6337 | 5.0137 |
| 12 | 3.1207 | 3.155 | 4.0124 | 3.3951 | 3.7346 | 2.963 | 4.4239 |
| 13 | 3.1207 | 3.155 | 4.0124 | 4.0741 | 3.7346 | 3.6214 | 3.834 |
| 14 | 3.7449 | 3.4705 | 4.0124 | 4.4136 | 3.7346 | 3.9506 | 3.834 |
| 15 | 3.7037 | 3.786 | 4.0124 | 4.0741 | 4.0741 | 3.9506 | 4.3244 |
| 16 | 3.7037 | 4.1015 | 4.0569 | 4.0741 | 4.0741 | 3.9506 | 4.3244 |
| 17 | 4.0124 | 3.786 | 4.369 | 4.0741 | 4.0741 | 3.9506 | |
| 18 | 4.0124 | 3.786 | 5.0412 | 4.0741 | 4.4136 | 4.4136 | 4.3244 |
| 19 | 5.6173 | 3.786 | 5.3772 | 4.7531 | 4.4136 | 4.7531 | 4.9897 |
| 20 | | 4.417 | 5.7133 | 4.7531 | 4.7531 | 5.7716 | 5.655 |
| 21 | 5.3635 | 5.048 | 6.0494 | 4.7531 | 5.4321 | 5.7716 | 5.655 |
| 22 | 5.048 | 4.9383 | 5.1578 | 5.0926 | 4.417 | 5.7716 | 5.655 |
| 23 | 5.0926 | 4.9383 | 4.8354 | 4.9897 | 4.7325 | 5.7716 | 5.4321 |
| 24 | 4.1461 | 4.6296 | 4.321 | 4.8354 | 4.7325 | 4.417 | 4.9931 |
| Max | 5.6173 | 5.048 | 6.0494 | 5.1578 | 5.4321 | 5.7716 | 5.655 |
| Min | 3.1207 | 3.155 | 4.0124 | 3.3951 | 3.7346 | 2.6337 | 3.8272 |
| Avg | 4.1875 | 4.0109 | 4.4713 | 4.5003 | 4.4180 | 4.3266 | 4.6641 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284]

BU 2844

Substation No/ Name :- 024010 / 33 KV KARANJA RAMJANPUR

Feeder No / Name : 201 / 11 KV NIMBA

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .695 | .7167 | | .823 | .7316 |
| 2 | | .695 | .7095 | | .8413 | .724 |
| 3 | | .6516 | .6535 | | .8764 | .7316 |
| 4 | | .6516 | .6335 | | .8764 | .6878 |
| 5 | | .6516 | .5792 | | 1.0056 | .6878 |
| 6 | | .5853 | .5731 | | .9882 | .6878 |
| 7 | | .4908 | .5731 | | .9221 | .6859 |
| 8 | | .443 | .7011 | | .9389 | .6859 |
| 9 | | .4252 | .7716 | | 1.1096 | .9835 |
| 10 | | .5316 | .8413 | | 1.3413 | 1.0059 |
| 11 | .8718 | .543 | 1.0288 | .9175 | 1.2071 | 1.0513 |
| 12 | 1.0174 | .5014 | | .9175 | 1.3413 | 1.0513 |
| 13 | 1.1022 | .6089 | | .9724 | .8619 | 1.1869 |
| 14 | .8573 | .6447 | | 1.0513 | .8718 | 1.1869 |
| 15 | 1.0174 | .543 | | 1.153 | 1.3413 | 1.1869 |
| 16 | 1.1145 | .5121 | | 1.1145 | 1.5432 | 1.1869 |
| 17 | 1.1869 | .7133 | | 1.0059 | 1.4922 | .7865 |
| 18 | 1.1869 | .7442 | | 1.0059 | .6325 | |
| 19 | 1.2346 | .583 | | 1.073 | .9116 | |
| 20 | 1.3003 | .6661 | | 1.0059 | 1.2136 | |
| 21 | .8954 | .724 | | 1.0136 | .9214 | |
| 22 | .7164 | .8215 | | .9412 | .8859 | |
| 23 | .7316 | .7095 | | .8048 | .7362 | |
| 24 | | .695 | .679 | | .7545 | .7682 |
| Max | 1.3003 | .8215 | 1.0288 | 1.153 | 1.5432 | 1.1869 |
| Min | .7164 | .4252 | .5731 | .8048 | .6325 | .6859 |
| Avg | 1.0179 | .6179 | .7050 | .9982 | 1.0182 | .8898 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024010 / 33 KV KARANJA RAMJANPUR

Feeder No / Name : 202 / 11 KV KARANJA RAMJANPUR

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .4755 | .5975 | | .5548 | .5373 |
| 2 | | .4706 | .5601 | | .6068 | .543 |
| 3 | | .4755 | .5601 | | .6201 | .5068 |
| 4 | | .439 | .5121 | | .7087 | .5068 |
| 5 | | .4344 | .5121 | | .6706 | .543 |
| 6 | | .3982 | .439 | | .7042 | .543 |
| 7 | | .3224 | .439 | | .6882 | .3772 |
| 8 | | .2601 | .5373 | | .7209 | .407 |
| 9 | | .2686 | .6089 | | .7377 | .503 |
| 10 | | .2658 | .6241 | | .5898 | .4359 |
| 11 | .1734 | .3506 | .6706 | .5668 | .7956 | .4915 |
| 12 | .1966 | .3658 | | .6554 | .5182 | .4915 |
| 13 | .6443 | .4477 | | .7042 | .663 | .4915 |
| 14 | .6371 | .5014 | | .7377 | .6802 | |
| 15 | .6249 | .5316 | | .7545 | .663 | |
| 16 | .5487 | .6379 | | .7522 | .8478 | |
| 17 | .4239 | .6201 | | .7316 | .8383 | |
| 18 | .3856 | .6024 | | .6478 | | |
| 19 | .3856 | .567 | | .6706 | | |
| 20 | .5373 | .5792 | | .6001 | .8764 | |
| 21 | .5175 | .5792 | | .6241 | .7087 | |
| 22 | .5121 | .5975 | | .6878 | .6268 | |
| 23 | .4755 | .5975 | | .7316 | .5731 | |
| 24 | | .4755 | .5975 | | .5548 | .5373 |
| Max | .6443 | .6379 | .6706 | .7545 | .8764 | .543 |
| Min | .1734 | .2601 | .439 | .5668 | .5182 | .3772 |
| Avg | .4663 | .4693 | .5549 | .6819 | .6794 | .4939 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024010 / 33 KV KARANJA RAMJANPUR

Feeder No / Name : 204 / 11 KV ANTARI

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | .7468 | | .6697 | .6535 |
| 2 | | | .7095 | | .6878 | .6348 |
| 3 | | | .695 | | .695 | .6283 |
| 4 | | | .6584 | | .6401 | .6348 |
| 5 | | | .6584 | | .6401 | .6535 |
| 6 | | | .6089 | | .5609 | .6348 |
| 7 | | | .6089 | | .5434 | .5792 |
| 8 | | .1791 | .695 | | .5144 | .4607 |
| 9 | | .197 | .7316 | | .5121 | .4961 |
| 10 | | .6089 | .8596 | | .5853 | .5316 |
| 11 | .6485 | .6219 | .9145 | 1.3756 | .5847 | .6805 |
| 12 | .905 | .6161 | | 1.3937 | .4031 | .695 |
| 13 | .9511 | .6535 | | 1.4299 | .5959 | .7392 |
| 14 | .964 | .6535 | | 1.4815 | .6661 | .6283 |
| 15 | | .6653 | | 1.5181 | .6984 | .7392 |
| 16 | .8779 | .6838 | | 1.3575 | .7087 | .7316 |
| 17 | 1.0974 | .7207 | | 1.086 | .7011 | .788 |
| 18 | .9511 | .7682 | | | .6661 | |
| 19 | 1.134 | .8413 | | .2743 | .7537 | |
| 20 | .9979 | .8596 | | .7316 | .7392 | |
| 21 | .8775 | .8962 | | .7716 | .7392 | |
| 22 | | .9149 | | .7602 | .7468 | |
| 23 | .4294 | .8402 | | .7468 | .6722 | |
| 24 | | .4108 | .7468 | | .6979 | .6535 |
| Max | 1.134 | .9149 | .9145 | 1.5181 | .7537 | .788 |
| Min | .4294 | .1791 | .6089 | .2743 | .4031 | .4607 |
| Avg | .8940 | .6548 | .7195 | 1.0772 | .6426 | .6424 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024011 / 33 KV GAIGAON

Feeder No / Name : 201 / 11 KV NIMKARDA

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0686 | .0549 | | | | | .1097 |
| 2 | .0686 | .0549 | | | | | .1097 |
| 3 | .0686 | .0549 | | | | | .1097 |
| 4 | .0686 | .0549 | | | | | .1097 |
| 5 | .0686 | .0549 | | | | | .1097 |
| 6 | .0549 | .0686 | | | | | .1097 |
| 7 | .0823 | .0823 | | | | | .1235 |
| 8 | | | | | | | .1372 |
| 9 | | | | .2195 | .2743 | .1783 | |
| 10 | | | | .3155 | .3841 | .2058 | |
| 11 | | | | .3292 | .439 | .2195 | |
| 12 | | | .192 | .3567 | .4527 | .2058 | |
| 13 | | | .2058 | .3704 | .2606 | .2469 | |
| 14 | | | .2195 | .439 | .4527 | .2469 | |
| 15 | | | | .4115 | .1235 | .2058 | |
| 16 | | | | .2881 | .4664 | .2332 | |
| 22 | .0434 | .16 | | | | | |
| 23 | .0465 | .1067 | | | | .1082 | |
| 24 | .0686 | .0549 | .5194 | | | | .1235 |
| Max | .0823 | .16 | .5194 | .439 | .4664 | .2469 | .1372 |
| Min | .0434 | .0549 | .192 | .2195 | .1235 | .1082 | .1097 |
| Avg | .0639 | .0747 | .2842 | .3412 | .3567 | .2056 | .1158 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024011 / 33 KV GAIGAON

Feeder No / Name : 202 / 11 KV IOC

Feeder KV- 11 / OUTGOING

NON SHEDDABLE EXPRESS HV FEEDERS
(CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1886 | .132 | .1132 | .1132 | .132 | .132 | .1509 |
| 2 | .2263 | .1132 | .1132 | .1132 | .132 | .132 | .1509 |
| 3 | .2263 | .1132 | .1132 | .1132 | .132 | .132 | .132 |
| 4 | .1509 | .1132 | .132 | .132 | .132 | .1509 | .132 |
| 5 | .1509 | .1132 | | .1132 | .132 | .1509 | .1132 |
| 6 | .0754 | .1132 | .132 | .0754 | .132 | .1509 | .1132 |
| 7 | .0943 | .0754 | .0943 | .0754 | .0754 | .0754 | .0754 |
| 8 | .0754 | .0754 | .0943 | .0754 | .0754 | .0754 | .0754 |
| 9 | .0754 | .2641 | .1886 | .2641 | .2263 | .0754 | .1132 |
| 10 | .2829 | .2452 | .0754 | .2641 | .1886 | .3018 | .2263 |
| 11 | .2263 | .2641 | .0943 | .2641 | .1886 | .1698 | .2452 |
| 12 | .2075 | .2641 | .0566 | .2452 | .2263 | .1886 | .1509 |
| 13 | .1886 | .2263 | .0566 | .2263 | .0943 | .1132 | .1698 |
| 14 | .1886 | .2263 | .0566 | .1132 | .1698 | .1698 | .3018 |
| 15 | .1886 | .2263 | .0566 | .132 | .1698 | .0943 | .2263 |
| 16 | .1698 | .2263 | .0754 | .1698 | .1698 | .0754 | .1509 |
| 17 | .1698 | .1886 | .1132 | .1698 | .1698 | .0943 | .1132 |
| 18 | .1886 | .1886 | .1132 | .1132 | .0754 | .132 | .0566 |
| 19 | .1886 | .2075 | .1698 | | .1132 | .132 | .0754 |
| 20 | .2075 | .1886 | .1509 | | .132 | .1886 | .1132 |
| 21 | .1509 | .2452 | .132 | | .1509 | .2452 | .1132 |
| 22 | .132 | .2075 | .1132 | .1132 | .132 | .1509 | .1132 |
| 23 | .132 | .1886 | .1132 | .132 | .132 | .132 | .132 |
| 24 | .1886 | .132 | .1132 | .1132 | .132 | .132 | .1509 |
| Max | .2829 | .2641 | .1886 | .2641 | .2263 | .3018 | .3018 |
| Min | .0754 | .0754 | .0566 | .0754 | .0754 | .0754 | .0566 |
| Avg | .1697 | .1808 | .1074 | .1491 | .1422 | .1415 | .1415 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024011 / 33 KV GAIGAON

Feeder No / Name : 203 / 11 KV GAIGAON

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | .0221 | .0259 | .0297 | |
| 2 | | | | .0221 | .0259 | .0297 | |
| 3 | | | | .0221 | .0259 | .0297 | |
| 4 | | | | .0221 | .0259 | .0297 | |
| 5 | | | | .0221 | .0259 | .0297 | |
| 6 | | | | .0221 | .0259 | .0297 | |
| 7 | | | | .0221 | .0259 | .0297 | |
| 8 | | | | .0213 | .0259 | .0297 | |
| 9 | .0191 | .0175 | .0259 | | | | .0282 |
| 10 | .0191 | .0251 | .0259 | | | | .0282 |
| 11 | .0194 | .0251 | .0259 | | | | .0282 |
| 12 | .0206 | .0251 | .0259 | | | | .0282 |
| 13 | .0206 | .0251 | .0259 | | | | .0282 |
| 14 | .021 | .0251 | .0259 | | | | .0282 |
| 15 | .0259 | .0251 | .0259 | | | | .0282 |
| 16 | .0221 | .0251 | .0259 | | | | .0282 |
| 23 | | | .0221 | .0259 | .0213 | | |
| 24 | | | .4214 | .0217 | .0259 | .0297 | |
| Max | .0259 | .0251 | .4214 | .0259 | .0259 | .0297 | .0282 |
| Min | .0191 | .0175 | .0221 | .0213 | .0213 | .0297 | .0282 |
| Avg | .0210 | .0242 | .0651 | .0224 | .0254 | .0297 | .0282 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024011 / 33 KV GAIGAON

Feeder No / Name : 204 / 11 KV HATRUN FEEDER

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | .0309 | .0617 | .044 | |
| 2 | | | | .0309 | .0617 | .044 | |
| 3 | | | | .0309 | .0617 | .0587 | |
| 4 | | | | .0309 | .0617 | .0587 | |
| 5 | | | | .0309 | .0617 | .0587 | |
| 6 | | | | .0463 | .0617 | .044 | |
| 7 | | | | .0463 | .0617 | .044 | |
| 8 | | | | .0463 | .0617 | .044 | |
| 9 | .0332 | .0446 | .0781 | | | | .0297 |
| 10 | .0332 | | .0469 | | | | .0463 |
| 11 | .0328 | | .0469 | | | | .0463 |
| 12 | .0328 | | .0625 | | | | .0463 |
| 13 | .0328 | .0309 | .0625 | | | | .0463 |
| 14 | .0332 | .0309 | .0625 | | | | .0463 |
| 15 | .0282 | .0309 | .0625 | | | | .0463 |
| 16 | .0286 | .0309 | .0625 | | | | .0463 |
| 23 | | | .0309 | .0463 | .0309 | | |
| 24 | | | | .0309 | .0617 | .0446 | |
| Max | .0332 | .0446 | .0781 | .0463 | .0617 | .0587 | .0463 |
| Min | .0282 | .0309 | .0309 | .0309 | .0309 | .044 | .0297 |
| Avg | .0319 | .0336 | .0573 | .0371 | .0586 | .0490 | .0442 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024011 / 33 KV GAIGAON

Feeder No / Name : 205 / 11 KV NIMKARDA G

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6413 | .5487 | .6468 | .6767 | .6653 | .6653 | .6283 |
| 2 | .6099 | .5729 | .6468 | .6767 | .6283 | .6653 | .6283 |
| 3 | .6099 | .5729 | .6283 | .6584 | .6283 | .6468 | .6099 |
| 4 | .5914 | .5487 | .6099 | .6584 | .6283 | .6283 | .6099 |
| 5 | .5914 | .5487 | .6099 | .6401 | .6099 | .6099 | .5853 |
| 6 | .5914 | .5487 | .5914 | .6468 | .5914 | .5729 | .5853 |
| 7 | .5544 | .4251 | .5175 | .5121 | .5359 | .499 | .5487 |
| 8 | .499 | .439 | .499 | .4755 | .499 | .4805 | .4938 |
| 9 | .4572 | .4066 | .4435 | .439 | .4805 | .4435 | .4572 |
| 10 | .4066 | .4066 | .462 | .4066 | .4435 | .3658 | .4066 |
| 11 | .4251 | .3696 | .4435 | .4251 | .3696 | .2957 | .3696 |
| 12 | .4251 | .4207 | .4805 | .4805 | .3696 | .3475 | .462 |
| 13 | .3841 | .4251 | .499 | .462 | .4435 | .4207 | .462 |
| 14 | .4024 | .4251 | .5175 | .499 | .4435 | .4755 | .4066 |
| 15 | .4024 | .4066 | .5175 | .462 | .4066 | .4755 | .4435 |
| 16 | .4572 | .499 | .4435 | .4251 | .499 | .5121 | .4435 |
| 17 | .3658 | .4435 | .4805 | .4435 | .499 | .4755 | .4435 |
| 18 | .2926 | .4805 | .4805 | .499 | .499 | .4805 | .4805 |
| 19 | .5304 | .5544 | .5853 | | .5544 | .5544 | .5914 |
| 20 | .6767 | .7392 | .7316 | | .7392 | .7316 | .7023 |
| 21 | .6584 | .7762 | .7316 | | .7023 | .7133 | .6653 |
| 22 | .6401 | .7577 | .7316 | .7762 | .6838 | .6767 | .6283 |
| 23 | .6036 | .7023 | .695 | .7023 | .6653 | .695 | .5914 |
| 24 | .7023 | .567 | .6653 | .695 | .6838 | .6653 | .6401 |
| Max | .7023 | .7762 | .7316 | .7762 | .7392 | .7316 | .7023 |
| Min | .2926 | .3696 | .4435 | .4066 | .3696 | .2957 | .3696 |
| Avg | .5216 | .5244 | .5691 | .5552 | .5529 | .5457 | .5368 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024025 / 33 KV WADEGAON S/SN

Feeder No / Name : 201 / 11 KV WADEGAON Ag

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | .061 | .1029 | .0549 | |
| 2 | | | | .061 | .0857 | .0543 | |
| 3 | | | | .0457 | .0857 | .0537 | |
| 4 | | | | .0457 | .0857 | .0537 | |
| 5 | | | | .061 | .0857 | .0701 | |
| 6 | | | | .0762 | .1029 | .0724 | |
| 7 | | | | .0762 | .12 | .0724 | |
| 8 | | | | .0762 | .1543 | .0701 | |
| 9 | .0857 | | .0686 | | | | .0857 |
| 10 | .0886 | | .0686 | | | | .0905 |
| 11 | .0724 | | .0686 | | | | .0895 |
| 12 | .0526 | | .0514 | | | .1097 | .0716 |
| 13 | .0709 | | .0457 | | | .0732 | .1448 |
| 14 | .0724 | | .0305 | | | | .0895 |
| 15 | .0537 | .12 | .061 | | | | .0724 |
| 16 | .0724 | .1029 | .061 | | | | .0895 |
| 23 | | | .061 | .0857 | .0686 | | |
| 24 | | | .3715 | .0686 | .1029 | .0686 | |
| Max | .0886 | .12 | .3715 | .0857 | .1543 | .1097 | .1448 |
| Min | .0526 | .1029 | .0305 | .0457 | .0686 | .0537 | .0716 |
| Avg | .0711 | .1115 | .0888 | .0657 | .0994 | .0685 | .0917 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024025 / 33 KV WADEGAON S/SN

Feeder No / Name : 202 / 11 KV TAMSHI SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3601 | .4207 | .4207 | .1372 | .1543 | .1991 | .439 |
| 2 | .3601 | .4298 | .4024 | .1677 | .1543 | .1928 | .439 |
| 3 | .3601 | .4252 | .4024 | .2134 | .1543 | .1991 | .439 |
| 4 | .3601 | .4344 | .4024 | .2439 | .1543 | .2012 | .439 |
| 5 | .3429 | .4344 | .4207 | .2439 | .1543 | .1991 | .439 |
| 6 | .3086 | .3772 | .4207 | .2896 | .1715 | .1991 | .4207 |
| 7 | .2915 | .2896 | .3475 | .2743 | .2058 | .2561 | .3475 |
| 8 | .3086 | .2303 | .2743 | .2439 | .3258 | .3012 | .3077 |
| 9 | .3086 | .1791 | .1715 | .2439 | .2686 | .2561 | .2353 |
| 10 | .1595 | .1715 | .2401 | .2439 | .2534 | .2378 | .3721 |
| 11 | .1254 | .1543 | .2058 | .2058 | .2229 | .2195 | .5973 |
| 12 | | .1372 | .2058 | .2572 | .2149 | .2195 | .8145 |
| 13 | .1646 | .12 | .1524 | .2572 | .2279 | .2378 | .2353 |
| 14 | .1254 | .12 | .1372 | .2743 | .2353 | .2561 | .2149 |
| 15 | .1433 | .1494 | .1829 | .2915 | .2534 | .2378 | .2353 |
| 16 | .1254 | .1715 | .1677 | .2915 | .2534 | .2378 | .2353 |
| 17 | .2172 | .2401 | .2286 | .2572 | .2353 | .2561 | .197 |
| 18 | .2896 | .2743 | .3201 | .2401 | .3582 | .2926 | .2896 |
| 19 | .3439 | .3292 | .3048 | .3429 | .362 | .3258 | .3841 |
| 20 | .4287 | .5121 | .4115 | .4287 | .4656 | .439 | .4525 |
| 21 | .4706 | .4801 | .4268 | .463 | .4784 | .4938 | .4887 |
| 22 | .4557 | .5121 | .4268 | | .4801 | .463 | .4887 |
| 23 | .4477 | .4755 | .1372 | .1543 | .2915 | .4458 | .4706 |
| 24 | .3772 | .4252 | .4755 | .1543 | .1543 | .2012 | .4287 |
| Max | .4706 | .5121 | .4755 | .463 | .4801 | .4938 | .8145 |
| Min | .1254 | .12 | .1372 | .1372 | .1543 | .1928 | .197 |
| Avg | .2989 | .3122 | .3036 | .2574 | .2596 | .2736 | .3921 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024025 / 33 KV WADEGAON S/SN

Feeder No / Name : 203 / 11KV BELURA SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .703 | .8238 | .7682 | .2743 | .3601 | .3224 | .9145 |
| 2 | .703 | .7888 | .7316 | .2743 | .3429 | .3258 | .9145 |
| 3 | .703 | .788 | .7133 | .2439 | .3429 | .3258 | .9145 |
| 4 | .6859 | .7964 | .7133 | .2591 | .3429 | .3224 | .9145 |
| 5 | .703 | .788 | .823 | .2743 | .3429 | .362 | |
| 6 | .6859 | .8413 | .8779 | .2439 | .3429 | .3982 | 1.0059 |
| 7 | .6859 | .724 | .695 | .2439 | .3258 | .3045 | .7499 |
| 8 | .583 | .6219 | .6687 | .1981 | .2743 | .3109 | .5973 |
| 9 | .2229 | .2686 | .2572 | .4725 | .5258 | .4887 | .2715 |
| 10 | .1772 | .2058 | .2572 | .4725 | .4784 | .5304 | .2715 |
| 11 | .1991 | .2401 | .3258 | .0514 | .3801 | | .2534 |
| 12 | .1907 | .1715 | .2401 | .5658 | .4706 | | .2896 |
| 13 | .2195 | .2229 | .2134 | .5316 | .5194 | .567 | .2865 |
| 14 | .2353 | .2401 | .2286 | .6001 | .5611 | .5853 | .2865 |
| 15 | .208 | .2427 | .2134 | .6173 | .5792 | .6036 | .2715 |
| 16 | .2353 | .2401 | .1981 | .6516 | .6089 | .6219 | .2896 |
| 17 | .543 | .6344 | .5182 | .5658 | .5973 | .5487 | .5493 |
| 18 | .5658 | .6401 | .5487 | .6173 | .6984 | .6219 | .591 |
| 19 | .7783 | .6584 | .6859 | .7373 | .6733 | .6859 | .7265 |
| 20 | .9593 | .9328 | .7926 | .9088 | .724 | .9145 | .9412 |
| 21 | .9492 | .9088 | .8535 | .9602 | .9745 | .9694 | .9774 |
| 22 | .9412 | 1.0059 | .8688 | .9259 | 1.0242 | .9431 | .9774 |
| 23 | .9145 | .823 | .2896 | .3601 | .415 | .9088 | .905 |
| 24 | .7202 | .8417 | .8962 | .3258 | .3601 | .3086 | .8745 |
| Max | .9593 | 1.0059 | .8962 | .9602 | 1.0242 | .9694 | 1.0059 |
| Min | .1772 | .1715 | .1981 | .0514 | .2743 | .3045 | .2534 |
| Avg | .5630 | .6020 | .5574 | .4740 | .5110 | .5441 | .6423 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284]

BU 2844

Substation No/ Name :- 024025 / 33 KV WADEGAON S/SN

Feeder No / Name : 204 / 11 KV WADEGAON Gaothan

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .703 | .8059 | .823 | .7926 | .8402 | .9134 | .9328 |
| 2 | .703 | .8059 | .823 | .823 | .8402 | .9231 | .9328 |
| 3 | .703 | .7964 | .823 | .7316 | .823 | .905 | .9328 |
| 4 | .6859 | .7701 | .8413 | .7011 | .823 | .8869 | .9511 |
| 5 | .6859 | .7865 | .8413 | .7468 | .8402 | .8596 | .9511 |
| 6 | .703 | .8596 | .8413 | .8078 | .8402 | .9593 | .9511 |
| 7 | .8402 | .8413 | .8596 | .7926 | .8916 | .8505 | .9328 |
| 8 | .7545 | .7865 | .8402 | .7164 | .8059 | .6447 | .7461 |
| 9 | .823 | .8596 | .7888 | .7011 | .8326 | .7682 | .6952 |
| 10 | .7442 | .7865 | .8059 | .6706 | .7783 | .6219 | .724 |
| 11 | .823 | .703 | .7545 | .7373 | .7059 | .7316 | .7316 |
| 12 | .7537 | .7373 | .7545 | .703 | .7164 | .4801 | .6984 |
| 13 | .7783 | .7545 | .6859 | .7202 | | .7682 | .6984 |
| 14 | .7602 | .7545 | .7164 | .7716 | .7421 | .7499 | .724 |
| 15 | .7602 | .823 | .7316 | .7716 | .7343 | .7865 | .7343 |
| 16 | .724 | .7716 | .6706 | .7373 | .7964 | .8048 | .7701 |
| 17 | .724 | .7545 | .6859 | .703 | .7522 | .8048 | .7783 |
| 18 | .8326 | .8413 | .8383 | .7545 | .9492 | .823 | .8145 |
| 19 | .9231 | .8596 | .8688 | | .9214 | .8402 | .9955 |
| 20 | 1.1041 | 1.0974 | 1.0288 | 1.046 | 1.0099 | 1.0425 | .9835 |
| 21 | 1.0059 | 1.0242 | .9145 | .9945 | 1.0029 | 1.0059 | .9496 |
| 22 | .9134 | .9877 | .884 | .9259 | 1.0608 | .9259 | .9156 |
| 23 | .8688 | .9145 | .8535 | .9088 | .9259 | .9088 | .8478 |
| 24 | .7202 | .8145 | .8779 | .9259 | .8573 | .9328 | .8573 |
| Max | 1.1041 | 1.0974 | 1.0288 | 1.046 | 1.0608 | 1.0425 | .9955 |
| Min | .6859 | .703 | .6706 | .6706 | .7059 | .4801 | .6952 |
| Avg | .7932 | .8307 | .8147 | .7906 | .8474 | .8307 | .8437 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024052 / 33 KV HATROON S/S

Feeder No / Name : 201 / 11kv Hatrun Gaothan

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6036 | .4801 | .5973 | .7316 | .6001 | .6219 | .8098 |
| 2 | .6036 | .463 | .5792 | .7316 | .583 | .5853 | .8048 |
| 3 | .5853 | .463 | .5792 | .695 | .583 | .567 | .7865 |
| 4 | .5853 | .4458 | .5611 | .695 | .6001 | .5487 | .7682 |
| 5 | .5487 | .4287 | .543 | .7133 | .6001 | .5611 | .7682 |
| 6 | .5487 | .3944 | .5792 | .6767 | .5487 | .5792 | .7316 |
| 7 | .5487 | .3944 | .5249 | .6584 | .5316 | .5611 | .6767 |
| 8 | .5304 | .3601 | .4887 | .6219 | .5316 | .543 | .6401 |
| 9 | .5304 | .3429 | .4706 | .5487 | .6001 | .5611 | .695 |
| 10 | .5487 | .3658 | .4887 | .5121 | .6173 | | .703 |
| 11 | .567 | .3658 | .4207 | .5487 | .6767 | .5487 | .6516 |
| 12 | .5487 | .3841 | .6036 | .3601 | .5544 | .6036 | .6687 |
| 13 | .4973 | .3658 | .6036 | | .5121 | .5487 | .6344 |
| 14 | .4973 | .3841 | .4207 | .5487 | .6653 | .5121 | .6859 |
| 15 | .5144 | .3801 | .439 | .6001 | .6401 | .439 | .6516 |
| 16 | .4973 | .4938 | .4207 | .583 | .5973 | .3841 | .6344 |
| 17 | .4115 | .567 | .4572 | .4801 | .5611 | .4755 | .5487 |
| 18 | .4287 | .6219 | .5487 | .5658 | .5068 | | .4973 |
| 19 | .4801 | .6697 | .6036 | .6859 | .6154 | .7682 | .5316 |
| 20 | .4973 | .695 | .7682 | .7202 | .6878 | .8779 | .6001 |
| 21 | .5487 | .6401 | .7499 | .6859 | .6697 | .8596 | |
| 22 | .5144 | .6335 | .695 | .6859 | .6767 | .8413 | .583 |
| 23 | .4973 | .6154 | .7133 | .6687 | .6767 | .823 | .5144 |
| 24 | .6036 | .4801 | .6036 | .7316 | .6173 | .6584 | .823 |
| Max | .6036 | .695 | .7682 | .7316 | .6878 | .8779 | .823 |
| Min | .4115 | .3429 | .4207 | .3601 | .5068 | .3841 | .4973 |
| Avg | .5307 | .4764 | .5608 | .6282 | .6022 | .6122 | .6699 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024052 / 33 KV HATROON S/S

Feeder No / Name : 202 / 11 KV New Hatrun AG

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | .2364 | .2915 | .184 | |
| 2 | | | | .2503 | .2915 | .184 | |
| 3 | | | | .2782 | .2743 | .184 | |
| 4 | | | | .2782 | .3258 | .1915 | |
| 5 | | | | .2921 | .3601 | .1972 | |
| 6 | | | | .2782 | .3772 | .1943 | |
| 7 | | | | .2606 | .4115 | .2629 | |
| 8 | | | | .2782 | .4115 | .2591 | |
| 9 | .072 | .12 | .2103 | | | | .1808 |
| 10 | .096 | .1715 | .1446 | | | | .3772 |
| 11 | .0991 | .1315 | .156 | | | | .2915 |
| 12 | .1715 | .1315 | .1947 | | | | .4458 |
| 13 | .1715 | .1446 | .1113 | | | | .4287 |
| 14 | .1543 | .1404 | .1391 | | | | .3086 |
| 15 | .1886 | .184 | .2086 | | | | .3258 |
| 16 | .1715 | | .1947 | | | | .3772 |
| 23 | | | .2086 | .3086 | .184 | | |
| 24 | | | | .2364 | .3258 | .184 | |
| Max | .1886 | .184 | .2103 | .3086 | .4115 | .2629 | .4458 |
| Min | .072 | .12 | .1113 | .2364 | .184 | .184 | .1808 |
| Avg | .1406 | .1462 | .1742 | .2697 | .3253 | .2046 | .3420 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024052 / 33 KV HATROON S/S

Feeder No / Name : 203 / 11 KV KANDALA GAOTHAN
Feeder KV- 11 / OUTGOING

GAOTHAN FEEDER

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1646 | .1372 | .1629 | .1829 | .1372 | .1629 | .1463 |
| 2 | .1646 | .1372 | .1629 | .1829 | .12 | .1646 | .1646 |
| 3 | .1646 | .12 | .1448 | .1646 | .12 | .1463 | .1646 |
| 4 | .1463 | .12 | .1448 | .1646 | .12 | .128 | .1463 |
| 5 | .1509 | .1372 | .1448 | .1646 | .12 | .1448 | .1463 |
| 6 | .1463 | .1372 | .1448 | .1097 | .1372 | .1448 | .1646 |
| 7 | .1463 | .12 | .1267 | .1097 | .12 | .1448 | .128 |
| 8 | .1097 | .12 | .1086 | .1097 | .1029 | .1267 | .128 |
| 9 | .1097 | .1029 | .0914 | .0914 | .1029 | .0914 | .0914 |
| 10 | .0914 | .1029 | .1086 | .0914 | .1029 | | .0857 |
| 11 | .0914 | .1086 | .1097 | .1097 | .1097 | .0914 | .0857 |
| 12 | .1029 | .1267 | .1097 | .1029 | .1086 | .0732 | .0857 |
| 13 | .1029 | .1097 | .1097 | .12 | .1463 | .0732 | .0686 |
| 14 | .0857 | .1097 | .128 | .12 | .1097 | .0732 | .0686 |
| 15 | .0857 | .0914 | .128 | .12 | .1097 | .0732 | .0857 |
| 16 | .1029 | .1097 | .128 | .1029 | .1086 | .0914 | .0857 |
| 17 | .0857 | .1097 | .0914 | .1029 | | .0914 | .1029 |
| 18 | .1029 | .1097 | .128 | .1029 | .1097 | .1097 | .12 |
| 19 | .12 | .1991 | .1463 | .12 | .128 | .128 | .1543 |
| 20 | .1715 | .2012 | .1829 | .9088 | .1829 | .1646 | .1543 |
| 21 | .1715 | .1629 | .2012 | .9774 | .1829 | .1646 | .1715 |
| 22 | .1715 | .1629 | .1829 | .1715 | .1829 | .1646 | .1715 |
| 23 | .1543 | .181 | .1646 | .1543 | .1829 | .1646 | .1372 |
| 24 | .1463 | .1372 | .181 | .1829 | .1543 | .181 | .1646 |
| Max | .1715 | .2012 | .2012 | .9774 | .1829 | .181 | .1715 |
| Min | .0857 | .0914 | .0914 | .0914 | .1029 | .0732 | .0686 |
| Avg | .1287 | .1314 | .1388 | .1987 | .1304 | .1260 | .1259 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024057 / 33 KV KANHERI GAWALI

Feeder No / Name : 201 / 11 KV VYALA G

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .7973 | .8954 | | .7701 | |
| 2 | | .7973 | .8954 | | .7522 | |
| 3 | | .8059 | .8596 | | .7602 | |
| 4 | | .8059 | .8059 | | .7522 | |
| 5 | | .8059 | .8059 | | .7442 | |
| 6 | | .7442 | .8417 | | .7164 | |
| 7 | | .6661 | .7343 | | .6516 | |
| 8 | | .6089 | .6626 | | .5552 | |
| 9 | | .6201 | .6268 | | .6335 | |
| 10 | | .5731 | | | .5373 | |
| 11 | .5373 | .591 | | .5373 | | .5014 |
| 12 | .5014 | .591 | | .5316 | | .4961 |
| 13 | .5014 | .591 | | .5258 | | .5014 |
| 14 | .5373 | .5731 | | .5316 | | .5373 |
| 15 | .5731 | .5731 | | .5316 | | .5373 |
| 16 | .5731 | .5731 | | .5731 | | .5373 |
| 17 | .567 | .5731 | | .5731 | | .5316 |
| 18 | .5373 | .5731 | | .5373 | | .5731 |
| 19 | .6805 | .7343 | | .7343 | | .7701 |
| 20 | .8954 | .8775 | | .9313 | | .8059 |
| 21 | .9492 | .8954 | | .9313 | | .8417 |
| 22 | .9231 | .9313 | | .8596 | | .7973 |
| 23 | .905 | .9134 | | .8238 | | .7619 |
| 24 | | .8417 | .8954 | | .788 | |
| Max | .9492 | .9313 | .8954 | .9313 | .788 | .8417 |
| Min | .5014 | .5731 | .6268 | .5258 | .5373 | .4961 |
| Avg | .6678 | .7107 | .8023 | .6632 | .6964 | .6302 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 024057 / 33 KV KANHERI GAWALI

Feeder No / Name : 203 / 11 KV DEGAON AG

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 30-JUN-18 | 01-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .0701 | | .0693 | |
| 2 | | .0693 | | .0701 | |
| 3 | | .0693 | | .0701 | |
| 4 | | .0693 | | .0701 | |
| 5 | | .0876 | | .0693 | |
| 6 | | .104 | | .0701 | |
| 7 | | .1214 | | .052 | |
| 8 | | .1227 | | .052 | |
| 9 | | .0876 | | .0171 | |
| 10 | | .1772 | | .0173 | |
| 11 | | .1791 | .0354 | | .0867 |
| 12 | .1402 | .2149 | .0351 | | .0857 |
| 13 | .1402 | .2149 | .0693 | | .0857 |
| 14 | .1402 | .2149 | .0693 | | .104 |
| 15 | .1227 | .2149 | .0701 | | .1052 |
| 16 | .1227 | .2149 | .0701 | | .1063 |
| 17 | .0693 | .2149 | .0526 | | .104 |
| 18 | .0526 | .0716 | .052 | | .0867 |
| 19 | .0701 | .0716 | .0514 | | .0876 |
| 20 | .0867 | | .0693 | | .0867 |
| 21 | .0867 | | .0867 | | .104 |
| 22 | .0876 | | .0701 | | .0867 |
| 23 | .0709 | | .0701 | | .0701 |
| 24 | | .0701 | | .0693 | |
| Max | .1402 | .2149 | .0867 | .0701 | .1063 |
| Min | .0526 | .0693 | .0351 | .0171 | .0701 |
| Avg | .0992 | .1330 | .0617 | .0570 | .0923 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 028009 / 220 kv shelad

Feeder No / Name : 401 / 33 kv Kanheri Gawali
Feeder KV- 33 / INCOMINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .8571 |
| Max | .8571 |
| Min | .8571 |
| Avg | .8571 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 028009 / 220 kv shelad

Feeder No / Name : 403 / 33 KV AMBUJA EXPRESS
Feeder KV- 33 / OUTGOINGNON SHEDDABLE EXPRESS HV FEEDERS
(CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .4146 |
| Max | .4146 |
| Min | .4146 |
| Avg | .4146 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BALAPUR SUB-DN[284] BU 2844

Substation No/ Name :- 028009 / 220 kv shelad

Feeder No / Name : 404 / 33 KV BALAPUR

Feeder KV- 33 / INCOMING

NON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | 5.284 |
| Max | 5.284 |
| Min | 5.284 |
| Avg | 5.284 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024004 / 33 KV MAHAN S/S

Feeder No / Name : 201 / 11 KV WAGHA

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1372 | .1372 | .1372 | .4115 | .4115 | .2058 | .1372 |
| 2 | .1372 | .1372 | .1372 | .3772 | .4115 | .2058 | .1372 |
| 3 | .1372 | .1372 | .1372 | .3772 | .3429 | .2058 | .1372 |
| 4 | .1372 | .1372 | .1372 | .3772 | .3429 | .2058 | .1372 |
| 5 | .1372 | .1372 | .1372 | .3772 | .3429 | .2058 | .1372 |
| 6 | .1372 | .1372 | .1372 | .3429 | .2743 | .2058 | .1715 |
| 7 | .1372 | .1372 | .2058 | .3429 | .2743 | .1372 | .1715 |
| 8 | .2743 | .1029 | .1372 | .2743 | .2743 | .1372 | .1029 |
| 9 | .2058 | .2058 | .2058 | .1029 | .1029 | .0686 | .2058 |
| 10 | .2058 | .2058 | .2058 | .1372 | .1029 | .0686 | .1715 |
| 11 | .2058 | .2058 | .2058 | | .1372 | .0686 | .1715 |
| 12 | .2058 | .2058 | .2058 | .1372 | .1372 | .0686 | .1715 |
| 13 | .2058 | .2058 | .2058 | | .1372 | .0686 | .2058 |
| 14 | .2058 | | .2743 | .1029 | .1372 | .0686 | .2058 |
| 15 | .2058 | .2743 | .2743 | .1029 | .1372 | | .2058 |
| 16 | .2401 | .2743 | .2743 | | .1372 | .1372 | .2058 |
| 17 | | | .2743 | .2058 | .2058 | .0686 | .2743 |
| 18 | .2743 | .2743 | .2743 | .2743 | .2743 | .0686 | .2743 |
| 19 | .3429 | .3429 | .4115 | .3429 | .3429 | .2743 | .3086 |
| 20 | .4801 | .4801 | .5144 | .4115 | .2058 | .4115 | .4458 |
| 21 | .5487 | .4801 | .5144 | .4801 | .2743 | .4801 | |
| 22 | .4801 | .4801 | .4801 | .4801 | .2743 | .4801 | .3086 |
| 23 | .1372 | .1372 | .4115 | .4115 | .2401 | .1372 | .3086 |
| 24 | .1372 | .1372 | .1372 | .4115 | .4115 | .2058 | .1372 |
| Max | .5487 | .4801 | .5144 | .4801 | .4115 | .4801 | .4458 |
| Min | .1372 | .1029 | .1372 | .1029 | .1029 | .0686 | .1029 |
| Avg | .2311 | .2260 | .2515 | .3086 | .2472 | .1819 | .2058 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024004 / 33 KV MAHAN S/S

Feeder No / Name : 202 / 11 KV KOTHALI

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4115 | .3772 | .4801 | 1.0974 | .9945 | 1.1317 | .5144 |
| 2 | .4115 | .3772 | .4801 | 1.0974 | .9602 | 1.1317 | .5144 |
| 3 | .4115 | .3772 | .4801 | 1.0974 | .9431 | 1.1317 | .5144 |
| 4 | .4115 | .4458 | .4801 | 1.0974 | .823 | 1.1317 | .4801 |
| 5 | .4115 | .4973 | .4801 | 1.0631 | .823 | 1.0974 | .4801 |
| 6 | .463 | .4973 | .463 | .9945 | .7202 | 1.046 | .4801 |
| 7 | .4458 | .4973 | .463 | .9602 | .6859 | .8059 | .4973 |
| 8 | .5316 | .4287 | .3772 | .7545 | .583 | .6516 | .3772 |
| 9 | .5487 | .5658 | | .2743 | .3601 | .3086 | .5144 |
| 10 | .4115 | .5316 | | .3772 | .3429 | .3086 | .3601 |
| 11 | .4115 | .4973 | | | .3429 | .3086 | .4115 |
| 12 | .4458 | .5144 | .5487 | .3601 | .3258 | .2915 | .463 |
| 13 | .463 | .5316 | .2743 | .3601 | .2915 | .2743 | .5316 |
| 14 | .5144 | .5487 | .2743 | .3258 | .3429 | .3258 | .5144 |
| 15 | .5144 | .5658 | .6516 | .3258 | .3601 | | .5144 |
| 16 | .5144 | | .4973 | .3772 | .3601 | .3772 | .4973 |
| 17 | .5487 | .4801 | .6001 | .7716 | .8059 | .5658 | .5487 |
| 18 | .6516 | .6001 | .7373 | .6859 | .703 | .703 | .7202 |
| 19 | .8573 | .8745 | 1.0117 | .9259 | .8916 | .8916 | .8573 |
| 20 | 1.1488 | 1.166 | 1.2689 | 1.1488 | 1.166 | 1.2003 | 1.0631 |
| 21 | 1.2003 | 1.2517 | 1.2689 | 1.2517 | 1.286 | 1.2517 | |
| 22 | 1.0288 | 1.2003 | 1.2346 | 1.2003 | 1.2174 | 1.2517 | .7373 |
| 23 | .3772 | .5144 | 1.166 | 1.1317 | 1.166 | .5487 | |
| 24 | .4115 | .3772 | .4801 | 1.1317 | 1.1145 | 1.1317 | .5316 |
| Max | 1.2003 | 1.2517 | 1.2689 | 1.2517 | 1.286 | 1.2517 | 1.0631 |
| Min | .3772 | .3772 | .2743 | .2743 | .2915 | .2743 | .3601 |
| Avg | .5644 | .5964 | .6532 | .8178 | .7337 | .7768 | .5510 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024004 / 33 KV MAHAN S/S

Feeder No / Name : 203 / 11 KV MAHAN

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1488 | 1.2346 | 1.4403 | .5316 | .5487 | .5487 | 1.4918 |
| 2 | 1.1488 | 1.2346 | 1.4403 | .5316 | .5487 | .5487 | 1.4746 |
| 3 | 1.1488 | 1.2689 | 1.4403 | .5316 | .5487 | .5487 | 1.4746 |
| 4 | 1.1488 | 1.3375 | 1.4403 | .5316 | .5316 | .5487 | 1.4403 |
| 5 | 1.2346 | 1.3717 | 1.4746 | .5487 | .5316 | .5487 | 1.4403 |
| 6 | 1.3889 | 1.4232 | 1.5261 | .6173 | .5316 | .5658 | 1.4746 |
| 7 | 1.4232 | 1.4575 | 1.4575 | .6516 | .5487 | .5487 | 1.5261 |
| 8 | 1.3375 | 1.2003 | 1.3546 | .5144 | .5316 | .5487 | 1.2517 |
| 9 | .5144 | | .5144 | 1.2689 | 1.2003 | 1.1317 | .5316 |
| 10 | .4115 | .5487 | .4973 | 1.3203 | 1.166 | 1.1488 | .463 |
| 11 | | .463 | .4801 | | 1.1317 | 1.0802 | .4458 |
| 12 | .5144 | .4458 | .3944 | 1.1145 | 1.0974 | 1.0974 | .4287 |
| 13 | .5144 | .3601 | .2743 | 1.166 | 1.046 | 1.0802 | .3944 |
| 14 | .4973 | .3944 | .4973 | 1.1831 | 1.046 | 1.046 | .4115 |
| 15 | .4287 | .4287 | .4973 | 1.1831 | 1.0974 | | .4458 |
| 16 | .4458 | .4458 | .4801 | | 1.166 | 1.2517 | .4458 |
| 17 | 1.2174 | 1.166 | 1.0288 | 1.1317 | 1.166 | 1.2346 | .9259 |
| 18 | 1.406 | 1.3203 | 1.3375 | 1.286 | 1.3889 | 1.4918 | 1.3889 |
| 19 | 1.6975 | 1.5775 | 1.6804 | 1.5089 | 1.4575 | 1.5947 | 1.4746 |
| 20 | 1.7147 | 1.6461 | 1.7833 | 1.6289 | 1.6289 | | 1.5947 |
| 21 | 1.6975 | 1.6461 | 1.749 | 1.7661 | 1.4746 | 1.7147 | |
| 22 | 1.3717 | 1.5947 | 1.6975 | 1.8004 | 1.6804 | 1.6632 | 1.406 |
| 23 | 1.2517 | 1.5089 | .5658 | .5658 | .5487 | 1.5947 | 1.3717 |
| 24 | 1.1488 | 1.2346 | 1.4403 | .5316 | .5487 | .5487 | 1.5089 |
| Max | 1.7147 | 1.6461 | 1.7833 | 1.8004 | 1.6804 | 1.7147 | 1.5947 |
| Min | .4115 | .3601 | .2743 | .5144 | .5316 | .5487 | .3944 |
| Avg | 1.0787 | 1.1004 | 1.1038 | .9961 | .9652 | 1.0039 | 1.0788 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024004 / 33 KV MAHAN S/S

Feeder No / Name : 204 / 11 KV DONOD

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3086 | .3429 | .3772 | .1715 | .3086 | .1715 | .3772 |
| 2 | .3086 | .3429 | .3772 | .1715 | .3086 | .1715 | .3772 |
| 3 | .3086 | .3429 | .3772 | .1715 | .3086 | .1715 | .3429 |
| 4 | .3086 | .3429 | .3772 | .1715 | .2743 | .1715 | .2743 |
| 5 | .3086 | .3086 | .3772 | .1715 | .2743 | .1715 | .2743 |
| 6 | .3086 | .3086 | .3772 | .1715 | .2743 | .1715 | .1029 |
| 7 | .2401 | .3086 | .2743 | .1715 | .2401 | .2058 | .3086 |
| 8 | .2058 | .2401 | .2401 | .1715 | .2401 | .2058 | .2058 |
| 9 | .1372 | .1029 | .1372 | .1715 | .2058 | .1715 | .2743 |
| 10 | .1372 | .1029 | .1715 | .1715 | | .1715 | .1372 |
| 11 | .1029 | .1372 | .1372 | | | | .1372 |
| 12 | .1372 | .1372 | | .1715 | .1715 | | .1372 |
| 13 | .1372 | .1372 | .1372 | .2058 | .1715 | .1715 | .1372 |
| 14 | | .1372 | .1372 | .2401 | .1715 | .2058 | .1372 |
| 15 | .1029 | .1372 | .1372 | .2401 | .1715 | | .1372 |
| 16 | .1029 | .1372 | .1715 | .2401 | .2058 | .2401 | .1715 |
| 17 | .2058 | | .1715 | .2058 | .2401 | .2058 | .1715 |
| 18 | .2743 | .2401 | .2743 | .2401 | .2743 | .2058 | .3086 |
| 19 | .3772 | .2743 | .3772 | .3429 | .3429 | .3086 | .3429 |
| 20 | .4458 | .4458 | .4458 | .4115 | .4458 | | .3772 |
| 21 | .4458 | .4458 | .4458 | .4801 | .4458 | .4115 | |
| 22 | | .4458 | .463 | .4458 | .4115 | .4115 | .4115 |
| 23 | .3086 | .4115 | .1715 | .2743 | .1715 | .4115 | .3772 |
| 24 | .3086 | .3429 | .3772 | .1715 | .3086 | .1715 | .3772 |
| Max | .4458 | .4458 | .463 | .4801 | .4458 | .4115 | .4115 |
| Min | .1029 | .1029 | .1372 | .1715 | .1715 | .1715 | .1029 |
| Avg | .2510 | .2684 | .2840 | .2341 | .2712 | .2264 | .2564 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024004 / 33 KV MAHAN S/S

Feeder No / Name : 401 / 33 KV MAHAN WATER WORK NON SHEDDABLE WATER SUPPLY AND
Feeder KV- 33 / OUTGOING UTILITY

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4115 | .3086 | .3086 | .3086 | .2572 | .3086 | |
| 2 | .4115 | .3086 | .3086 | .3086 | | .3086 | |
| 3 | .4115 | .3086 | .3086 | .3086 | .2572 | .3086 | |
| 4 | .4115 | .3086 | .3086 | .3601 | .0463 | .3086 | |
| 5 | .5144 | .4115 | .3086 | .4115 | .4115 | .4115 | |
| 6 | .5144 | .4115 | .3086 | .4115 | .5144 | .4115 | |
| 7 | .5144 | .5144 | .4115 | .5144 | .5144 | .5144 | |
| 8 | .5144 | .5144 | .4115 | .5144 | .5144 | .5144 | |
| 9 | .5144 | .5144 | .4115 | .5144 | .5144 | .5144 | .5144 |
| 10 | .5144 | .5144 | .4115 | .5144 | .5144 | .5144 | .5144 |
| 11 | 1.6461 | .5144 | .4115 | | .5144 | .5144 | .5144 |
| 12 | .5144 | .5144 | .4115 | .5144 | .5144 | .5144 | .5144 |
| 13 | .5144 | .5144 | .3601 | .5144 | .5144 | .5144 | .5144 |
| 14 | .4115 | .5144 | .3601 | .5144 | .5144 | .5144 | .5144 |
| 15 | .5144 | .5144 | .5144 | .5144 | .5144 | | .5144 |
| 16 | .5144 | .5144 | .5658 | .3086 | .5144 | .5144 | .5144 |
| 17 | .4115 | .5144 | .5144 | .3086 | .5144 | .5144 | .3601 |
| 18 | .3086 | .4115 | .5144 | | .5144 | .5144 | .3601 |
| 19 | .3086 | .4115 | .4115 | | .3601 | .5144 | .5144 |
| 20 | .3086 | .4115 | .5144 | .3086 | .3601 | | .5144 |
| 21 | .3086 | .4115 | .4115 | .3086 | .3086 | .5144 | |
| 22 | .3086 | .3086 | .3601 | .3086 | .3086 | .5144 | .3601 |
| 23 | .3086 | .3086 | .3086 | .2572 | .2572 | | .3601 |
| 24 | .4115 | .3086 | .3086 | .3086 | .2572 | .3086 | |
| Max | 1.6461 | .5144 | .5658 | .5144 | .5144 | .5144 | .5144 |
| Min | .3086 | .3086 | .3086 | .2572 | .0463 | .3086 | .3601 |
| Avg | .4801 | .4287 | .3944 | .3968 | .4135 | .4556 | .4703 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024005 / 33 KV PINJAR

Feeder No / Name : 201 / 11 KV PATUR-NANDAPUR

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4458 | .4115 | .3772 | .6653 | .7207 | .6173 | .4066 |
| 2 | .4458 | .3944 | .3429 | .6653 | .7023 | .6173 | .3921 |
| 3 | .4458 | .3944 | .3258 | .6653 | .7023 | .6173 | .4854 |
| 4 | .4458 | .3944 | .3429 | .6653 | .6838 | .6173 | .4435 |
| 5 | .4458 | .3772 | .3429 | .5914 | | .6173 | .4435 |
| 6 | .4458 | .3429 | .3429 | .5544 | .6653 | .5487 | .4066 |
| 7 | .4458 | .2743 | .2743 | .5175 | .5544 | .4458 | .3696 |
| 8 | .4115 | .499 | .3086 | .5175 | .4805 | .4801 | .2218 |
| 9 | .4115 | .5175 | .3086 | .3696 | .2743 | .2743 | .4435 |
| 10 | .3429 | .4435 | .4115 | .2957 | .3429 | .2058 | .4435 |
| 11 | .2957 | .4115 | .4435 | | .2058 | .2957 | |
| 12 | .4435 | .4115 | .4435 | .3429 | .2743 | .2957 | .4115 |
| 13 | .4435 | .4115 | .5175 | .3429 | .3258 | .2957 | .4115 |
| 14 | | .4115 | | .3601 | .2743 | .2957 | .4115 |
| 15 | .4435 | | | .3258 | .2743 | .3696 | .4115 |
| 16 | .3696 | .4115 | .5175 | .3258 | .2743 | .3696 | .3429 |
| 17 | .3696 | .4115 | .5175 | .5175 | .4801 | .4435 | .4115 |
| 18 | .4435 | .3429 | .5175 | .5544 | .4801 | .4066 | .4115 |
| 19 | .5175 | .3601 | .5914 | .5544 | .5316 | .3696 | .5487 |
| 20 | .7392 | .6859 | .6653 | .7207 | .6516 | .4435 | .6859 |
| 21 | .7762 | .6859 | .8131 | .8131 | .6859 | .5175 | |
| 22 | .583 | .7545 | .8131 | .8316 | .6859 | .4435 | .5487 |
| 23 | | .4115 | .7392 | .7577 | .6516 | .4435 | .3429 |
| 24 | .4458 | .4115 | .3772 | .7023 | .7392 | .6516 | .4066 |
| Max | .7762 | .7545 | .8131 | .8316 | .7392 | .6516 | .6859 |
| Min | .2957 | .2743 | .2743 | .2957 | .2058 | .2058 | .2218 |
| Avg | .4617 | .4422 | .4697 | .5503 | .5070 | .4451 | .4273 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024005 / 33 KV PINJAR

Feeder No / Name : 202 / 11 KV PINJAR

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3429 | .7023 | .7545 | .7392 | .4801 | .4458 | .7842 |
| 2 | .3429 | .7023 | .7202 | .7023 | .4115 | .4458 | .7392 |
| 3 | .3429 | .7023 | .7202 | .6099 | .4435 | .4458 | .7023 |
| 4 | .3429 | .7023 | .6859 | .4805 | .4435 | .4458 | .7762 |
| 5 | .3429 | .7023 | .7202 | .4805 | .4115 | .4458 | .8131 |
| 6 | .3429 | .7023 | .7202 | .5175 | .4115 | .4801 | .7762 |
| 7 | .3086 | .7392 | .6516 | .5175 | .4115 | .4115 | .7392 |
| 8 | .3429 | .6838 | .6516 | .4435 | .3772 | .4458 | .6283 |
| 9 | .3429 | .4115 | .6173 | .4066 | .6653 | .583 | .3326 |
| 10 | .3429 | .4458 | .3772 | .5914 | .583 | .5487 | .3696 |
| 11 | .3772 | .3772 | .4066 | | .4801 | .5601 | .4115 |
| 12 | | .3772 | .4066 | | .5487 | .5914 | |
| 13 | | .3429 | .4481 | .6099 | .5144 | .5914 | .4115 |
| 14 | | .3429 | .4435 | .7762 | .5487 | .5914 | .4458 |
| 15 | .4115 | .3429 | | .7023 | .5487 | .5975 | .3772 |
| 16 | .4458 | .3429 | .4805 | .7577 | .5487 | .6283 | .4458 |
| 17 | | .6516 | .6653 | .6653 | .6173 | .7023 | .6173 |
| 18 | | .6859 | .4066 | .7577 | .7545 | | .7202 |
| 19 | .8316 | .7888 | .7392 | .8871 | .7545 | | .823 |
| 20 | .9795 | .8916 | .961 | .9979 | .823 | .6283 | .8916 |
| 21 | .9795 | .8573 | .924 | .9795 | .8573 | .961 | |
| 22 | .924 | .823 | .7023 | .9795 | .823 | .8962 | .7888 |
| 23 | .7392 | .7888 | .8131 | .4115 | .4458 | .8501 | .7202 |
| 24 | .3429 | .7023 | .7888 | .7762 | .4801 | .4458 | .8131 |
| Max | .9795 | .8916 | .961 | .9979 | .8573 | .961 | .8916 |
| Min | .3086 | .3429 | .3772 | .4066 | .3772 | .4115 | .3326 |
| Avg | .4961 | .6171 | .6437 | .6723 | .5576 | .5792 | .6421 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024005 / 33 KV PINJAR

Feeder No / Name : 206 / 11 KV GHOTA

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 1 | .6859 |
| Max | .6859 |
| Min | .6859 |
| Avg | .6859 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024006 / 33 KV BARSHI TAKLI S/S

Feeder No / Name : 201 / 11 KV KANHERI AG

Feeder KV- 11 / OUTGOING

SEPARATED AG FEEDERS HAVING SPECIAL
DESIGN TRANSFORMER

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .0486 | | .0486 | .0324 | .0732 | |
| 2 | | .0486 | | .0486 | .0324 | .0754 | |
| 3 | | .0486 | | .0486 | .0324 | .0732 | |
| 4 | | .0486 | | .0486 | .0648 | .0732 | |
| 5 | | .0486 | | .0486 | .081 | .0732 | |
| 6 | | | | .0486 | .1134 | .0549 | |
| 7 | | | | .0486 | .0648 | .0549 | |
| 8 | | .0648 | | .0648 | .0648 | .0754 | |
| 9 | .0754 | .0648 | | .1134 | .0972 | .1463 | |
| 10 | .0754 | .0648 | .0486 | .1134 | .0972 | .1086 | .081 |
| 11 | .0754 | .0648 | .0486 | .1134 | .0648 | | .0648 |
| 12 | .0754 | .0972 | .0486 | .1134 | .1097 | | |
| 13 | | .0972 | .0486 | | | | .081 |
| 14 | | .0972 | .0486 | .0648 | .1097 | | .0972 |
| 15 | | .1457 | .0486 | | .1097 | | .0648 |
| 16 | | | .0486 | .0972 | .1086 | | .081 |
| 17 | | | .0486 | .0648 | | | .0324 |
| 18 | | | .0486 | .0324 | | | .0324 |
| 19 | | | .0486 | .0324 | | | .0648 |
| 20 | | | .0648 | .0324 | .0732 | | .0972 |
| 21 | | | .0648 | .0324 | .0732 | | |
| 22 | | | .0648 | .0324 | .0732 | | |
| 23 | | | .0648 | .0324 | .0732 | | |
| 24 | | .0486 | .1619 | .0486 | .0324 | .0732 | |
| Max | .0754 | .1457 | .1619 | .1134 | .1134 | .1463 | .0972 |
| Min | .0754 | .0486 | .0486 | .0324 | .0324 | .0549 | .0324 |
| Avg | .0754 | .0706 | .0605 | .0604 | .0754 | .0801 | .0697 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024006 / 33 KV BARSHI TAKLI S/S

Feeder No / Name : 202 / 11 KV DHABA BT

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0189 | .0162 | | | | |
| 2 | .0189 | .0162 | | | | |
| 3 | .0189 | .0162 | | | | |
| 4 | .0189 | .016 | | | | |
| 5 | .0189 | .016 | | | | |
| 6 | .0189 | .016 | | | | |
| 7 | .0189 | .016 | | | | |
| 9 | | | | | .0162 | .0189 |
| 10 | | | | | .0162 | .0189 |
| 11 | | | | .0162 | .0162 | |
| 12 | | | | .0162 | .0189 | |
| 13 | | | | .0162 | .0189 | |
| 14 | | | | .0162 | .0189 | |
| 15 | | | | .0162 | .0189 | |
| 16 | | | | .0162 | | |
| 24 | .0189 | .0162 | .0162 | | | |
| Max | .0189 | .0162 | .0162 | .0162 | .0189 | .0189 |
| Min | .0189 | .016 | .0162 | .0162 | .0162 | .0189 |
| Avg | .0189 | .0161 | .0162 | .0162 | .0177 | .0189 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024006 / 33 KV BARSHI TAKLI S/S

Feeder No / Name : 203 / 11 KV REDWA AG

Feeder KV- 11 / OUTGOING

SEPARATED AG FEEDERS HAVING SPECIAL
DESIGN TRANSFORMER

| DATE | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0162 | | .0162 | .0162 | .0189 | |
| 2 | .0162 | | .0162 | .0162 | .0189 | |
| 3 | .0162 | | .0162 | .0162 | .0189 | |
| 4 | .0162 | | .0162 | .0162 | .0189 | |
| 5 | .0162 | | .0162 | .0162 | .0189 | |
| 6 | .0168 | | .0162 | .0162 | .0189 | |
| 7 | .0324 | | .0162 | .0162 | .0189 | |
| 8 | .0324 | | .0162 | .0162 | .0189 | |
| 9 | .0162 | | .0324 | .0972 | .0914 | |
| 10 | .0162 | .0162 | .0324 | .1296 | .1463 | .081 |
| 11 | .0162 | .0162 | .0324 | .1457 | | .0972 |
| 12 | .0162 | .0162 | .0324 | .1629 | | |
| 13 | .0162 | .0162 | .0648 | .1448 | | .1296 |
| 14 | .0162 | .0162 | .0648 | .1448 | | .0972 |
| 15 | .0162 | .0162 | .0648 | .1463 | | .0648 |
| 16 | | .0162 | .0648 | .1448 | | .0972 |
| 17 | | .0162 | .0162 | .0189 | | .0162 |
| 18 | | .0162 | .0162 | .0189 | | .0189 |
| 19 | | .0162 | .0162 | .0189 | | .0162 |
| 20 | | .0162 | .0162 | .0189 | | .0162 |
| 21 | | .0162 | .0162 | .0189 | | |
| 22 | | .0162 | .0162 | .0189 | | .0162 |
| 23 | | .0162 | .0162 | .0189 | | |
| 24 | .0162 | .0162 | .0162 | .0162 | .0189 | |
| Max | .0324 | .0162 | .0648 | .1629 | .1463 | .1296 |
| Min | .0162 | .0162 | .0162 | .0162 | .0189 | .0162 |
| Avg | .0183 | .0162 | .027 | .0581 | .0371 | .0592 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024006 / 33 KV BARSHI TAKLI S/S

Feeder No / Name : 204 / 11 KV INDUSTRIAL

Feeder KV- 11 / OUTGOING

SHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3018 | .1698 | | .2641 | .1886 | .1829 | |
| 2 | .2926 | .1698 | | .2452 | .1886 | .1829 | |
| 3 | .2926 | .1698 | | .2452 | .1886 | .1829 | |
| 4 | .3018 | .1698 | | .2075 | .1886 | .1829 | |
| 5 | .2926 | .1698 | | .2263 | .1886 | .1829 | |
| 6 | .3018 | .1698 | | .2075 | .1886 | .1829 | |
| 7 | .3018 | .1698 | | .2075 | .1886 | .1829 | |
| 8 | .3109 | .1698 | | .1886 | .1886 | .2195 | |
| 9 | .3395 | .3584 | | .1886 | .3206 | .2378 | |
| 10 | .3292 | .3395 | .2263 | .2829 | .2829 | .3475 | .2829 |
| 11 | .2195 | .3206 | .2075 | .2641 | .3395 | | .3206 |
| 12 | .2075 | .2829 | .2452 | .2641 | .3018 | | .2641 |
| 13 | | .2829 | .2829 | .2829 | .3292 | | .1886 |
| 14 | | .2641 | .1698 | .2641 | .3439 | | .1886 |
| 15 | | .2829 | .2829 | .2641 | .3475 | | .2641 |
| 16 | | .2263 | .3395 | .3395 | .3475 | | .2641 |
| 17 | | .2263 | .3584 | .3018 | .3475 | | .2641 |
| 18 | | .2263 | .2829 | .3395 | .3292 | | .2263 |
| 19 | | | .2263 | .2452 | .3258 | | .2641 |
| 20 | | | .2075 | .2263 | .2926 | | .2641 |
| 21 | | | .2452 | .2263 | .2561 | | |
| 22 | | | .2829 | | .2195 | | .1886 |
| 23 | | | .2829 | .1886 | .2263 | | .1886 |
| 24 | .3206 | .1698 | .1886 | .2641 | .1886 | .2012 | |
| Max | .3395 | .3584 | .3584 | .3395 | .3475 | .3475 | .3206 |
| Min | .2075 | .1698 | .1698 | .1886 | .1886 | .1829 | .1886 |
| Avg | .2932 | .2283 | .2553 | .2493 | .2628 | .2078 | .2438 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024006 / 33 KV BARSHI TAKLI S/S

Feeder No / Name : 205 / 11 KV DAGADPARWA GAOTHAN

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1829 | .1509 | | .2829 | .2263 | .2534 | |
| 2 | .1829 | .1509 | | .2641 | .1886 | .2561 | |
| 3 | .181 | .1509 | | .2452 | .1886 | .2561 | |
| 4 | .1829 | .1509 | | .2452 | .1886 | .2561 | |
| 5 | .1829 | .1698 | | .2641 | .1886 | .2534 | |
| 6 | .2012 | .1886 | | .2641 | .1886 | .2378 | |
| 7 | .2012 | .1886 | | .2641 | .2075 | .2012 | |
| 8 | .1829 | .1886 | | .1886 | .1886 | .1829 | |
| 9 | .1829 | .1509 | | .1698 | .1698 | .1829 | |
| 10 | .1829 | .1509 | .1698 | .1698 | .132 | .128 | .132 |
| 11 | .1646 | .132 | .1698 | .1509 | .1132 | | .132 |
| 12 | .1646 | .112 | .0943 | .132 | .1463 | | .1509 |
| 13 | | .112 | .0943 | .132 | .1646 | | .132 |
| 14 | | .112 | .0943 | | .1698 | | .132 |
| 15 | | .112 | .132 | | .1698 | | .1886 |
| 16 | | | .1509 | | .1463 | | .1509 |
| 17 | | | .1509 | .1509 | .1463 | | .1698 |
| 18 | | | .2263 | .2263 | .181 | | .2075 |
| 19 | | | .2075 | .2452 | .2378 | | .2452 |
| 20 | | | .3018 | .3018 | .2534 | | .3018 |
| 21 | | | .3206 | .3206 | .2743 | | |
| 22 | | | .3018 | .2829 | .2715 | | .2829 |
| 23 | | | .2829 | .2641 | .2715 | | .2641 |
| 24 | .2012 | .1509 | .2801 | .2829 | .2263 | .2743 | |
| Max | .2012 | .1886 | .3206 | .3206 | .2743 | .2743 | .3018 |
| Min | .1646 | .112 | .0943 | .132 | .1132 | .128 | .132 |
| Avg | .1842 | .1482 | .1985 | .2308 | .1933 | .2257 | .1915 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024006 / 33 KV BARSHI TAKLI S/S

Feeder No / Name : 206 / 11 KV BARSHITAKALI GAOTHAN

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1797 | 1.7918 | | 1.9239 | 1.7004 | 1.5729 | |
| 2 | 1.166 | 1.7918 | | 1.7918 | 1.9616 | 1.5729 | |
| 3 | 1.166 | 1.7353 | | 1.7353 | 1.9616 | 1.5729 | |
| 4 | 1.2308 | 1.773 | | 1.7353 | 1.9239 | 1.6057 | |
| 5 | 1.4746 | 1.773 | | 1.8484 | 1.9239 | 1.6385 | |
| 6 | 1.5402 | 1.8296 | | 1.9805 | 1.8861 | 1.6712 | |
| 7 | 1.4899 | 1.8484 | | 2.0182 | 1.9427 | 1.668 | |
| 8 | 1.4746 | 1.7353 | | 1.9805 | 1.8296 | 1.6385 | |
| 9 | 1.4746 | | | 1.9993 | 1.8296 | 1.5546 | |
| 10 | 1.4746 | 1.6975 | 1.8484 | 2.0748 | 1.8861 | 1.6518 | 1.8484 |
| 11 | 1.6385 | 1.8673 | 1.7353 | 2.0182 | 1.8107 | | 1.8484 |
| 12 | 1.6712 | 1.7737 | 1.6975 | 1.9805 | 1.4746 | | 1.7353 |
| 13 | | 1.7177 | 1.6598 | 1.7918 | 1.4899 | | 1.4712 |
| 14 | | 1.6804 | 1.6221 | 1.7353 | 1.5238 | | 1.5089 |
| 15 | | 1.6804 | 1.6598 | 1.6975 | 1.5238 | | 1.5089 |
| 16 | | | 1.7918 | 1.6787 | 1.5402 | | 1.7918 |
| 17 | | | 1.7353 | 1.773 | 1.5402 | | 1.7918 |
| 18 | | | 1.9616 | 1.8861 | 1.6385 | | 2.0748 |
| 19 | | | 2.2068 | 1.9805 | 1.6876 | | 2.1125 |
| 20 | | | 2.3388 | 2.0748 | 1.8023 | | 2.0748 |
| 21 | | | 2.2634 | 2.1879 | 1.8023 | | |
| 22 | | | 2.1502 | 2.1691 | 1.7368 | | 1.8861 |
| 23 | | | 2.0748 | 2.1125 | 1.704 | | 1.7918 |
| 24 | 1.2452 | | 1.5655 | 2.0182 | 2.0182 | 1.6385 | |
| Max | 1.6712 | 1.8673 | 2.3388 | 2.1879 | 2.0182 | 1.6712 | 2.1125 |
| Min | 1.166 | 1.6804 | 1.5655 | 1.6787 | 1.4746 | 1.5546 | 1.4712 |
| Avg | 1.4020 | 1.7639 | 1.8874 | 1.9247 | 1.7558 | 1.6169 | 1.8034 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024006 / 33 KV BARSHI TAKLI S/S

Feeder No / Name : 402 / 33 KV PINJAR

Feeder KV- 33 / INCOMING

NON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 29-JUN-18 | 01-JUL-18 | 04-JUL-18 |
|------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) |
| 24 | 3.8089 | 4.7051 | 2.0302 |
| Max | 3.8089 | 4.7051 | 2.0302 |
| Min | 3.8089 | 4.7051 | 2.0302 |
| Avg | 3.8089 | 4.7051 | 2.0302 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024006 / 33 KV BARSHI TAKLI S/S

Feeder No / Name : 403 / 33 KV DHABA FDR

Feeder KV- 33 / INCOMING

NON SHEDDABLE EXPRESS HV FEEDERS

(NON-CONTINUOUS PROCESS)(NO

STAGGERING)

| DATE | 29-JUN-18 | 01-JUL-18 | 04-JUL-18 |
|------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) |
| 24 | .439 | .5041 | .4938 |
| Max | .439 | .5041 | .4938 |
| Min | .439 | .5041 | .4938 |
| Avg | .439 | .5041 | .4938 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024028 / 33 KV DHABA

Feeder No / Name : 201 / 11 KV DHABA GAOTHAN

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1543 | .1715 | .1886 | .1886 | .1372 | .1715 | .1715 |
| 2 | .1543 | .1715 | .1715 | .1886 | .1372 | .1715 | .1715 |
| 3 | .1543 | .1715 | .1715 | .1715 | .1372 | .1543 | .1715 |
| 4 | .1372 | .1715 | .1715 | .1715 | .1372 | .1372 | .1715 |
| 5 | .1372 | .1715 | .1543 | .1715 | .1372 | .1372 | .1715 |
| 6 | .1372 | .1715 | .1372 | .1715 | .1372 | | .1886 |
| 7 | .1372 | .1372 | .1029 | .1543 | .1372 | .1372 | .1543 |
| 8 | .1029 | .1029 | .1029 | .1029 | .12 | .1029 | .1029 |
| 9 | .0857 | .1029 | .0857 | .1029 | .0857 | .0857 | .1029 |
| 10 | .0857 | .0686 | .0686 | .1029 | .0857 | .0857 | .0857 |
| 11 | .0857 | .0857 | .0857 | .0857 | .0686 | .0857 | .0914 |
| 12 | .0857 | .0686 | .0857 | .0857 | .0686 | .0857 | .0914 |
| 13 | .0857 | .0857 | .1029 | .1029 | .0762 | .0857 | .1097 |
| 14 | .0857 | .0857 | .0857 | .0857 | .0857 | .0857 | .1097 |
| 15 | .0857 | .0857 | .0857 | .1029 | .0857 | .0857 | .1097 |
| 16 | .0857 | .0857 | .0857 | .12 | .0857 | .1029 | .1097 |
| 17 | .12 | .0686 | .1029 | .1029 | .0857 | .0857 | .1097 |
| 18 | .12 | .0857 | .1372 | .1372 | .1372 | .1372 | .128 |
| 19 | .1715 | .1372 | .1715 | .1543 | .1886 | .1543 | .1829 |
| 20 | .2058 | .1715 | .2058 | .1715 | .2058 | .1886 | .1829 |
| 21 | .2058 | .2058 | .1886 | .2058 | .1886 | .2058 | .1829 |
| 22 | .1715 | .1886 | .2058 | .2058 | .1886 | .1886 | .1463 |
| 23 | .1372 | .1886 | .2058 | | .1715 | .1886 | .1463 |
| 24 | .1543 | .1715 | .1886 | .1886 | .1715 | .1715 | .1715 |
| Max | .2058 | .2058 | .2058 | .2058 | .2058 | .2058 | .1886 |
| Min | .0857 | .0686 | .0686 | .0857 | .0686 | .0857 | .0857 |
| Avg | .1286 | .1315 | .1372 | .1424 | .1275 | .1320 | .1402 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024028 / 33 KV DHABA

Feeder No / Name : 202 / 11 KV PUNOTI GAOTHAN NEW

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2229 | .2401 | .2572 | .2743 | .2401 | .2743 | .2743 |
| 2 | .2229 | .2401 | .2572 | .2743 | .2401 | .2743 | .2743 |
| 3 | .2229 | .2401 | .2572 | .2743 | .2401 | .2572 | .2743 |
| 4 | .2229 | .2401 | .2134 | .2743 | .2058 | .2572 | .2743 |
| 5 | .2229 | .2401 | .2401 | .2743 | .2058 | .2401 | .2743 |
| 6 | .2229 | .2401 | .2401 | .2743 | .2058 | | .2743 |
| 7 | .1886 | .2229 | .1715 | .2229 | .1715 | .2058 | .2058 |
| 8 | .1715 | .1886 | .1372 | .1715 | .1372 | .1372 | .1543 |
| 9 | .1543 | .1886 | .1372 | .1372 | .1029 | .12 | .12 |
| 10 | .12 | .1543 | .1372 | .12 | .1029 | .12 | .1029 |
| 11 | .12 | .1372 | .1372 | .1029 | .0857 | .1029 | .112 |
| 12 | .1372 | .12 | .1372 | .1029 | .1029 | .1029 | .112 |
| 13 | .1372 | .1372 | .1372 | .1029 | .12 | .1029 | .112 |
| 14 | .1372 | .12 | .1372 | .1543 | .1372 | .1372 | .1494 |
| 15 | .1543 | .1372 | .1372 | .1543 | .1372 | .12 | .168 |
| 16 | .1372 | .1372 | .1372 | .1372 | .1372 | .1543 | |
| 17 | .1372 | .12 | .1372 | .1372 | .1372 | .1372 | .168 |
| 18 | .1886 | .1543 | .1543 | .1543 | .2229 | .1715 | .168 |
| 19 | .2229 | .2401 | .2401 | .2572 | .2743 | .2572 | .2241 |
| 20 | .2572 | .2743 | .2915 | .3086 | .3086 | .2915 | .2614 |
| 21 | .2915 | .2743 | .2915 | .3086 | .2915 | .2915 | .3174 |
| 22 | .2572 | .2743 | .2915 | .3086 | .2915 | .2915 | .2801 |
| 23 | .2229 | .2743 | .2915 | | .2915 | .2915 | .2801 |
| 24 | .2229 | .2401 | .2572 | .2743 | .2743 | .2743 | .2743 |
| Max | .2915 | .2743 | .2915 | .3086 | .3086 | .2915 | .3174 |
| Min | .12 | .12 | .1372 | .1029 | .0857 | .1029 | .1029 |
| Avg | .1915 | .2015 | .2011 | .2087 | .1943 | .2005 | .2111 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024028 / 33 KV DHABA

Feeder No / Name : 203 / 11KV NIMBI AG

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | .0171 | .0152 | .0152 | |
| 2 | | | | .0171 | .0152 | .0152 | |
| 3 | | | | .0171 | .0152 | .0152 | |
| 4 | | | | .0171 | .0152 | .0152 | |
| 5 | | | | .0171 | .0152 | .0152 | |
| 6 | | | | .0171 | .0152 | | |
| 7 | | | | .0171 | .0152 | .0152 | |
| 8 | | | | .0171 | .0152 | .0152 | |
| 9 | .0162 | .0152 | .0152 | | | | .0171 |
| 10 | .0162 | .0152 | .0152 | | | | .0171 |
| 11 | .0152 | .0152 | .0171 | | | | .0171 |
| 12 | .0152 | .0152 | .0171 | | | | .0171 |
| 13 | .0152 | .0152 | .0171 | | | | .0171 |
| 14 | .0152 | .0152 | .0171 | | | | .0171 |
| 15 | .0152 | .0152 | .0171 | | | | .0171 |
| 16 | .0152 | .0152 | .0171 | | | | .0171 |
| 23 | | | .0171 | | .0152 | | |
| 24 | | | | .0171 | .0171 | .0152 | |
| Max | .0162 | .0152 | .0171 | .0171 | .0171 | .0152 | .0171 |
| Min | .0152 | .0152 | .0152 | .0171 | .0152 | .0152 | .0171 |
| Avg | .0155 | .0152 | .0167 | .0171 | .0154 | .0152 | .0171 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

BARSHI TAKLI SUB-DN[756] BU 4756

Substation No/ Name :- 024028 / 33 KV DHABA

Feeder No / Name : 204 / 11 KV DHABA AG

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0648 | .0305 | .0762 | | | | |
| 2 | .0686 | .0305 | .0914 | | | | |
| 3 | .0686 | .0305 | .0914 | | .1219 | | |
| 4 | .0648 | .0305 | .0914 | | | | |
| 5 | .0648 | .0305 | .1219 | | | | |
| 6 | .0648 | .0305 | .1219 | | | | |
| 7 | .0648 | .0305 | .1524 | | | | |
| 8 | | | .1372 | | | | |
| 9 | | | | | .2286 | .1677 | |
| 10 | | | | .1943 | .2439 | .1829 | .1943 |
| 11 | | | | .1829 | .2743 | .1943 | .1524 |
| 12 | | | | .1677 | .2134 | .3239 | .1219 |
| 13 | | | | .1677 | .2591 | .2743 | .1067 |
| 14 | | | | .2439 | .1981 | .1619 | .1067 |
| 15 | | | | .2439 | .2134 | .1457 | .1067 |
| 16 | | | | .2286 | .2286 | .1943 | .1067 |
| 23 | .0762 | .0305 | | | | | |
| 24 | .0648 | .0305 | .0457 | | | | |
| Max | .0762 | .0305 | .1524 | .2439 | .2743 | .3239 | .1943 |
| Min | .0648 | .0305 | .0457 | .1677 | .1219 | .1457 | .1067 |
| Avg | .0669 | .0305 | .1033 | .2041 | .2201 | .2056 | .1279 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024019 / 33 KV DURGAWADA SUB-STATION

Feeder No / Name : 201 / 11 KV KOLSARA FEEDER
Feeder KV- 11 / OUTGOING

SHEDDABLE RURAL

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4904 | .4115 | .5578 | .5281 | .5527 | .4287 | .4825 |
| 2 | .4904 | .3772 | .5527 | .5281 | .5196 | .3944 | .4454 |
| 3 | .4527 | .3772 | .5159 | .5281 | .5175 | .3772 | |
| 4 | .4527 | .3429 | .5159 | .5281 | .5175 | .3429 | .4066 |
| 5 | .4527 | .3429 | .479 | .5093 | .4805 | .3429 | .4091 |
| 6 | .415 | .3601 | .4422 | .4904 | .4435 | .3258 | .3905 |
| 7 | .3772 | .3429 | .3685 | .3772 | .3869 | .3258 | .3719 |
| 8 | .3584 | .3429 | .3711 | .3685 | .3711 | .3429 | .3685 |
| 9 | .3395 | .3601 | .3711 | .3685 | .3601 | .3258 | .3685 |
| 10 | .3772 | .3601 | .3772 | .3719 | .3772 | .3258 | .3944 |
| 11 | .3086 | .3673 | .3584 | .2975 | .3772 | .3711 | .3944 |
| 12 | .3086 | .3685 | .3772 | .2969 | .3601 | .334 | |
| 13 | .2743 | .3685 | .3961 | .3161 | .3429 | .2969 | .3601 |
| 14 | .3429 | .2948 | .3961 | .3711 | .3601 | .2975 | .4115 |
| 15 | .3258 | .2948 | .3772 | .3711 | .4115 | .3155 | .3429 |
| 16 | .3429 | .3161 | .3772 | .3723 | .4115 | .3155 | .3601 |
| 17 | .3772 | .2975 | .3018 | .334 | .3944 | .4251 | .3429 |
| 18 | .4115 | .3685 | .3395 | .3155 | .3944 | .462 | .3772 |
| 19 | .3944 | .4422 | .4904 | .4237 | .4458 | .5343 | .3944 |
| 20 | .4458 | .5527 | .5658 | .5196 | .4801 | .5343 | .4115 |
| 21 | .4801 | .5895 | .6413 | .5938 | .463 | .5544 | .3772 |
| 22 | .4458 | .5567 | .6036 | .5938 | .4458 | .5544 | .3944 |
| 23 | .4287 | .5567 | .6036 | .5938 | .4287 | .5175 | |
| 24 | .4904 | .4287 | .5895 | .5658 | .5527 | .4458 | .4825 |
| Max | .4904 | .5895 | .6413 | .5938 | .5527 | .5544 | .4825 |
| Min | .2743 | .2948 | .3018 | .2969 | .3429 | .2969 | .3429 |
| Avg | .3993 | .3925 | .4570 | .4401 | .4331 | .3954 | .3946 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024019 / 33 KV DURGAWADA SUB-STATION

Feeder No / Name : 202 / 11 KV BHATORI FEEDER
Feeder KV- 11 / OUTGOING

SHEDDABLE RURAL

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6036 | .6001 | .6264 | .7167 | .6283 | .6516 | .7001 |
| 2 | .5658 | .583 | .6322 | .679 | .6283 | .6001 | .6632 |
| 3 | .5658 | .5487 | .6264 | .679 | .5914 | .583 | .6632 |
| 4 | .5658 | .5144 | .5527 | .679 | .5527 | .583 | .6264 |
| 5 | .5658 | .4801 | .5153 | .6413 | .5527 | .5144 | .6283 |
| 6 | .5281 | .4801 | | .6413 | .5381 | .5144 | .5544 |
| 7 | .5281 | .463 | .4572 | .4904 | .4825 | .4801 | .4805 |
| 8 | .5093 | .4801 | .4268 | .4091 | .4312 | | .4268 |
| 9 | .4527 | .4458 | .4639 | .3711 | .3944 | .4287 | .4268 |
| 10 | .4527 | .4458 | .4527 | | .3772 | .4287 | .3944 |
| 11 | .3944 | .4649 | .4904 | | .3772 | .3881 | |
| 12 | .3944 | .4606 | .4715 | .6501 | .3772 | .3696 | .4115 |
| 13 | .4115 | .4606 | .5093 | .6322 | .3601 | .3696 | .4287 |
| 14 | .3772 | .479 | .5281 | .6309 | .3772 | .3696 | .3944 |
| 15 | .3429 | .4649 | .5093 | .6264 | .3772 | .3696 | .4801 |
| 16 | .3601 | .479 | .4715 | .6283 | .3772 | .3696 | .4801 |
| 17 | .3601 | .479 | .4527 | .5544 | .3944 | .4467 | .463 |
| 18 | .3429 | .5196 | | .4805 | .3772 | .4825 | .4287 |
| 19 | .3944 | .5567 | | .5527 | .5144 | .5883 | .463 |
| 20 | .6001 | .688 | | .6817 | .6173 | .7185 | .4458 |
| 21 | .6516 | .7423 | | .7423 | .6859 | .7369 | .463 |
| 22 | .6687 | .7922 | .3772 | .7052 | .7202 | .7922 | .4801 |
| 23 | .6859 | .7423 | .7167 | .668 | .7373 | .7369 | |
| 24 | .6036 | .6516 | .668 | .7167 | .6309 | .6859 | .7001 |
| Max | .6859 | .7922 | .7167 | .7423 | .7373 | .7922 | .7001 |
| Min | .3429 | .4458 | .3772 | .3711 | .3601 | .3696 | .3944 |
| Avg | .4969 | .5426 | .5236 | .6171 | .5042 | .5308 | .5092 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024019 / 33 KV DURGAWADA SUB-STATION

Feeder No / Name : 203 / 11 KV JAMBHA

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1509 | | .1629 | .1509 | .2012 | .1715 | .0373 |
| 2 | .1509 | | .1646 | .1509 | .1829 | .1715 | .0373 |
| 3 | .1509 | | .128 | .1509 | .1829 | .1543 | .0373 |
| 4 | | | .128 | .1509 | .1829 | .1543 | .0373 |
| 5 | | | .128 | .1509 | .1646 | .1372 | .0373 |
| 6 | | | .1097 | .1509 | .1646 | .1372 | .0373 |
| 7 | | | .1097 | .1698 | .1463 | .1372 | .0373 |
| 8 | | .1372 | .1097 | .1448 | .1463 | .1543 | .0373 |
| 9 | .0754 | .1372 | .0914 | .1448 | .1372 | .1543 | .0373 |
| 10 | .0754 | .12 | .0943 | .1448 | .12 | .1543 | |
| 11 | .0857 | .1086 | .1132 | .1448 | .12 | .1463 | |
| 12 | | .1086 | .1132 | .1448 | .12 | .1463 | .1372 |
| 13 | .1029 | .1086 | .132 | .1463 | .1372 | .1463 | .1372 |
| 14 | .1029 | | .132 | .1463 | .1372 | .1463 | .12 |
| 15 | .1029 | .1086 | .1132 | .1463 | .1372 | .1463 | .1372 |
| 16 | .1029 | .1097 | .0943 | .1463 | | .1646 | |
| 17 | .12 | .1097 | .132 | .1463 | .1029 | .1646 | .1715 |
| 18 | | .1448 | | .1463 | .1029 | .1829 | .1372 |
| 19 | .12 | .1448 | | .1829 | .1543 | .1829 | .12 |
| 20 | .1372 | .181 | | .1829 | .1715 | .2149 | .1029 |
| 21 | .1372 | .1829 | | .2195 | | .1829 | .1029 |
| 22 | .1372 | .1829 | | .2195 | | .1463 | .1029 |
| 23 | .1372 | .1829 | .132 | .2195 | | .1494 | |
| 24 | .1509 | | .1646 | .1509 | .2012 | .2058 | .128 |
| Max | .1509 | .1829 | .1646 | .2195 | .2012 | .2149 | .1715 |
| Min | .0754 | .1086 | .0914 | .1448 | .1029 | .1372 | .0373 |
| Avg | .1200 | .1378 | .1238 | .1605 | .1507 | .1605 | .0866 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024019 / 33 KV DURGAWADA SUB-STATION

Feeder No / Name : 204 / 11 KV POHI SHEDDABLE RURAL
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0754 | .1029 | .0847 | .1132 | .0677 | .12 | .0719 |
| 2 | .0754 | .1029 | .0847 | .1132 | .0677 | .12 | .0722 |
| 3 | .0754 | .0857 | .0677 | .1132 | .0683 | .1029 | .0719 |
| 4 | .0754 | .0857 | .0677 | .1132 | .0684 | .1029 | .0719 |
| 5 | .0754 | .0686 | .0677 | .1132 | .0683 | .1029 | .0719 |
| 6 | .0754 | .0686 | .0677 | .0943 | .0683 | .1029 | .0719 |
| 7 | .0943 | .0686 | .0677 | .0754 | .0677 | .0857 | .0719 |
| 8 | .1132 | .0686 | .0508 | .0512 | .0677 | .0857 | .0508 |
| 9 | .0754 | .0514 | | .0512 | .0686 | .0857 | .0542 |
| 10 | .0754 | .0686 | .0754 | .0512 | .0857 | .0857 | .0514 |
| 11 | .0514 | .0512 | .0754 | .0512 | .0857 | .0508 | .0514 |
| 12 | .0686 | .0512 | .0754 | .0512 | .0857 | .0508 | .0857 |
| 13 | .0686 | .0512 | .0754 | .0505 | .0857 | .0677 | .0857 |
| 14 | .0686 | .0508 | .0754 | .0512 | .0857 | .0538 | .0686 |
| 15 | .0686 | .0508 | .0754 | .0508 | .0514 | .0537 | .0857 |
| 16 | .0686 | .0512 | .0566 | .0508 | .0514 | .0539 | .0857 |
| 17 | .0857 | .0539 | .0566 | .0507 | .0686 | .0538 | .0857 |
| 18 | .1029 | .0677 | .0566 | .0508 | .1029 | .0716 | .1029 |
| 19 | .1029 | .0677 | .0566 | .0508 | .0857 | .0716 | .1029 |
| 20 | .1029 | .1024 | .0754 | .0861 | .1029 | .1068 | .12 |
| 21 | .12 | .1016 | .1132 | .0861 | .12 | .0898 | .12 |
| 22 | .1372 | .1024 | .1132 | .0869 | .12 | .0898 | .12 |
| 23 | .12 | .0847 | .1132 | .0869 | .12 | .0716 | |
| 24 | .0754 | .12 | .0847 | .1132 | .0847 | .12 | .0716 |
| Max | .1372 | .12 | .1132 | .1132 | .12 | .12 | .12 |
| Min | .0514 | .0508 | .0508 | .0505 | .0514 | .0508 | .0508 |
| Avg | .0855 | .0741 | .0755 | .0753 | .0812 | .0833 | .0803 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024020 / 33KV S/S MANA

Feeder No / Name : 200 / STATION TRANSFORMER MANA
SSTN Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0191 | .0377 | .0191 | .0377 | .0191 | .0377 | .0191 |
| 2 | .0191 | .0377 | .0191 | .0377 | .0191 | .0377 | .0191 |
| 3 | .0191 | .0377 | .0191 | .0377 | .0191 | .0377 | |
| 4 | .0191 | .0377 | .0191 | .0377 | .0191 | .0377 | .0191 |
| 5 | .0191 | .0377 | .0191 | .0377 | .0191 | .0377 | .8383 |
| 6 | .0191 | .0377 | .0191 | .0377 | .0191 | .0377 | .0191 |
| 7 | .0191 | .0377 | .0191 | | .0191 | .0377 | |
| 8 | .0191 | .0377 | .0191 | .0377 | .0191 | .0377 | .0191 |
| 9 | .0171 | .0171 | .0171 | .0171 | .0171 | .0191 | |
| 10 | .0171 | .0171 | .0171 | .0171 | .0171 | .0191 | |
| 11 | .0171 | .0171 | .0171 | .0171 | .0171 | .0191 | |
| 12 | .0171 | .0171 | .0171 | .0171 | .0171 | .0191 | |
| 13 | .0171 | .0171 | .0171 | .0171 | .0171 | .0191 | .0191 |
| 14 | .0171 | .0171 | .0171 | .0171 | .0171 | .0191 | .0191 |
| 15 | .0171 | .0171 | .0171 | .0171 | .0171 | .0191 | .0191 |
| 16 | .0171 | .0171 | .0171 | .0171 | .0171 | .0191 | .0191 |
| 17 | .0377 | .0191 | .0377 | .0191 | .0377 | .0191 | .0171 |
| 18 | .0377 | .0191 | .0377 | .0191 | .0189 | .0191 | |
| 19 | .0377 | .0191 | .0377 | .0191 | .0377 | .0191 | |
| 20 | .0377 | .0191 | .0377 | .0191 | .0377 | .0191 | |
| 21 | .0566 | .0191 | .0377 | .0191 | .0377 | .0191 | |
| 22 | .0373 | .0191 | .0377 | .0191 | .0377 | .0191 | |
| 23 | .0377 | .0191 | .0377 | .0191 | .0377 | .0191 | .0171 |
| 24 | .0191 | .0189 | .0191 | .0377 | .0191 | .0377 | .0191 |
| Max | .0566 | .0377 | .0377 | .0377 | .0377 | .0377 | .8383 |
| Min | .0171 | .0171 | .0171 | .0171 | .0171 | .0191 | .0171 |
| Avg | .0246 | .0246 | .0239 | .0249 | .0231 | .0261 | .0818 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024020 / 33KV S/S MANA

Feeder No / Name : 201 / 11 KV MANA FEEDER

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0572 | .0377 | .0572 | .056 | .0572 | .0566 | .0572 |
| 2 | .0572 | .0377 | | .056 | .0572 | .0566 | .0572 |
| 3 | .0572 | .0377 | .0572 | .0566 | .0572 | .0566 | .0572 |
| 4 | .0572 | .0377 | .0572 | .0566 | .0572 | .0566 | .0572 |
| 5 | .0381 | .0377 | .0572 | .0566 | .0572 | .0566 | .0572 |
| 6 | .0381 | .0377 | .0572 | .0566 | .0572 | .0566 | .0762 |
| 7 | .0572 | .0566 | .0572 | .0754 | .0762 | .0377 | .0572 |
| 8 | .0572 | .0566 | .0191 | .0566 | .0953 | .0377 | .0572 |
| 9 | .0514 | .0514 | .0514 | .0686 | .0514 | .0381 | .0572 |
| 10 | .0514 | .0514 | .0686 | .0686 | .0514 | .0572 | |
| 11 | .0514 | .0686 | .0686 | .0686 | .0514 | .0381 | .0762 |
| 12 | .0514 | .0514 | .0686 | .0686 | .0686 | .0762 | .0572 |
| 13 | .0514 | .0514 | .0686 | .0514 | .0686 | .0762 | .0762 |
| 14 | .0457 | .0514 | .0857 | .0514 | .0686 | .0572 | .0762 |
| 15 | .0514 | .0514 | .0514 | .0343 | .0686 | .0572 | .0762 |
| 16 | .0514 | .0343 | .0343 | .0343 | .0686 | .0572 | .0572 |
| 17 | .0566 | .0381 | .056 | .0381 | .0566 | | .0514 |
| 18 | .0377 | .0191 | .0566 | .0191 | .0377 | .0572 | |
| 19 | .0377 | .0381 | .0377 | .0381 | .0377 | .0572 | |
| 20 | .0377 | .0381 | .0566 | .0381 | .0377 | .0572 | |
| 21 | .0566 | .0572 | .0566 | .0572 | .0566 | .0572 | |
| 22 | .0566 | .0572 | .0566 | .0572 | .0566 | .0572 | |
| 23 | .0566 | .0572 | .0566 | .0572 | .0566 | .0572 | .0514 |
| 24 | .0572 | .0377 | .0572 | .0566 | .0572 | .0566 | .0572 |
| Max | .0572 | .0686 | .0857 | .0754 | .0953 | .0762 | .0762 |
| Min | .0377 | .0191 | .0191 | .0191 | .0377 | .0377 | .0514 |
| Avg | .0509 | .0456 | .0562 | .0532 | .0587 | .0553 | .0618 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024020 / 33KV S/S MANA

Feeder No / Name : 202 / 11 KV KURUM AG FEEDER
Feeder KV- 11 / OUTGOINGSEPARATED AG FEEDERS HAVING SPECIAL
DESIGN TRANSFORMER

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .0189 | .0191 | .0377 | |
| 2 | | .0189 | .0191 | .0377 | |
| 3 | | .0189 | .0191 | .0566 | |
| 4 | | .0189 | .0191 | .0566 | |
| 5 | | .0189 | .0191 | .0566 | |
| 6 | | .0189 | .0191 | | |
| 7 | | .0189 | .0191 | .0943 | |
| 8 | | .0189 | .0191 | .0377 | |
| 9 | | | .0343 | .0171 | |
| 10 | | | .0857 | | |
| 11 | | | .1029 | | |
| 12 | | | .1543 | | |
| 13 | | | .1886 | | |
| 14 | | .1029 | | | |
| 15 | .1715 | .0343 | | | |
| 16 | .2058 | .0343 | | | |
| 17 | .0189 | | .0189 | | |
| 18 | .0189 | .0191 | | | |
| 19 | | .0191 | | | |
| 20 | .0189 | .0191 | .0189 | | |
| 21 | .0189 | .0191 | .0189 | | .0189 |
| 22 | .0189 | .0191 | .0189 | | |
| 23 | | .0191 | .0189 | | |
| 24 | | | .0191 | .0377 | |
| Max | .2058 | .1029 | .1886 | .0943 | .0189 |
| Min | .0189 | .0189 | .0189 | .0171 | .0189 |
| Avg | .0674 | .0257 | .0438 | .048 | .0189 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024020 / 33KV S/S MANA

Feeder No / Name : 203 / 11 KV JAMATHI AG FEEDER SEPARATED AG FEEDERS HAVING SPECIAL
 Feeder KV- 11 / OUTGOING DESIGN TRANSFORMER

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0572 | .0377 | .0572 | .0189 | | .0189 |
| 2 | .0381 | .0377 | .0572 | .0189 | | .0189 |
| 3 | .0572 | .0377 | .0572 | .0189 | | .0189 |
| 4 | .0572 | .0377 | .0572 | .0189 | | .0189 |
| 5 | .0381 | .0377 | .0572 | .0189 | | .0189 |
| 6 | .0381 | .0377 | .0572 | .0189 | | .0189 |
| 7 | .0381 | .0754 | .0191 | .0189 | | .0189 |
| 8 | .0191 | .0189 | .0191 | .0189 | | .0189 |
| 9 | .0171 | .0171 | .0171 | .0686 | | |
| 10 | .0171 | .0171 | .0171 | .0686 | | |
| 11 | .0171 | .0171 | .0171 | | | |
| 12 | .0171 | | .0171 | | .0343 | |
| 13 | .0171 | | .0171 | | .0686 | |
| 14 | .0171 | | .0171 | .0857 | .0343 | |
| 15 | .0171 | | .0171 | .0857 | .0343 | |
| 16 | .0171 | | .0171 | .1029 | .0857 | |
| 17 | .0189 | | .0377 | .1143 | .0189 | |
| 18 | .0189 | | .0189 | | .0189 | |
| 19 | .0189 | | .0189 | | .0189 | |
| 20 | .0189 | .0191 | .0189 | | .0189 | |
| 21 | .0189 | .0191 | .0189 | | .0189 | |
| 22 | .0377 | .0381 | .0189 | | .0189 | |
| 23 | .0377 | .0191 | .0189 | | .0189 | |
| 24 | .0572 | .0377 | .0381 | .0189 | | .0189 |
| Max | .0572 | .0754 | .0572 | .1143 | .0857 | .0189 |
| Min | .0171 | .0171 | .0171 | .0189 | .0189 | .0189 |
| Avg | .0295 | .0316 | .0295 | .0464 | .0325 | .0189 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024020 / 33KV S/S MANA

Feeder No / Name : 204 / 11 KV NAWASAL GAOTHAN

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .6401 | .9717 | .7865 | .7811 | .7865 | .9526 |
| 2 | | .6036 | .9717 | .7865 | .7811 | .7865 | .9526 |
| 3 | | .6401 | .8192 | .7865 | .7811 | .7865 | |
| 4 | | .6036 | .8192 | .7865 | .7811 | .7865 | .8383 |
| 5 | | .6036 | .8192 | .7865 | .7621 | .7865 | .8383 |
| 6 | | .6036 | .8192 | .6584 | .8002 | .6584 | .743 |
| 7 | | .6767 | .743 | .6767 | .743 | .6584 | .7621 |
| 8 | .5906 | .6767 | .6287 | .6219 | .724 | .6036 | |
| 9 | .5658 | .6001 | .583 | .6687 | .703 | .7049 | |
| 10 | .4973 | .6687 | .6173 | .583 | .6859 | .7049 | |
| 11 | .5487 | .6001 | .5487 | .5487 | .6344 | .6287 | |
| 12 | .5316 | .5658 | .5316 | .4973 | .5487 | | |
| 13 | .5144 | .5658 | .4973 | .3601 | .4801 | | .7049 |
| 14 | .5144 | .6173 | .4801 | .5487 | .5487 | | .7049 |
| 15 | .5487 | | .5658 | .583 | .5658 | | .7811 |
| 16 | .2743 | .583 | .5316 | .5658 | .583 | | .6668 |
| 17 | .2587 | .5716 | .5487 | .6287 | .6219 | | .6001 |
| 18 | .168 | .0191 | .6767 | .1334 | .695 | .8002 | |
| 19 | .7133 | .9145 | .8596 | .4001 | .823 | .8573 | |
| 20 | .9145 | 1.0288 | .8048 | .9526 | .8048 | .9145 | |
| 21 | .9145 | .9907 | .823 | 1.0098 | .8413 | 1.0288 | |
| 22 | .8596 | 1.0669 | .8779 | .9145 | .823 | .9526 | |
| 23 | | .9526 | .823 | .8573 | .7682 | .9526 | .5487 |
| 24 | | .6584 | .9717 | .823 | .9335 | .8413 | .9526 |
| Max | .9145 | 1.0669 | .9717 | 1.0098 | .9335 | 1.0288 | .9526 |
| Min | .168 | .0191 | .4801 | .1334 | .4801 | .6036 | .5487 |
| Avg | .5610 | .6718 | .7222 | .6652 | .7173 | .7910 | .7728 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024020 / 33KV S/S MANA

Feeder No / Name : 205 / 11 KV RAJURA GAOTHAN
Feeder KV- 11 / OUTGOING

GAOTHAN FEEDER

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .2987 | .381 | .3361 | .381 | .3361 | .4382 |
| 2 | | .2987 | .381 | .3361 | .381 | .3361 | .4382 |
| 3 | | .2987 | .381 | .3361 | .381 | .3361 | .4382 |
| 4 | | .2987 | .381 | .3361 | .3239 | .3361 | .4191 |
| 5 | | .2987 | .381 | .3547 | .3239 | .3361 | .4191 |
| 6 | | .2614 | .2858 | .2987 | .3239 | .2427 | .3429 |
| 7 | | .1867 | .2286 | .2241 | .2286 | .2054 | .2667 |
| 8 | .1905 | .1867 | .2096 | .2427 | .1905 | .2263 | .2286 |
| 9 | .1886 | .1886 | .1886 | .1715 | .1543 | .1905 | .1905 |
| 10 | .1715 | .1543 | .1715 | .1543 | .1543 | .1905 | .0191 |
| 11 | .1372 | .1886 | .1715 | .1543 | .1372 | .1905 | .1715 |
| 12 | .1543 | .2058 | .2058 | .1543 | .1715 | .2096 | .1905 |
| 13 | .2058 | .2401 | .2572 | .1886 | .2058 | .2096 | .2286 |
| 14 | .2058 | .2401 | .2572 | .1886 | .1886 | .2286 | .2286 |
| 15 | .2058 | .2229 | .2058 | .2058 | .1886 | .2096 | .2477 |
| 16 | .2058 | .2229 | .1543 | .1715 | .1715 | .2096 | .1905 |
| 17 | .168 | .2286 | .1867 | .1905 | .1867 | .1905 | .1715 |
| 18 | .2241 | .2477 | .2427 | .1715 | | .2286 | |
| 19 | .2987 | .2858 | .3361 | | .3174 | .3048 | |
| 20 | .3921 | .4001 | .3921 | .4001 | .3547 | .4001 | |
| 21 | .4108 | .4382 | .3921 | .4382 | .3734 | .4001 | |
| 22 | .3734 | .4382 | .3921 | .4382 | .3429 | .4382 | |
| 23 | .3734 | .381 | .3734 | .4001 | .3547 | .4382 | .2229 |
| 24 | | .3361 | .381 | .3734 | .4001 | .3547 | .4382 |
| Max | .4108 | .4382 | .3921 | .4382 | .4001 | .4382 | .4382 |
| Min | .1372 | .1543 | .1543 | .1543 | .1372 | .1905 | .0191 |
| Avg | .2441 | .2728 | .2890 | .2724 | .2711 | .2812 | .2785 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024026 / 33 KV MORAMBA

Feeder No / Name : 201 / 11 KV DAHATONDA AG FEEDER FEEDER SEPERATION/PURE AG
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | .0339 | | .0678 | |
| 2 | | | | .0339 | | .0678 | |
| 3 | | | | .0339 | | .0678 | |
| 4 | | | | .0339 | | .0678 | |
| 5 | | | | .0339 | | .0678 | |
| 6 | | | | .0339 | | .0671 | |
| 7 | | | | .0339 | | .0514 | |
| 8 | | | | .0339 | .0838 | .1017 | |
| 9 | | | | | .0838 | | .0339 |
| 10 | .0497 | .0509 | .0663 | .0678 | | | .0678 |
| 11 | .0509 | | .0995 | | | | .0663 |
| 12 | .0339 | | .0678 | | | | .0497 |
| 13 | .0339 | .0678 | .0509 | | | | .0503 |
| 14 | .0339 | .0678 | .0678 | | | | .0671 |
| 15 | .0339 | | .0678 | | | | .0671 |
| 16 | .0339 | .0678 | .0339 | | | | .0663 |
| 17 | .0339 | .0678 | .0678 | | | | |
| 23 | | | .0339 | | .0671 | | |
| 24 | | | | .0339 | | .0671 | |
| Max | .0509 | .0678 | .0995 | .0678 | .0838 | .1017 | .0678 |
| Min | .0339 | .0509 | .0339 | .0339 | .0671 | .0514 | .0339 |
| Avg | .038 | .0644 | .0617 | .0373 | .0782 | .0696 | .0586 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024026 / 33 KV MORAMBA

Feeder No / Name : 202 / 11 KV SHIVAN FEEDER

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0339 | .0339 | .0335 | .0339 | .0335 | .0335 | .0339 |
| 2 | .0339 | .0339 | .0335 | .0339 | .0335 | .0335 | .0339 |
| 3 | .0339 | .0339 | .0335 | .0339 | .0332 | .0339 | .0339 |
| 4 | .0339 | .0339 | .0335 | .0339 | .0335 | .0339 | .0339 |
| 5 | .0339 | .0339 | .0335 | .0339 | | .0335 | .0339 |
| 6 | .0339 | .0339 | .0335 | .0339 | .0335 | .0339 | .0339 |
| 7 | .0339 | .0339 | .0509 | .0339 | .0332 | .0339 | .0339 |
| 8 | .0339 | .0339 | .0497 | | .0335 | .0339 | .0339 |
| 9 | .0332 | .0339 | .0497 | | .0497 | .0335 | .0339 |
| 10 | .0339 | .0339 | .0332 | | .0339 | .0339 | .0339 |
| 11 | .0339 | .0339 | .0335 | | .0332 | .0339 | .0335 |
| 12 | | .0339 | .0339 | | .0339 | .0339 | .0332 |
| 13 | | .0328 | .0339 | | .0335 | .0339 | .0332 |
| 14 | .0339 | .0332 | .0339 | | .0339 | .0339 | .0335 |
| 15 | .0339 | | .0339 | | .0339 | .0339 | .0335 |
| 16 | .0339 | .0339 | .0509 | | .0339 | .0339 | .0335 |
| 17 | .0339 | .0339 | .0339 | .0663 | .0339 | .0339 | .0335 |
| 18 | .0339 | .0335 | .0339 | .0497 | .0339 | .0339 | |
| 19 | .0339 | .0503 | .0339 | .0335 | .0328 | .0339 | .0335 |
| 20 | .0339 | .0497 | .0339 | .0332 | | .0339 | .0332 |
| 21 | .0339 | .0339 | .0339 | .0332 | .0343 | .0339 | .0332 |
| 22 | .0339 | .0339 | .0339 | .0332 | .0335 | .0339 | .0332 |
| 23 | .0339 | .0503 | .0339 | | .0339 | .0339 | .0335 |
| 24 | .0332 | .0339 | .0335 | .0339 | .0335 | .0339 | .0339 |
| Max | .0339 | .0503 | .0509 | .0663 | .0497 | .0339 | .0339 |
| Min | .0332 | .0328 | .0332 | .0332 | .0328 | .0335 | .0332 |
| Avg | .0338 | .0359 | .0365 | .0372 | .0343 | .0338 | .0336 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024026 / 33 KV MORAMBA

Feeder No / Name : 203 / 11 KV UMRI FEEDER

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1017 | | .1017 | .1357 | .1341 | .1017 | .1017 |
| 2 | .1017 | | | .1357 | .1341 | .1006 | .1017 |
| 3 | | | .1017 | .1357 | .116 | .1017 | .1017 |
| 4 | | | .1017 | .1357 | .1006 | .1006 | .1017 |
| 5 | .1017 | | .0995 | .1357 | .1006 | .0983 | .1017 |
| 6 | .1017 | | .1017 | .1357 | .1006 | .1006 | .1017 |
| 7 | .0678 | | .1017 | .1357 | .1341 | .1017 | .1017 |
| 8 | .0678 | | .1326 | .0678 | .1696 | .1017 | .0678 |
| 9 | .0663 | .0678 | .1357 | | .1677 | .1341 | .0678 |
| 10 | .0678 | .0678 | .1341 | .1357 | .1696 | .1357 | .0678 |
| 11 | .1017 | .0678 | .1006 | .1341 | .2012 | .1357 | .0671 |
| 12 | .0678 | .1017 | .0678 | .1341 | .2035 | .0678 | .1006 |
| 13 | .0678 | .1311 | .1017 | .1341 | .1357 | .0678 | .1006 |
| 14 | .0678 | .0995 | .0678 | .1341 | .1357 | .0678 | .1006 |
| 15 | .0678 | | .1357 | .1341 | .1357 | .0678 | .1006 |
| 16 | .0678 | .1357 | | .1341 | .1357 | .0678 | .1006 |
| 17 | .0678 | .1357 | .1357 | .1341 | .1017 | .0678 | .1174 |
| 18 | .0678 | .1017 | .1357 | .1341 | .1017 | .0678 | |
| 19 | .0678 | .1006 | .1357 | .1677 | | .0678 | |
| 20 | .0678 | .1341 | .1357 | .1677 | | .1357 | .116 |
| 21 | .0678 | .1326 | .1357 | .1886 | .1341 | .1357 | |
| 22 | .0678 | .1187 | .1357 | .1326 | .1006 | .1357 | .1006 |
| 23 | .0678 | .0995 | .1357 | | .1017 | .1357 | .0995 |
| 24 | .1017 | | .1017 | .1357 | .1341 | .1006 | .1357 |
| Max | .1017 | .1357 | .1357 | .1886 | .2035 | .1357 | .1357 |
| Min | .0663 | .0678 | .0678 | .0678 | .1006 | .0678 | .0671 |
| Avg | .0770 | .1067 | .1153 | .1372 | .1340 | .0999 | .0978 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024026 / 33 KV MORAMBA

Feeder No / Name : 204 / 11 KV KHANDALA W/W EXPRESS NON SHEDDABLE WATER SUPPLY AND
Feeder KV- 11 / OUTGOING UTILITY

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0566 | .1017 | .132 | .1017 | .132 | .1006 | .1187 |
| 2 | .0566 | .1017 | .132 | .1017 | .132 | .1017 | .1187 |
| 3 | .0377 | .1017 | .132 | .1017 | .132 | .1006 | .1187 |
| 4 | .0377 | .1017 | .132 | .1017 | .132 | .1017 | .1187 |
| 5 | .0377 | .1017 | .132 | .1017 | .132 | .0678 | .1187 |
| 6 | .0377 | .1017 | .132 | .1017 | .0377 | .0503 | .1187 |
| 7 | .0377 | .1017 | .132 | .0509 | .0377 | .0503 | .1187 |
| 8 | .0377 | .1187 | .132 | .0339 | .0377 | .0335 | .1187 |
| 9 | .0566 | .1187 | .132 | | .0377 | .0343 | .1187 |
| 10 | .0566 | .1017 | .132 | .0509 | .132 | .0509 | .1187 |
| 11 | .0377 | .1017 | .0943 | .132 | .132 | .1017 | .132 |
| 12 | .0339 | .132 | .0509 | .132 | .1017 | .1187 | .0377 |
| 13 | .0509 | .132 | .0848 | .1132 | .1017 | .1187 | .116 |
| 14 | .0339 | .132 | .0339 | .0995 | .1017 | .1187 | .0377 |
| 15 | .0339 | | .1017 | .1132 | .1017 | .1187 | .1509 |
| 16 | .0339 | .1509 | | .1132 | .1017 | .1187 | .1509 |
| 17 | .1017 | .1509 | .1187 | .1132 | .1017 | .1187 | .0377 |
| 18 | .1187 | .132 | .1017 | .0377 | .1017 | .0339 | |
| 19 | .0509 | .0566 | .1017 | .0377 | .0509 | .0339 | .0377 |
| 20 | .1017 | .0377 | .1017 | .0377 | .0509 | .0339 | .0377 |
| 21 | .1017 | .0566 | .1017 | .0377 | | .0339 | .0332 |
| 22 | .1017 | .1174 | .0848 | .132 | .0514 | .1187 | .0377 |
| 23 | .1017 | .1174 | .1017 | | .1017 | .1187 | .0377 |
| 24 | .0566 | .1017 | .132 | .1017 | .132 | .1006 | .1187 |
| Max | .1187 | .1509 | .132 | .132 | .132 | .1187 | .1509 |
| Min | .0339 | .0377 | .0339 | .0339 | .0377 | .0335 | .0332 |
| Avg | .0588 | .1074 | .1100 | .0885 | .0945 | .0825 | .0936 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024026 / 33 KV MORAMBA

Feeder No / Name : 206 / 11 KV BIDGAON GF

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .5087 | .5087 | .6036 | .5765 | .5868 | .5426 | .5087 |
| 2 | .5087 | .5087 | .6104 | .5765 | .5596 | .5365 | .5087 |
| 3 | .4917 | .5087 | .5935 | .5765 | .5596 | .503 | .5087 |
| 4 | .4748 | .5087 | .5801 | .5765 | .5426 | .503 | .5087 |
| 5 | .4748 | .5087 | .5596 | .5765 | .5426 | | .5087 |
| 6 | .4748 | .4748 | .547 | .5256 | .5426 | .4578 | .5087 |
| 7 | .407 | .4409 | .4578 | .4409 | .4409 | .373 | .5087 |
| 8 | .3481 | .4409 | .4024 | .407 | .3978 | .3856 | .407 |
| 9 | .3481 | .4409 | .3812 | | .3647 | .3353 | .407 |
| 10 | .3052 | .407 | .4191 | .4239 | .285 | .3222 | .373 |
| 11 | .3315 | .3561 | .3688 | .3185 | .3149 | .3052 | .3561 |
| 12 | .2543 | .373 | .39 | .3353 | .3353 | .3561 | .3315 |
| 13 | .2883 | .407 | .4409 | .2683 | .3391 | .3561 | .3391 |
| 14 | .3391 | .4024 | .4239 | .2818 | .373 | .3561 | .3521 |
| 15 | .373 | | .407 | .3149 | .39 | .373 | .3688 |
| 16 | .373 | .3688 | .3561 | .2515 | .3856 | .39 | |
| 17 | .3561 | .3521 | .4578 | .2818 | .4409 | .39 | .2984 |
| 18 | .4917 | .4144 | .5087 | .4475 | .5087 | .5087 | |
| 19 | .5426 | .5256 | .5256 | .4748 | .5596 | .5426 | .4641 |
| 20 | .6104 | .6443 | .6104 | .5801 | .5533 | .5935 | .5304 |
| 21 | .6443 | .6274 | .6274 | .6133 | .5596 | .5935 | .5533 |
| 22 | .6443 | .6274 | .6274 | .6133 | .2713 | .6274 | .503 |
| 23 | .5765 | .6274 | .6104 | | .5868 | .5765 | .4694 |
| 24 | .5087 | .5765 | .6036 | .6104 | .5868 | .57 | .5765 |
| Max | .6443 | .6443 | .6274 | .6133 | .5868 | .6274 | .5765 |
| Min | .2543 | .3521 | .3561 | .2515 | .2713 | .3052 | .2984 |
| Avg | .4448 | .4805 | .5047 | .4578 | .4595 | .4564 | .4496 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024026 / 33 KV MORAMBA

Feeder No / Name : 207 / 11 KV DHANORA P GF

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4917 | .5426 | .5935 | .5596 | .5596 | .4915 | .5087 |
| 2 | .4917 | .5426 | .5426 | .5596 | .5596 | .4748 | .5087 |
| 3 | .4917 | .5087 | .5426 | .5596 | .5426 | .4748 | .5087 |
| 4 | .4748 | .5087 | .5087 | .5596 | .5304 | .4748 | .4748 |
| 5 | .4748 | .5087 | .5087 | .5596 | .5426 | .4748 | .4748 |
| 6 | .4748 | .4409 | .5087 | .5087 | .5138 | .4458 | .4748 |
| 7 | .3978 | .407 | .4239 | .39 | .4144 | .4239 | .4748 |
| 8 | .431 | .373 | .4359 | .407 | .3688 | .4191 | .407 |
| 9 | .4409 | .407 | .4239 | | .3353 | .3812 | .4409 |
| 10 | .407 | .407 | .3812 | .373 | .3222 | .3391 | .407 |
| 11 | .373 | .4239 | .4191 | .3391 | .2883 | .2883 | .3149 |
| 12 | .373 | .407 | .4239 | .3149 | .3391 | .2883 | .2984 |
| 13 | .373 | .407 | | .3481 | .2972 | .3222 | .3052 |
| 14 | .3391 | .3978 | | .3647 | | .3222 | .3391 |
| 15 | .3391 | | | .3812 | .3561 | .3391 | .3481 |
| 16 | .373 | .407 | | .3688 | .3391 | .3222 | .3052 |
| 17 | .407 | .39 | .407 | .4239 | .373 | .3222 | .2984 |
| 18 | .4409 | .3647 | .5765 | .4359 | .4359 | .4748 | |
| 19 | .5935 | .5256 | .5765 | .4748 | .4694 | .5087 | .5256 |
| 20 | .5935 | .6539 | .5765 | .5636 | .4917 | .5087 | .4917 |
| 21 | .5935 | .6104 | .5935 | .6133 | .57 | .5087 | .503 |
| 22 | .5765 | .6104 | .5765 | .57 | .5426 | .5596 | .503 |
| 23 | .5765 | .5967 | .5596 | | .5256 | .5426 | .503 |
| 24 | .4917 | .5765 | .5868 | .5596 | .5596 | .5087 | .5426 |
| Max | .5935 | .6539 | .5935 | .6133 | .57 | .5596 | .5426 |
| Min | .3391 | .3647 | .3812 | .3149 | .2883 | .2883 | .2984 |
| Avg | .4591 | .4790 | .5083 | .4652 | .4468 | .4257 | .4330 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024036 / 33 KV SIRSO

Feeder No / Name : 201 / 11 KV SIRSO AG FEEDER

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .5544 | .547 | .6001 | .6161 | .6283 | .6161 | .6001 |
| 2 | .5359 | .547 | .6001 | .6224 | .6283 | .6161 | .5658 |
| 3 | .5359 | .547 | .583 | .6224 | .6283 | .6161 | .5658 |
| 4 | .5175 | .547 | .583 | .6224 | .6099 | .6161 | .5487 |
| 5 | .499 | .547 | .5658 | .6224 | .6099 | .5975 | .5658 |
| 6 | .499 | .5281 | .5658 | .6224 | .6099 | .5788 | .5658 |
| 7 | .499 | .4715 | .5316 | .5415 | .5359 | .5601 | .5316 |
| 8 | .5729 | .4854 | .6348 | .6348 | .5359 | .5415 | .5144 |
| 9 | .5544 | .5415 | .6161 | .2241 | .5544 | .5415 | .5144 |
| 10 | | .5487 | .5914 | .5601 | .5041 | .5544 | .5415 |
| 11 | .7207 | .5487 | .5729 | .5093 | .4481 | .4801 | .4854 |
| 12 | .6468 | .5144 | .5359 | .4527 | .5975 | .5144 | .4338 |
| 13 | .4668 | .4973 | .5359 | .4338 | .0187 | .4458 | .4527 |
| 14 | .4854 | .4973 | .4435 | .4904 | .4755 | .4801 | .4715 |
| 15 | .4854 | .4801 | .4435 | .4715 | .4938 | .4458 | .4904 |
| 16 | .463 | .4801 | .4435 | .4904 | .5121 | .4801 | .4715 |
| 17 | .5415 | .5144 | .4805 | .4435 | .4938 | .4973 | .5228 |
| 18 | .5914 | .463 | .5914 | .5544 | .6584 | .4458 | .5415 |
| 19 | .6653 | .583 | .6653 | .6161 | .6584 | .5658 | .5601 |
| 20 | .6908 | .6687 | .6283 | .6908 | .6584 | .6687 | .5601 |
| 21 | .6468 | .6173 | .6722 | .7282 | .6584 | .6516 | .5601 |
| 22 | .6468 | .6344 | .6838 | .6908 | .6653 | .6516 | .3696 |
| 23 | .5914 | .6344 | .6283 | .6535 | .6401 | .6344 | |
| 24 | | .547 | .6001 | .6348 | | .6036 | .6001 |
| Max | .7207 | .6687 | .6838 | .7282 | .6653 | .6687 | .6001 |
| Min | .463 | .463 | .4435 | .2241 | .0187 | .4458 | .3696 |
| Avg | .5641 | .5413 | .5749 | .5645 | .5575 | .5585 | .5232 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024036 / 33 KV SIRSO

Feeder No / Name : 202 / 11 KV HIRPUR GAOTHAN
Feeder KV- 11 / OUTGOING

GAOTHAN FEEDER

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2614 | .2641 | .2915 | .2801 | .3174 | .2801 | .2915 |
| 2 | .2614 | .2641 | .2743 | .2801 | .3174 | .2801 | .2915 |
| 3 | .2427 | .2641 | .2572 | .2801 | .2987 | .2801 | .2572 |
| 4 | .2427 | .2641 | .2572 | .2801 | .2987 | .2614 | .2572 |
| 5 | .2241 | .2452 | .2572 | .2801 | .2801 | .2614 | .2572 |
| 6 | .2218 | .2263 | .2229 | .2614 | .2614 | .2427 | .2572 |
| 7 | .0166 | .1867 | .2229 | .2614 | .2241 | .2054 | .2058 |
| 8 | .1663 | .168 | .1886 | .2054 | .1867 | .168 | .2058 |
| 9 | .2614 | .2241 | .2241 | .2241 | .1867 | .2054 | .1886 |
| 10 | .1478 | .1715 | .1848 | .2054 | .1417 | .1867 | .1494 |
| 11 | .1848 | .1543 | .1848 | .168 | .1417 | .1543 | .168 |
| 12 | .1848 | .1543 | .2033 | .168 | .1417 | .1715 | .168 |
| 13 | .2054 | .1543 | .2033 | .1867 | .1448 | .1715 | .168 |
| 14 | .2054 | .1715 | .2033 | .168 | .1646 | .0686 | .1867 |
| 15 | .1867 | .2058 | .2218 | | .2012 | .1886 | .1867 |
| 16 | .1867 | .1886 | .1848 | .2054 | .2012 | .1886 | .1867 |
| 17 | .1494 | .1715 | .1848 | .168 | .1646 | .1715 | .1494 |
| 18 | .181 | .1715 | .2033 | .2033 | .1463 | .1715 | .1867 |
| 19 | .2715 | .2401 | .2587 | .2561 | .2561 | .2229 | .2614 |
| 20 | .3547 | .2915 | .2957 | .2926 | .2829 | .3086 | .2801 |
| 21 | .3174 | .2915 | .3109 | .3361 | .2743 | .2915 | .2801 |
| 22 | .2987 | .2915 | .3142 | .3361 | .3018 | .3086 | .2614 |
| 23 | .2957 | .2915 | .2957 | .3174 | .3018 | .3086 | .2614 |
| 24 | | .2587 | .2915 | .3174 | | .2987 | .2915 |
| Max | .3547 | .2915 | .3142 | .3361 | .3174 | .3086 | .2915 |
| Min | .0166 | .1543 | .1848 | .168 | .1417 | .0686 | .1494 |
| Avg | .2204 | .2215 | .2390 | .2470 | .2276 | .2248 | .2249 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024036 / 33 KV SIRSO

Feeder No / Name : 203 / 11 KV PUNDLIK NAGAR

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3734 | .2427 | .3944 | .4338 | .4108 | .3584 | .3772 |
| 2 | .3734 | .2427 | .3772 | .4338 | .4108 | .3584 | .3772 |
| 3 | .3734 | .2427 | .3772 | .4338 | .3921 | .3584 | .3429 |
| 4 | .3547 | .2427 | .3772 | .4338 | .3921 | .3584 | .3429 |
| 5 | .3547 | .2427 | .3772 | .4338 | .3734 | .3584 | .3429 |
| 6 | .3361 | .2427 | .3429 | .4338 | .3547 | .3584 | .3429 |
| 7 | .3361 | .2241 | .3429 | .415 | .3361 | .3395 | .3429 |
| 8 | .3547 | .2241 | .3772 | .4715 | .3361 | .3584 | .3772 |
| 9 | .3734 | .2987 | .3921 | .415 | .4108 | .3961 | .4115 |
| 10 | .3547 | .5316 | .5041 | .4904 | .4904 | .4527 | .5415 |
| 11 | .3734 | .5487 | .4668 | .4527 | .547 | .4973 | .5415 |
| 12 | .1848 | .5144 | .5975 | .4715 | .547 | .463 | .5415 |
| 13 | .3547 | .463 | .5228 | .4904 | .4715 | .4458 | .5228 |
| 14 | .2801 | .4801 | .5041 | .5093 | .4904 | .4801 | .4668 |
| 15 | .2427 | .4801 | .5228 | .5281 | .547 | .463 | .4854 |
| 16 | .2054 | .463 | .5228 | .5658 | .547 | .3944 | .4668 |
| 17 | .2054 | .4458 | .6722 | .4904 | .5281 | .4973 | .4294 |
| 18 | .2054 | .4458 | .5228 | .5093 | .547 | .4287 | .3734 |
| 19 | .2614 | .4287 | .5041 | .4904 | .547 | .4801 | .3734 |
| 20 | .3174 | .4458 | .5228 | .5093 | .5041 | .4458 | .5601 |
| 21 | .2054 | .4115 | .4854 | .4115 | .4294 | .3772 | .5788 |
| 22 | .3174 | .4458 | .4854 | .4338 | .3547 | .4458 | .4854 |
| 23 | .2987 | .4115 | .4668 | .415 | .4108 | .4287 | .3921 |
| 24 | | .2427 | .3944 | .415 | | .3584 | .3734 |
| Max | .3734 | .5487 | .6722 | .5658 | .547 | .4973 | .5788 |
| Min | .1848 | .2241 | .3429 | .4115 | .3361 | .3395 | .3429 |
| Avg | .3059 | .3734 | .4605 | .4620 | .4512 | .4126 | .4329 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024036 / 33 KV SIRSO

Feeder No / Name : 241 / 11 KV INCOMER

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1949 | 1.0456 | 1.286 | 1.3256 | 1.3491 | 1.251 | 1.2689 |
| 2 | 1.1763 | 1.0456 | 1.2517 | 1.3256 | 1.363 | 1.251 | 1.2346 |
| 3 | 1.1576 | 1.0456 | 1.2174 | 1.3256 | 1.3256 | 1.251 | 1.166 |
| 4 | 1.1203 | 1.0456 | 1.2174 | 1.3256 | 1.307 | 1.2323 | 1.1488 |
| 5 | 1.0829 | 1.0269 | 1.2003 | 1.3256 | 1.2696 | 1.2136 | 1.166 |
| 6 | 1.0642 | .9896 | 1.1317 | 1.307 | 1.2197 | 1.1763 | 1.166 |
| 7 | 1.0242 | .8775 | 1.0974 | 1.2136 | 1.0903 | 1.1016 | 1.0802 |
| 8 | 1.1016 | .8775 | 1.1488 | 1.307 | 1.0534 | 1.0082 | 1.0974 |
| 9 | 1.1706 | 1.0642 | 1.2323 | 1.4377 | 1.1458 | 1.1389 | 1.1145 |
| 10 | .5041 | 1.2517 | 1.2883 | 1.251 | 1.1273 | 1.0082 | 1.2323 |
| 11 | 1.2883 | 1.2517 | 1.2323 | 1.1203 | 1.1273 | 1.1317 | 1.1949 |
| 12 | 1.2136 | 1.1831 | 1.1576 | 1.0829 | 1.2883 | 1.1488 | 1.1389 |
| 13 | 1.0269 | 1.1145 | 1.0829 | 1.1016 | .6283 | 1.0631 | 1.1389 |
| 14 | .9709 | 1.1488 | .3921 | 1.1576 | 1.1273 | 1.0288 | 1.1203 |
| 15 | .9149 | 1.166 | 1.2136 | .9896 | 1.251 | 1.0974 | 1.1576 |
| 16 | .8962 | 1.1317 | 1.1576 | 1.251 | 1.2696 | 1.0631 | 1.1203 |
| 17 | .6219 | 1.1317 | 1.3443 | 1.0791 | 1.1827 | 1.166 | 1.1016 |
| 18 | .9896 | 1.0802 | 1.3256 | 1.2437 | 1.2567 | 1.046 | .3734 |
| 19 | 1.2136 | 1.2517 | 1.4377 | 1.3491 | 1.46 | 1.2689 | 1.1949 |
| 20 | 1.3213 | 1.406 | 1.2696 | 1.4784 | 1.4415 | 1.4232 | 1.4003 |
| 21 | 1.307 | 1.3203 | 1.475 | 1.4969 | 1.3676 | 1.3203 | .8589 |
| 22 | 1.2883 | 1.3717 | 1.4937 | 1.4415 | 1.3121 | 1.406 | 1.1203 |
| 23 | 1.1949 | 1.3375 | 1.4003 | 1.3676 | 1.3491 | 1.3717 | |
| 24 | | 1.0456 | 1.286 | 1.3491 | | 1.2696 | 1.2689 |
| Max | 1.3213 | 1.406 | 1.4937 | 1.4969 | 1.46 | 1.4232 | 1.4003 |
| Min | .5041 | .8775 | .3921 | .9896 | .6283 | 1.0082 | .3734 |
| Avg | 1.0802 | 1.1338 | 1.2225 | 1.2772 | 1.2310 | 1.1849 | 1.1245 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024036 / 33 KV SIRSO

Feeder No / Name : 401 / 33 KV INCOMER TO SIRSO
SSTN Feeder KV- 33 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1403 | .9774 | 1.286 | 1.2489 | 1.3032 | 1.1946 | 1.2346 |
| 2 | 1.1403 | .9671 | 1.2346 | 1.2489 | 1.3032 | 1.1946 | 1.2346 |
| 3 | 1.1403 | .9671 | 1.1831 | 1.2489 | 1.3032 | 1.1946 | 1.1317 |
| 4 | 1.086 | .9671 | 1.1831 | 1.2489 | 1.2489 | 1.1946 | 1.1317 |
| 5 | 1.0317 | .9671 | 1.1831 | 1.2489 | 1.2489 | 1.1403 | 1.1317 |
| 6 | 1.0317 | .8596 | 1.1317 | 1.2489 | 1.1946 | 1.1403 | 1.1317 |
| 7 | 1.0317 | .8059 | 1.0802 | 1.1403 | 1.086 | 1.086 | 1.0802 |
| 8 | 1.086 | .8059 | 1.1317 | 1.2489 | 1.0317 | .9671 | 1.0802 |
| 9 | 1.1283 | 1.0208 | 1.2323 | 1.3575 | 1.1403 | 1.086 | 1.0802 |
| 10 | .4887 | 1.2346 | 1.2883 | 1.182 | 1.086 | .9774 | 1.1946 |
| 11 | 1.086 | 1.2346 | 1.2883 | 1.0745 | 1.086 | 1.1317 | 1.1403 |
| 12 | 1.1946 | 1.1831 | 1.1763 | 1.0208 | 1.2357 | 1.1317 | |
| 13 | .9774 | 1.0802 | 1.0082 | 1.0745 | .5973 | 1.0288 | 1.086 |
| 14 | .9231 | 1.1317 | 1.1523 | 1.1403 | 1.086 | 1.0288 | 1.086 |
| 15 | .8688 | 1.1317 | 1.2323 | .9671 | 1.1946 | 1.0802 | 1.1403 |
| 16 | .8688 | 1.1317 | 1.1203 | 1.182 | 1.2489 | 1.0288 | 1.086 |
| 17 | .8688 | 1.1317 | 1.3443 | 1.0745 | 1.1403 | 1.1317 | 1.086 |
| 18 | .9231 | 1.0802 | 1.3443 | 1.2357 | 1.2489 | 1.0288 | 1.086 |
| 19 | 1.1946 | 1.2346 | 1.4563 | 1.3032 | 1.2489 | 1.2346 | 1.1403 |
| 20 | 1.3032 | 1.3889 | 1.2323 | 1.4506 | 1.2489 | 1.3889 | 1.3575 |
| 21 | 1.2883 | 1.286 | 1.3032 | 1.4661 | 1.3575 | 1.286 | .8145 |
| 22 | 1.2489 | 1.3375 | 1.4563 | 1.4118 | 1.2489 | 1.3889 | 1.086 |
| 23 | 1.1403 | 1.3375 | 1.4003 | 1.3575 | 1.3032 | 1.3375 | |
| 24 | | .9774 | 1.286 | 1.3032 | | 1.1946 | 1.2346 |
| Max | 1.3032 | 1.3889 | 1.4563 | 1.4661 | 1.3575 | 1.3889 | 1.3575 |
| Min | .4887 | .8059 | 1.0082 | .9671 | .5973 | .9671 | .8145 |
| Avg | 1.0518 | 1.0933 | 1.2390 | 1.2285 | 1.1822 | 1.1499 | 1.1261 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024044 / 33/11 KV Sonori S/S

Feeder No / Name : 200 / STATION TRANSFORMER SONORI
SST Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0953 | .0191 | .0953 | .0191 | .0953 | .0191 | .0191 |
| 2 | .0953 | .0191 | .0953 | .0191 | .0953 | .0191 | .0191 |
| 3 | .0953 | .0191 | .0953 | .0191 | .0953 | .0191 | .0191 |
| 4 | .0953 | .0191 | .0953 | .0191 | .0953 | .0191 | .0191 |
| 5 | .0953 | .0191 | .0953 | .0191 | .0953 | .0191 | .0191 |
| 6 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 7 | .0191 | .0191 | .0191 | .0191 | .0191 | | |
| 8 | .0191 | | .0191 | | .0191 | | |
| 9 | | .0191 | | .0191 | | | .0191 |
| 10 | .0191 | .0191 | | .0191 | | | .0191 |
| 11 | | .0191 | | .0191 | | | .0191 |
| 12 | | .0191 | | .0191 | | | .0191 |
| 13 | | .0191 | | .0191 | .0191 | | .0191 |
| 14 | .0191 | .0191 | | .0191 | | | .0191 |
| 15 | | | | .0191 | | | .0191 |
| 16 | | | | .0191 | | | .0191 |
| 17 | | | | .0191 | .0191 | | .0191 |
| 18 | .0191 | | | .0191 | | | .0191 |
| 19 | | .0191 | | .0191 | .0191 | | .0191 |
| 20 | .0191 | .0953 | .0191 | .0953 | .0191 | .0191 | .0953 |
| 21 | .0191 | .0953 | .0191 | .0953 | .0191 | .0191 | .0953 |
| 22 | .0191 | .0953 | .0191 | .0953 | .0191 | .0191 | .0953 |
| 23 | .0191 | .0953 | .0191 | .0953 | .0191 | .0191 | .0953 |
| 24 | .0953 | .0191 | .0953 | .0191 | .0953 | .0191 | .0191 |
| Max | .0953 | .0953 | .0953 | .0953 | .0953 | .0191 | .0953 |
| Min | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| Avg | .0477 | .0351 | .0543 | .0324 | .0477 | .0191 | .0330 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024044 / 33/11 KV Sonori S/S

Feeder No / Name : 201 / 11 KV KHADAKA FEEDER
Feeder KV- 11 / OUTGOING

SHEDDABLE RURAL

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4572 | .3292 | .439 | .4298 | | .4344 | .4163 |
| 2 | .4572 | .3292 | .439 | .4119 | .4251 | .4163 | .4119 |
| 3 | .439 | .3292 | .4344 | .4075 | .4251 | .4163 | .394 |
| 4 | .439 | .2926 | .4163 | .3898 | .3881 | .4163 | .3898 |
| 5 | .2561 | .2865 | .4163 | .4163 | .3696 | .4163 | .4075 |
| 6 | .2378 | .2743 | .3801 | .4344 | .3174 | .373 | .3898 |
| 7 | .2012 | .2229 | .3155 | .3582 | .2195 | .2652 | .3155 |
| 8 | .2303 | .1886 | .2454 | .2507 | .2561 | .2374 | .2427 |
| 9 | .2103 | .208 | .2481 | .2804 | .298 | .2374 | .2279 |
| 10 | .2743 | .3224 | .2835 | .2743 | .2204 | .2374 | .2103 |
| 11 | .2328 | .2865 | .2481 | .2572 | .2401 | .2401 | .1772 |
| 12 | .2507 | .2686 | .2947 | .2572 | .2204 | .2572 | .2454 |
| 13 | .2804 | .3077 | .2947 | .2743 | .2572 | .2572 | .2279 |
| 14 | .2743 | | .3121 | .3045 | .2629 | .2601 | .2507 |
| 15 | .3506 | | .3294 | .3045 | .2804 | .2601 | .2507 |
| 16 | .333 | | .2572 | .2865 | .298 | .2401 | .2328 |
| 17 | .2572 | | .3052 | .2865 | .2401 | .2572 | .2149 |
| 18 | .3113 | | .3429 | .2743 | .3155 | .2743 | |
| 19 | .3856 | .394 | .4252 | .3086 | .3224 | .3086 | .3258 |
| 20 | .4572 | .5014 | .4252 | .4066 | .394 | .407 | .4207 |
| 21 | .439 | .5121 | .4525 | .4435 | .439 | .4207 | .4207 |
| 22 | .4572 | .5121 | .443 | .4435 | .4525 | .4382 | .4207 |
| 23 | .439 | .4525 | .443 | .462 | .439 | | .4024 |
| 24 | .4572 | .3475 | .4572 | .4119 | | .4344 | .4344 |
| Max | .4572 | .5121 | .4572 | .462 | .4525 | .4382 | .4344 |
| Min | .2012 | .1886 | .2454 | .2507 | .2195 | .2374 | .1772 |
| Avg | .3387 | .3350 | .3603 | .3489 | .3219 | .3263 | .3230 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024044 / 33/11 KV Sonori S/S

Feeder No / Name : 202 / 11KV SONORI AG FEEDER

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | .0838 | .0372 | | |
| 2 | | | | .0663 | .0372 | | |
| 3 | | | | .0497 | .0383 | | |
| 4 | | | | .0492 | .0383 | | |
| 5 | | | | .0492 | .0383 | | |
| 6 | | | | .0492 | .0383 | | |
| 7 | | | | .0492 | .0394 | | |
| 8 | | | | .0497 | .0394 | .0667 | |
| 9 | .08 | .0834 | .1524 | | | | .1166 |
| 10 | .08 | .1252 | .1677 | | | | .1446 |
| 11 | .0667 | .1334 | .2006 | | | | .16 |
| 12 | .08 | .1334 | .2031 | | | | .1219 |
| 13 | .0667 | .1296 | .2031 | | | | .1219 |
| 14 | .0667 | .1166 | .1718 | | | | .0945 |
| 15 | .0686 | | | | | | .1417 |
| 16 | .0667 | | | | | | .096 |
| 23 | | | .1029 | .0332 | | | |
| 24 | | | | .0838 | .0372 | | |
| Max | .08 | .1334 | .2031 | .0838 | .0394 | .0667 | .16 |
| Min | .0667 | .0834 | .1029 | .0332 | .0372 | .0667 | .0945 |
| Avg | .0719 | .1203 | .1717 | .0563 | .0382 | .0667 | .1247 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 024044 / 33/11 KV Sonori S/S

Feeder No / Name : 203 / 11 KV KURANKHED AG FEEDER FEEDER SEPERATION/PURE AG
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | .0469 | | | | .0297 |
| 2 | | | .0469 | | | | .0452 |
| 3 | | | .0469 | | | | .0452 |
| 4 | | | .0469 | | | | .0301 |
| 5 | | | .0617 | | | | .0305 |
| 6 | | | .0772 | | | | .0305 |
| 7 | | | .0772 | | | | .0457 |
| 8 | | | .0743 | | | | .0457 |
| 9 | | | | .0625 | .0168 | .0434 | |
| 10 | | | | .061 | .0474 | .0293 | |
| 11 | | | | .0457 | .0474 | .0297 | |
| 12 | | | | .0781 | .0949 | .0297 | |
| 13 | | | | | .0469 | .0297 | |
| 14 | | | | .0686 | .0469 | | |
| 15 | | | | .0549 | .0625 | .104 | |
| 16 | | | | .0823 | .0625 | .0743 | |
| 18 | .0191 | | | | | | |
| 23 | | .0655 | | | | .0297 | |
| 24 | | | .0469 | | | | .0297 |
| Max | .0191 | .0655 | .0772 | .0823 | .0949 | .104 | .0457 |
| Min | .0191 | .0655 | .0469 | .0457 | .0168 | .0293 | .0297 |
| Avg | .0191 | .0655 | .0583 | .0647 | .0532 | .0462 | .0369 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 025007 / 33 KV MURTIZAPUR

Feeder No / Name : 201 / 11KV NAGOLI AG FEEDER
Feeder KV- 11 / OUTGOINGSEPARATED AG FEEDERS HAVING SPECIAL
DESIGN TRANSFORMER

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4115 | .4801 | .583 | .5144 | .4801 | .4458 | .5144 |
| 2 | .4115 | .4458 | .583 | .4801 | .463 | .4458 | .5144 |
| 3 | .3772 | .4115 | .583 | .4801 | .463 | .4458 | .4801 |
| 4 | .3772 | .3772 | .583 | .4801 | .463 | .4458 | .4801 |
| 5 | .3772 | .3772 | .583 | .4801 | .463 | .4458 | .4801 |
| 6 | .3772 | .3772 | .5144 | .463 | .463 | .4458 | .4801 |
| 7 | .3772 | .4801 | .4801 | .463 | .4115 | .4115 | .4287 |
| 8 | .3772 | .4458 | .4801 | .4458 | .4115 | .4115 | |
| 9 | .3982 | .4115 | .4115 | .4557 | .4458 | .4115 | .4075 |
| 10 | .3982 | .3772 | .4207 | .4115 | .4458 | .4115 | .443 |
| 11 | .4525 | .4115 | .0175 | .3944 | .3772 | .4458 | .4607 |
| 12 | .4706 | .4458 | .5959 | .3944 | .4115 | .3944 | .3898 |
| 13 | .3944 | .4115 | .4287 | .3944 | .4115 | .3856 | .3898 |
| 14 | .3772 | .4115 | .4382 | .4287 | .4115 | .4382 | |
| 15 | .4115 | | .4287 | .4287 | .4115 | .4557 | .4784 |
| 16 | .4458 | .3772 | .4031 | .4287 | .4458 | .4458 | .4252 |
| 17 | .3258 | .4115 | .4031 | .3258 | .3772 | .3856 | |
| 18 | .3772 | .4115 | .4733 | .3601 | .4458 | .3772 | |
| 19 | .3429 | .4458 | .463 | .3601 | .4458 | .4382 | .463 |
| 20 | .4973 | .5487 | .4801 | .4801 | .4801 | .5144 | |
| 21 | .5144 | .5144 | .4973 | .4973 | .4801 | .5083 | |
| 22 | .5316 | .5487 | .5316 | .5144 | .5144 | .5316 | .4458 |
| 23 | .5487 | .583 | .5487 | .5144 | .4801 | .5144 | .4458 |
| 24 | .4115 | .5144 | .583 | .5144 | .5144 | .4801 | .5144 |
| Max | .5487 | .583 | .5959 | .5144 | .5144 | .5316 | .5144 |
| Min | .3258 | .3772 | .0175 | .3258 | .3772 | .3772 | .3898 |
| Avg | .416 | .4443 | .4798 | .4462 | .4465 | .4432 | .4579 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 025007 / 33 KV MURTIZAPUR

Feeder No / Name : 203 / 11 KV TOWN-1

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.406 | 1.406 | 1.6461 | 1.7147 | 1.7147 | 1.5775 | 1.7147 |
| 2 | 1.3717 | 1.3889 | 1.6118 | 1.6804 | 1.6461 | 1.5432 | 1.6804 |
| 3 | 1.286 | 1.406 | 1.6118 | 1.6118 | 1.6118 | 1.5089 | 1.6118 |
| 4 | | 1.3717 | 1.6118 | 1.5432 | 1.5775 | 1.5089 | 1.5775 |
| 5 | | 1.3375 | 1.5432 | 1.5432 | 1.5432 | 1.5089 | 1.5432 |
| 6 | .7716 | 1.3032 | 1.4403 | 1.5089 | 1.4746 | 1.4403 | 1.4746 |
| 7 | .6173 | 1.3032 | 1.3717 | 1.406 | 1.3889 | 1.406 | 1.4403 |
| 8 | 1.749 | 1.3375 | 1.406 | 1.4403 | 1.406 | 1.406 | 1.3717 |
| 9 | 1.8519 | 1.406 | 1.4373 | 1.4723 | 1.406 | 1.406 | 1.4723 |
| 10 | 1.7661 | 1.5432 | 1.4899 | 1.5432 | 1.5089 | .9945 | 1.4723 |
| 11 | 1.749 | 1.5775 | 1.5775 | 1.5432 | 1.5432 | 1.5775 | 1.5074 |
| 12 | 1.7147 | 1.6118 | 1.6126 | 1.5775 | 1.5089 | 1.749 | .9214 |
| 13 | 1.6461 | 1.6118 | 1.6476 | 1.5947 | 1.5775 | 1.6461 | .9568 |
| 14 | 1.6804 | 1.6118 | 1.5432 | 1.6118 | 1.6118 | 1.6461 | .9922 |
| 15 | 1.6118 | | 1.5432 | 1.6461 | 1.6118 | 1.6118 | .6733 |
| 16 | 1.8176 | 1.6461 | 1.6126 | 1.6804 | 1.6461 | 1.5775 | .6173 |
| 17 | 1.5775 | 1.5775 | 1.4723 | 1.6118 | 1.5432 | 1.4746 | |
| 18 | 1.6118 | 1.6118 | 1.6126 | 1.5432 | 1.5432 | 1.4746 | |
| 19 | 1.6461 | 1.6461 | 1.7147 | 1.6804 | 1.749 | 1.7147 | 1.8004 |
| 20 | 1.8861 | 1.8861 | 1.7147 | 1.7833 | 1.7833 | 1.9631 | 1.7147 |
| 21 | 1.8519 | 1.8861 | 1.6804 | 1.8176 | 1.749 | 1.858 | 1.4403 |
| 22 | 1.7833 | 1.8519 | 1.7833 | 1.7833 | 1.7147 | 1.8176 | 1.6461 |
| 23 | 1.5432 | 1.8519 | 1.7833 | 1.8519 | 1.749 | 1.8176 | 1.4746 |
| 24 | 1.406 | 1.406 | 1.7833 | 1.7147 | 1.7833 | 1.6461 | 1.749 |
| Max | 1.8861 | 1.8861 | 1.7833 | 1.8519 | 1.7833 | 1.9631 | 1.8004 |
| Min | .6173 | 1.3032 | 1.3717 | 1.406 | 1.3889 | .9945 | .6173 |
| Avg | 1.5611 | 1.5469 | 1.5938 | 1.6210 | 1.5997 | 1.5781 | 1.4024 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 025007 / 33 KV MURTIZAPUR

Feeder No / Name : 204 / 11KV GOYANAKA FDR

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4115 | .4115 | .4801 | .5144 | .4801 | .4458 | .5144 |
| 2 | .4115 | .3772 | .4458 | .4801 | .463 | .4458 | .5144 |
| 3 | .3772 | .3772 | .4458 | .4801 | .4458 | .4458 | .4801 |
| 4 | .3772 | .3772 | .4458 | .4458 | .4458 | .4458 | .4801 |
| 5 | .3772 | .4115 | .4458 | .4458 | .4801 | .4458 | .4458 |
| 6 | .3772 | .4115 | .4458 | .4115 | .4801 | .4458 | .4115 |
| 7 | .4458 | .4115 | .4801 | .4458 | .4458 | .4458 | .4458 |
| 8 | .4115 | .4115 | .4458 | .4458 | .4115 | .4801 | .4801 |
| 9 | .4607 | .4115 | .4908 | .4207 | .4458 | | .4252 |
| 10 | .4252 | .4458 | .5609 | .4801 | .4801 | .4801 | .4344 |
| 11 | .3898 | .4458 | .4908 | .4458 | .3772 | .3429 | .4344 |
| 12 | .4344 | .4801 | .5258 | .4458 | .3772 | .4458 | .3982 |
| 13 | .4115 | .4458 | .4908 | .3601 | .4115 | .4458 | .362 |
| 14 | .3772 | .5144 | .4908 | .4801 | .4458 | .4801 | .3982 |
| 15 | .4115 | | .5258 | .3429 | .4801 | .4458 | .4706 |
| 16 | .4801 | .4458 | .5258 | .3429 | .4801 | .4801 | .4115 |
| 17 | .4801 | .4801 | .4207 | .4801 | .5144 | .3772 | |
| 18 | .4115 | .4115 | .5258 | .4115 | .5487 | .3772 | |
| 19 | | .4801 | .4458 | .4458 | .4801 | .4458 | .4115 |
| 20 | .4458 | .5144 | .4801 | .4801 | .5487 | .4908 | .4287 |
| 21 | .4801 | .5144 | .5487 | .4801 | .5144 | .5258 | .4115 |
| 22 | .4801 | .5144 | .5487 | .5144 | .5487 | .5144 | .4115 |
| 23 | .4458 | .5487 | .5487 | .5487 | .5144 | .6173 | .4115 |
| 24 | .4115 | .4115 | .5144 | .5144 | .5144 | .4801 | .5144 |
| Max | .4801 | .5487 | .5609 | .5487 | .5487 | .6173 | .5144 |
| Min | .3772 | .3772 | .4207 | .3429 | .3772 | .3429 | .362 |
| Avg | .4232 | .4458 | .4904 | .4526 | .4722 | .4587 | .4407 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 025007 / 33 KV MURTIZAPUR

Feeder No / Name : 205 / 11 KV MIDC IND

Feeder KV- 11 / OUTGOING

SHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1372 | .1372 | .2058 | .2058 | .1715 | .1715 | .1715 |
| 2 | .1372 | .1029 | .2058 | | .1715 | .1715 | .1715 |
| 3 | .1372 | .1029 | .2058 | .2058 | .1715 | .1715 | .1715 |
| 4 | .1372 | .1029 | .2058 | .2058 | .1715 | .1715 | .1715 |
| 5 | .1372 | .1029 | .2058 | .2058 | .1715 | .1715 | .1372 |
| 6 | .1715 | .1372 | .2058 | .2058 | .1715 | .1715 | .1372 |
| 7 | .1715 | .1372 | .2058 | .2058 | .1372 | .1715 | .1715 |
| 8 | .1715 | .1372 | .2058 | .1715 | .1715 | .1715 | .2058 |
| 9 | .181 | .1372 | .2103 | .1753 | .2058 | .1715 | .181 |
| 10 | .4252 | .3429 | .4557 | .3429 | .5144 | .3772 | .3189 |
| 11 | .567 | .4801 | .5609 | .3772 | .5487 | .4801 | .4344 |
| 12 | .5316 | .5144 | .5609 | .4115 | .583 | .4115 | .4706 |
| 13 | .3429 | .5144 | .5609 | .3429 | .5487 | .5144 | .3982 |
| 14 | .3772 | .3772 | .3856 | .3772 | .4458 | .3772 | .3258 |
| 15 | .5144 | | .5609 | .4115 | .3086 | .4801 | .4344 |
| 16 | .3772 | .5487 | .5609 | .4115 | .583 | .4458 | .4344 |
| 17 | .1029 | .4458 | .4908 | .3429 | .583 | .4458 | |
| 18 | .1372 | .3086 | .3506 | .3429 | .4458 | .3772 | |
| 19 | .0686 | .3429 | .1715 | .3429 | .4115 | .3429 | .4801 |
| 20 | .0686 | | .1715 | .3086 | .2743 | .3155 | .1372 |
| 21 | .1029 | .2058 | .1715 | .2401 | .1372 | .1753 | .1372 |
| 22 | .1029 | .1715 | .1715 | .1715 | .1372 | .1372 | .1372 |
| 23 | .1372 | .2058 | .2058 | .2058 | .1715 | .1715 | .1715 |
| 24 | .1372 | .1372 | .2058 | .2058 | .2058 | .1715 | .1715 |
| Max | .567 | .5487 | .5609 | .4115 | .583 | .5144 | .4801 |
| Min | .0686 | .1029 | .1715 | .1715 | .1372 | .1372 | .1372 |
| Avg | .2239 | .2588 | .3101 | .2790 | .3101 | .2819 | .2532 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 025007 / 33 KV MURTIZAPUR

Feeder No / Name : 206 / 11 KV WATER /W EXPRESS NON SHEDDABLE WATER SUPPLY AND
Feeder KV- 11 / OUTGOING UTILITY

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .0343 | .0343 | .0686 | .0343 | .0343 | .0857 |
| 2 | | .0343 | .0343 | .0686 | .0343 | .0343 | .0857 |
| 3 | | .0343 | .0343 | .0686 | .0343 | .0343 | .0857 |
| 4 | | | | .0686 | .0343 | .0343 | .0686 |
| 5 | | .0343 | .0343 | .0343 | .0343 | .0343 | .0514 |
| 6 | | .0514 | .0343 | .0343 | .0343 | .0343 | .0343 |
| 7 | | | .0343 | .0343 | .0343 | .0343 | .0343 |
| 8 | | .0514 | .0343 | .0343 | .0343 | .0343 | .0514 |
| 9 | | | .0351 | .0526 | .0343 | .0351 | |
| 10 | | .1029 | .0351 | .0514 | .0343 | .0351 | |
| 11 | | .1029 | .0351 | .0343 | .0343 | .0351 | |
| 12 | | .0343 | .0351 | .0343 | .0343 | .0351 | |
| 13 | .0343 | .0343 | .0351 | .0343 | .0343 | .0351 | |
| 14 | .0343 | .0343 | .0351 | .0343 | .0343 | .0351 | |
| 15 | .0343 | | .0351 | .0514 | .1029 | .0351 | |
| 16 | .0343 | .0343 | .0351 | .0343 | .1029 | .0351 | |
| 17 | .0343 | .0343 | .0351 | .0343 | .1029 | .0351 | |
| 18 | .0343 | .0514 | .0351 | .0343 | .0514 | .0351 | |
| 19 | .0343 | .0343 | .0343 | .0343 | .0343 | .0351 | .0857 |
| 20 | .0343 | .0343 | .0343 | .0343 | .0343 | .0343 | .0857 |
| 21 | .0343 | .0343 | .0343 | .0343 | .0343 | .0351 | .0343 |
| 22 | .0343 | .0343 | .0343 | .0343 | .0343 | .0343 | |
| 23 | .0343 | .0343 | .0514 | .0343 | .0343 | .0343 | .0343 |
| 24 | | .0343 | .0514 | .0686 | .0343 | .0343 | .0514 |
| Max | .0343 | .1029 | .0514 | .0686 | .1029 | .0351 | .0857 |
| Min | .0343 | .0343 | .0343 | .0343 | .0343 | .0343 | .0343 |
| Avg | .0343 | .0437 | .0361 | .0436 | .0436 | .0347 | .0607 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 025007 / 33 KV MURTIZAPUR

Feeder No / Name : 207 / 11 KV ANBHORA GAOTHAN

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .8916 | | 1.0288 | 1.0631 | | .8916 | .9945 |
| 2 | | | 1.0288 | 1.0288 | | .823 | .9602 |
| 3 | .8573 | | 1.0288 | .9945 | | .823 | .9259 |
| 4 | .8573 | | 1.0288 | .9602 | | .823 | .9259 |
| 5 | .8573 | | 1.0288 | .9259 | | .823 | .8916 |
| 6 | .8573 | | .9259 | .9259 | | .823 | .8573 |
| 7 | .7888 | | .7545 | .8916 | .6733 | .7202 | .7888 |
| 8 | .8573 | .2401 | .823 | .8916 | .6516 | .8413 | .7202 |
| 9 | .8859 | | .9816 | .8764 | .7202 | .7888 | |
| 10 | .7087 | .6859 | .9465 | .9259 | 1.0974 | .7202 | |
| 11 | .7087 | 1.0631 | 1.0631 | .8573 | 1.0288 | .9816 | |
| 12 | .8859 | .9602 | 1.0517 | | 1.0631 | .9465 | |
| 13 | .7545 | 1.0288 | 1.0974 | | .9602 | .9816 | |
| 14 | .6859 | 1.0288 | 1.0517 | .9945 | 1.0288 | | |
| 15 | | | | .8573 | .8573 | .9114 | |
| 16 | .6859 | 1.0288 | | .8573 | | .9259 | .9259 |
| 17 | .7202 | 1.0288 | | .9602 | | .9816 | |
| 18 | .7545 | .9259 | .9465 | | | .9465 | |
| 19 | .8916 | .8573 | .8916 | .9259 | .1715 | .9465 | |
| 20 | 1.0974 | 1.1317 | | 1.0288 | | 1.0631 | |
| 21 | 1.0974 | 1.2003 | | 1.0631 | .3772 | 1.0517 | |
| 22 | 1.0288 | 1.1317 | 1.1317 | 1.0974 | .5487 | 1.0288 | .1372 |
| 23 | | 1.0974 | 1.0974 | 1.0974 | .8916 | 1.0288 | |
| 24 | .8573 | | 1.0631 | 1.0631 | 1.0288 | .9602 | .9945 |
| Max | 1.0974 | 1.2003 | 1.1317 | 1.0974 | 1.0974 | 1.0631 | .9945 |
| Min | .6859 | .2401 | .7545 | .8573 | .1715 | .7202 | .1372 |
| Avg | .8443 | .9578 | .9984 | .9660 | .7928 | .9057 | .8293 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 025007 / 33 KV MURTIZAPUR

Feeder No / Name : 208 / 11KV J.K. GINING

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2743 | .2058 | .3086 | .3086 | .3086 | .3086 | .3086 |
| 2 | .2743 | .2401 | .3086 | .2743 | .2743 | .3086 | .3086 |
| 3 | .2743 | .2401 | .3155 | .2743 | .2401 | .3086 | .2743 |
| 4 | .2743 | .2058 | .3155 | .2743 | .2401 | .3086 | .2743 |
| 5 | .2401 | .2058 | .3155 | .2743 | .2401 | .3086 | .2572 |
| 6 | .2401 | .2058 | .2454 | .2743 | .2401 | .2743 | .2572 |
| 7 | .2401 | .2401 | .2454 | .2401 | .2401 | .2401 | .2572 |
| 8 | .2401 | .2058 | .2454 | .2401 | .2058 | .2401 | .2401 |
| 9 | .2534 | .1715 | .2804 | .2454 | .2401 | .2401 | .2172 |
| 10 | .2172 | .1372 | .2454 | .2229 | .2058 | .2401 | .2172 |
| 11 | | .2058 | .2279 | .2058 | .2058 | .2401 | .181 |
| 12 | | .2058 | .2454 | .2401 | .2058 | .2401 | .2172 |
| 13 | .2058 | .2401 | .2103 | .2058 | .2058 | .2401 | .2172 |
| 14 | .2401 | .2401 | | .2401 | .2401 | .2401 | |
| 15 | .3086 | .2401 | .2103 | | .2058 | .2743 | |
| 16 | .3086 | .2401 | .2454 | | .2743 | .2058 | .2172 |
| 17 | .2058 | .2058 | .2103 | .2058 | .2058 | .2058 | |
| 18 | .2058 | .2058 | .2058 | .2058 | .2058 | .1715 | |
| 19 | .2058 | .2401 | | .2401 | .2401 | | .2058 |
| 20 | .2743 | .3086 | | .3086 | .3086 | .3155 | |
| 21 | .3086 | .3772 | .3429 | .3086 | .3086 | .3155 | .2058 |
| 22 | .3086 | .3086 | .3429 | .3429 | .3086 | .3086 | .3086 |
| 23 | .1715 | .3506 | .3429 | .3429 | .3086 | .3086 | .3086 |
| 24 | .2743 | .2743 | .3429 | .3086 | .3429 | .3086 | .3086 |
| Max | .3086 | .3772 | .3429 | .3429 | .3429 | .3155 | .3086 |
| Min | .1715 | .1372 | .2058 | .2058 | .2058 | .1715 | .181 |
| Avg | .2521 | .2375 | .2739 | .2629 | .2501 | .2675 | .2517 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 025007 / 33 KV MURTIZAPUR

Feeder No / Name : 401 / 33 KV MURTIZAPUR MAIN I/C
Feeder KV- 33 / OUTGOING

| DATE | 30-JUN-18 |
|------|-----------|
| HR | Load (MW) |
| 16 | 6.0185 |
| 17 | 5.9671 |
| 18 | 5.9671 |
| 19 | 6.07 |
| Max | 6.07 |
| Min | 5.9671 |
| Avg | 6.0057 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 025007 / 33 KV MURTIZAPUR

Feeder No / Name : 402 / 33KV MURTIZAPUR/SONORI NON SHEDDABLE EHV INDUSTRIAL FEEDERS
 Feeder KV- 33 / INCOMING (CONTINUOUS PROCESS)(NO STAGGERING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 6.5844 | | 6.5844 | 6.6873 | 6.1728 | 5.9671 | 6.3786 |
| 2 | 6.2757 | | 6.3786 | 6.5844 | 5.607 | 5.7613 | 6.3786 |
| 3 | 5.8642 | | 6.3786 | 6.3786 | 5.6584 | 5.7613 | 6.1728 |
| 4 | 4.1152 | | 6.3786 | 6.1728 | 5.2469 | 5.7613 | 6.07 |
| 5 | 5.144 | | 6.1728 | 6.1728 | 4.8868 | 5.5556 | 5.8642 |
| 6 | 5.7613 | | 5.8642 | 5.9671 | 4.7325 | 5.4527 | 5.6584 |
| 7 | 4.6296 | | 5.4527 | 5.6584 | 5.0412 | 5.0412 | 5.3498 |
| 8 | 6.7901 | | 5.2469 | 5.3498 | 4.9383 | 5.144 | 4.5268 |
| 9 | 6.8359 | 3.9095 | 5.4687 | 5.4687 | 5.0412 | 5.144 | 4.321 |
| 10 | 6.6255 | 5.2469 | 6.0997 | 5.6584 | 5.5556 | 5.2469 | 4.784 |
| 11 | 6.31 | 5.9671 | 5.5739 | 5.144 | 5.8642 | 5.6584 | 4.784 |
| 12 | 6.3786 | 5.9671 | 6.31 | 4.4239 | 5.6584 | 5.7613 | 4.465 |
| 13 | 5.7613 | 5.9671 | 6.0997 | 4.321 | 5.7613 | 5.2469 | 5.1029 |
| 14 | 5.6584 | 5.8642 | 5.4687 | 5.7613 | 5.6584 | 5.144 | 4.2524 |
| 15 | 5.6584 | | 4.7325 | 4.7325 | 5.8642 | 5.2469 | 4.784 |
| 16 | 5.144 | | 4.3118 | 4.7325 | 5.2469 | 5.144 | 4.784 |
| 17 | 4.5268 | | 4.8377 | 5.6584 | 4.9383 | 5.144 | |
| 18 | 5.144 | | 6.0997 | 4.2181 | 4.2181 | 5.5556 | |
| 19 | 6.1214 | | 6.4815 | 5.7613 | 5.4527 | 6.07 | |
| 20 | 6.7901 | 7.2017 | 6.4815 | 6.893 | 5.6584 | 6.893 | 4.1152 |
| 21 | 6.7901 | 6.9959 | 5.6584 | 6.893 | 5.7613 | 6.8359 | 3.3436 |
| 22 | 6.6873 | 7.2017 | 6.893 | 6.893 | 6.07 | 6.6873 | 3.2922 |
| 23 | 4.1152 | 6.9959 | 6.7901 | 6.7901 | 6.3786 | 6.6873 | 4.4239 |
| 24 | 6.5844 | 4.5268 | 6.893 | 6.6873 | 6.6873 | 6.2757 | 6.4815 |
| Max | 6.8359 | 7.2017 | 6.893 | 6.893 | 6.6873 | 6.893 | 6.4815 |
| Min | 4.1152 | 3.9095 | 4.3118 | 4.2181 | 4.2181 | 5.0412 | 3.2922 |
| Avg | 5.8457 | 5.9858 | 5.9440 | 5.7920 | 5.5041 | 5.7161 | 5.0159 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 025007 / 33 KV MURTIZAPUR

Feeder No / Name : 403 / 33 KV O/G -I (TO MANA S/S) NON SHEDDABLE EHV INDUSTRIAL FEEDERS

Feeder KV- 33 / INCOMING (CONTINUOUS PROCESS)(NO STAGGERING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.0288 | | 1.2346 | 1.2346 | 1.1317 | 1.1317 | 1.286 |
| 2 | 1.0288 | | 1.2346 | 1.1317 | 1.1317 | 1.1317 | 1.2346 |
| 3 | 1.0288 | | 1.2346 | 1.1831 | 1.0802 | 1.1317 | 1.1831 |
| 4 | 1.0288 | | 1.2346 | 1.1317 | 1.0288 | 1.1317 | 1.1831 |
| 5 | .9774 | | 1.2346 | 1.1831 | 1.0802 | 1.1317 | 1.1317 |
| 6 | .9774 | | 1.0802 | 1.1831 | 1.0802 | 1.0288 | 1.1317 |
| 7 | .8745 | | .9774 | 1.1317 | 1.0288 | .9259 | 1.0288 |
| 8 | .7716 | | .823 | 1.0802 | .9259 | .8745 | .3086 |
| 9 | .9036 | .3086 | .9259 | .9991 | 1.0288 | .9259 | .2229 |
| 10 | .7973 | .9259 | .9465 | .9259 | .823 | .8745 | .3258 |
| 11 | .7973 | .8745 | .9465 | .6687 | .8745 | .823 | .3258 |
| 12 | .7973 | .9259 | 1.0517 | .7716 | .8745 | .8745 | .543 |
| 13 | .8745 | .823 | .3155 | .7202 | .823 | .3086 | 1.0317 |
| 14 | .9259 | .9259 | .8939 | .9774 | .8745 | .2572 | 1.1163 |
| 15 | .9259 | | .8939 | .9774 | .8745 | .2572 | 1.1163 |
| 16 | .6173 | .8745 | .7888 | .9774 | .9259 | .2572 | .9568 |
| 17 | .4115 | .823 | .7888 | .9259 | .7202 | .2058 | |
| 18 | .5658 | .823 | .8939 | .4115 | .6173 | .9259 | .9259 |
| 19 | 1.2346 | 1.0288 | 1.0802 | 1.3375 | 1.1317 | 1.1317 | |
| 20 | 1.2346 | 1.3889 | 1.2346 | 1.3375 | 1.1831 | 1.286 | |
| 21 | 1.2346 | 1.3889 | 1.2346 | 1.3375 | 1.2346 | 1.4198 | |
| 22 | 1.286 | 1.4403 | 1.1317 | 1.3375 | 1.2346 | 1.3375 | |
| 23 | .4115 | 1.3375 | 1.286 | 1.2346 | 1.1317 | 1.3375 | .9774 |
| 24 | 1.0288 | 1.0802 | 1.3375 | 1.2346 | 1.2346 | 1.1831 | 1.286 |
| Max | 1.286 | 1.4403 | 1.3375 | 1.3375 | 1.2346 | 1.4198 | 1.286 |
| Min | .4115 | .3086 | .3155 | .4115 | .6173 | .2058 | .2229 |
| Avg | .9068 | .9979 | 1.0335 | 1.0597 | 1.0031 | .9122 | .9113 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 025007 / 33 KV MURTIZAPUR

Feeder No / Name : 404 / 33 KV O/G -II (TO KHERDA NON SHEDDABLE EHV INDUSTRIAL FEEDERS
S/S) Feeder KV- 33 / INCOMING (CONTINUOUS PROCESS)(NO STAGGERING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.8519 | | .823 | .9259 | .7202 | .823 | .823 |
| 2 | 1.5432 | | .5144 | .9259 | .7202 | .823 | .823 |
| 3 | .9259 | | .5144 | .8745 | .6173 | .823 | .823 |
| 4 | .8745 | | .5144 | .8745 | .5144 | .823 | .7202 |
| 5 | 1.1317 | | .5144 | .823 | .5144 | .823 | .6173 |
| 6 | 1.9033 | | .5144 | .823 | | .5144 | .6173 |
| 7 | 1.8004 | | .5144 | .6173 | | .5144 | .6173 |
| 8 | 1.8004 | | .6173 | .6173 | .6173 | .6173 | .6173 |
| 9 | 1.8604 | .6173 | .631 | .631 | .6173 | .5144 | .6516 |
| 10 | 1.5947 | .5144 | .5258 | .5144 | .5144 | .5144 | .6516 |
| 11 | 1.5947 | .5144 | .631 | .5144 | .5144 | .5144 | .6516 |
| 12 | 1.5415 | .5144 | .5258 | .5144 | .5144 | .5144 | .6516 |
| 13 | | .5144 | .5144 | | .5144 | .5144 | .6516 |
| 14 | | .5144 | .5144 | .5144 | .5144 | .5144 | .6516 |
| 15 | .5144 | | .5144 | .5144 | .5144 | .5144 | .6516 |
| 16 | .5144 | .5144 | .5258 | .5144 | .5144 | .5144 | .6516 |
| 17 | .5144 | .5144 | .5258 | .5144 | .5144 | .6173 | |
| 18 | .5144 | .5144 | .8413 | .5144 | | .5144 | |
| 19 | .6173 | .5144 | .823 | | | .5144 | |
| 20 | .8745 | .5144 | .823 | | | .5144 | |
| 21 | .823 | .5144 | 1.749 | | | .5258 | |
| 22 | .6173 | .5144 | 1.749 | .5144 | | .5144 | |
| 23 | .6173 | .8745 | .9259 | .8745 | .9259 | .823 | |
| 24 | 2.0062 | .4115 | .823 | .9259 | .823 | .8745 | .823 |
| Max | 2.0062 | .8745 | 1.749 | .9259 | .9259 | .8745 | .823 |
| Min | .5144 | .4115 | .5144 | .5144 | .5144 | .5144 | .6173 |
| Avg | 1.1834 | .5384 | .7154 | .6771 | .5991 | .6156 | .6879 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 027010 / 132/33 KV KANZRA (
MURTIZAPUR)Feeder No / Name : 400 / 33/0.4 STATION TF
Feeder KV- 33 / OUTGOING

| DATE | 02-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 23 | .543 |
| Max | .543 |
| Min | .543 |
| Avg | .543 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 027010 / 132/33 KV KANZRA (
MURTIZAPUR)Feeder No / Name : 401 / 33 KV KANSHIVANI FEEDER
Feeder KV- 33 / INCOMINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .9774 |
| Max | .9774 |
| Min | .9774 |
| Avg | .9774 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

MURTIZAPUR SUB-DN[283] BU 2836

Substation No/ Name :- 027010 / 132/33 KV KANZRA (MURTIZAPUR)

Feeder No / Name : 402 / 33 KV SunBless Solar
Feeder KV- 33 / OUTGOINGNON SHEDDABLE EXPRESS HV FEEDERS
(CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .8145 |
| Max | .8145 |
| Min | .8145 |
| Avg | .8145 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024008 / 33 KV PATUR S/S

Feeder No / Name : 201 / 11 KV PATUR

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 |
|------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | 1.6004 |
| 2 | | | | 1.5623 |
| 3 | | | | 1.5242 |
| 4 | | | | 1.5242 |
| 5 | | | | 1.5242 |
| 6 | | | | 1.5242 |
| 7 | | | | 1.5242 |
| 8 | | | | 1.4098 |
| 9 | | | | 1.6004 |
| 10 | 1.6004 | 1.6004 | | |
| 11 | 1.6385 | 1.5242 | | |
| 12 | 1.6004 | 1.2574 | | |
| 13 | 1.5242 | 1.3336 | | |
| 14 | 1.3336 | 1.3336 | | |
| 15 | 1.448 | 1.3336 | | |
| 16 | 1.3717 | 1.3336 | | |
| 17 | | | 1.3336 | |
| 18 | | | 1.6385 | |
| 19 | | | 1.5623 | |
| 20 | | | 1.7909 | |
| 21 | | | 1.6385 | |
| 22 | | | 1.7909 | |
| 23 | | | 1.7528 | |
| 24 | | | | 1.6385 |
| Max | 1.6385 | 1.6004 | 1.7909 | 1.6385 |
| Min | 1.3336 | 1.2574 | 1.3336 | 1.4098 |
| Avg | 1.5024 | 1.3881 | 1.6439 | 1.5432 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024008 / 33 KV PATUR S/S

Feeder No / Name : 202 / 11 KV BODKHA

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 |
|------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | .2286 |
| 2 | | | | .2286 |
| 3 | | | | .2286 |
| 4 | | | | .2286 |
| 5 | | | | .2286 |
| 6 | | | | .2286 |
| 7 | | | | .1905 |
| 8 | | | | .1524 |
| 9 | | | | .3048 |
| 10 | .1524 | .1524 | | |
| 11 | .1524 | .1524 | | |
| 12 | .1524 | .1524 | | |
| 13 | .1524 | .1524 | | |
| 14 | .1524 | .1905 | | |
| 15 | .1524 | .1905 | | |
| 16 | .1524 | .1905 | | |
| 17 | | | .2286 | |
| 18 | | | .2286 | |
| 19 | | | .2667 | |
| 20 | | | .2667 | |
| 21 | | | .2667 | |
| 22 | | | .2286 | |
| 23 | | | .2286 | |
| 24 | | | | .2286 |
| Max | .1524 | .1905 | .2667 | .3048 |
| Min | .1524 | .1524 | .2286 | .1524 |
| Avg | .1524 | .1687 | .2449 | .2248 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024008 / 33 KV PATUR S/S

Feeder No / Name : 203 / 11 KV SHIRLA

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2896 | .2926 | .3658 | .3292 | .3658 | .3658 | .3658 |
| 2 | .2926 | .2926 | | .3326 | | .3658 | .3696 |
| 3 | .2926 | .2926 | | .3326 | .3292 | .3658 | .3326 |
| 4 | .2865 | .2926 | | .3292 | .3292 | .3658 | .3292 |
| 5 | .2896 | .2926 | | .3658 | .3292 | .3658 | .3658 |
| 6 | .2957 | .2957 | | .3696 | .3658 | .3658 | .439 |
| 7 | .3292 | .2957 | .3582 | .3258 | .3582 | .3582 | .394 |
| 8 | .2454 | .2835 | .3582 | .3155 | .3155 | .2987 | .3582 |
| 9 | .2743 | .2804 | .3506 | .2949 | .2743 | .3429 | .3391 |
| 10 | .2058 | .2149 | .3429 | .2713 | .2622 | .3201 | .3391 |
| 11 | .2012 | .2103 | .3429 | .2652 | .192 | .3201 | .2774 |
| 12 | .2058 | .2454 | .2103 | .2652 | .2294 | .3201 | .2713 |
| 13 | .2427 | .2126 | .2743 | .2652 | .3018 | .2949 | .2374 |
| 14 | .2401 | .2103 | .2743 | .3052 | .3353 | .3353 | .2481 |
| 15 | .2427 | .2507 | .2835 | .3315 | .2401 | .3353 | .2713 |
| 16 | .2652 | .2507 | .3052 | .3353 | .2743 | .3353 | .2401 |
| 17 | .1989 | .2804 | .3086 | .3086 | .3125 | .3239 | .1989 |
| 18 | .2035 | .208 | .2401 | .3277 | .2774 | .3163 | .3506 |
| 19 | .2896 | .362 | .3224 | .3467 | .3582 | .394 | .362 |
| 20 | .362 | .3696 | .439 | .3982 | .4066 | .362 | .3292 |
| 21 | .362 | .3658 | .4024 | .3982 | .4024 | .4344 | .3292 |
| 22 | .362 | .4024 | .4435 | .6036 | .4024 | .439 | .3658 |
| 23 | .3696 | .3658 | .4024 | .3696 | .4024 | .4024 | .3582 |
| 24 | .2926 | .2926 | .3658 | .3292 | .3658 | .3658 | .3658 |
| Max | .3696 | .4024 | .4435 | .6036 | .4066 | .439 | .439 |
| Min | .1989 | .208 | .2103 | .2652 | .192 | .2949 | .1989 |
| Avg | .2766 | .2858 | .3363 | .3382 | .3230 | .3539 | .3266 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024008 / 33 KV PATUR S/S

Feeder No / Name : 204 / 11 KV KHANAPUR

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4706 | | .6584 | .695 | .724 | .724 | .7682 |
| 2 | .4656 | | .6516 | .7316 | .724 | .724 | .724 |
| 3 | .4298 | .3658 | .6516 | .724 | .724 | .724 | .7316 |
| 4 | | .3658 | .6516 | .7023 | .724 | .724 | .7392 |
| 5 | | .3658 | .6584 | .6878 | .724 | .724 | .7682 |
| 6 | | .2987 | .695 | .7468 | .7964 | .7602 | .8131 |
| 7 | | .2987 | .5792 | .6805 | .6653 | .6516 | .7602 |
| 8 | .3856 | .4298 | .543 | .6283 | .5792 | .583 | .7011 |
| 9 | .4961 | .5544 | .5121 | .4694 | .6447 | .5731 | .5895 |
| 10 | .4801 | .5175 | .4748 | .4024 | .4748 | .5731 | .583 |
| 11 | .4024 | .5068 | .4694 | .4024 | .4908 | | .2804 |
| 12 | .3978 | 1.0136 | .4694 | .3647 | .4694 | .4961 | .3391 |
| 13 | .3467 | .2481 | .5228 | .407 | .4858 | .4115 | .362 |
| 14 | .4161 | .2126 | .5373 | .4161 | .5144 | .4409 | .3429 |
| 15 | .4161 | .4908 | .5731 | .4207 | .5609 | .4801 | .4344 |
| 16 | .4748 | .5853 | .6733 | .4207 | .57 | .567 | .4024 |
| 17 | .4694 | .5548 | .4908 | .5068 | .5087 | .5636 | |
| 18 | | .5487 | .4694 | 1.0852 | .6036 | .6036 | .6516 |
| 19 | .6584 | .6516 | .6024 | .5792 | .6661 | .695 | .7087 |
| 20 | .788 | .7316 | .7602 | .788 | .724 | .8238 | .7712 |
| 21 | .788 | .7682 | .7316 | .7964 | .7964 | .8413 | .7682 |
| 22 | .7164 | .7316 | .7842 | .8048 | .7964 | .8048 | .7316 |
| 23 | .6447 | .7316 | .7468 | .8131 | .7522 | .8048 | .724 |
| 24 | .5068 | .5792 | .695 | .6878 | .7964 | .724 | .7682 |
| Max | .788 | 1.0136 | .7842 | 1.0852 | .7964 | .8413 | .8131 |
| Min | .3467 | .2126 | .4694 | .3647 | .4694 | .4115 | .2804 |
| Avg | .5133 | .5250 | .6084 | .6234 | .6465 | .6529 | .6288 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024008 / 33 KV PATUR S/S

Feeder No / Name : 205 / WW PATUR

Feeder KV- 11 / OUTGOING

NON SHEDDABLE WATER SUPPLY AND
UTILITY

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0381 | .0343 | .0358 | .0381 | .0381 | .0343 | .0347 |
| 2 | .0381 | .0343 | .0358 | .0381 | .0381 | .0343 | .0347 |
| 3 | .0351 | .0343 | .0362 | .0381 | .0381 | .0343 | .0358 |
| 4 | .0343 | .0343 | .0362 | .0335 | .0343 | .0343 | .0358 |
| 5 | .0351 | .0343 | .0362 | .0343 | .0343 | .0343 | .0358 |
| 6 | .0343 | .0343 | .0358 | .0335 | .0343 | .0343 | .0351 |
| 7 | .0332 | .0343 | .0354 | .0339 | .0343 | .0339 | .0339 |
| 8 | .0335 | .0343 | .0358 | .0335 | .0343 | .0343 | .0335 |
| 9 | .0335 | .0343 | .0358 | .0347 | .0351 | .0343 | .0343 |
| 10 | .037 | .0335 | .0343 | .0343 | .0354 | .0343 | .0343 |
| 11 | .037 | .0343 | .0343 | .0339 | .0347 | .0335 | .0343 |
| 12 | .0343 | .0343 | .0343 | .0347 | .0343 | .0339 | .037 |
| 13 | .0343 | .0347 | .0343 | .0347 | .0343 | .0343 | .0381 |
| 14 | .0339 | .0351 | .0343 | .0343 | .0343 | .0351 | .037 |
| 15 | .0343 | .0343 | .0343 | .0343 | .0347 | .0339 | .037 |
| 16 | .0343 | .0351 | .0343 | .0343 | .0351 | .0339 | .0351 |
| 17 | .0343 | .0358 | .0343 | .0343 | .0343 | .0343 | .0343 |
| 18 | .0343 | .1402 | .0351 | .0343 | .0343 | .0362 | .0347 |
| 19 | .0343 | .0351 | .0335 | .0343 | .0347 | .0351 | .0343 |
| 20 | .0343 | .0339 | .0343 | .0343 | .0343 | .0351 | .0351 |
| 21 | .0343 | .0381 | .037 | .0343 | .0343 | .0343 | .0343 |
| 22 | .0343 | .0377 | .0381 | .0381 | .0343 | .0339 | .0381 |
| 23 | .0343 | .0358 | | .0381 | .0343 | .0339 | .0351 |
| 24 | .0381 | .0343 | .0351 | | | .0347 | .0343 |
| Max | .0381 | .1402 | .0381 | .0381 | .0381 | .0362 | .0381 |
| Min | .0332 | .0335 | .0335 | .0335 | .0343 | .0335 | .0335 |
| Avg | .0349 | .0392 | .0352 | .0350 | .0350 | .0344 | .0353 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024008 / 33 KV PATUR S/S

Feeder No / Name : 422 / INCOMER II

Feeder KV- 33 / INCOMING

NON SHEDDABLE EXPRESS HV FEEDERS

(NON-CONTINUOUS PROCESS)(NO

STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 2.0508 | 1.7878 | 2.6886 | 2.8475 | 2.8235 | 2.963 | 2.963 |
| 2 | 2.1176 | 1.7878 | 2.3045 | 2.8475 | 2.7692 | 2.963 | 2.8778 |
| 3 | 2.0953 | 1.9765 | .8779 | 2.9081 | 2.7692 | 2.963 | 2.8235 |
| 4 | 1.701 | 1.9982 | .8779 | 2.8275 | 2.6863 | 2.8532 | 2.7435 |
| 5 | 1.773 | 1.9982 | .8779 | 2.8235 | 2.6886 | 2.8532 | 2.8235 |
| 6 | 1.6832 | 2.1033 | 2.5789 | 2.963 | 2.9081 | 2.8532 | 2.9081 |
| 7 | 1.773 | 2.1033 | 2.6863 | 2.9321 | 2.7692 | 2.6063 | 2.8778 |
| 8 | 2.0953 | 2.2085 | 2.552 | 2.552 | 2.364 | 2.4434 | 2.4714 |
| 9 | 2.4451 | 2.2634 | 2.5252 | 2.5252 | 2.4983 | 2.5514 | 2.5252 |
| 10 | 2.6606 | 2.392 | 2.5789 | 2.5252 | 2.4451 | 2.5766 | 2.364 |
| 11 | 2.552 | 2.3137 | 2.5252 | 2.364 | 2.2365 | 1.9136 | 2.1719 |
| 12 | 2.524 | 2.3137 | 2.2857 | 2.073 | 2.0805 | 2.3137 | 2.073 |
| 13 | 2.3045 | 1.9982 | 2.2857 | 2.2325 | 2.1605 | 2.2325 | 1.701 |
| 14 | 2.0165 | 2.2857 | 2.3102 | 2.2325 | 2.2365 | 2.1845 | 2.0633 |
| 15 | 2.3348 | 2.3388 | 2.4714 | 2.3388 | 2.2085 | 2.2365 | 2.0416 |
| 16 | 2.364 | 2.3663 | 2.4714 | 2.3388 | 2.3663 | 2.3663 | 2.073 |
| 17 | 2.2085 | 2.3663 | 2.3388 | 2.2885 | 2.3405 | 2.3148 | 1.701 |
| 18 | 1.9456 | 2.4434 | 2.3663 | 2.524 | 2.6292 | 2.4446 | 1.7807 |
| 19 | 2.6749 | 2.7938 | 2.6863 | 2.6292 | 2.6863 | 2.7938 | 2.8778 |
| 20 | 2.9973 | 3.0087 | 3.0498 | 3.1493 | 3.1276 | 3.095 | 2.9767 |
| 21 | 2.9447 | 2.8921 | 3.0727 | 3.1824 | 3.0727 | 3.1824 | 2.9235 |
| 22 | 2.524 | 2.9864 | 3.3471 | 3.2373 | 3.0727 | 3.4019 | 2.7343 |
| 23 | 2.4188 | 2.9321 | 3.2373 | 3.0178 | 3.0178 | 3.1824 | 2.7109 |
| 24 | 2.2028 | 2.3137 | 2.8235 | 3.0178 | 2.9081 | 2.963 | 3.0178 |
| Max | 2.9973 | 3.0087 | 3.3471 | 3.2373 | 3.1276 | 3.4019 | 3.0178 |
| Min | 1.6832 | 1.7878 | .8779 | 2.073 | 2.0805 | 1.9136 | 1.701 |
| Avg | 2.2670 | 2.3322 | 2.4091 | 2.6824 | 2.6194 | 2.6771 | 2.5093 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024009 / Sasti

Feeder No / Name : 201 / 11 KV SASTI

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1715 | .1886 | .2058 | .2915 | .3086 | .2743 | .2229 |
| 2 | .1715 | .1886 | .2058 | .2915 | .3086 | .2743 | .2229 |
| 3 | .1715 | .2058 | .2058 | .3086 | .3086 | .2743 | .2229 |
| 4 | .1715 | .2058 | .2058 | .3086 | .3086 | .3086 | .2229 |
| 5 | .1886 | .2058 | .2401 | .3429 | .3086 | .3086 | .2229 |
| 6 | .2058 | .2058 | .2401 | .3601 | .2915 | .3086 | .2401 |
| 7 | .2229 | .2229 | .2401 | .2915 | .2915 | .3086 | .2401 |
| 8 | .1715 | .1715 | .2058 | .2743 | .2915 | .2915 | .1715 |
| 9 | .1715 | .2572 | .2915 | .1543 | .1029 | .1715 | .2743 |
| 10 | .2743 | .2543 | .2572 | .1543 | .1543 | .1543 | .2743 |
| 11 | .2374 | .2543 | .2572 | .1372 | .1372 | .12 | .2401 |
| 12 | .2543 | .2374 | .2572 | .1372 | .12 | .12 | .2572 |
| 13 | .2713 | .2543 | .2743 | .1372 | .1372 | .12 | .2743 |
| 14 | .2713 | .2543 | .2743 | .1715 | .1372 | .1543 | .2572 |
| 15 | .2713 | .2713 | .2743 | .1715 | .1372 | .1543 | .2543 |
| 16 | .2543 | .2713 | .2743 | .1543 | .1543 | .1543 | .2713 |
| 17 | .12 | .1543 | .12 | .1543 | .1543 | .1372 | .1372 |
| 18 | .1543 | .1372 | .1543 | .1543 | .1543 | .1372 | .1372 |
| 19 | .1715 | .1715 | .1886 | .1886 | .1715 | .1715 | .1715 |
| 20 | .2229 | .2058 | .2058 | .2229 | .2058 | | .2229 |
| 21 | .2229 | .2229 | .2401 | .2401 | .2229 | .2229 | .2229 |
| 22 | .2229 | .2229 | | .2401 | .2229 | .2229 | .2401 |
| 23 | .2058 | .2229 | .3086 | .3086 | .2743 | .2229 | .2401 |
| 24 | .1715 | .1886 | .2058 | .2915 | .3086 | .2743 | .2229 |
| Max | .2743 | .2713 | .3086 | .3601 | .3086 | .3086 | .2743 |
| Min | .12 | .1372 | .12 | .1372 | .1029 | .12 | .1372 |
| Avg | .2072 | .2156 | .2319 | .2286 | .2172 | .2125 | .2277 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024009 / Sasti

Feeder No / Name : 202 / 11 KV SUKALI

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2572 | .2713 | .2058 | .1886 | .1715 | .1715 | .2401 |
| 2 | .2572 | .2713 | .2058 | .1886 | .1715 | .1715 | .2401 |
| 3 | .2572 | | .2058 | .1886 | .1543 | .1715 | .2401 |
| 4 | .2572 | .2713 | .2058 | .1886 | .1543 | .2058 | .2401 |
| 5 | .2572 | .2713 | .2401 | .1886 | .1543 | .2058 | .2401 |
| 6 | .2572 | .2543 | .2401 | .2058 | .1543 | .1715 | .2743 |
| 7 | .2743 | .2543 | .2401 | .1715 | .1715 | | .2572 |
| 8 | .1372 | .1372 | .1357 | .1543 | .1543 | .1715 | .2572 |
| 9 | .1372 | .1543 | .1543 | .12 | .1372 | .1029 | .1372 |
| 10 | .1029 | .1372 | .1372 | .0686 | .0686 | .0343 | .1029 |
| 11 | .0848 | .0857 | .1372 | .12 | .0343 | .0343 | .1029 |
| 12 | .0686 | .0857 | .1029 | .1372 | .0343 | .0343 | .1029 |
| 13 | .0857 | .1029 | .12 | .1886 | .0686 | .0514 | .0857 |
| 14 | .0857 | .1029 | .12 | .2401 | .0857 | .0343 | .0848 |
| 15 | .1029 | .1029 | .12 | .2572 | .1372 | .0514 | .1017 |
| 16 | .1029 | .1029 | .12 | .2915 | .1715 | .1029 | .0857 |
| 17 | .0857 | .12 | .1029 | .12 | .0857 | .0686 | .0857 |
| 18 | .1372 | .1372 | .12 | .1372 | .12 | .0686 | .12 |
| 19 | .1543 | .1543 | .1715 | .1886 | .1372 | .1543 | .1543 |
| 20 | .1886 | .1886 | .1715 | .1886 | .1715 | .1886 | .1886 |
| 21 | .1886 | .1886 | .1886 | .1715 | .1886 | .1886 | .1715 |
| 22 | .2401 | .2401 | .1886 | .1715 | .1886 | .2058 | .1886 |
| 23 | .2713 | .2204 | .1886 | .1715 | .1886 | .2401 | .2572 |
| 24 | .2572 | .2713 | .2035 | .1886 | .1715 | .1715 | .2401 |
| Max | .2743 | .2713 | .2401 | .2915 | .1886 | .2401 | .2743 |
| Min | .0686 | .0857 | .1029 | .0686 | .0343 | .0343 | .0848 |
| Avg | .1770 | .1794 | .1678 | .1765 | .1365 | .1305 | .1750 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024009 / Sasti

Feeder No / Name : 203 / 11 KV KHETRI

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3429 | .3601 | .3772 | .3944 | .5487 | .4458 | .3772 |
| 2 | .3429 | .3601 | .3772 | .3944 | .5487 | .4458 | .4287 |
| 3 | .3429 | .3601 | .3772 | .4115 | .5487 | .4458 | .4801 |
| 4 | .3429 | .3601 | .3772 | .4115 | .5487 | .5144 | .4801 |
| 5 | .3601 | .407 | .4287 | | .5487 | .6173 | .5144 |
| 6 | .4115 | .463 | .4801 | | .583 | .6859 | .5316 |
| 7 | .5144 | .4801 | .5316 | | .6516 | .6516 | .5316 |
| 8 | .4801 | .4801 | .4801 | .6516 | .5144 | .583 | .463 |
| 9 | .5144 | .4801 | .4801 | | .3772 | .3772 | .7202 |
| 10 | .4748 | .3391 | .4458 | .3429 | .2915 | .3086 | |
| 11 | .3222 | .3391 | .4287 | .2743 | .2743 | .2401 | .3772 |
| 12 | .407 | .4409 | .3944 | .2743 | .2743 | .2401 | .3601 |
| 13 | .407 | .3277 | .4458 | .2743 | .2743 | | .3258 |
| 14 | .407 | .2883 | .4801 | .3086 | .2572 | .2915 | .373 |
| 15 | .407 | .3605 | .5144 | .3258 | .2743 | .2743 | .3391 |
| 16 | .4748 | .407 | .5658 | .2058 | .2743 | .3086 | .4409 |
| 17 | .3222 | .3258 | .3258 | .3429 | .3258 | .3086 | .2915 |
| 18 | .3429 | .3772 | .4115 | .4115 | .3772 | .3772 | .3258 |
| 19 | .4287 | .3772 | .4458 | .463 | .4115 | .4458 | .4287 |
| 20 | .4458 | .4458 | .463 | .4458 | .4115 | .4287 | .4115 |
| 21 | .4287 | .4287 | .4115 | .4287 | .4115 | .4287 | .4287 |
| 22 | .3944 | .4287 | .4115 | .4287 | .4115 | .4287 | .4287 |
| 23 | .3772 | .4287 | .3772 | .5144 | .4458 | .3944 | .4115 |
| 24 | .3429 | .3601 | .3772 | .3944 | .5487 | .4458 | .3772 |
| Max | .5144 | .4801 | .5658 | .6516 | .6516 | .6859 | .7202 |
| Min | .3222 | .2883 | .3258 | .2058 | .2572 | .2401 | .2915 |
| Avg | .4014 | .3927 | .4337 | .3849 | .4222 | .4212 | .4281 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024009 / Sasti

Feeder No / Name : 204 / 11 KV WADEGAON

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4458 | .4917 | .5487 | .3772 | .4458 | .3772 | .6001 |
| 2 | .4458 | .4748 | .5487 | .3772 | .4287 | .3772 | .6001 |
| 3 | .4287 | .4588 | .5487 | .3772 | .4287 | .3772 | .6001 |
| 4 | | .4578 | .5487 | | .4287 | .3772 | .6001 |
| 5 | | .407 | .5487 | .3772 | .3772 | .3772 | .583 |
| 6 | | .407 | .5487 | .4115 | .3429 | .3772 | .583 |
| 7 | .583 | .3391 | .5487 | .3258 | .2915 | | .5658 |
| 8 | .5144 | .2743 | .407 | .2572 | .2572 | .2229 | .463 |
| 9 | .2401 | .2401 | .2229 | .4458 | .5144 | .5144 | .2058 |
| 10 | .2401 | .2058 | .2058 | .5144 | .4115 | .5144 | .1715 |
| 11 | .2058 | .2058 | .2058 | .5144 | .4801 | .463 | .1715 |
| 12 | .2058 | .2229 | .2229 | .5144 | .4801 | .463 | .1543 |
| 13 | .2058 | .2229 | .2229 | .5144 | .5487 | .4458 | .1715 |
| 14 | .2058 | .2229 | .2229 | .5487 | .4801 | .5487 | .1715 |
| 15 | .2058 | .2401 | .2572 | .5658 | .5144 | .4801 | .2229 |
| 16 | .2058 | .2401 | .2572 | .5658 | .5144 | .5487 | .2058 |
| 17 | .2058 | .2401 | .2058 | .2058 | .2401 | | .1715 |
| 18 | .2743 | .2401 | .1886 | .2229 | .2572 | .2572 | .2401 |
| 19 | .2743 | .2915 | .3258 | .3086 | .2743 | .2915 | .3086 |
| 20 | .3601 | .3601 | .3601 | .4115 | .3429 | .3601 | .3772 |
| 21 | .3561 | .4115 | .4115 | .4458 | .3772 | .3944 | .3944 |
| 22 | .5658 | .6104 | .4115 | .4458 | .3944 | .3772 | .3944 |
| 23 | .5487 | .5426 | .3944 | .4458 | .3772 | .6001 | .5487 |
| 24 | .4458 | .4917 | .5426 | .3772 | .4458 | .3772 | .6001 |
| Max | .583 | .6104 | .5487 | .5658 | .5487 | .6001 | .6001 |
| Min | .2058 | .2058 | .1886 | .2058 | .2401 | .2229 | .1543 |
| Avg | .3411 | .3458 | .3711 | .4152 | .4022 | .4146 | .3794 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024022 / 33 KV ALEGAON

Feeder No / Name : 201 / 11 KV CHONDI

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .394 | .4115 | .463 | .9335 | 1.0082 | 1.0164 | .4973 |
| 2 | .394 | .4115 | .463 | .8962 | 1.0082 | 1.0164 | .4973 |
| 3 | .3814 | .4115 | .4508 | .8962 | 1.0082 | .9979 | .4973 |
| 4 | .3544 | .4115 | .4508 | .8589 | 1.0082 | .9979 | .463 |
| 5 | .3544 | .4287 | .4681 | .8029 | 1.0082 | .961 | .5028 |
| 6 | .3544 | .463 | .5083 | .8029 | .8029 | .9425 | .4144 |
| 7 | .4031 | .4458 | .4801 | .6161 | .6348 | .7577 | .506 |
| 8 | .5175 | .5304 | .2172 | .5788 | .5228 | .5544 | .4938 |
| 9 | .5359 | .3841 | .2772 | .3161 | .2987 | .2896 | .5228 |
| 10 | .3511 | .3292 | .3326 | .2787 | .2896 | .3437 | .3961 |
| 11 | .3511 | .4668 | .3326 | .2679 | .3185 | .362 | .3584 |
| 12 | .4294 | .4572 | .3511 | | .2743 | .3475 | .3772 |
| 13 | .4481 | .4805 | | .3525 | .306 | .2921 | .3961 |
| 14 | .4668 | .462 | .4024 | .3521 | .2429 | .3616 | .415 |
| 15 | .4668 | .4805 | .4207 | .3311 | .2743 | .3521 | .415 |
| 16 | .4481 | | .439 | .3462 | .2715 | .3227 | .4904 |
| 17 | .4668 | .4572 | .439 | .4755 | .3881 | .4572 | .5093 |
| 18 | .5788 | .4251 | .4108 | .5228 | .3841 | .5975 | .5658 |
| 19 | .6908 | .5914 | .6535 | .6348 | .6401 | .7655 | .7842 |
| 20 | .9522 | .961 | .9896 | .9335 | 1.0349 | 1.0829 | 1.0642 |
| 21 | | .9425 | 1.0269 | 1.0456 | 1.1643 | 1.1389 | 1.1203 |
| 22 | .4481 | 1.0059 | 1.0082 | 1.0456 | 1.1088 | 1.1576 | 1.1203 |
| 23 | .4115 | .4696 | .9522 | 1.0269 | 1.0719 | .5375 | .5375 |
| 24 | .4119 | .3944 | .4372 | .9335 | 1.0082 | 1.0349 | .5144 |
| Max | .9522 | 1.0059 | 1.0269 | 1.0456 | 1.1643 | 1.1576 | 1.1203 |
| Min | .3511 | .3292 | .2172 | .2679 | .2429 | .2896 | .3584 |
| Avg | .4613 | .5140 | .5206 | .6630 | .6699 | .6953 | .5608 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024022 / 33 KV ALEGAON

Feeder No / Name : 202 / 11 KV ALEGAON

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7468 | .8962 | .924 | .3582 | .3429 | .3658 | .961 |
| 2 | .7468 | .8962 | .924 | .3582 | .3429 | .3658 | .924 |
| 3 | .7468 | .8962 | .9055 | .362 | .3429 | .3475 | .924 |
| 4 | .7842 | .8962 | .9055 | .362 | .3429 | .3475 | .961 |
| 5 | .8215 | .9335 | .8871 | .3658 | .3429 | .3475 | .9979 |
| 6 | .9335 | .9709 | .961 | .3658 | .3688 | .4251 | 1.0456 |
| 7 | 1.0082 | 1.0456 | 1.0349 | .439 | .4359 | .4163 | 1.1203 |
| 8 | .9335 | 1.0456 | 1.0719 | .3475 | .3429 | .362 | 1.0082 |
| 9 | .2715 | .3361 | .3511 | .8962 | .8573 | .8501 | .3506 |
| 10 | .362 | .2987 | .3258 | .8589 | .9145 | .7762 | .3155 |
| 11 | .2896 | .2987 | .3077 | .7842 | .7133 | .7468 | .3155 |
| 12 | .2865 | .2561 | .2896 | .7842 | .6283 | .6722 | .2804 |
| 13 | .2865 | .2896 | .2896 | .7468 | .6468 | .6219 | .2804 |
| 14 | .2507 | .2507 | .3258 | .7468 | .6653 | | .2804 |
| 15 | .2865 | .2865 | .2896 | .7095 | .6838 | .6653 | .2804 |
| 16 | .3224 | .2865 | .362 | .7095 | .7316 | .7392 | .2804 |
| 17 | .7842 | .7762 | .7602 | .7842 | .7762 | .7392 | .695 |
| 18 | .8589 | .8131 | .924 | .8589 | .8316 | .8501 | .8048 |
| 19 | .9335 | .9055 | .9979 | .9335 | .961 | 1.0349 | .9877 |
| 20 | .8962 | .9979 | 1.0349 | 1.0829 | .9795 | 1.0349 | 1.0242 |
| 21 | .8962 | 1.0164 | 1.0719 | 1.1203 | 1.0164 | 1.0349 | .9877 |
| 22 | .8962 | 1.0164 | 1.0719 | 1.0829 | 1.0349 | 1.0349 | .9877 |
| 23 | .8775 | .9795 | .3696 | .3429 | .3856 | .9979 | 1.0082 |
| 24 | .7468 | .8775 | .9425 | .3582 | .3429 | .362 | .961 |
| Max | 1.0082 | 1.0456 | 1.0719 | 1.1203 | 1.0349 | 1.0349 | 1.1203 |
| Min | .2507 | .2507 | .2896 | .3429 | .3429 | .3475 | .2804 |
| Avg | .6653 | .7194 | .722 | .6566 | .6263 | .6582 | .7409 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024022 / 33 KV ALEGAON

Feeder No / Name : 203 / 11 KV AMBASHI

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6626 | .1463 | .7973 | 2.0538 | 2.0538 | 2.0328 | .8048 |
| 2 | .6447 | .1463 | .7973 | 2.0538 | 2.0538 | 2.0328 | .7682 |
| 3 | .6447 | .1463 | .7796 | 2.0165 | 2.0165 | 2.0328 | .7682 |
| 4 | .6447 | .1463 | .788 | 2.0165 | 2.0165 | 2.0144 | .7499 |
| 5 | .6516 | .1463 | .8059 | 2.0538 | 1.9791 | 2.0698 | .7499 |
| 6 | .7133 | .168 | .8688 | 2.3712 | 2.2405 | 2.2731 | .8779 |
| 7 | .8869 | .8775 | .8505 | 1.9791 | 1.8298 | 1.9035 | .8596 |
| 8 | 1.6804 | 1.7551 | .724 | 1.587 | 1.5123 | 1.6032 | .7701 |
| 9 | 1.4563 | 1.5684 | 1.4045 | .6268 | .6348 | .5765 | |
| 10 | 1.3817 | 1.4563 | 1.3676 | .6241 | .583 | .5365 | .5914 |
| 11 | 1.2883 | 1.2883 | 1.3817 | .5658 | .5487 | .5533 | .6099 |
| 12 | 1.1949 | 1.3676 | 1.3443 | .583 | .5304 | .57 | .4294 |
| 13 | 1.307 | 1.3306 | 1.363 | .5487 | .547 | .5533 | |
| 14 | 1.1949 | 1.386 | 1.363 | .5596 | .5197 | .57 | .6722 |
| 15 | 1.251 | 1.1273 | 1.4003 | .5765 | | .6274 | |
| 16 | 1.1389 | 1.2382 | 1.4377 | .6104 | .6104 | .6274 | 1.251 |
| 17 | 1.307 | 1.46 | 1.2136 | 1.2696 | 1.2382 | 1.2936 | |
| 18 | 1.3817 | 1.423 | 1.4563 | 1.419 | 1.4045 | 1.4937 | 1.5684 |
| 19 | 1.6244 | 1.6263 | 1.8858 | 1.5684 | 1.6078 | 1.6617 | 1.8298 |
| 20 | 2.1472 | 2.0698 | 2.1472 | 2.0538 | 2.1253 | 2.0725 | 2.1285 |
| 21 | 2.1285 | 2.1437 | 2.2032 | 2.2592 | 2.1285 | 2.2218 | 2.1845 |
| 22 | | 2.1807 | 2.2032 | | 2.1992 | 2.2218 | 2.2218 |
| 23 | .1494 | .7888 | 2.1472 | 2.0911 | 2.1068 | .8215 | .7373 |
| 24 | .6626 | .1494 | .7716 | 2.0911 | 2.0538 | 2.0513 | .8048 |
| Max | 2.1472 | 2.1807 | 2.2032 | 2.3712 | 2.2405 | 2.2731 | 2.2218 |
| Min | .1494 | .1463 | .724 | .5487 | .5197 | .5365 | .4294 |
| Avg | 1.1366 | 1.0890 | 1.3126 | 1.4599 | 1.5018 | 1.4339 | 1.0689 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024022 / 33 KV ALEGAON

Feeder No / Name : 241 / 11KV INCOMER-1

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6626 | .1463 | .7973 | 2.0538 | 2.0119 | 2.0328 | .7964 |
| 2 | .6447 | .1463 | .7973 | 2.0538 | 2.0119 | 2.0328 | .7602 |
| 3 | .6447 | .1463 | .7796 | 2.0165 | 1.9753 | 2.0328 | .7602 |
| 4 | .6447 | .1463 | .788 | 2.0165 | 1.9753 | 2.0144 | .7499 |
| 5 | .6584 | .1463 | .8059 | 2.0538 | 1.9387 | 2.0698 | .7499 |
| 6 | .7133 | .1646 | .8688 | 2.3712 | 2.1948 | 2.2731 | .8779 |
| 7 | .8962 | .8596 | .8505 | 1.9791 | 1.7924 | 1.9035 | .8596 |
| 8 | 1.6804 | 1.7193 | .724 | 1.587 | 1.4815 | 1.6032 | .7701 |
| 9 | 1.4563 | 1.5364 | 1.4045 | .6268 | .583 | .5765 | |
| 10 | 1.3817 | 1.4266 | 1.3676 | .6241 | .583 | .5365 | .5975 |
| 11 | 1.2883 | 1.2883 | 1.3817 | .5721 | .5487 | .5533 | .6161 |
| 12 | 1.1949 | 1.3676 | 1.3443 | | .5304 | .57 | .4294 |
| 13 | 1.307 | 1.3306 | 1.363 | .5548 | .547 | .5533 | |
| 14 | 1.1949 | 1.386 | 1.363 | .5721 | .5197 | .57 | .6722 |
| 15 | 1.251 | 1.1389 | 1.4003 | .5895 | | .6203 | |
| 16 | 1.1389 | 1.2382 | 1.4377 | .5895 | .6104 | .6133 | 1.251 |
| 17 | 1.307 | 1.46 | 1.2136 | 1.2437 | 1.2382 | 1.2803 | |
| 18 | 1.3817 | 1.423 | 1.4563 | 1.39 | 1.4045 | 1.4937 | 1.5684 |
| 19 | 1.6244 | 1.6263 | 1.8858 | 1.5364 | 1.6078 | 1.6617 | 1.8298 |
| 20 | 2.1472 | 2.0698 | 2.1472 | 2.0119 | 2.1253 | 2.0725 | 2.1285 |
| 21 | 2.1285 | 2.1437 | 2.2032 | 2.2131 | 2.1285 | 2.2218 | 2.1845 |
| 22 | | 2.1807 | 2.2032 | 2.1582 | 2.1992 | 2.2218 | 2.2218 |
| 23 | .1463 | .7888 | 2.1472 | 2.0485 | 2.1068 | .8048 | .7537 |
| 24 | .6626 | .1463 | .7716 | 2.0911 | 2.0119 | 2.0513 | .7964 |
| Max | 2.1472 | 2.1807 | 2.2032 | 2.3712 | 2.1992 | 2.2731 | 2.2218 |
| Min | .1463 | .1463 | .724 | .5548 | .5197 | .5365 | .4294 |
| Avg | 1.1372 | 1.0844 | 1.3126 | 1.5197 | 1.4837 | 1.4318 | 1.0687 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024022 / 33 KV ALEGAON

Feeder No / Name : 242 / INCOMER-2

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1104 | 1.3169 | 1.379 | 1.2803 | 1.3253 | 1.3717 | 1.4506 |
| 2 | 1.1104 | 1.3169 | 1.379 | 1.2437 | 1.3253 | 1.3717 | 1.4148 |
| 3 | 1.1222 | 1.3169 | 1.3432 | 1.2437 | 1.3253 | 1.3352 | 1.4148 |
| 4 | 1.134 | 1.3169 | 1.3575 | 1.2071 | 1.3253 | 1.3352 | 1.4148 |
| 5 | 1.1706 | 1.3717 | 1.3575 | 1.1523 | 1.3253 | 1.2986 | 1.4864 |
| 6 | 1.2803 | 1.4449 | 1.4661 | 1.1523 | 1.1641 | 1.3676 | 1.4506 |
| 7 | 1.4083 | 1.4998 | 1.5043 | 1.0534 | 1.0745 | 1.1706 | 1.6126 |
| 8 | 1.4415 | 1.5546 | 1.267 | .9145 | .8779 | .9145 | 1.5074 |
| 9 | .8048 | .7282 | .6219 | 1.2094 | 1.1706 | 1.1022 | .8779 |
| 10 | .7133 | .6348 | .6516 | 1.1022 | 1.2003 | 1.1096 | .7059 |
| 11 | .6335 | .7655 | .6001 | 1.0343 | 1.046 | 1.1022 | .6697 |
| 12 | .8962 | .7133 | .6401 | .7122 | .8619 | .9717 | .6516 |
| 13 | .7316 | .7602 | .2926 | 1.1022 | .9448 | .8278 | .6697 |
| 14 | .7282 | .7059 | .724 | 1.0974 | .8785 | .3913 | .6878 |
| 15 | .7655 | .7602 | .7059 | 1.0288 | .9221 | .9145 | .6878 |
| 16 | .7842 | .2896 | .7964 | 1.046 | .9892 | 1.0277 | .7602 |
| 17 | 1.251 | 1.2254 | 1.1946 | 1.2437 | 1.1643 | 1.1888 | 1.1888 |
| 18 | 1.4377 | 1.2382 | 1.3306 | 1.3817 | 1.2197 | 1.4563 | 1.3817 |
| 19 | 1.6244 | 1.4969 | 1.6617 | 1.5684 | 1.6078 | 1.8111 | 1.7924 |
| 20 | 1.8484 | 1.9589 | 2.0351 | 2.0165 | 2.0144 | 2.1285 | 2.1098 |
| 21 | .8962 | 1.9589 | 2.1098 | 2.1658 | 2.1807 | 2.1845 | 2.1285 |
| 22 | 1.3169 | 1.9404 | .2241 | 2.1285 | 2.1437 | 2.2032 | 2.1285 |
| 23 | 1.2986 | 1.406 | 1.3121 | 1.3432 | 1.4784 | 1.5223 | 1.587 |
| 24 | 1.1283 | 1.2803 | 1.3546 | 1.2803 | 1.3253 | 1.4045 | 1.4685 |
| Max | 1.8484 | 1.9589 | 2.1098 | 2.1658 | 2.1807 | 2.2032 | 2.1285 |
| Min | .6335 | .2896 | .2241 | .7122 | .8619 | .3913 | .6516 |
| Avg | 1.1099 | 1.2084 | 1.1379 | 1.2795 | 1.2871 | 1.3130 | 1.3020 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024022 / 33 KV ALEGAON

Feeder No / Name : 421 / 33 KV INCOMER TO PT-I
Feeder KV- 33 / INCOMINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .2035 | .8139 | 1.2757 | 1.2094 | 1.2346 | .7802 |
| 2 | | .2035 | .8139 | 1.2757 | 1.2094 | 1.2346 | .7802 |
| 3 | .5596 | .2035 | .8139 | 1.2226 | 1.2094 | 1.2346 | .7802 |
| 4 | .5596 | .2035 | .8139 | 1.2226 | 1.2094 | 1.1831 | .7802 |
| 5 | .6104 | .2035 | .8139 | 1.2757 | 1.2094 | 1.2346 | .7802 |
| 6 | .7122 | .2035 | .8648 | 1.4352 | 1.1568 | 1.3375 | .8842 |
| 7 | .8139 | .763 | .8648 | 1.2226 | 1.1043 | 1.1831 | .8322 |
| 8 | 1.0174 | 1.0682 | .7122 | 1.0099 | .9465 | .9991 | .7802 |
| 9 | .9156 | .9665 | .8648 | .6379 | .6836 | .6687 | |
| 10 | .9156 | .9156 | .8648 | .7442 | .6836 | .7362 | .3121 |
| 11 | .8139 | .8139 | .8939 | .691 | .6836 | .6836 | .3121 |
| 12 | .8139 | .8648 | .8413 | | .7122 | .6836 | .2601 |
| 13 | .8139 | .8139 | .8413 | .6447 | .7122 | .6762 | |
| 14 | .8139 | .8648 | .9114 | .6447 | .6104 | .6241 | .4161 |
| 15 | .8139 | .7122 | .9036 | .6379 | | .6762 | |
| 16 | .763 | .763 | .9036 | .691 | .7122 | .6762 | .7802 |
| 17 | .8139 | .9156 | .7973 | .8059 | .8322 | .8322 | |
| 18 | .8648 | .9156 | .9568 | .823 | .8842 | .9362 | .9882 |
| 19 | 1.2209 | .9665 | 1.1694 | .9568 | .9774 | 1.0402 | 1.0402 |
| 20 | 1.2717 | 1.386 | 1.382 | 1.2757 | 1.286 | 1.3003 | 1.2483 |
| 21 | 1.2717 | 1.3226 | 1.382 | 1.382 | 1.286 | 1.3523 | 1.3003 |
| 22 | | 1.3226 | 1.382 | 1.382 | 1.3523 | 1.3523 | 1.3523 |
| 23 | .2035 | .8139 | 1.3289 | 1.2757 | 1.286 | .8322 | .8322 |
| 24 | .5596 | .2035 | .8139 | 1.2757 | 1.2226 | 1.2346 | .7802 |
| Max | 1.2717 | 1.386 | 1.382 | 1.4352 | 1.3523 | 1.3523 | 1.3523 |
| Min | .2035 | .2035 | .7122 | .6379 | .6104 | .6241 | .2601 |
| Avg | .8163 | .7339 | .9478 | 1.0351 | 1.0078 | .9978 | .8010 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024022 / 33 KV ALEGAON

Feeder No / Name : 422 / 33 KV INCOMER TO PT-II
Feeder KV- 33 / INCOMINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7202 | .7716 | .823 | .8939 | .9134 | .9259 | .9362 |
| 2 | .7202 | .7716 | .823 | .8413 | .9134 | .9259 | .8842 |
| 3 | .7202 | .7716 | .7716 | .8413 | .9134 | .9259 | .8842 |
| 4 | .7202 | .7716 | .7716 | .8413 | .9134 | .8745 | .8939 |
| 5 | .7716 | .823 | .7716 | .8413 | .9134 | .8745 | .9465 |
| 6 | .7716 | .8745 | .8745 | .8413 | .8505 | .8745 | .9465 |
| 7 | .8745 | .8745 | .8745 | .7973 | .7442 | .823 | 1.0517 |
| 8 | .8745 | .7202 | .7202 | .6379 | .6379 | .6836 | .9465 |
| 9 | .5658 | .5658 | .5144 | .7442 | .691 | .6241 | .631 |
| 10 | .463 | .463 | .5144 | .6379 | .691 | .7362 | .5784 |
| 11 | .4115 | .463 | .5144 | .6379 | .6379 | .7362 | .5258 |
| 12 | .5144 | .463 | .463 | .6447 | .5658 | .6836 | .4733 |
| 13 | .5144 | .5144 | .2572 | .8059 | .6173 | .6836 | .4733 |
| 14 | .5144 | .5144 | .5258 | .7442 | .5144 | .3681 | .5258 |
| 15 | .5144 | .5144 | .5258 | .6984 | .5658 | .6836 | .5258 |
| 16 | .5144 | .2572 | .5784 | .6984 | .6173 | .6836 | .5258 |
| 17 | .5144 | .5658 | .5784 | .6447 | .5144 | .5721 | .5784 |
| 18 | .6173 | .5658 | .6836 | .6984 | .5658 | .7207 | .631 |
| 19 | .7202 | .6687 | .7888 | .9671 | .7716 | .8322 | .8413 |
| 20 | .6687 | .9774 | .9991 | 1.0745 | 1.0288 | 1.0402 | 1.0517 |
| 21 | .7202 | .9259 | .9991 | 1.0745 | 1.0802 | 1.0402 | 1.0517 |
| 22 | .7202 | .9259 | .9991 | 1.0745 | 1.0288 | 1.0923 | 1.0517 |
| 23 | .7716 | .8745 | .8939 | .9134 | .9259 | .9882 | .9465 |
| 24 | .7716 | .7716 | .823 | .8939 | .9134 | .9259 | .9362 |
| Max | .8745 | .9774 | .9991 | 1.0745 | 1.0802 | 1.0923 | 1.0517 |
| Min | .4115 | .2572 | .2572 | .6379 | .5144 | .3681 | .4733 |
| Avg | .6537 | .6837 | .7120 | .8120 | .7720 | .8049 | .7849 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024053 / CHANNI

Feeder No / Name : 201 / 11 KV CHANNI

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0857 | .1029 | .1219 | .3048 | .3048 | .3258 | .1372 |
| 2 | .0857 | .1029 | .1219 | .3048 | .3429 | .3258 | .1372 |
| 3 | .0857 | .1029 | | .3048 | .3258 | .3086 | .1372 |
| 4 | .0857 | .1029 | .1219 | .3048 | .2896 | .3086 | .1372 |
| 5 | .0857 | .1029 | .1372 | .3048 | .3429 | .3086 | .1372 |
| 6 | .0857 | .12 | .1677 | .2591 | .3601 | .3258 | .1372 |
| 7 | .0857 | .12 | .1524 | .2591 | .2743 | .2572 | .1372 |
| 8 | .2401 | .2572 | .1372 | .2439 | .2229 | .2401 | .12 |
| 9 | .2401 | .2058 | .2401 | .0762 | .1372 | .1067 | .2572 |
| 10 | .1715 | .2058 | .2401 | .0762 | .12 | .2134 | .2058 |
| 11 | | .2229 | .1981 | | .1067 | .0914 | .1677 |
| 12 | .0686 | .2401 | .1981 | .1372 | .1067 | .0857 | .1677 |
| 13 | .12 | .2229 | .1829 | .2058 | .1067 | .0857 | .1829 |
| 14 | .2229 | .2572 | .1981 | .1677 | | .0857 | .1829 |
| 15 | .2229 | .2401 | .1981 | .1886 | .1067 | .0857 | .1829 |
| 16 | .1886 | .2229 | .1829 | .1715 | .1372 | .12 | .1524 |
| 17 | .2058 | .2058 | .1829 | .1829 | .1886 | .1886 | .1677 |
| 18 | .2401 | .1886 | .1829 | .2572 | .2058 | .1981 | .1829 |
| 19 | .2743 | .2229 | | .2743 | .2572 | .2591 | .2439 |
| 20 | .3429 | .3429 | | .3429 | .3258 | .3429 | .3048 |
| 21 | .3429 | .3601 | | .3772 | .3601 | .3772 | .3201 |
| 22 | .0857 | .3601 | | .3601 | .3601 | .3772 | .3048 |
| 23 | .0857 | .1524 | .2743 | .3429 | .3429 | .3601 | .0914 |
| 24 | .0686 | .0857 | .1524 | .3201 | .3048 | .3258 | .1029 |
| Max | .3429 | .3601 | .2743 | .3772 | .3601 | .3772 | .3201 |
| Min | .0686 | .0857 | .1219 | .0762 | .1067 | .0857 | .0914 |
| Avg | .1618 | .1978 | .1785 | .2507 | .2448 | .2377 | .1791 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024053 / CHANNI

Feeder No / Name : 202 / 11 KV UMRA

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .583 | .5144 | .5144 | .4268 | .2591 | .2439 | .5144 |
| 2 | .583 | .5144 | .5144 | .4268 | .2915 | .2439 | .5144 |
| 3 | .583 | .5144 | .4973 | .4268 | .2439 | .2439 | .5144 |
| 4 | .583 | .5144 | .5144 | .4268 | .2915 | .2439 | .5144 |
| 5 | .583 | .5144 | .5144 | .4877 | .3086 | .2591 | .4973 |
| 6 | .583 | .4973 | .6173 | .5792 | .3429 | .2896 | .4458 |
| 7 | .6001 | .463 | .6001 | .6097 | .3658 | .2743 | .4287 |
| 8 | .5144 | .5316 | .4115 | .5487 | .2439 | .2439 | .4115 |
| 9 | .1715 | .1715 | .1372 | .5335 | .3258 | .3429 | .2058 |
| 10 | .1715 | .1543 | .1219 | | .3429 | .3258 | .1829 |
| 11 | .1715 | .12 | .1219 | | .3086 | .2915 | .1829 |
| 12 | .1715 | | .1219 | | .2743 | .2915 | .1981 |
| 13 | .1715 | .1372 | .1524 | | .2915 | .2915 | .2439 |
| 14 | .1886 | .1524 | .1829 | .3658 | .2743 | .3258 | .1829 |
| 15 | | .1829 | .1829 | .4115 | .2915 | .3258 | .1829 |
| 16 | .1886 | .1829 | .1829 | .4115 | .3086 | .4115 | .1677 |
| 17 | .1715 | .3086 | .1829 | .3658 | .3601 | .3601 | .3353 |
| 18 | .4801 | .4458 | .442 | .5144 | .4115 | .4115 | .4572 |
| 19 | .5316 | .4801 | | .6344 | .4801 | .503 | .503 |
| 20 | .6173 | .6173 | | .6344 | .5658 | .583 | .5182 |
| 21 | .6173 | .463 | | .6344 | .583 | .583 | .5182 |
| 22 | .583 | .583 | | .6173 | .5487 | .583 | .5182 |
| 23 | .5487 | .3772 | .5182 | .2743 | .2439 | .5487 | .4877 |
| 24 | .5487 | .5316 | .5316 | .5182 | .2915 | .2439 | .5316 |
| Max | .6173 | .6173 | .6173 | .6344 | .583 | .583 | .5316 |
| Min | .1715 | .12 | .1219 | .2743 | .2439 | .2439 | .1677 |
| Avg | .4324 | .3901 | .3531 | .4924 | .3437 | .3527 | .3857 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024053 / CHANNI

Feeder No / Name : 203 / 11 KV MALSUR

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3429 | .3429 | .3506 | .884 | 1.0288 | 1.0288 | .3772 |
| 2 | .3429 | .3429 | .3506 | .884 | 1.0288 | 1.0288 | .3772 |
| 3 | .3429 | .3429 | .3353 | .884 | .8993 | 1.0117 | .3772 |
| 4 | .3429 | .3429 | .3353 | .884 | .9145 | .9945 | .3772 |
| 5 | .3429 | .3429 | .3353 | .8383 | 1.0288 | .9945 | .3944 |
| 6 | .3601 | .3601 | .3353 | .8383 | | 1.0117 | .4115 |
| 7 | .3601 | .3601 | .3506 | .8078 | .823 | .7888 | .4287 |
| 8 | .7716 | .5316 | .2896 | .6249 | .5335 | .6344 | .3772 |
| 9 | .5487 | .5487 | .5658 | .2286 | .2134 | .2591 | |
| 10 | .5658 | .5487 | .583 | .2286 | .1981 | .2286 | .4877 |
| 11 | .5487 | .5316 | .5335 | .2572 | .2286 | .2134 | .442 |
| 12 | .5487 | .5487 | .5335 | .2572 | .2134 | .2401 | .442 |
| 13 | .5487 | .583 | .5182 | .1715 | .2439 | .2572 | .4877 |
| 14 | .6173 | .583 | .5487 | .1886 | .2439 | .2915 | .4572 |
| 15 | .5316 | .583 | .5487 | | .2439 | .2915 | .4725 |
| 16 | .6344 | .6173 | .5944 | .3086 | .2591 | .3086 | .442 |
| 17 | .6516 | .703 | .6097 | .6687 | .5658 | .5658 | .4877 |
| 18 | .6859 | .703 | .6097 | .7716 | .5658 | .703 | .6859 |
| 19 | .8745 | .7888 | | .9259 | .823 | .7621 | .7468 |
| 20 | 1.166 | 1.0802 | | 1.0631 | 1.0631 | 1.0631 | .884 |
| 21 | 1.166 | 1.166 | | 1.166 | 1.1488 | 1.0974 | .9145 |
| 22 | .3086 | 1.1488 | | .9907 | 1.1145 | 1.1145 | .9145 |
| 23 | .3429 | .381 | .6859 | 1.046 | 1.0802 | 1.0631 | .442 |
| 24 | .3429 | .3429 | .3658 | .8993 | 1.046 | 1.046 | .3772 |
| Max | 1.166 | 1.166 | .6859 | 1.166 | 1.1488 | 1.1145 | .9145 |
| Min | .3086 | .3429 | .2896 | .1715 | .1981 | .2134 | .3772 |
| Avg | .5537 | .576 | .4690 | .6877 | .6743 | .7083 | .5132 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA RURAL DIVISION[611]

PATUR SUB-DIVISION[814] BU 4814

Substation No/ Name :- 024053 / CHANNI

Feeder No / Name : 401 / 33 KV INCOMER CHANNI SSTN NON SHEDDABLE EXPRESS HV FEEDERS
Feeder KV- 33 / INCOMING (NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .7545 |
| Max | .7545 |
| Min | .7545 |
| Avg | .7545 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024001 / 33 KV Dabki Sub Station

Feeder No / Name : 201 / 11 KV Rajeshwar Feeder
Feeder KV- 11 / OUTGOING

SHEDDABLE URBAN

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6154 | .6154 | .724 | .8048 | .8299 | .7316 | .6767 |
| 2 | .5792 | .6154 | .7059 | .7499 | .7499 | .6767 | .6584 |
| 3 | .5611 | .6516 | .6878 | .7316 | .7316 | .6401 | .6401 |
| 4 | .5792 | .6516 | .6697 | .7499 | .7316 | .6219 | .6219 |
| 5 | | .6697 | .6697 | .7316 | | .6401 | .6401 |
| 6 | .7059 | .6516 | .7059 | .8316 | .7762 | .7133 | .7499 |
| 7 | .7421 | .6878 | .7577 | .924 | .7577 | .7682 | .7682 |
| 8 | .7059 | .724 | .7577 | .8871 | .7499 | .7682 | .7499 |
| 9 | .724 | .7421 | .7577 | .8501 | .6767 | .6767 | .7316 |
| 10 | .6697 | .6697 | .7392 | .7392 | .6767 | .6401 | .6401 |
| 11 | .6767 | .5973 | .7023 | .6653 | .6036 | .6036 | .5487 |
| 12 | .567 | .5611 | .6653 | .6099 | .5487 | .5853 | .5487 |
| 13 | .5611 | .5973 | .6653 | .6099 | .5487 | .5853 | .5487 |
| 14 | .543 | .5973 | .6653 | .6653 | .5853 | .5853 | .5487 |
| 15 | .5611 | .6154 | .6838 | .7207 | .5853 | .5853 | .5487 |
| 16 | .543 | .5973 | .6653 | .6283 | .6219 | .6219 | .5487 |
| 17 | .5611 | .5611 | .6283 | .6099 | .6219 | .6036 | .5487 |
| 18 | .6036 | .6154 | .6584 | .6219 | .567 | .6602 | .5853 |
| 19 | | .6154 | .8048 | | .6401 | .6767 | .6036 |
| 20 | .8688 | .8326 | .8596 | .961 | .7682 | .8048 | .7499 |
| 21 | .7783 | .8507 | .9328 | .961 | .7865 | .823 | .695 |
| 22 | .7602 | .8326 | .9328 | .9795 | .7865 | .7865 | .6767 |
| 23 | .7602 | | .8962 | .9425 | .7865 | .7865 | .6219 |
| 24 | .6335 | .6335 | .7602 | .8413 | .8501 | .7499 | .6767 |
| Max | .8688 | .8507 | .9328 | .9795 | .8501 | .823 | .7682 |
| Min | .543 | .5611 | .6283 | .6099 | .5487 | .5853 | .5487 |
| Avg | .6500 | .6603 | .7373 | .7746 | .6948 | .6806 | .6386 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024001 / 33 KV Dabki Sub Station

Feeder No / Name : 204 / 11 KV RENUKA FEEDER

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1016 | 1.0974 | 1.3443 | 1.4937 | 1.475 | 1.2437 | 1.2136 |
| 2 | 1.0642 | .9877 | 1.2696 | 1.4377 | 1.4377 | 1.134 | 1.1949 |
| 3 | 1.0456 | .9511 | 1.2323 | 1.3443 | 1.4003 | 1.1157 | 1.1576 |
| 4 | 1.0349 | .9511 | 1.1949 | 1.363 | 1.3443 | 1.134 | 1.0974 |
| 5 | 1.0349 | 1.0059 | 1.1949 | 1.3817 | 1.3443 | 1.0974 | 1.1576 |
| 6 | 1.1576 | 1.1157 | 1.2323 | 1.4563 | 1.4937 | 1.2012 | 1.1949 |
| 7 | 1.3443 | 1.1888 | 1.363 | 1.4937 | 1.4784 | 1.2936 | 1.3443 |
| 8 | 1.2567 | 1.307 | 1.4377 | 1.3817 | 1.4415 | 1.2936 | 1.1827 |
| 9 | 1.2012 | 1.307 | 1.3443 | 1.3306 | 1.4784 | 1.2752 | 1.1949 |
| 10 | 1.1706 | 1.2567 | 1.2696 | 1.2567 | 1.1888 | 1.1458 | 1.1576 |
| 11 | 1.1458 | 1.1827 | 1.2567 | 1.2752 | 1.1088 | 1.1827 | 1.0903 |
| 12 | 1.0349 | 1.1706 | 1.2567 | 1.1041 | 1.0242 | 1.0608 | 1.0349 |
| 13 | 1.1088 | 1.1827 | 1.2567 | 1.1584 | 1.1273 | 1.0903 | 1.0164 |
| 14 | 1.1088 | 1.1706 | 1.2567 | 1.2803 | 1.1088 | 1.1458 | 1.0719 |
| 15 | 1.1458 | 1.3169 | 1.2567 | 1.2986 | 1.1088 | 1.1458 | 1.0534 |
| 16 | 1.1458 | 1.1706 | 1.3306 | 1.1888 | 1.1088 | 1.1458 | .5601 |
| 17 | 1.1458 | 1.1706 | 1.2936 | 1.1706 | 1.1643 | 1.134 | 1.1946 |
| 18 | 1.1584 | 1.1706 | 1.3032 | 1.4118 | 1.4415 | 1.2437 | 1.3676 |
| 19 | 1.2936 | 1.2254 | 1.4415 | | 1.3121 | 1.39 | 1.386 |
| 20 | 1.4784 | 1.5123 | 1.5684 | | 1.5154 | 1.4632 | 1.4784 |
| 21 | 1.4784 | 1.5497 | 1.6991 | 1.9959 | 1.5154 | | 1.386 |
| 22 | 1.3306 | 1.5497 | 1.7551 | 1.9959 | 1.4784 | 1.4784 | 1.2936 |
| 23 | 1.2936 | 1.5684 | 1.7551 | 1.6804 | 1.4377 | 1.3443 | 1.1827 |
| 24 | 1.1458 | 1.134 | 1.3817 | 1.6057 | 1.6804 | 1.2803 | 1.2696 |
| Max | 1.4784 | 1.5684 | 1.7551 | 1.9959 | 1.6804 | 1.4784 | 1.4784 |
| Min | 1.0349 | .9511 | 1.1949 | 1.1041 | 1.0242 | 1.0608 | .5601 |
| Avg | 1.1844 | 1.2185 | 1.3623 | 1.4139 | 1.3423 | 1.2191 | 1.1784 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024001 / 33 KV Dabki Sub Station

Feeder No / Name : 205 / 11 KV SHIVSENA VASAHAT

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7207 | .6653 | .7762 | .8501 | .8131 | .7392 | .7282 |
| 2 | .7023 | .6283 | .7577 | .8501 | .7947 | .7207 | .7023 |
| 3 | .6838 | .6468 | .7392 | .8686 | .7762 | .7392 | .7392 |
| 4 | .7023 | .6838 | .7392 | .8501 | .7947 | .7577 | .8402 |
| 5 | .7577 | .6653 | .7947 | .8686 | .8215 | .7577 | .8501 |
| 6 | .9425 | .8316 | .924 | 1.1016 | 1.0349 | .924 | |
| 7 | 1.1643 | .961 | .9896 | 1.1016 | 1.0534 | 1.1273 | 1.0903 |
| 8 | 1.2382 | 1.0082 | 1.1203 | 1.1763 | .9795 | 1.0903 | 1.1273 |
| 9 | 1.1827 | 1.0534 | 1.0642 | 1.1643 | 1.0164 | 1.1458 | 1.1458 |
| 10 | 1.0903 | 1.0534 | 1.1389 | 1.0534 | .9335 | 1.0642 | .9979 |
| 11 | .9877 | .924 | 1.0642 | .9979 | .8775 | 1.0082 | .9522 |
| 12 | .9328 | .9979 | .9896 | .8501 | .8316 | .8871 | .8316 |
| 13 | .9425 | .8316 | .924 | .8871 | .7392 | .7577 | .7316 |
| 14 | .7947 | .8686 | .8589 | .8316 | .7392 | .7392 | .7577 |
| 15 | .7682 | .7947 | .8402 | .7577 | .7207 | .8131 | .7392 |
| 16 | .7499 | .8686 | .8402 | .8131 | .7499 | .7499 | .7207 |
| 17 | .7499 | .8686 | .9335 | .7947 | .8596 | .823 | .7577 |
| 18 | .7762 | 1.0164 | .9425 | .961 | .9511 | .8596 | .924 |
| 19 | .823 | .8686 | 1.0456 | | .8962 | 1.0608 | .8316 |
| 20 | .9979 | 1.1016 | .9522 | | 1.0242 | 1.0164 | 1.0349 |
| 21 | 1.0349 | 1.0269 | 1.0456 | 1.3121 | 1.0059 | .9425 | .9425 |
| 22 | .8316 | .9335 | .9979 | .9979 | .8962 | .8686 | .7392 |
| 23 | .8131 | .8962 | .924 | .8962 | .8402 | .8131 | .6838 |
| 24 | .7577 | .6838 | .7947 | .8686 | .8501 | .7762 | .7392 |
| Max | 1.2382 | 1.1016 | 1.1389 | 1.3121 | 1.0534 | 1.1458 | 1.1458 |
| Min | .6838 | .6283 | .7392 | .7577 | .7207 | .7207 | .6838 |
| Avg | .8810 | .8699 | .9249 | .9479 | .8750 | .8826 | .8525 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024001 / 33 KV Dabki Sub Station

Feeder No / Name : 241 / 11KV DABKI I/C NO.1

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 2.4832 | 1.7551 | 2.1098 | 2.2032 | 1.6263 | 1.9044 | 2.0936 |
| 2 | 1.9418 | 1.7177 | 2.0538 | 2.1098 | 1.9616 | 1.8298 | 1.9805 |
| 3 | 1.8484 | 1.7737 | 1.9791 | 2.0911 | 2.0182 | 1.7924 | 1.9427 |
| 4 | 1.8298 | 1.8111 | 1.9605 | 2.2779 | 2.037 | 1.8298 | 1.8484 |
| 5 | 1.9231 | 1.8298 | 1.8858 | 2.0911 | 1.9978 | 1.8671 | 1.9805 |
| 6 | 2.5274 | 2.1845 | 2.1098 | 2.4086 | 2.2405 | 2.3339 | 2.1879 |
| 7 | 2.5953 | 2.2032 | 2.3525 | 2.4832 | 2.2032 | 2.3339 | 2.4832 |
| 8 | 2.5766 | 2.2218 | 2.2405 | 2.4459 | 2.1502 | 2.2032 | 2.5019 |
| 9 | 2.4646 | 2.3525 | 2.2218 | 2.4272 | 2.1125 | 2.2405 | 2.2965 |
| 10 | 2.3899 | 2.1472 | 2.3899 | 2.3152 | 2.0748 | 2.2032 | 2.0725 |
| 11 | 2.3899 | 2.1472 | 2.3712 | 2.2218 | 2.0351 | 2.2405 | 1.9605 |
| 12 | 2.3152 | 2.1285 | 2.1845 | 2.1285 | 1.9791 | 2.0538 | 1.8858 |
| 13 | 2.2218 | 1.9978 | 2.0538 | 2.1285 | 1.7737 | 1.9418 | 1.8484 |
| 14 | 2.1098 | 2.0165 | 1.9978 | 2.1285 | 1.8298 | 1.8671 | 1.8111 |
| 15 | 2.1098 | 1.9605 | 2.2032 | 2.1658 | 1.8484 | 1.9791 | 1.8111 |
| 16 | 2.1658 | 2.0351 | 2.0351 | 1.9231 | 1.8671 | 1.9231 | 1.6991 |
| 17 | 1.9978 | 2.0538 | 2.0538 | 1.9231 | 1.9231 | 1.9231 | 1.7551 |
| 18 | 1.9978 | 2.3525 | 2.1472 | 2.1845 | 1.5497 | 2.0165 | 1.531 |
| 19 | 1.475 | 2.1098 | 2.4086 | | 1.9044 | 1.7737 | 1.8858 |
| 20 | 1.9239 | 2.5206 | 2.3525 | | 2.0725 | 2.0911 | 2.2779 |
| 21 | 1.8673 | 2.5206 | 2.5206 | 2.95 | 2.1658 | 2.2822 | 2.4086 |
| 22 | 1.6409 | 2.4646 | 2.5579 | 1.9978 | 2.0165 | 2.2257 | 2.1285 |
| 23 | 2.1125 | 2.4086 | 2.3712 | 1.8484 | 2.1658 | 2.037 | 1.9605 |
| 24 | 2.4832 | 1.8298 | 2.0911 | 2.2592 | 1.7002 | 1.9418 | 2.0748 |
| Max | 2.5953 | 2.5206 | 2.5579 | 2.95 | 2.2405 | 2.3339 | 2.5019 |
| Min | 1.475 | 1.7177 | 1.8858 | 1.8484 | 1.5497 | 1.7737 | 1.531 |
| Avg | 2.1413 | 2.1059 | 2.1938 | 2.2142 | 1.9689 | 2.0348 | 2.0177 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024001 / 33 KV Dabki Sub Station

Feeder No / Name : 242 / 11 KV DABKI I/C NO.2

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.8111 | 1.848 | 2.2405 | 2.4394 | 2.4209 | 2.0513 | 1.9978 |
| 2 | 1.7556 | 1.7002 | 2.1285 | 2.3655 | 2.347 | 1.922 | 1.9791 |
| 3 | 1.7187 | 1.6632 | 2.0725 | 2.2546 | 2.2916 | 1.885 | 1.9044 |
| 4 | 1.7002 | 1.6817 | 2.0165 | 2.2916 | 2.2405 | 1.885 | 1.8671 |
| 5 | 1.7372 | | 1.9978 | 2.3101 | 2.2405 | 1.885 | 1.9044 |
| 6 | 1.9231 | 1.922 | 2.0725 | 2.4209 | 2.4646 | 2.0513 | 2.0165 |
| 7 | 2.2032 | 1.9959 | 2.1845 | 2.384 | 2.3899 | 2.1437 | 2.2032 |
| 8 | 2.0698 | 2.1472 | 2.1472 | 2.1992 | 2.2916 | 2.0698 | 1.9589 |
| 9 | 2.0144 | 2.1285 | 2.1658 | 2.1948 | 2.2916 | 2.0883 | 1.9418 |
| 10 | 1.9387 | 2.0328 | 2.1658 | 1.2437 | 1.9753 | 1.9035 | 1.9231 |
| 11 | 1.8656 | 1.9959 | 2.0698 | 2.1253 | 1.8665 | 1.9589 | 1.8296 |
| 12 | 1.8111 | 1.9387 | 2.1068 | 1.8642 | 1.7741 | 1.8107 | 1.7002 |
| 13 | 1.8665 | 1.9959 | 2.0698 | 1.9185 | 1.922 | 1.8665 | 1.7187 |
| 14 | 1.848 | 1.9753 | 2.0698 | 2.0633 | 1.9035 | 1.9589 | 1.7556 |
| 15 | 1.922 | 2.1582 | 1.922 | 2.1399 | 1.885 | 1.922 | 1.7556 |
| 16 | 1.885 | 2.0119 | 2.0328 | 2.0302 | 1.922 | 1.9035 | 1.2567 |
| 17 | 1.885 | 1.9387 | 2.1437 | 1.8099 | 1.9589 | 1.7551 | 1.9185 |
| 18 | 1.9185 | 1.957 | 2.1582 | 2.19 | 2.2916 | 2.1098 | 2.1437 |
| 19 | 2.1807 | 2.0119 | 2.3777 | | 2.1068 | 2.2405 | 2.1992 |
| 20 | 2.396 | 2.4832 | 2.6427 | | 2.4394 | 2.3045 | 2.384 |
| 21 | 2.4209 | 2.5206 | 2.7905 | 3.1824 | 2.4764 | 2.2862 | 2.1992 |
| 22 | 2.2361 | 2.5953 | 2.8645 | 3.1093 | 2.4949 | 2.4025 | 2.1622 |
| 23 | 2.1807 | 2.5766 | 2.8645 | 2.9264 | 2.3712 | 2.2032 | 1.9959 |
| 24 | 1.922 | 1.9035 | 2.2779 | 2.6057 | 2.6612 | 2.1622 | 2.0911 |
| Max | 2.4209 | 2.5953 | 2.8645 | 3.1824 | 2.6612 | 2.4025 | 2.384 |
| Min | 1.7002 | 1.6632 | 1.922 | 1.2437 | 1.7741 | 1.7551 | 1.2567 |
| Avg | 1.9671 | 2.0514 | 2.2326 | 2.2759 | 2.2095 | 2.0321 | 1.9503 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024001 / 33 KV Dabki Sub Station

Feeder No / Name : 401 / 33KV I/C APATAPA TO DABKI NON SHEDDABLE EXPRESS HV FEEDERS
 SOUR Feeder KV- 33 / OUTGOING (NON-CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 6.4415 | 5.5441 | 6.7215 | 7.8727 | 7.1519 | 8.6488 | 8.738 |
| 2 | 5.8814 | 5.4332 | 6.3295 | 7.54 | 7.3937 | 8.5934 | 8.4579 |
| 3 | 5.6573 | 5.3778 | 6.2174 | 7.3737 | 7.3377 | 8.0944 | 8.1779 |
| 4 | 5.6013 | 5.3778 | 6.1054 | 7.4846 | 9.1861 | 8.2053 | 7.8978 |
| 5 | 5.7133 | 5.4332 | 6.1054 | 7.3737 | 9.1861 | 8.3162 | 8.1219 |
| 6 | 6.6095 | 6.2174 | 6.4415 | 8.1779 | 9.9143 | 8.9815 | 9.2421 |
| 7 | 7.2257 | | 6.9456 | 8.514 | 9.9143 | 9.7022 | 9.8583 |
| 8 | 7.1696 | 6.4866 | 6.9456 | 8.1779 | 10.1383 | 9.8686 | 10.0823 |
| 9 | 7.2257 | 6.653 | 7.0576 | 8.2339 | 9.6342 | 9.7022 | 9.7462 |
| 10 | 6.8336 | 6.8336 | 7.2817 | 7.2817 | 9.425 | 9.7577 | 9.2033 |
| 11 | 6.9456 | 6.4866 | 7.3377 | 7.6738 | 9.5222 | 9.8131 | 8.9815 |
| 12 | 6.7638 | 6.653 | 6.9856 | 7.5057 | 9.0181 | 9.2587 | 7.4846 |
| 13 | 6.7638 | 6.5421 | 6.4312 | 7.5617 | 9.0181 | 9.0369 | 6.9302 |
| 14 | 6.3203 | 6.3758 | 6.653 | 7.4497 | 8.6488 | 7.5172 | 7.6178 |
| 15 | 6.3203 | 6.3758 | 6.7084 | 7.4846 | 8.4019 | 7.4623 | 7.2074 |
| 16 | 6.4312 | 6.5975 | 7.2628 | 7.4291 | 5.5967 | 8.9815 | 6.653 |
| 17 | 5.9877 | 11.9753 | 7.3737 | 7.0965 | 5.7065 | 8.794 | 7.6818 |
| 18 | 4.5462 | 4.6639 | 7.5955 | 7.6509 | 8.7792 | 9.6902 | 7.572 |
| 19 | 6.4866 | 5.6516 | 8.4271 | | 8.9986 | 9.6342 | 8.3402 |
| 20 | 6.4866 | 8.3459 | 9.0924 | | 10.2566 | 10.8665 | 9.5473 |
| 21 | 6.7638 | 7.5617 | 8.9621 | | 9.4805 | 10.1383 | 8.514 |
| 22 | 6.2649 | 7.8418 | 9.0924 | 9.2421 | 9.8686 | 9.9703 | 8.514 |
| 23 | 6.653 | 7.6738 | 8.8706 | 8.4579 | 9.8023 | 9.4102 | 8.0659 |
| 24 | 6.5535 | 6.5975 | 6.7776 | 8.3716 | 7.7063 | 9.1478 | 9.0741 |
| Max | 7.2257 | 11.9753 | 9.0924 | 9.2421 | 10.2566 | 10.8665 | 10.0823 |
| Min | 4.5462 | 4.6639 | 6.1054 | 7.0965 | 5.5967 | 7.4623 | 6.653 |
| Avg | 6.4019 | 6.6391 | 7.2384 | 7.8073 | 8.7536 | 9.1496 | 8.4046 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024001 / 33 KV Dabki Sub Station

Feeder No / Name : 403 / 33 KV I/C PKV TO DABKI NON SHEDDABLE EXPRESS HV FEEDERS
 Feeder KV- 33 / OUTGOING (NON-CONTINUOUS PROCESS)(NO
 STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 2.1285 | 1.9959 | 2.3285 | 3.2156 | 3.1047 | 2.8567 | 2.8275 |
| 2 | 2.1285 | 2.0513 | 2.1068 | 3.1047 | 3.0493 | 2.6886 | 2.7166 |
| 3 | 2.0725 | 1.9959 | 2.1068 | 3.0493 | 2.9384 | 2.6326 | 2.6057 |
| 4 | 2.0165 | 1.9959 | 2.1068 | 2.9938 | 2.8829 | 2.6326 | 2.4949 |
| 5 | 2.0165 | 1.9959 | 2.1622 | 3.1367 | 2.9687 | 2.7446 | 2.6057 |
| 6 | 2.1845 | 2.1845 | 2.2177 | 3.1927 | 3.1927 | 3.0247 | 3.1602 |
| 7 | 2.4086 | 2.2731 | 2.384 | 3.4168 | 3.2487 | 3.2487 | 3.1602 |
| 8 | 2.4646 | 2.3285 | 2.5503 | 3.4168 | 3.4728 | 3.4728 | 3.5288 |
| 9 | 2.6886 | 2.3285 | 2.6057 | 3.4374 | 3.2487 | 3.3048 | 3.4168 |
| 10 | 2.4646 | 2.5503 | 2.7721 | 3.6591 | 3.1367 | 3.4168 | 3.3608 |
| 11 | 2.5766 | 2.4394 | 2.8275 | 3.4928 | 3.4728 | 3.4168 | 3.1824 |
| 12 | 2.6612 | 2.6057 | 2.6612 | 3.4928 | 3.0247 | 3.3048 | 2.0513 |
| 13 | 2.7721 | 2.5503 | 2.2731 | 3.271 | 3.1367 | 3.1367 | 2.3045 |
| 14 | 2.4394 | 2.4949 | 2.6057 | 3.1824 | 2.9127 | 2.0725 | 2.1948 |
| 15 | 2.3285 | 2.4394 | 2.6057 | 3.1276 | 2.6886 | 1.9605 | 2.0851 |
| 16 | 2.2731 | 2.524 | 3.1602 | 3.3471 | | 3.1367 | 2.1399 |
| 17 | 2.2731 | 2.2497 | 3.3819 | 3.4019 | | 3.2373 | 2.1948 |
| 18 | | .2715 | 3.3471 | 3.1824 | 3.3819 | 3.4568 | 2.1948 |
| 19 | 2.7721 | 1.5203 | 3.77 | | 3.3819 | 3.4928 | 2.2497 |
| 20 | 3.1276 | 3.271 | 3.9918 | | 3.6037 | 3.9363 | 2.7984 |
| 21 | 2.6057 | 2.4949 | 3.7146 | 3.9918 | 3.3819 | 3.3265 | 2.4086 |
| 22 | 2.384 | 2.7721 | 3.6591 | 3.9918 | 3.2156 | 3.2487 | 2.2965 |
| 23 | 2.4394 | 2.6612 | 3.5482 | 3.5848 | 3.1927 | 3.1367 | 2.2405 |
| 24 | 2.1285 | 2.1068 | 2.3285 | 3.3265 | 3.3265 | 3.0807 | 2.9938 |
| Max | 3.1276 | 3.271 | 3.9918 | 3.9918 | 3.6037 | 3.9363 | 3.5288 |
| Min | 2.0165 | .2715 | 2.1068 | 2.9938 | 2.6886 | 1.9605 | 2.0513 |
| Avg | 2.4067 | 2.2542 | 2.8006 | 3.3644 | 3.1802 | 3.0819 | 2.6338 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024029 / 33 KV Mohata Sub Station

Feeder No / Name : 201 / 11KV RPTS FEEDER

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .9979 | 1.0082 | 1.1827 | 1.3121 | 1.307 | 1.7924 | 1.7556 |
| 2 | .961 | .9709 | 1.1827 | 1.2936 | 1.307 | 1.7551 | 1.7372 |
| 3 | .961 | .9709 | 1.1827 | 1.2936 | 1.2696 | 1.7551 | 1.7002 |
| 4 | .961 | .9896 | 1.1458 | 1.2936 | 1.2696 | 1.7551 | 1.7002 |
| 5 | .961 | 1.0082 | 1.1458 | 1.2936 | 2.0165 | 1.8298 | 1.7372 |
| 6 | .9979 | 1.0829 | 1.1458 | 1.3306 | 2.0538 | 1.9231 | 1.885 |
| 7 | 1.1458 | 1.2136 | 1.2567 | 1.4784 | 2.2405 | 2.0725 | 2.0513 |
| 8 | 1.3306 | 1.3443 | 1.4045 | 1.4784 | 2.2965 | 2.1658 | 2.1437 |
| 9 | 1.4784 | 1.419 | 1.3676 | 1.5893 | 2.2779 | 2.1845 | 2.2916 |
| 10 | 1.4045 | 1.3491 | 1.4861 | 1.4563 | 2.1068 | 1.922 | 2.0559 |
| 11 | 1.46 | 1.2936 | 1.467 | 1.3443 | 2.0144 | 2.0144 | 1.9231 |
| 12 | 1.46 | 1.2752 | 1.4289 | 1.251 | 1.9589 | 1.9404 | 1.7737 |
| 13 | 1.4415 | 1.2382 | 1.3336 | 1.251 | 1.885 | 1.8296 | 1.8484 |
| 14 | 1.1643 | 1.1458 | 1.1949 | 1.1576 | 1.7372 | 1.6448 | 1.7177 |
| 15 | 1.0164 | 1.1088 | 1.1949 | 1.1949 | 1.7002 | 1.6078 | 1.7177 |
| 16 | 1.1088 | 1.2197 | 1.1949 | 1.2136 | 1.922 | 1.7741 | 1.7177 |
| 17 | 1.1643 | 1.2936 | 1.3121 | 1.3817 | 2.0538 | 1.848 | 1.922 |
| 18 | 1.2936 | 1.3306 | 1.3491 | 1.4003 | 2.0911 | 2.1622 | 2.1068 |
| 19 | 1.3957 | 1.3306 | 1.5154 | 1.4377 | 2.1125 | 2.2916 | 2.1992 |
| 20 | 1.4937 | 1.4784 | 1.5708 | 1.4937 | 2.2779 | 2.1437 | 2.1437 |
| 21 | 1.3443 | 1.4045 | 1.4969 | 1.475 | 2.0165 | 2.0328 | 1.885 |
| 22 | 1.2136 | 1.3306 | 1.423 | 1.419 | 2.0165 | 1.9589 | 1.848 |
| 23 | 1.1694 | 1.2936 | 1.4415 | 1.4003 | 1.9791 | 1.885 | 1.6804 |
| 24 | 1.0349 | 1.0456 | 1.1827 | 1.3676 | 1.3256 | 1.8298 | 1.7926 |
| Max | 1.4937 | 1.4784 | 1.5708 | 1.5893 | 2.2965 | 2.2916 | 2.2916 |
| Min | .961 | .9709 | 1.1458 | 1.1576 | 1.2696 | 1.6078 | 1.6804 |
| Avg | 1.2067 | 1.2144 | 1.3169 | 1.3586 | 1.8848 | 1.9216 | 1.8889 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024029 / 33 KV Mohata Sub Station

Feeder No / Name : 204 / 11 KV Cotton Market

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7392 | .7842 | .8316 | .9055 | .8215 | .8589 | .8501 |
| 2 | .7023 | .7468 | .8316 | .8686 | .7842 | .8215 | .8131 |
| 3 | .6653 | .6722 | .7762 | .8316 | .7655 | .7842 | .8131 |
| 4 | .6653 | .6722 | .7762 | .8316 | .7842 | .7842 | .8131 |
| 5 | .6653 | .6908 | .7392 | .8501 | 1.1203 | .7842 | .7947 |
| 6 | .6653 | .7468 | .7392 | .8501 | 1.1576 | .7842 | .7947 |
| 7 | .7392 | .8589 | .7392 | .8871 | 1.1763 | .8589 | .924 |
| 8 | .8316 | 1.0456 | .8316 | .924 | 1.251 | .8402 | .9425 |
| 9 | .961 | 1.1203 | .924 | .9979 | 1.2136 | .9709 | .9979 |
| 10 | .961 | 1.0349 | .9709 | .9709 | 1.5524 | 1.1088 | 1.1203 |
| 11 | 1.0349 | 1.0534 | .9709 | .9709 | 1.1827 | .961 | 1.2696 |
| 12 | 1.0534 | .924 | .8962 | .8215 | 1.1458 | .924 | 1.0456 |
| 13 | 1.0349 | .9055 | .9335 | .6722 | 1.1458 | 1.2382 | 1.1949 |
| 14 | .961 | .9979 | .8775 | .7655 | 1.0719 | 1.0903 | 1.0829 |
| 15 | .8131 | .8871 | .8215 | 1.0082 | .9979 | .9979 | 1.0185 |
| 16 | .8501 | .8501 | .8029 | | .961 | 1.0349 | 1.0456 |
| 17 | .924 | .8501 | .9055 | .9709 | 1.1694 | 1.0534 | 1.1458 |
| 18 | .8686 | .924 | .8871 | .9335 | 1.0829 | 1.2567 | 1.1827 |
| 19 | .9335 | .9055 | .961 | .9709 | 1.1576 | 1.2567 | 1.2752 |
| 20 | .9709 | 1.0349 | .961 | 1.0082 | 1.1949 | 1.0719 | 1.2012 |
| 21 | .8962 | .924 | .924 | .9709 | 1.0082 | 1.0349 | .9979 |
| 22 | .8962 | .924 | .9979 | .9709 | .9709 | .9425 | .924 |
| 23 | .8589 | .924 | .961 | .9522 | .9335 | .924 | .8501 |
| 24 | .7392 | .7842 | .8871 | .9795 | .8962 | .8962 | .8871 |
| Max | 1.0534 | 1.1203 | .9979 | 1.0082 | 1.5524 | 1.2567 | 1.2752 |
| Min | .6653 | .6722 | .7392 | .6722 | .7655 | .7842 | .7947 |
| Avg | .8513 | .8859 | .8728 | .9092 | 1.0644 | .9699 | .9994 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024029 / 33 KV Mohata Sub Station

Feeder No / Name : 205 / 11 KV Tajnapeth Feeder

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7762 | .7842 | .8686 | 1.0349 | .9896 | 1.4937 | .5914 |
| 2 | .7392 | .7468 | .8131 | .9795 | .9522 | 1.4563 | .5544 |
| 3 | .7392 | .7468 | .8131 | .9055 | .9335 | 1.419 | .5544 |
| 4 | .7392 | .7468 | .7392 | .8871 | .9335 | 1.419 | .5544 |
| 5 | .7392 | .7468 | .7392 | .8871 | .9335 | 1.419 | .5359 |
| 6 | .7392 | .7922 | .7392 | .8686 | .9522 | 1.4937 | .5729 |
| 7 | .7577 | .8962 | .7762 | .961 | .9149 | | .6283 |
| 8 | .8501 | .9335 | .924 | .9055 | .9896 | 1.419 | .6468 |
| 9 | .9795 | 1.0082 | .961 | .9795 | | 1.643 | .6468 |
| 10 | 1.0242 | 1.1088 | .9709 | 1.0082 | .9877 | 1.848 | .6908 |
| 11 | 1.1088 | 1.1458 | 1.0082 | 1.0269 | 1.0242 | .6838 | 1.6804 |
| 12 | 1.2071 | 1.1523 | 1.0456 | 1.1203 | 2.2916 | .924 | 2.1658 |
| 13 | 1.2071 | 1.134 | 1.0456 | 1.1203 | 2.2731 | .7762 | 2.7161 |
| 14 | 1.0608 | 1.1088 | .9709 | 1.2696 | 2.4764 | .7023 | 2.3152 |
| 15 | .9877 | 1.0608 | 1.0082 | 1.0456 | 2.3285 | .6653 | *** |
| 16 | 1.0242 | 1.1088 | .9896 | 1.0456 | 2.2916 | 1.1088 | 2.3339 |
| 17 | 1.0534 | 1.1088 | .9511 | 1.1576 | 2.2779 | 2.6242 | 2.3285 |
| 18 | 1.0608 | 1.0349 | .961 | 1.1576 | 2.3525 | 2.6797 | 2.4394 |
| 19 | 1.1203 | 1.0534 | 1.0349 | 1.0642 | 2.3899 | .6838 | 2.4394 |
| 20 | 1.1576 | 1.1458 | 1.0242 | 1.1949 | 2.4646 | .7023 | 2.2177 |
| 21 | 1.1203 | 1.0719 | 1.0425 | 1.0829 | 2.0538 | .6653 | 1.848 |
| 22 | 1.0082 | .9979 | 1.134 | 1.1203 | 1.7551 | .7207 | 1.7556 |
| 23 | .9709 | .961 | 1.134 | 1.0829 | 1.7177 | .6468 | 1.5524 |
| 24 | .8131 | .7842 | .8871 | 1.0974 | 1.0456 | 1.6057 | .6653 |
| Max | 1.2071 | 1.1523 | 1.134 | 1.2696 | 2.4764 | 2.6797 | 22.7786 |
| Min | .7392 | .7468 | .7392 | .8686 | .9149 | .6468 | .5359 |
| Avg | .9577 | .9741 | .9409 | 1.0418 | 1.6230 | 1.2522 | 2.3005 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024029 / 33 KV Mohata Sub Station

Feeder No / Name : 241 / 11KV MOHATA I/C NO.1

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 2.3285 | 2.3339 | 2.6981 | 2.9754 | 2.894 | 3.2301 | 3.1971 |
| 2 | 2.2546 | 2.2592 | 2.6981 | 2.8829 | 2.8753 | 3.1554 | 3.1602 |
| 3 | 2.2177 | 2.2592 | 2.6981 | 2.846 | 2.8193 | 3.1554 | 3.0308 |
| 4 | 2.2177 | 2.2779 | 2.6242 | 2.846 | 2.8193 | 3.1554 | 3.0308 |
| 5 | 2.2177 | 2.2965 | 2.5873 | 2.8645 | 3.5848 | 3.2674 | 3.1602 |
| 6 | 2.3101 | 2.4459 | 2.6057 | 2.9569 | 3.6408 | 3.3981 | 3.308 |
| 7 | 2.5503 | 2.6886 | 2.7721 | 3.1602 | 3.8275 | 3.6222 | 3.6037 |
| 8 | 2.7351 | 2.7633 | 2.9014 | 2.9754 | 3.8275 | 3.6408 | 3.6406 |
| 9 | 2.9384 | 2.8567 | 2.9014 | 3.1047 | 3.7342 | 3.7155 | 3.733 |
| 10 | 2.809 | 2.7536 | 2.9874 | 2.9313 | 3.4558 | 3.345 | 3.5101 |
| 11 | 2.9014 | 2.6612 | 2.894 | 2.5019 | 3.345 | 3.3634 | 3.2487 |
| 12 | 2.9199 | 2.7166 | 2.95 | 2.5766 | 3.2156 | 3.2895 | 3.062 |
| 13 | 2.9199 | 1.7741 | 2.782 | 2.5766 | 3.1971 | 3.1047 | 3.0994 |
| 14 | 2.4949 | 1.6448 | 2.726 | 2.5393 | 3.0493 | 2.9199 | 2.95 |
| 15 | 2.3655 | 2.6242 | 2.6513 | 2.6139 | 2.9938 | 2.9014 | 3.0367 |
| 16 | 2.4949 | 2.6981 | 2.6886 | 2.6326 | 3.271 | 3.1786 | 3.006 |
| 17 | 2.5688 | 2.7905 | 2.8275 | 2.8006 | 3.4915 | 3.2895 | 3.2341 |
| 18 | 2.7721 | 2.8275 | 2.8645 | 2.8193 | 3.6035 | 3.7885 | 3.6037 |
| 19 | 3.006 | 2.809 | 3.1786 | 2.9874 | 3.6222 | 4.0657 | 3.8649 |
| 20 | 3.1741 | 3.0862 | 3.4189 | 3.2114 | 4.0143 | 3.8624 | 3.807 |
| 21 | 2.9687 | 3.0308 | 3.3634 | 3.1927 | 3.7155 | 3.7515 | 3.4915 |
| 22 | 2.8006 | 2.9754 | 3.2895 | 3.1741 | 3.6222 | 3.7146 | 3.3794 |
| 23 | 2.6886 | 2.9569 | 3.2341 | 3.1181 | 3.5848 | 3.4743 | 3.0807 |
| 24 | 2.347 | 2.4086 | 2.6981 | 3.0862 | 2.9874 | 3.3421 | 3.2895 |
| Max | 3.1741 | 3.0862 | 3.4189 | 3.2114 | 4.0143 | 4.0657 | 3.8649 |
| Min | 2.2177 | 1.6448 | 2.5873 | 2.5019 | 2.8193 | 2.9014 | 2.95 |
| Avg | 2.6251 | 2.5808 | 2.8767 | 2.8906 | 3.3830 | 3.4055 | 3.3137 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024029 / 33 KV Mohata Sub Station

Feeder No / Name : 242 / 11 KV MOHATA I/C NO. 2

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.5154 | 1.5684 | 1.7002 | 1.9404 | 1.8111 | 2.3525 | 1.4415 |
| 2 | 1.4415 | 1.4937 | 1.6448 | 1.848 | 1.7364 | 2.2779 | 1.3676 |
| 3 | 1.4045 | 1.419 | 1.5893 | 1.7372 | 1.6991 | 2.2032 | 1.3676 |
| 4 | 1.4045 | 1.419 | 1.5154 | 1.7187 | 1.7177 | 2.2032 | 1.3676 |
| 5 | 1.4045 | 1.4377 | 1.4784 | 1.7372 | 2.0538 | 2.2032 | 1.3306 |
| 6 | 1.4045 | 1.531 | 1.4784 | 1.7187 | 2.1098 | 2.2405 | 1.3676 |
| 7 | 1.4969 | 1.7551 | 1.5154 | 1.848 | 2.0911 | 2.3525 | 1.5524 |
| 8 | 1.6817 | 1.9791 | 1.7556 | 1.8296 | 2.2405 | 2.3339 | 1.5893 |
| 9 | 1.9404 | 2.1285 | 1.885 | 1.9774 | 2.1845 | 2.6139 | 1.6448 |
| 10 | 1.9959 | 2.1437 | 1.9418 | 1.9791 | 2.5503 | 2.9569 | 1.8111 |
| 11 | 2.1437 | 2.1992 | 1.9791 | 1.9978 | 2.2177 | 1.6448 | 2.95 |
| 12 | 2.2731 | 2.0883 | 1.9418 | 1.9418 | 3.4374 | 1.848 | 3.2114 |
| 13 | 2.2546 | 2.0513 | 1.9791 | 1.7924 | 3.4189 | 2.0144 | 3.8836 |
| 14 | 2.0328 | 2.1068 | 1.8484 | 2.0351 | 3.5482 | 1.7926 | 3.3981 |
| 15 | 1.8111 | 1.9589 | 1.8111 | 2.0538 | 3.3265 | 1.6632 | 3.2861 |
| 16 | 1.885 | 1.9589 | 1.7741 | 1.0456 | 3.2526 | 2.1437 | 3.3794 |
| 17 | 1.9774 | 1.9589 | 1.8665 | 2.1285 | 3.4355 | 3.6776 | 3.4743 |
| 18 | 1.9404 | 1.9589 | 1.848 | 2.0911 | 3.4355 | 3.9363 | 3.6222 |
| 19 | 2.0538 | 1.9589 | 1.9959 | 1.9231 | 3.5475 | 1.9404 | 3.7146 |
| 20 | 2.1285 | 2.1807 | 1.9959 | 2.2032 | 3.6595 | 1.7741 | 3.4189 |
| 21 | 2.0165 | 1.9959 | 1.9774 | 2.0538 | 3.062 | 1.7002 | 2.846 |
| 22 | 1.9044 | 1.922 | 2.1437 | 2.0911 | 2.726 | 1.9589 | 2.6797 |
| 23 | 1.8298 | 1.885 | 2.1068 | 2.0351 | 2.6513 | 1.5708 | 2.4025 |
| 24 | 1.5524 | 1.5684 | 1.7741 | 2.0883 | 1.9418 | 2.5019 | 1.5524 |
| Max | 2.2731 | 2.1992 | 2.1437 | 2.2032 | 3.6595 | 3.9363 | 3.8836 |
| Min | 1.4045 | 1.419 | 1.4784 | 1.0456 | 1.6991 | 1.5708 | 1.3306 |
| Avg | 1.8122 | 1.8611 | 1.8144 | 1.9090 | 2.6606 | 2.2460 | 2.4441 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024029 / 33 KV Mohata Sub Station

Feeder No / Name : 401 / 33KV APATAPA TO MOHATA S/S NON SHEDDABLE EXPRESS HV FEEDERS

I/C Feeder KV- 33 / OUTGOING (NON-CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 7.4846 | 6.2734 | 7.2628 | 8.0944 | 7.5955 | 8.1779 | 7.2074 |
| 2 | 7.1519 | 5.9934 | 6.9856 | 7.6509 | 7.3183 | 7.8978 | 7.041 |
| 3 | 6.9302 | 5.8814 | 6.7638 | 7.4291 | 7.1696 | 7.7298 | 6.7084 |
| 4 | 6.8747 | 5.8814 | 6.5975 | 7.3183 | 7.041 | 7.6178 | 6.7638 |
| 5 | 6.7638 | 5.8814 | 6.4312 | 7.2628 | 8.0944 | 7.6178 | 6.8747 |
| 6 | 7.2074 | 6.3295 | 6.5421 | 7.3737 | 8.2608 | 7.9538 | 7.2628 |
| 7 | 7.9836 | 7.0016 | 6.7084 | 7.8172 | 8.5934 | 8.4019 | 7.9281 |
| 8 | 8.2053 | 7.2257 | 7.2628 | 7.4846 | 8.6488 | 8.794 | 7.8172 |
| 9 | 8.7043 | 7.6178 | 7.4846 | 7.7063 | 8.538 | 9.1301 | |
| 10 | 9.0924 | 7.5955 | 7.6509 | 7.8418 | 8.7043 | 9.2033 | 8.1219 |
| 11 | 9.425 | 7.6509 | 7.7858 | 7.3937 | 8.3162 | 7.8172 | 9.1861 |
| 12 | 9.8686 | 7.54 | 7.7063 | 7.3937 | 9.4805 | 8.0944 | 9.0181 |
| 13 | 8.039 | 5.4887 | 7.7063 | 7.5057 | 9.4805 | 7.8727 | 9.8023 |
| 14 | 7.54 | 5.4887 | 7.4846 | 7.8418 | 9.3696 | 7.4846 | 9.3364 |
| 15 | 7.0965 | 6.3758 | 7.3737 | 7.9538 | 9.2033 | 7.3737 | 9.2421 |
| 16 | 7.3737 | 8.0944 | 7.4291 | 8.1779 | 9.425 | 8.3716 | 9.2981 |
| 17 | 7.54 | 8.0944 | 7.5955 | 7.3377 | 9.9703 | 9.9794 | 9.6468 |
| 18 | 7.6509 | 8.039 | 7.4846 | 7.7618 | 9.9703 | 7.7063 | 10.2012 |
| 19 | 8.3459 | 7.8172 | 8.3162 | 8.2053 | 9.1861 | 9.1478 | 10.6447 |
| 20 | 8.738 | 8.5934 | 8.8706 | 8.8152 | 10.9785 | 8.9815 | 10.3675 |
| 21 | 8.1219 | 8.2053 | 8.7043 | 8.5934 | 9.9703 | 8.4825 | 9.2033 |
| 22 | 7.7298 | 8.1499 | 9.0369 | 8.8152 | 9.5222 | 8.538 | 8.7043 |
| 23 | 7.3377 | 8.2053 | 9.0369 | 8.4825 | 7.7858 | 7.9281 | 7.9836 |
| 24 | 7.7618 | 6.4975 | 7.4846 | 8.4825 | 7.9836 | 8.626 | 7.54 |
| Max | 9.8686 | 8.5934 | 9.0369 | 8.8152 | 10.9785 | 9.9794 | 10.6447 |
| Min | 6.7638 | 5.4887 | 6.4312 | 7.2628 | 7.041 | 7.3737 | 6.7084 |
| Avg | 7.8736 | 7.0801 | 7.5710 | 7.8641 | 8.7753 | 8.2887 | 8.5174 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024029 / 33 KV Mohata Sub Station

Feeder No / Name : 402 / 33KV MOHATA TO VIDYUT B NON SHEDDABLE EXPRESS HV FEEDERS

S/S O/ Feeder KV- 33 / INCOMING (NON-CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 3.6591 | 2.3525 | 2.8829 | 3.1602 | 2.9384 | 2.5766 | 2.5503 |
| 2 | 3.4374 | 2.2405 | 2.6612 | 2.9384 | 2.7435 | 2.4646 | 2.4949 |
| 3 | 3.3265 | 2.1845 | 2.4949 | 2.8275 | 2.5789 | 2.3525 | 2.3285 |
| 4 | 3.271 | 2.1845 | 2.4394 | 2.7721 | 2.524 | 2.2405 | 2.384 |
| 5 | 3.1602 | 2.1285 | 2.384 | 2.6612 | 2.524 | 2.1285 | 2.384 |
| 6 | 3.4928 | 2.3525 | 2.4394 | 2.7166 | 2.524 | 2.2965 | 2.6057 |
| 7 | 3.9363 | 2.5766 | 2.4394 | 2.8275 | 2.6886 | 2.4086 | 2.7721 |
| 8 | 3.77 | 2.4646 | 2.6057 | 2.6612 | 2.6337 | 2.8567 | 2.6057 |
| 9 | 3.8255 | 2.6326 | 2.7166 | 2.6057 | 2.6886 | 2.8006 | 2.6057 |
| 10 | 4.269 | 2.7166 | 2.7435 | 2.9127 | 2.7166 | 2.8829 | 2.8006 |
| 11 | 4.3799 | 2.7721 | 2.8532 | 2.8567 | 2.7721 | 2.8275 | 2.9687 |
| 12 | 4.6571 | 2.7166 | 2.8532 | 2.8567 | 2.8275 | 2.9687 | 2.7446 |
| 13 | 2.8829 | 1.6632 | 2.7984 | 3.1367 | 2.8829 | 2.9384 | 2.8006 |
| 14 | 2.9938 | 1.7187 | 2.9081 | 3.2487 | 2.7721 | 2.7721 | 2.9127 |
| 15 | 2.9384 | 1.7741 | 2.9384 | 3.3048 | 2.8829 | 2.8275 | 2.9687 |
| 16 | 2.9938 | 3.4374 | 2.9938 | 3.5288 | 2.8829 | 3.0493 | 2.9127 |
| 17 | 2.9938 | 3.3265 | 2.8829 | 2.3594 | 3.0247 | 2.9938 | 2.9384 |
| 18 | 2.9384 | 3.271 | 2.7721 | 2.8532 | 2.9127 | | 2.9938 |
| 19 | 3.3048 | 3.0493 | 3.1602 | 3.2922 | 2.0165 | 3.1602 | 3.1047 |
| 20 | 3.4168 | 3.3265 | 3.4374 | 3.4019 | 3.3048 | 3.3265 | 3.1602 |
| 21 | 3.1367 | 3.1602 | 3.3819 | 3.3471 | 3.1927 | 3.0493 | 2.9127 |
| 22 | 3.0247 | 3.271 | 3.6037 | 3.5665 | 3.1927 | 3.1602 | 2.6886 |
| 23 | 2.8006 | 3.3819 | 3.7146 | 3.3471 | 1.5684 | 2.8829 | 2.5503 |
| 24 | 3.8809 | 2.5206 | 2.9938 | 3.3265 | 3.0727 | 2.8006 | 2.7166 |
| Max | 4.6571 | 3.4374 | 3.7146 | 3.5665 | 3.3048 | 3.3265 | 3.1602 |
| Min | 2.8006 | 1.6632 | 2.384 | 2.3594 | 1.5684 | 2.1285 | 2.3285 |
| Avg | 3.4371 | 2.6343 | 2.8791 | 3.0212 | 2.7444 | 2.7724 | 2.7460 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024045 / 33/11 KV Collector Office

Feeder No / Name : 202 / 11 KV KHOLESHWAR SHEDDABLE URBAN
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .381 | | | .4382 | .4572 | |
| 2 | .381 | | | .4382 | | |
| 3 | .381 | | | .4382 | | |
| 4 | .3429 | | | .4382 | | |
| 5 | .3429 | | | .4382 | | |
| 6 | .3429 | | | .4191 | | |
| 7 | .362 | | | .4382 | | |
| 8 | .381 | | | .4763 | | |
| 9 | .4763 | .4001 | .4382 | .4763 | | |
| 10 | .4763 | .4191 | .4191 | .4954 | | |
| 11 | .4763 | .4572 | .4763 | .5335 | | |
| 12 | .5144 | .5144 | .5335 | .5335 | | |
| 13 | .4954 | .5144 | .5335 | .5716 | | |
| 14 | .4763 | .5144 | .5525 | .5906 | | |
| 15 | .4954 | .5144 | .5335 | .5906 | | |
| 16 | .5525 | .5525 | .5335 | .5906 | | |
| 17 | .5335 | .5335 | .5144 | .5525 | | |
| 18 | .5144 | .5144 | .5144 | .5716 | | .5335 |
| 19 | .6097 | .5716 | .5525 | .6097 | | .6097 |
| 20 | .6097 | .6097 | .5906 | .5906 | | .6097 |
| 21 | | .5525 | .5525 | .5906 | | .5716 |
| 22 | | .4954 | .4763 | | | .4954 |
| 23 | | .4382 | .4763 | | | .4001 |
| 24 | .381 | | .4191 | .4763 | .4572 | |
| Max | .6097 | .6097 | .5906 | .6097 | .4572 | .6097 |
| Min | .3429 | .4001 | .4191 | .4191 | .4572 | .4001 |
| Avg | .4536 | .5068 | .5073 | .5135 | .4572 | .5367 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024045 / 33/11 KV Collector Office

Feeder No / Name : 203 / 11 KV RAJPUTPURA

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1334 | | | .1715 | | .1524 | .1334 |
| 2 | .1334 | | | .1715 | | .1524 | .1334 |
| 3 | .1334 | | | .1715 | | .1524 | .1334 |
| 4 | .1334 | | | .1715 | | .1524 | .1334 |
| 5 | .1334 | | | .1715 | | .1334 | .1334 |
| 6 | .1334 | | | .1524 | | .1334 | .1334 |
| 7 | .1334 | | | .1524 | | .1334 | .1334 |
| 8 | .1334 | | | .1524 | | .1334 | .1524 |
| 9 | .1524 | .1334 | .1143 | .1524 | .1334 | .1334 | .2096 |
| 10 | .1524 | .1334 | .1334 | .1334 | .1334 | .1143 | .1715 |
| 11 | .1715 | .1905 | .1715 | .2286 | .1905 | .1715 | .1905 |
| 12 | .1905 | .2096 | .1715 | .2286 | .1905 | .1715 | .1905 |
| 13 | .2096 | .2477 | .2096 | .2286 | .1905 | .1905 | .1715 |
| 14 | .1905 | .2096 | .2096 | .2477 | .2096 | .1905 | .1715 |
| 15 | .1715 | .2477 | .1715 | .2667 | .1905 | .1715 | .1905 |
| 16 | .2096 | .2286 | .1905 | .2096 | .2096 | .1905 | 1.3336 |
| 17 | .1524 | .2096 | .2096 | .2286 | .2096 | .1905 | .1905 |
| 18 | .1905 | .2286 | .2096 | .2286 | .2096 | .2286 | .1905 |
| 19 | .2477 | .2096 | .2096 | .2286 | .2096 | .2286 | .2286 |
| 20 | .2096 | .2667 | .2286 | .2286 | .2477 | .1905 | |
| 21 | | .2096 | .2096 | .2286 | .1905 | .1715 | .1905 |
| 22 | | .1715 | .1905 | | .1715 | .1715 | .1905 |
| 23 | | .1905 | .2096 | | .1715 | .1524 | .1524 |
| 24 | .1334 | | .1715 | .1905 | | .1524 | .1524 |
| Max | .2477 | .2667 | .2286 | .2667 | .2477 | .2286 | 1.3336 |
| Min | .1334 | .1334 | .1143 | .1334 | .1334 | .1143 | .1334 |
| Avg | .1642 | .2058 | .1882 | .1974 | .1905 | .1651 | .2179 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024045 / 33/11 KV Collector Office

Feeder No / Name : 204 / 11 KV NEW CLOTH MARKET

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | .6097 | | .5906 | .5525 |
| 2 | .5335 | | | .6097 | | .5716 | .5525 |
| 3 | .5335 | | | .5716 | | .5716 | .4954 |
| 4 | .5335 | | | .5716 | | .5335 | .4954 |
| 5 | .5335 | | | .5716 | | .5144 | .4954 |
| 6 | .4954 | | | .5525 | | .4954 | .4954 |
| 7 | .4763 | | | .5716 | | | .5144 |
| 8 | .5144 | | | .5906 | | .4954 | .5335 |
| 9 | .5906 | .5716 | .5525 | .6097 | .5716 | .5525 | .5716 |
| 10 | .7049 | .7049 | .6478 | .743 | .724 | 1.0479 | .743 |
| 11 | 1.1622 | 1.2193 | .9717 | 1.2003 | 1.105 | 1.105 | 1.2193 |
| 12 | 1.4098 | 1.3146 | 1.1431 | 1.3908 | 1.1622 | 1.1622 | 1.2765 |
| 13 | 1.448 | 1.3146 | 1.1241 | 1.4289 | 1.2765 | | 1.2765 |
| 14 | 1.448 | 1.3336 | 1.2193 | 1.448 | 1.2955 | 1.1622 | 1.2765 |
| 15 | 1.2955 | 1.2765 | 1.105 | 1.448 | 1.2193 | 1.1622 | 1.2384 |
| 16 | 1.3146 | 1.2765 | 1.086 | 1.3336 | 1.2574 | 1.2003 | 1.2574 |
| 17 | 1.3336 | 1.3146 | 1.105 | 1.3717 | 1.2574 | 1.2193 | 1.2955 |
| 18 | 1.2574 | 1.4098 | 1.105 | 1.3527 | 1.2574 | 1.1812 | 1.2384 |
| 19 | 1.3336 | 1.2955 | 1.2193 | 1.3336 | 1.2574 | 1.105 | 1.2384 |
| 20 | 1.2955 | 1.3527 | 1.1812 | 1.2765 | 1.2384 | 1.1431 | |
| 21 | | .9717 | .8954 | .9526 | .9335 | .8764 | .9907 |
| 22 | | .743 | .7049 | | .6668 | .724 | .7621 |
| 23 | | .6859 | .6668 | | .6097 | .6478 | .5144 |
| 24 | .5716 | | .6478 | .6668 | | .5906 | .5906 |
| Max | 1.448 | 1.4098 | 1.2193 | 1.448 | 1.2955 | 1.2193 | 1.2955 |
| Min | .4763 | .5716 | .5525 | .5525 | .5716 | .4954 | .4954 |
| Avg | .9393 | 1.1190 | .9609 | .9639 | 1.0555 | .8478 | .8532 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024045 / 33/11 KV Collector Office

Feeder No / Name : 205 / 11 KV DANA BAZAR

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4954 | | | .4763 | | .1143 | .1143 |
| 2 | .4954 | | | .4763 | | .1143 | .1143 |
| 3 | .4954 | | | .4763 | | .1143 | .1143 |
| 4 | .4954 | | | .4763 | | .1143 | .1143 |
| 5 | .4763 | | | .4763 | | .1143 | .1143 |
| 6 | .4382 | | | .4572 | | .1143 | .1143 |
| 7 | .4763 | | | .4763 | | .0953 | .0953 |
| 8 | .5144 | | | .4572 | | .0953 | .0762 |
| 9 | .5716 | .4191 | .5525 | .4572 | .1715 | .1143 | .1334 |
| 10 | .5335 | .5144 | .5525 | .7049 | .1715 | .2667 | .1524 |
| 11 | .7621 | .7049 | .6859 | .8573 | .3429 | .3048 | .2858 |
| 12 | .8954 | .8764 | .7811 | .9335 | .4001 | .3429 | .362 |
| 13 | .9335 | .8383 | .8383 | .9907 | .4191 | | .381 |
| 14 | .8573 | .8573 | .7621 | .9717 | .4382 | .3239 | .4001 |
| 15 | .8002 | .8192 | | .7811 | .4001 | .3239 | .4191 |
| 16 | .9526 | .9145 | | .8002 | .4382 | .362 | .4001 |
| 17 | .9054 | .9526 | | .8192 | .4572 | .362 | .4191 |
| 18 | .9335 | .9907 | | .9907 | .4763 | .3429 | .4001 |
| 19 | 1.0669 | 1.0098 | | 1.105 | .4954 | .3429 | .4191 |
| 20 | 1.0288 | 1.0098 | | 1.1241 | .4763 | .3239 | .4191 |
| 21 | | .8383 | .8192 | .8002 | .3429 | .2286 | .381 |
| 22 | | .5144 | .5525 | | .1524 | .1524 | .3048 |
| 23 | | .4954 | .5335 | | .1334 | .1143 | .2477 |
| 24 | .5335 | | .5716 | .5525 | | .1143 | .1334 |
| Max | 1.0669 | 1.0098 | .8383 | 1.1241 | .4954 | .362 | .4191 |
| Min | .4382 | .4191 | .5335 | .4572 | .1334 | .0953 | .0762 |
| Avg | .6981 | .7837 | .6649 | .7118 | .3544 | .2129 | .2548 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024045 / 33/11 KV Collector Office

Feeder No / Name : 206 / 11 KV COLLECTOR OFFICE

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0191 | | | .0191 | | .0191 | .0191 |
| 2 | .0191 | | | .0191 | | .0191 | .0191 |
| 3 | .0191 | | | .0191 | | .0191 | .0191 |
| 4 | .0191 | | | .0191 | | .0191 | .0191 |
| 5 | .0191 | | | .0191 | | .0191 | .0191 |
| 6 | .0191 | | | .0191 | | .0191 | .0191 |
| 7 | .0191 | | | .0191 | | .0191 | .0191 |
| 8 | .0191 | | | .0191 | | .0191 | .0191 |
| 9 | .0191 | .0191 | .0191 | .0191 | .0191 | .0381 | .0191 |
| 10 | .0381 | .0381 | .0191 | .1143 | .0762 | .0953 | .0191 |
| 11 | .0572 | .0953 | .0191 | .1143 | .0953 | .1143 | .0191 |
| 12 | .0762 | .0953 | .0191 | .0191 | .0953 | .1143 | .0953 |
| 13 | .0762 | .0762 | .0191 | .0191 | .0953 | .1143 | .0953 |
| 14 | .0953 | .0762 | .0191 | .1334 | .0762 | .0953 | .0762 |
| 15 | .0762 | .0762 | .0191 | .0191 | .0762 | .0762 | .0762 |
| 16 | .0953 | .0762 | .0191 | .0191 | .0953 | .0953 | .0953 |
| 17 | .0762 | .0572 | .0191 | .0191 | .0762 | .0953 | .0953 |
| 18 | .0572 | .0381 | .0191 | .0953 | .0762 | .0572 | .0953 |
| 19 | .0381 | .0191 | .0191 | .0381 | .0572 | .0381 | .0381 |
| 20 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 21 | | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| 22 | | .0191 | .0191 | | .0191 | .0191 | .0191 |
| 23 | | .0191 | .0191 | | .0191 | .0191 | .0191 |
| 24 | .0191 | | .0191 | .0191 | | .0191 | .0191 |
| Max | .0953 | .0953 | .0191 | .1334 | .0953 | .1143 | .0953 |
| Min | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 |
| Avg | .0427 | .0496 | .0191 | .0373 | .0610 | .0493 | .0405 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024045 / 33/11 KV Collector Office

Feeder No / Name : 241 / 11 KV COLLECTOR OFFICE I/C
NO. Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .5144 | | | .6097 | .6287 | |
| 2 | .5144 | | | .6097 | .6287 | |
| 3 | .5144 | | | .6097 | .6097 | |
| 4 | | | | .6097 | | |
| 5 | .4763 | | | .6097 | | |
| 6 | .5144 | | | .5716 | | |
| 7 | .4954 | | | .5906 | | |
| 8 | .5144 | | | .6287 | | |
| 9 | .6287 | .5335 | .5525 | .6097 | | |
| 10 | .6287 | .5525 | .5525 | .6287 | | |
| 11 | .6478 | .6478 | .6478 | .7621 | | |
| 12 | .7049 | .724 | .7049 | .7621 | | |
| 13 | .7049 | .743 | .743 | .8002 | | |
| 14 | .6668 | .724 | .7621 | .8383 | | |
| 15 | .6668 | .7621 | 1.9052 | .7049 | | |
| 16 | .7621 | .7811 | 1.9243 | .724 | | |
| 17 | .6859 | .743 | 1.9624 | .724 | | |
| 18 | .7049 | .743 | 2.0005 | .8002 | | .724 |
| 19 | .8573 | .7811 | 2.3434 | .8383 | | .8383 |
| 20 | .8192 | .8764 | 2.2291 | .8192 | | .8383 |
| 21 | | .7621 | .7621 | .8192 | | .7621 |
| 22 | | .1334 | .6668 | | | .6859 |
| 23 | | .6287 | .6859 | | | .5525 |
| 24 | .5144 | | .5906 | .6668 | .6287 | |
| Max | .8573 | .8764 | 2.3434 | .8383 | .6287 | .8383 |
| Min | .4763 | .1334 | .5525 | .5716 | .6097 | .5525 |
| Avg | .6268 | .6757 | 1.1896 | .6971 | .6240 | .7335 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024045 / 33/11 KV Collector Office

Feeder No / Name : 242 / 11KV COLLECTOR OFFICE I/C
NO.2 Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.2003 | | | 1.105 | 1.3146 | |
| 2 | 1.2003 | | | 1.0479 | 1.2765 | |
| 3 | 1.2003 | | | 1.0669 | 1.2193 | |
| 4 | 1.1812 | | | 1.0669 | | |
| 5 | 1.105 | | | 1.0669 | | |
| 6 | | | | 1.0288 | | |
| 7 | .9907 | | | 1.0669 | | |
| 8 | 1.0479 | | | 1.0669 | | |
| 9 | 1.2003 | 1.0288 | .9907 | 1.086 | | |
| 10 | 1.2955 | 1.2574 | 1.2193 | 1.5813 | | |
| 11 | 2.0005 | 2.0005 | .1524 | 2.191 | | |
| 12 | 2.4006 | 2.2862 | 1.9433 | 2.4387 | | |
| 13 | 2.4768 | 2.2291 | 1.9814 | 2.553 | | |
| 14 | 2.3434 | 2.2672 | 2.0005 | 2.553 | | |
| 15 | 2.191 | 2.1719 | | 2.5339 | | |
| 16 | 2.3815 | 2.2862 | | 2.3815 | | |
| 17 | 2.3434 | 2.3434 | | 2.4006 | | |
| 18 | 2.2672 | 2.4577 | | 2.4577 | | 1.7337 |
| 19 | 2.572 | 2.4577 | | 2.4958 | | 1.6956 |
| 20 | 2.4768 | 2.5149 | | 2.572 | | 1.6194 |
| 21 | | 1.9624 | 1.8861 | 1.9243 | | 1.4098 |
| 22 | | 1.448 | 1.2765 | | | 1.105 |
| 23 | | 1.3336 | 1.2193 | | | .8002 |
| 24 | 1.2765 | | 1.1622 | 1.2384 | 1.3146 | |
| Max | 2.572 | 2.5149 | 2.0005 | 2.572 | 1.3146 | 1.7337 |
| Min | .9907 | 1.0288 | .1524 | 1.0288 | 1.2193 | .8002 |
| Avg | 1.7576 | 2.003 | 1.3832 | 1.7692 | 1.2813 | 1.3940 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024045 / 33/11 KV Collector Office

Feeder No / Name : 401 / 33KV APATAPA TO COLLECTOR NON SHEDDABLE EXPRESS HV FEEDERS
 I/C Feeder KV- 33 / OUTGOING (NON-CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.7718 | | | 1.7718 | 2.0005 | |
| 2 | 1.7718 | | | 1.7718 | 1.9433 | |
| 3 | 1.7718 | | | 1.7718 | 1.8861 | |
| 4 | 1.7147 | | | 1.7718 | | |
| 5 | 1.7147 | | | 1.7718 | | |
| 6 | 1.6575 | | | 1.7147 | | |
| 7 | 1.5432 | | | 1.6575 | | |
| 8 | 1.6004 | | | 1.829 | | |
| 9 | 1.8861 | 1.6004 | 1.6004 | 1.7718 | | |
| 10 | 2.0576 | 2.0005 | 1.7718 | 2.2862 | | |
| 11 | 2.8006 | 2.7435 | 2.4006 | 3.0293 | | |
| 12 | 3.2007 | 3.0293 | 2.572 | 3.315 | | |
| 13 | 3.315 | 3.1436 | 2.8006 | 3.4865 | | |
| 14 | 3.1436 | 3.1436 | 2.8006 | 3.5437 | | |
| 15 | 2.9721 | 3.0293 | 2.7435 | 3.3722 | | |
| 16 | 3.0864 | 3.0293 | 2.6292 | 3.0864 | | |
| 17 | 3.315 | 3.0864 | 2.6863 | 3.1436 | | |
| 18 | 3.315 | 3.2007 | 2.6863 | 3.2579 | | 2.4577 |
| 19 | 3.4294 | 3.2007 | 3.2579 | 3.2579 | | 2.5149 |
| 20 | 3.2579 | 3.3722 | 3.2007 | 3.1436 | | 2.4577 |
| 21 | 3.2579 | 2.6863 | 2.5149 | 2.5149 | | 2.2291 |
| 22 | | 2.0576 | 2.0576 | | | 1.829 |
| 23 | | 1.8861 | 2.0005 | | | |
| 24 | 1.829 | | 1.829 | 1.8861 | 2.0005 | |
| Max | 3.4294 | 3.3722 | 3.2579 | 3.5437 | 2.0005 | 2.5149 |
| Min | 1.5432 | 1.6004 | 1.6004 | 1.6575 | 1.8861 | 1.829 |
| Avg | 2.4733 | 2.7473 | 2.4720 | 2.5071 | 1.9576 | 2.2977 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024048 / 33/11 KV Shivaji Nagar Sub-
staFeeder No / Name : 201 / 11KV BHIM NAGAR FEEDER
Feeder KV- 11 / OUTGOING

SHEDDABLE URBAN

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .5316 | .5601 | .6099 | .6173 | .6348 |
| 2 | .5316 | .5601 | .5914 | .6173 | .5975 |
| 3 | .5316 | .5601 | .5914 | .6173 | .5601 |
| 4 | .5316 | .5601 | .5914 | .6173 | |
| 5 | .5316 | .5601 | .5914 | .6173 | |
| 6 | .5487 | .6161 | .6099 | .6859 | |
| 7 | .6001 | .7095 | .5914 | .6859 | |
| 8 | .6173 | .6348 | .6099 | .6516 | |
| 9 | .6908 | .7095 | .6653 | .6516 | |
| 10 | .7095 | .6173 | .5487 | | |
| 11 | .6535 | .583 | .5601 | .5487 | |
| 12 | .6535 | .583 | .5601 | .567 | |
| 13 | .6722 | .583 | .6722 | .567 | |
| 14 | .5975 | .5487 | .6348 | .5144 | |
| 15 | .5601 | .5487 | .6161 | .5316 | |
| 16 | .5788 | .5487 | .5975 | .5316 | |
| 17 | .5788 | .5487 | .6161 | .5853 | |
| 18 | .6535 | .6219 | .6348 | .6036 | |
| 19 | .7095 | .5853 | .7095 | .6219 | |
| 20 | .7682 | .695 | .7095 | .6767 | |
| 21 | .7468 | .6584 | .7095 | .6584 | |
| 22 | .6722 | .6767 | .6859 | .695 | |
| 23 | .6348 | .695 | .6859 | .695 | |
| 24 | .5487 | .5601 | .6219 | .6516 | .6722 |
| Max | .7682 | .7095 | .7095 | .695 | .6722 |
| Min | .5316 | .5487 | .5487 | .5144 | .5601 |
| Avg | .6189 | .6052 | .6256 | .6178 | .6162 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024048 / 33/11 KV Shivaji Nagar Sub-
staFeeder No / Name : 202 / 11KV Tilak Road Feeder
Feeder KV- 11 / OUTGOING

SHEDDABLE URBAN

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3429 | .3361 | .3547 | .3429 | .3361 |
| 2 | .3429 | .3361 | .3361 | .3429 | .3361 |
| 3 | .3429 | .3361 | .3395 | .3429 | .3361 |
| 4 | .3429 | .3361 | .3206 | .3429 | |
| 5 | .3429 | .3361 | .3206 | .3429 | |
| 6 | .3429 | .3361 | .3239 | .3258 | |
| 7 | .3086 | .3361 | .3018 | .3429 | |
| 8 | .3086 | .3361 | .3361 | .3258 | |
| 9 | .3734 | .3734 | .3361 | .3429 | |
| 10 | .5601 | .5487 | .4338 | .5658 | |
| 11 | .8775 | .7202 | .4854 | .823 | |
| 12 | .9709 | .8573 | .5228 | 1.0456 | |
| 13 | .9896 | .8573 | .5975 | 1.0456 | |
| 14 | .9709 | .823 | .5788 | .9602 | |
| 15 | .9709 | .8573 | .5041 | .9259 | |
| 16 | 1.0269 | .9602 | .5601 | 1.0082 | |
| 17 | 1.0082 | .9945 | .5601 | .9709 | |
| 18 | .9709 | .9335 | .5415 | 1.0269 | |
| 19 | .9335 | .9522 | .4854 | 1.0269 | |
| 20 | .8413 | .8215 | .4854 | .8589 | |
| 21 | .7842 | .6535 | .4854 | .5975 | |
| 22 | .3734 | .4481 | .3772 | .4294 | |
| 23 | .3361 | .3921 | .3429 | .4108 | |
| 24 | .3429 | .3361 | .3734 | .3429 | .3734 |
| Max | 1.0269 | .9945 | .5975 | 1.0456 | .3734 |
| Min | .3086 | .3361 | .3018 | .3258 | .3361 |
| Avg | .6252 | .5924 | .4293 | .6288 | .3454 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024048 / 33/11 KV Shivaji Nagar Sub-sta

Feeder No / Name : 204 / 11KV BHANDPURA FEEDER
Feeder KV- 11 / OUTGOING

SHEDDABLE URBAN

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7373 | .8029 | .8871 | .8916 | .9522 | .7716 | .8316 |
| 2 | .7373 | .7842 | .8871 | .8916 | .9335 | .7888 | .8131 |
| 3 | .7373 | .7842 | .8501 | .8916 | .9335 | .7716 | .8131 |
| 4 | .7373 | .7842 | .8501 | .8916 | .9335 | .7716 | .8316 |
| 5 | .7373 | .7842 | .8501 | .8916 | .9149 | .7716 | .8871 |
| 6 | .7888 | .8589 | .8686 | .8916 | .9709 | .7716 | .9425 |
| 7 | .823 | .9335 | .7392 | .9088 | .9522 | .8402 | .924 |
| 8 | .8745 | .9335 | .8871 | .9945 | .9709 | .8745 | .961 |
| 9 | 1.0456 | .9709 | .9795 | .9602 | .9335 | .924 | .9335 |
| 10 | .9335 | .823 | .9795 | .8916 | .9145 | .8871 | .9335 |
| 11 | .9335 | .8573 | .9896 | .8402 | .8962 | .8501 | .8962 |
| 12 | .6908 | .8573 | 1.0082 | .8779 | .8413 | .8501 | .8962 |
| 13 | .9149 | .8573 | .9335 | .8962 | .8413 | .7762 | .8871 |
| 14 | .8215 | .7888 | .8962 | .823 | .8048 | .7392 | .8316 |
| 15 | .7842 | .7888 | .9335 | .7888 | .7865 | .7762 | .7762 |
| 16 | .8215 | .823 | .7842 | .7888 | .8048 | .8131 | .7023 |
| 17 | .8402 | .8573 | .8589 | .8779 | .8501 | .8501 | .7023 |
| 18 | .9335 | .8779 | .9709 | .9145 | .8871 | .924 | .8871 |
| 19 | 1.0082 | .8962 | 1.0642 | 1.0242 | .8871 | .9979 | .924 |
| 20 | 1.0608 | 1.0608 | 1.0829 | 1.0974 | .961 | 1.0719 | .9979 |
| 21 | 1.0269 | .9877 | 1.0642 | 1.0242 | | .961 | .9979 |
| 22 | .9335 | .9877 | 1.0288 | 1.0608 | .9795 | .9795 | .8501 |
| 23 | .8962 | .9511 | .9602 | 1.0242 | .924 | .9055 | .7947 |
| 24 | .7545 | .8215 | .8962 | .9259 | .9709 | .823 | .8501 |
| Max | 1.0608 | 1.0608 | 1.0829 | 1.0974 | .9795 | 1.0719 | .9979 |
| Min | .6908 | .7842 | .7392 | .7888 | .7865 | .7392 | .7023 |
| Avg | .8572 | .8697 | .9271 | .9195 | .9063 | .8538 | .8694 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024048 / 33/11 KV Shivaji Nagar Sub-
staFeeder No / Name : 205 / 11 KV Ganesh Nagar Feeder
Feeder KV- 11 / OUTGOING

SHEDDABLE URBAN

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .5487 | .5788 | .6859 | .7202 | .7468 | .583 | .5853 |
| 2 | .5487 | .5601 | .6653 | .6859 | .7095 | .5658 | .5853 |
| 3 | .5487 | .5601 | .6283 | .6859 | .6908 | .5658 | .567 |
| 4 | .5487 | .5601 | .6283 | .6859 | .6908 | .5658 | .5853 |
| 5 | .5487 | .5601 | .6099 | .6859 | .6348 | .5658 | .5853 |
| 6 | .583 | .6161 | .6099 | .4572 | .6722 | .5658 | .6036 |
| 7 | .6001 | .6722 | .6468 | .703 | .7282 | .6001 | .6584 |
| 8 | .6173 | .6535 | .7207 | .703 | .6908 | .6344 | .6767 |
| 9 | .7095 | .7095 | .7392 | .6859 | .7282 | .695 | .7095 |
| 10 | .7468 | .6516 | .7023 | .703 | .6516 | .4755 | .7095 |
| 11 | .6722 | .6173 | .7095 | .6001 | .6219 | .6219 | .6722 |
| 12 | .6908 | .5658 | .6908 | .6335 | .6584 | .6219 | .5788 |
| 13 | .6908 | .5658 | .6908 | .6516 | .6767 | .6401 | .7095 |
| 14 | .6161 | .583 | .6535 | .6173 | .6767 | .6584 | .567 |
| 15 | .5975 | .583 | .6722 | .6173 | .6584 | .6219 | .567 |
| 16 | .6161 | .6173 | .6535 | .6173 | .6767 | .6401 | .567 |
| 17 | .6161 | .6173 | .6535 | .6516 | .6584 | .6401 | .567 |
| 18 | .6535 | .6335 | .6722 | .6584 | .695 | .6584 | .6036 |
| 19 | .7095 | .6154 | .7468 | .6767 | .695 | .6767 | .695 |
| 20 | .7316 | .7421 | .7655 | .7865 | .7865 | .7316 | .695 |
| 21 | .7468 | .7059 | .8215 | .7865 | .7499 | .7133 | .695 |
| 22 | .7095 | .7602 | .7888 | .8413 | .7499 | .695 | .6401 |
| 23 | .6722 | .7783 | .8059 | .8048 | .7316 | .695 | .5853 |
| 24 | .5487 | .5975 | .6878 | .7716 | .7842 | .6344 | .6219 |
| Max | .7468 | .7783 | .8215 | .8413 | .7865 | .7316 | .7095 |
| Min | .5487 | .5601 | .6099 | .4572 | .6219 | .4755 | .567 |
| Avg | .6363 | .6294 | .6937 | .6846 | .6985 | .6277 | .6263 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024048 / 33/11 KV Shivaji Nagar Sub-
staFeeder No / Name : 206 / 11 KV Shivji Nagar Feeder SHEDDABLE URBAN
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2743 | .2987 | .3142 | .3429 | .3734 | .2915 | .3109 |
| 2 | .2743 | .2801 | .3142 | .3429 | .3547 | .2743 | .3109 |
| 3 | .2743 | .2801 | .2957 | .3429 | .3547 | .2743 | .3109 |
| 4 | .2743 | .2801 | .2957 | .3429 | .3547 | .2743 | .2743 |
| 5 | .2743 | .2801 | .2957 | .3429 | .3361 | .2743 | .2926 |
| 6 | .2743 | .3174 | .2957 | .3429 | .3734 | .2743 | .3292 |
| 7 | .3086 | .3361 | .3511 | .3772 | .4108 | .3258 | .4024 |
| 8 | .3258 | .3547 | .3696 | .3429 | .4294 | .3086 | .4024 |
| 9 | .3547 | .3921 | .3696 | .3429 | .4108 | .3292 | .3921 |
| 10 | .3734 | .3429 | .3511 | .2915 | .3841 | .3658 | .3921 |
| 11 | .3361 | .3429 | .3734 | .3258 | .3292 | .3109 | .3361 |
| 12 | .3174 | .3086 | .3734 | .2926 | .3475 | .3109 | .3174 |
| 13 | .3174 | .3086 | .3547 | .3292 | .3658 | .3475 | |
| 14 | .2987 | .2915 | .3361 | .3086 | .3475 | .3109 | .3142 |
| 15 | .2987 | .2915 | .3361 | .3086 | .3109 | .3109 | .3142 |
| 16 | .2987 | .2915 | .3174 | .3086 | .3109 | .3109 | .3142 |
| 17 | .3174 | .2915 | .3174 | .3475 | .3142 | .3292 | .3142 |
| 18 | .3174 | .3109 | .3361 | .3109 | .3326 | .3109 | .3326 |
| 19 | .3174 | .3292 | .3734 | .3658 | .3696 | .3658 | .4066 |
| 20 | .3658 | .3841 | .3734 | .3841 | .3696 | .3841 | .3881 |
| 21 | .3734 | .3658 | .4108 | .4024 | .3881 | .3658 | .3881 |
| 22 | .3547 | .3658 | .3772 | .4207 | .3881 | .3658 | .3326 |
| 23 | .3547 | .3658 | .3944 | .4024 | .3511 | .3475 | .3326 |
| 24 | .2572 | .2987 | .3475 | .3772 | .3734 | .3086 | .3292 |
| Max | .3734 | .3921 | .4108 | .4207 | .4294 | .3841 | .4066 |
| Min | .2572 | .2801 | .2957 | .2915 | .3109 | .2743 | .2743 |
| Avg | .3139 | .3212 | .3447 | .3457 | .3617 | .3197 | .3408 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024048 / 33/11 KV Shivaji Nagar Sub-
sta

Feeder No / Name : 241 / 11 KV SHIVJI NAGAR I/C NO.

1 Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .8745 | .8962 | .9709 | .9602 | .9709 |
| 2 | .8745 | .8962 | .9335 | .9602 | .9335 |
| 3 | .8745 | .8962 | .9335 | .9602 | .8962 |
| 4 | .8745 | .8962 | .9149 | .9602 | |
| 5 | .8745 | .8962 | .9149 | .9602 | |
| 6 | .8916 | .9522 | .9335 | 1.0117 | |
| 7 | .9088 | 1.0456 | .8962 | 1.0288 | |
| 8 | .9259 | .9709 | .9522 | .9774 | |
| 9 | 1.0642 | 1.0829 | .9979 | .9945 | |
| 10 | 1.2696 | 1.166 | .9896 | 1.166 | |
| 11 | 1.531 | 1.3032 | 1.0456 | 1.3717 | |
| 12 | 1.6244 | 1.4403 | 1.0829 | 1.6078 | |
| 13 | 1.6617 | 1.4403 | 1.2696 | 1.6078 | |
| 14 | 1.5684 | 1.3717 | 1.2136 | 1.4746 | |
| 15 | 1.531 | 1.406 | 1.1203 | 1.4575 | |
| 16 | 1.6057 | 1.5089 | 1.1576 | 1.4575 | |
| 17 | 1.587 | 1.5432 | 1.1763 | 1.5524 | |
| 18 | 1.6244 | 1.5524 | 1.1763 | 1.6095 | |
| 19 | 1.643 | 1.5339 | 1.1949 | 1.6448 | |
| 20 | 1.6095 | 1.5154 | 1.1949 | 1.5339 | |
| 21 | 1.531 | 1.3121 | 1.1949 | 1.2567 | |
| 22 | 1.0456 | 1.1273 | 1.0631 | 1.1273 | |
| 23 | .9709 | 1.0903 | | 1.1088 | |
| 24 | .8916 | .8962 | .9979 | .9945 | 1.0456 |
| Max | 1.6617 | 1.5524 | 1.2696 | 1.6448 | 1.0456 |
| Min | .8745 | .8962 | .8962 | .9602 | .8962 |
| Avg | 1.2441 | 1.1975 | 1.0576 | 1.2410 | .9616 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024048 / 33/11 KV Shivaji Nagar Sub-
staFeeder No / Name : 242 / 11 KV SHIVJI NAGAR I/C NO.
2 Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.5604 | | 1.8665 | 1.9547 | | 1.6289 | 1.7193 |
| 2 | 1.5604 | 1.6244 | 1.8296 | 1.9204 | | 1.6118 | 1.701 |
| 3 | 1.5604 | 1.6244 | 1.7741 | 1.9204 | | 1.6118 | 1.6644 |
| 4 | 1.5604 | 1.6244 | 1.7741 | 1.9204 | | 1.6118 | 1.6827 |
| 5 | 1.5604 | 1.6244 | 1.7556 | 1.2803 | | 1.6118 | 1.7558 |
| 6 | 1.6461 | 1.7924 | 1.7741 | 1.2803 | | 1.6118 | 1.8656 |
| 7 | 1.7318 | 1.9418 | 1.7372 | 1.989 | | 1.7661 | 1.9753 |
| 8 | 1.8176 | | 1.9774 | 2.0405 | 2.0911 | 1.8176 | 2.0302 |
| 9 | 1.0642 | 2.0725 | 2.0668 | 1.989 | | 1.9589 | 2.0351 |
| 10 | 2.0538 | 1.8176 | 2.0328 | 1.8861 | | 1.7372 | 2.0351 |
| 11 | 1.9418 | 1.8176 | 2.0725 | 1.7661 | | 1.7926 | 1.9044 |
| 12 | 1.9418 | 1.7318 | 2.0725 | 1.8107 | | 1.7926 | 1.7924 |
| 13 | 1.9231 | 1.7318 | | 1.8839 | | 1.7741 | .8871 |
| 14 | 1.7364 | 1.6632 | 1.8858 | 1.749 | | 1.7187 | 1.7187 |
| 15 | 1.6804 | 1.6632 | 1.9418 | 1.7147 | | 1.7187 | 1.6632 |
| 16 | 1.7364 | 1.7318 | 1.7551 | 1.7147 | 1.7924 | 1.7741 | 1.5893 |
| 17 | 1.7737 | 1.7661 | 1.8298 | 1.8839 | 1.8296 | 1.8111 | 1.5729 |
| 18 | 1.9044 | 1.829 | 1.9791 | 1.8839 | 1.922 | 1.9035 | 1.8296 |
| 19 | 2.0351 | 1.8473 | 2.1845 | 2.0668 | 1.9589 | 2.0513 | 2.0328 |
| 20 | 2.1582 | 2.1948 | 2.2218 | 2.268 | 2.1253 | 2.1992 | 2.0883 |
| 21 | 2.1472 | 2.0668 | 2.2965 | 2.2131 | 1.1458 | 2.0513 | 2.0883 |
| 22 | 1.9978 | 2.1216 | 2.1948 | 2.3228 | 2.1253 | 2.0302 | 1.8296 |
| 23 | | 2.1033 | 2.1605 | 2.2314 | 2.0144 | 1.9387 | 1.7187 |
| 24 | 1.5604 | 1.7177 | 1.9387 | 2.0748 | | 1.7661 | 1.7924 |
| Max | 2.1582 | 2.1948 | 2.2965 | 2.3228 | 2.1253 | 2.1992 | 2.0883 |
| Min | 1.0642 | 1.6244 | 1.7372 | 1.2803 | 1.1458 | 1.6118 | .8871 |
| Avg | 1.7675 | 1.8231 | 1.9618 | 1.9069 | 1.8894 | 1.8037 | 1.7905 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024048 / 33/11 KV Shivaji Nagar Sub-sta

Feeder No / Name : 401 / 33 KV INCOMER
Feeder KV- 33 / INCOMINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) |
| 1 | | 1.6461 | 1.701 |
| 2 | | 1.5947 | 1.701 |
| 3 | | 1.5947 | 1.6461 |
| 4 | 1.9605 | 1.5947 | 1.701 |
| 5 | | 1.5947 | 1.7558 |
| 6 | 2.0165 | 1.5947 | 1.8656 |
| 7 | 2.0725 | 1.749 | 1.9753 |
| 8 | 2.0725 | 1.8004 | 2.0302 |
| 9 | 2.0725 | 1.9204 | 2.0165 |
| 10 | 1.8519 | 1.701 | 2.0165 |
| 11 | 1.8004 | 1.7558 | 1.9044 |
| 12 | 1.8004 | 1.7558 | 1.7558 |
| 13 | 1.8004 | 1.7558 | .8779 |
| 14 | 1.749 | 1.701 | 1.701 |
| 15 | 1.6975 | 1.701 | 1.6461 |
| 16 | 1.6975 | 1.7558 | 1.5912 |
| 17 | 1.8107 | 1.8107 | 1.5912 |
| 18 | 1.9204 | 1.8656 | 1.8107 |
| 19 | 1.9204 | 2.0302 | 2.0302 |
| 20 | 2.0851 | 2.1948 | 2.0851 |
| 21 | 1.1523 | 2.0302 | 2.0851 |
| 22 | 1.1523 | 2.0302 | 1.8107 |
| 23 | 1.9753 | 1.9204 | 1.701 |
| 24 | | 1.749 | 1.8107 |
| Max | 2.0851 | 2.1948 | 2.0851 |
| Min | 1.1523 | 1.5947 | .8779 |
| Avg | 1.8215 | 1.7853 | 1.7838 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024055 / P.K.V. Washim Road, Sub
StatioFeeder No / Name : 201 / 11 KV Gajraj Rural Feeder
Feeder KV- 11 / OUTGOING

SHEDDABLE RURAL

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2241 | .2012 | .2229 | .2614 | .2561 | .2427 | .2427 |
| 2 | .2241 | .2012 | .2427 | .2614 | .2378 | .2241 | .2427 |
| 3 | .2241 | .2012 | .2241 | .2614 | .2378 | .2241 | .2427 |
| 4 | .2241 | .2012 | .2058 | .2614 | .2378 | .2058 | .2427 |
| 5 | .2241 | .2012 | .2058 | .2614 | .2378 | .2058 | .2427 |
| 6 | .2801 | .2195 | .2058 | .2614 | .2561 | .2401 | .2614 |
| 7 | .2614 | .2378 | .2401 | .2801 | .2743 | .2614 | .2801 |
| 8 | .2614 | .2427 | .2229 | .2801 | .2743 | .2801 | .2987 |
| 9 | .2614 | .2614 | .2427 | .2987 | | .2614 | .2987 |
| 10 | .2614 | .2987 | .2743 | .2987 | | .2572 | .2743 |
| 11 | .3174 | | .3361 | .2987 | .3361 | .3174 | .2987 |
| 12 | .3174 | .3734 | .3109 | .2801 | | .2801 | .2801 |
| 13 | .3361 | .3361 | .3109 | .2801 | .3361 | .3174 | .2614 |
| 14 | .3174 | .3734 | .2926 | .2614 | .2801 | .2987 | .2614 |
| 15 | .3361 | .2801 | .2926 | .2427 | .2801 | .2987 | .2801 |
| 16 | .2987 | .3174 | .3109 | .2427 | .2801 | .2614 | .2801 |
| 17 | .2614 | .3174 | .2743 | .2427 | .2427 | .2987 | .2987 |
| 18 | .2401 | .2241 | .2801 | .2378 | .2614 | .2987 | .2614 |
| 19 | | .2987 | .2987 | | .2987 | .3174 | .2987 |
| 20 | .3361 | .3361 | .3174 | .3292 | .2987 | .2987 | .2987 |
| 21 | .2987 | .2987 | .2987 | .3109 | .2801 | .2614 | .2801 |
| 22 | .2561 | .2987 | .3174 | .3292 | .2572 | .2801 | .2229 |
| 23 | .2561 | .2801 | .2987 | .2743 | .2229 | .2801 | .2229 |
| 24 | .2241 | .2195 | .2229 | .2801 | .2561 | .2229 | .2427 |
| Max | .3361 | .3734 | .3361 | .3292 | .3361 | .3174 | .2987 |
| Min | .2241 | .2012 | .2058 | .2378 | .2229 | .2058 | .2229 |
| Avg | .2714 | .2704 | .2687 | .2755 | .2687 | .2681 | .2673 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024055 / P.K.V. Washim Road, Sub
StatioFeeder No / Name : 202 / 11 KV Kamala Nagar Feeder
Feeder KV- 11 / OUTGOING

SHEDDABLE URBAN

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.587 | 1.4632 | 1.6289 | 1.9791 | 1.9022 | 1.7551 | 1.7177 |
| 2 | 1.5497 | 1.4449 | 1.6804 | 1.8671 | 1.8656 | 1.6991 | 1.7177 |
| 3 | 1.531 | 1.4449 | 1.643 | 1.8671 | 1.8107 | 1.6617 | 1.7177 |
| 4 | 1.531 | 1.4449 | 1.5089 | 1.8298 | 1.7741 | 1.5261 | 1.7177 |
| 5 | 1.5684 | 1.4449 | 1.5261 | 1.8671 | 1.7741 | 1.5947 | 1.7177 |
| 6 | 1.6804 | 1.5729 | 1.5947 | 1.9791 | 1.8107 | 1.6804 | 1.8484 |
| 7 | 1.9044 | 1.7193 | 1.7318 | 2.0911 | 1.8839 | 1.9044 | 2.0165 |
| 8 | 1.9791 | 1.7737 | 1.869 | 2.0165 | 1.9936 | 1.8861 | 1.9978 |
| 9 | 1.9791 | 1.8484 | 2.0911 | 2.0725 | 2.0485 | 2.0538 | 2.0538 |
| 10 | 2.0165 | 1.9044 | 1.9753 | 2.0725 | 2.0725 | 1.9547 | 1.9978 |
| 11 | 2.1098 | 2.0538 | 2.1285 | 2.0911 | 2.0725 | 2.1472 | 1.9791 |
| 12 | 2.0911 | 2.0538 | 1.9936 | 2.1658 | 1.9418 | 1.9605 | 1.7924 |
| 13 | 1.9418 | 1.9791 | 1.957 | 2.0538 | 1.8858 | 1.9044 | |
| 14 | 1.9044 | 1.9791 | 1.957 | 1.9418 | 1.7364 | 1.8298 | 1.6244 |
| 15 | 1.7924 | 1.8671 | 1.8839 | 2.0165 | 1.6244 | 1.7177 | 1.5684 |
| 16 | 1.8298 | 1.9231 | 1.8473 | 2.0165 | 1.7364 | 1.7737 | 1.5684 |
| 17 | 1.5123 | 2.0165 | 1.9204 | 2.0725 | 1.8671 | 1.9791 | 1.6804 |
| 18 | | | 2.1098 | 2.0485 | 1.9791 | 2.0538 | 1.9418 |
| 19 | 2.3777 | 1.0829 | 2.3152 | 2.0485 | 2.0538 | 2.1098 | 2.1285 |
| 20 | 2.4143 | 2.6326 | 2.3712 | | 2.1472 | 2.1285 | 2.0725 |
| 21 | 1.9753 | 2.1658 | 2.2032 | 1.0608 | 2.1098 | 2.0165 | 1.9605 |
| 22 | 1.9044 | 2.0725 | 2.2032 | 2.4874 | 1.8519 | 2.0165 | 1.7551 |
| 23 | 1.829 | 2.0538 | 2.1658 | 2.1582 | 1.7147 | 1.9418 | 1.5432 |
| 24 | 1.6244 | 1.5181 | 1.7147 | 2.0351 | 1.9936 | 1.6632 | 1.7364 |
| Max | 2.4143 | 2.6326 | 2.3712 | 2.4874 | 2.1472 | 2.1472 | 2.1285 |
| Min | 1.5123 | 1.0829 | 1.5089 | 1.0608 | 1.6244 | 1.5261 | 1.5432 |
| Avg | 1.8536 | 1.8026 | 1.9175 | 1.9930 | 1.9021 | 1.8733 | 1.8197 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024055 / P.K.V. Washim Road, Sub
StatioFeeder No / Name : 203 / 11 KV Akoli Rural Feeder
Feeder KV- 11 / OUTGOING

SHEDDABLE RURAL

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3361 | | .3601 | 1.1576 | 1.0425 | .9896 | .9896 |
| 2 | .3361 | .2926 | .3734 | 1.0829 | 1.0242 | .9335 | .9709 |
| 3 | .3174 | .2926 | .3547 | 1.0642 | 1.0059 | .9149 | .9709 |
| 4 | .3174 | .2926 | .3258 | 1.0642 | .9694 | .8402 | .9709 |
| 5 | .3361 | .2926 | .3547 | 1.0829 | .9694 | .8916 | .9709 |
| 6 | .3734 | .3658 | .3258 | 1.1389 | .9877 | .9602 | 1.0829 |
| 7 | .4294 | .3841 | .3601 | 1.2323 | 1.1888 | 1.1949 | 1.2323 |
| 8 | .3921 | .4668 | .3944 | 1.2696 | 1.2437 | 1.1317 | 1.2323 |
| 9 | .4108 | .4108 | .4108 | 1.2696 | 1.262 | 1.2323 | 1.2323 |
| 10 | .3734 | .3921 | .439 | 1.251 | 1.2323 | 1.0974 | |
| 11 | .3921 | .3921 | .4481 | 1.251 | 1.1763 | 1.1576 | 1.1203 |
| 12 | .3547 | .3734 | .4207 | 1.2323 | 1.1203 | 1.0269 | |
| 13 | .3734 | .3734 | .4572 | | 1.0269 | 1.0456 | |
| 14 | .3547 | .3734 | .4207 | 1.1016 | .9709 | | .3921 |
| 15 | .3547 | .3361 | .4207 | 1.0829 | .9522 | | .3174 |
| 16 | .3361 | .3734 | 1.2254 | 1.0829 | 1.0456 | 1.307 | .2987 |
| 17 | .3921 | .3361 | 1.2437 | 1.1763 | 1.1203 | 1.1949 | .3174 |
| 18 | .3429 | .3921 | 1.307 | 1.1888 | 1.0829 | 1.2323 | |
| 19 | .3841 | .3921 | 1.3443 | 1.1888 | 1.2323 | 1.3256 | |
| 20 | .439 | .4481 | 1.363 | 1.4815 | 1.307 | 1.251 | .5228 |
| 21 | .3841 | | 1.3443 | 1.0987 | 1.1763 | 1.1763 | .4481 |
| 22 | .4024 | .4668 | 1.307 | 1.1888 | 1.046 | 1.1763 | .4108 |
| 23 | .4024 | .4668 | 1.2696 | 1.1888 | 1.0117 | 1.1389 | .3429 |
| 24 | .3547 | .3109 | .3944 | 1.1949 | 1.0974 | .9602 | 1.0456 |
| Max | .439 | .4668 | 1.363 | 1.4815 | 1.307 | 1.3256 | 1.2323 |
| Min | .3174 | .2926 | .3258 | 1.0642 | .9522 | .8402 | .2987 |
| Avg | .3704 | .3739 | .6944 | 1.1770 | 1.0955 | 1.0990 | .7826 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024055 / P.K.V. Washim Road, Sub
StatioFeeder No / Name : 241 / 11 KV PKV I/C No. 1
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.8111 | 1.6644 | 1.8519 | 2.2405 | 2.1582 | 1.9978 | 1.9605 |
| 2 | 1.7737 | 1.6461 | 1.9231 | | 2.0851 | 1.9231 | 1.9605 |
| 3 | 1.7551 | 1.6804 | 1.8671 | 2.1285 | 2.0485 | 1.8858 | 1.9605 |
| 4 | 1.7551 | 1.6461 | 1.7147 | 2.0911 | 2.0119 | 1.7318 | 1.9605 |
| 5 | 1.7924 | 1.6461 | 1.7318 | 2.1285 | 2.0119 | 1.8004 | 1.9605 |
| 6 | 1.9605 | 1.7924 | 1.8004 | 2.2405 | 2.0668 | 1.9439 | 2.1658 |
| 7 | 2.1658 | 1.9753 | | 2.3712 | 2.1582 | 2.1658 | 2.2965 |
| 8 | 2.2405 | 1.9753 | | 2.2965 | 2.268 | 2.1434 | 2.2965 |
| 9 | 2.2405 | 2.1098 | 2.3339 | 2.3712 | 2.0485 | 2.3152 | 2.3525 |
| 10 | 2.2779 | 2.2032 | 2.2497 | 2.3712 | 2.0725 | 2.4086 | 2.2779 |
| 11 | 2.4272 | 2.0538 | 2.4646 | 2.3899 | 2.4086 | 2.4646 | 2.2779 |
| 12 | 2.4086 | 2.4272 | 2.3045 | 2.4459 | 1.9418 | 2.2405 | 2.0725 |
| 13 | 2.2779 | 2.3152 | 2.268 | 2.3339 | 2.2218 | 2.2218 | |
| 14 | 2.2218 | 2.3525 | 2.2497 | 2.2032 | 2.0165 | 2.1285 | 1.8858 |
| 15 | 2.1285 | 2.1472 | 2.1765 | 2.2592 | 1.9044 | 2.0165 | 1.8484 |
| 16 | 2.1285 | 2.2405 | 2.1582 | 2.2592 | 2.0165 | 2.0351 | 1.8484 |
| 17 | 1.7737 | 2.3339 | 2.1948 | 2.3152 | 2.1098 | 2.2779 | 1.9791 |
| 18 | .2401 | .2241 | 2.3899 | 2.2862 | 2.2405 | 2.3525 | 2.2032 |
| 19 | 2.3777 | 1.3817 | 2.6139 | | 2.3525 | 2.4272 | 2.4272 |
| 20 | 2.7435 | 2.9687 | 2.6886 | .3292 | 2.4459 | 2.4272 | 2.3712 |
| 21 | 2.268 | 2.4646 | 2.5019 | 1.3717 | 2.3899 | 2.2779 | 2.2405 |
| 22 | 2.1216 | 2.3712 | 2.5206 | 2.8166 | 2.1091 | 2.2965 | 1.8347 |
| 23 | 2.0851 | 2.1434 | 2.4646 | 2.4326 | 1.9376 | 2.2218 | 1.7661 |
| 24 | 1.8484 | 1.9204 | 1.9376 | 2.3152 | 2.2497 | 1.8861 | 1.9791 |
| Max | 2.7435 | 2.9687 | 2.6886 | 2.8166 | 2.4459 | 2.4646 | 2.4272 |
| Min | .2401 | .2241 | 1.7147 | .3292 | 1.9044 | 1.7318 | 1.7661 |
| Avg | 2.0343 | 1.9868 | 2.2003 | 2.1817 | 2.1364 | 2.1496 | 2.0837 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024055 / P.K.V. Washim Road, Sub
StatioFeeder No / Name : 242 / 11 KV PKV I/C No. 2
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3361 | .3109 | .3601 | 1.1576 | 1.0425 | .9896 | .9896 |
| 2 | .3361 | .2926 | .3734 | | 1.0242 | .9335 | .9896 |
| 3 | .3174 | .2926 | .3547 | 1.0642 | 1.0059 | .9149 | .9896 |
| 4 | .3174 | .2926 | .3258 | 1.0642 | .9694 | .8775 | .9896 |
| 5 | .3361 | .2926 | .3258 | 1.0829 | .9694 | .8916 | .9896 |
| 6 | .3734 | .3841 | .3258 | 1.1389 | .9877 | 1.0456 | 1.0829 |
| 7 | .4294 | .3658 | | 1.2323 | 1.1888 | 1.0974 | 1.2323 |
| 8 | .3921 | .4854 | | 1.2696 | 1.2437 | 1.1317 | 1.2323 |
| 9 | .4108 | .4108 | .4108 | 1.2696 | 1.262 | 1.2323 | 1.2323 |
| 10 | .3734 | .3921 | .439 | 1.2696 | 1.2323 | 1.1949 | |
| 11 | .3921 | .3921 | .4481 | 1.251 | 1.1763 | 1.1576 | 1.1203 |
| 12 | .3547 | .3734 | .4207 | 1.2323 | 1.1203 | 1.0269 | |
| 13 | .3734 | .3734 | .4572 | 1.1576 | 1.0269 | 1.0456 | |
| 14 | .3547 | .3734 | .4207 | 1.1016 | .9709 | | .3921 |
| 15 | .3547 | .3361 | .4207 | 1.0829 | .9522 | | .3174 |
| 16 | .3361 | .3734 | 1.2254 | 1.0829 | 1.0456 | 1.307 | .2987 |
| 17 | .3921 | .3361 | 1.2437 | 1.1763 | 1.1203 | 1.1949 | .3174 |
| 18 | .3429 | .3921 | 1.307 | 1.1888 | 1.0829 | 1.2323 | |
| 19 | .3841 | .3921 | 1.3443 | | 1.1317 | 1.3256 | |
| 20 | .439 | .4481 | 1.363 | 1.4815 | 1.307 | 1.3256 | .5228 |
| 21 | .3841 | | 1.3443 | 1.3352 | 1.1763 | 1.1763 | .4481 |
| 22 | .4024 | .4668 | 1.307 | 1.3535 | 1.046 | 1.1763 | |
| 23 | .4755 | .4668 | 1.2696 | 1.1888 | 1.0117 | 1.1389 | .3429 |
| 24 | .3547 | .3109 | .3944 | 1.1949 | 1.0974 | .9602 | 1.0456 |
| Max | .4755 | .4854 | 1.363 | 1.4815 | 1.307 | 1.3256 | 1.2323 |
| Min | .3174 | .2926 | .3258 | 1.0642 | .9522 | .8775 | .2987 |
| Avg | .3734 | .3719 | .7219 | 1.1989 | 1.0913 | 1.1080 | .8074 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024055 / P.K.V. Washim Road, Sub
StatioFeeder No / Name : 401 / 33 KV INCOMMER NO.1 DABAKI NON SHEDDABLE EXPRESS HV FEEDERS
TO Feeder KV- 33 / INCOMING (NON-CONTINUOUS PROCESS) (NO
STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 2.1285 | 1.9204 | 2.2119 | 3.4168 | 3.1824 | 2.9687 | 2.9687 |
| 2 | 2.1285 | 1.9204 | 2.2965 | | 2.9081 | 2.8567 | 2.9687 |
| 3 | 2.0725 | 1.9204 | 2.2405 | 3.1927 | 3.0727 | 2.8006 | 2.9687 |
| 4 | 2.0725 | 1.9204 | 2.2405 | 3.1367 | 2.963 | 2.572 | 2.9687 |
| 5 | 2.1285 | 1.9204 | 2.0576 | 3.1927 | 2.963 | 2.6749 | 2.9687 |
| 6 | 2.3525 | 2.1948 | 2.1091 | 3.3608 | 3.0727 | 2.8807 | 3.2487 |
| 7 | 2.5766 | 2.3594 | | 3.5848 | 3.1824 | 3.0864 | 3.5288 |
| 8 | 2.6326 | 2.4143 | | 3.5848 | 3.5117 | 3.2922 | 3.5288 |
| 9 | 2.6326 | 2.5206 | 2.7446 | 3.6408 | 3.2922 | 3.5288 | 3.5848 |
| 10 | 2.6326 | 2.5766 | 2.6886 | 3.6408 | 3.3048 | 3.5848 | 2.2965 |
| 11 | 2.8006 | 2.4646 | 2.9127 | 3.6408 | 3.5848 | 3.6408 | 3.4168 |
| 12 | 2.7446 | 2.8006 | 2.7435 | 3.6969 | 3.0807 | 3.2487 | 2.0725 |
| 13 | 2.6326 | 2.6886 | 2.6886 | 3.4728 | 3.2487 | 3.2487 | |
| 14 | 2.5766 | 2.7446 | 2.6886 | 3.3048 | 2.9687 | 2.1285 | 2.2965 |
| 15 | 2.4646 | 2.4646 | 2.6337 | 3.3608 | 2.8567 | 2.0165 | 2.1845 |
| 16 | 2.4646 | 2.6326 | 3.3471 | 3.3608 | | 3.3608 | 2.1285 |
| 17 | 2.1845 | 2.6886 | 3.4568 | 3.4728 | | 3.4728 | 2.2965 |
| 18 | .5658 | .6161 | 3.6969 | 3.5117 | 3.3048 | 3.5848 | 2.1845 |
| 19 | 2.7435 | 1.7924 | 3.9769 | | 3.2922 | 3.7529 | 2.4086 |
| 20 | 3.2487 | 3.4168 | 4.0329 | | 3.7529 | 3.7529 | 2.3525 |
| 21 | 2.6337 | 2.4646 | 3.8649 | | 3.5848 | 3.4728 | 2.6886 |
| 22 | 2.524 | 2.8567 | 3.8089 | 4.1701 | 3.2407 | 3.4728 | 2.4086 |
| 23 | 2.5789 | 2.8006 | 3.7529 | 3.6214 | 2.9321 | 3.3608 | 2.1091 |
| 24 | 2.1845 | 2.3045 | 2.3148 | 3.4728 | 3.3471 | 2.8292 | 3.0247 |
| Max | 3.2487 | 3.4168 | 4.0329 | 4.1701 | 3.7529 | 3.7529 | 3.5848 |
| Min | .5658 | .6161 | 2.0576 | 3.1367 | 2.8567 | 2.0165 | 2.0725 |
| Avg | 2.4044 | 2.3502 | 2.9322 | 3.4918 | 3.2112 | 3.1495 | 2.7219 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-I S/DN[275] BU 4275

Substation No/ Name :- 024055 / P.K.V. Washim Road, Sub
StatioFeeder No / Name : 402 / 33 KV INCOMMER NO.2
KHADAKI TO Feeder KV- 33 /
INCOMINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 02-JUL-18 | 03-JUL-18 |
|------|-----------|-----------|
| HR | Load (MW) | Load (MW) |
| 16 | | 3.0807 |
| 17 | | 3.2487 |
| 20 | 1.8107 | |
| 21 | 2.1948 | |
| Max | 2.1948 | 3.2487 |
| Min | 1.8107 | 3.0807 |
| Avg | 2.0028 | 3.1647 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024024 / 33 KV KHADKI S/SN

Feeder No / Name : 200 / Station TF DTC 4570337

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0164 | .0166 | .0166 | .0166 | .0164 | .0166 | .0166 |
| 2 | .0164 | .0166 | .0166 | .0166 | .0164 | .0166 | .0166 |
| 3 | .0164 | .0166 | .0166 | .0166 | .0164 | .0166 | .0166 |
| 4 | .0164 | .0166 | .0166 | .0166 | .0164 | .0166 | .0166 |
| 5 | .0164 | .0166 | .0166 | .0166 | .0164 | .0166 | .0166 |
| 6 | .0164 | .0166 | .0166 | .0166 | .0164 | .0166 | .0164 |
| 7 | .0164 | .0166 | .0166 | .0166 | .0164 | .0166 | .0166 |
| 8 | .0164 | .0166 | .0166 | .0166 | .0164 | .0166 | .0166 |
| 9 | .0166 | .0166 | .0166 | .0166 | .0164 | .0166 | .0166 |
| 10 | .0162 | .0166 | .0166 | .0164 | .0648 | | .0162 |
| 11 | .0162 | .0166 | .0166 | .0164 | .0162 | | .0189 |
| 12 | .0162 | .0164 | .0166 | .0164 | .0162 | | .0189 |
| 13 | .0162 | .0164 | .0166 | .0166 | .0162 | | .0189 |
| 14 | .0162 | .0164 | .0164 | .0166 | | | .0189 |
| 15 | .0162 | | .0166 | .0166 | .0162 | | .0189 |
| 16 | .0162 | .0164 | .0166 | .0166 | .0162 | | .0166 |
| 17 | .0166 | .0166 | .0166 | .0166 | .0166 | .0164 | .0166 |
| 18 | .0166 | | .0166 | .0166 | .0166 | .0164 | .0166 |
| 19 | .0166 | .0166 | .0166 | .0166 | .0166 | .0162 | .0166 |
| 20 | .0166 | .0166 | .0166 | .0166 | .0166 | .0164 | .0166 |
| 21 | .0166 | .0166 | .0166 | .0166 | .0166 | .0164 | .0166 |
| 22 | .0166 | .0166 | .0166 | .0166 | .0166 | .0164 | .0166 |
| 23 | .0166 | .0166 | .0166 | .0164 | .0166 | .0166 | .0166 |
| 24 | .0166 | .0166 | .0164 | .0164 | .0164 | .0166 | .0166 |
| Max | .0166 | .0166 | .0166 | .0166 | .0648 | .0166 | .0189 |
| Min | .0162 | .0164 | .0164 | .0164 | .0162 | .0162 | .0162 |
| Avg | .0164 | .0166 | .0166 | .0166 | .0185 | .0165 | .0171 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024024 / 33 KV KHADKI S/SN

Feeder No / Name : 201 / 11 KV KHADKI FEEDER

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.7013 | 1.5927 | 1.97 | 2.9321 | 2.6063 | 2.4977 | 2.3529 |
| 2 | 1.7013 | 1.5927 | 1.8983 | 2.8959 | 2.5339 | 2.4615 | 2.3167 |
| 3 | 1.6476 | 1.5927 | 2.5431 | 2.8597 | 2.4977 | 2.4253 | 2.2624 |
| 4 | 1.6476 | 1.5927 | 2.5072 | 2.8235 | 2.4434 | 2.4615 | 2.2624 |
| 5 | 1.6118 | 1.7013 | 2.3998 | 2.8235 | 2.3891 | 2.4977 | 2.1719 |
| 6 | 1.8267 | 1.8099 | 2.3282 | 2.7873 | 2.5701 | 2.5701 | 2.5701 |
| 7 | 1.8461 | 1.8099 | 2.364 | 2.7873 | 2.6063 | 2.3167 | 2.5701 |
| 8 | 1.7909 | 1.7375 | 2.4326 | 2.4874 | 2.3891 | 1.7013 | 2.4434 |
| 9 | 1.6651 | 1.7193 | 2.4356 | 2.4508 | 2.1719 | 2.1357 | 2.2805 |
| 10 | 1.5746 | 1.5927 | 2.4253 | 2.1849 | 2.0633 | 2.2131 | 2.1719 |
| 11 | 1.5384 | 1.5565 | 2.1719 | 2.1491 | 1.9909 | 1.957 | 1.9909 |
| 12 | 1.4998 | 1.5927 | 2.2314 | 2.0058 | 2.0271 | 1.9022 | 1.8461 |
| 13 | 1.5364 | 1.5927 | 2.2805 | 2.0774 | 1.9728 | 1.848 | 1.8461 |
| 14 | 1.5203 | 1.5565 | 2.2805 | 2.1849 | 2.1357 | | 1.8823 |
| 15 | 1.5181 | 1.5927 | 2.3529 | 2.1849 | 2.0485 | 1.1888 | 1.9753 |
| 16 | 1.4998 | 1.6651 | 2.2207 | 2.2565 | 2.1216 | 2.4209 | 1.9387 |
| 17 | | 1.7013 | 2.1132 | 2.2923 | 2.2805 | | 1.8983 |
| 18 | 1.3032 | 1.7013 | 2.2805 | 2.1719 | | 2.2923 | 2.1849 |
| 19 | 1.9547 | 1.7375 | 2.5701 | 2.364 | 2.6425 | 2.7149 | 2.4977 |
| 20 | 2.1357 | 2.0995 | 2.9371 | 2.7221 | 2.8597 | 2.8654 | 2.7149 |
| 21 | 2.1357 | 2.1719 | 3.0803 | 2.9371 | 2.8597 | 2.758 | |
| 22 | 1.9909 | 2.2207 | 3.1878 | 2.8597 | 2.7511 | 2.7149 | |
| 23 | 1.7737 | 2.0237 | 3.1493 | 2.7873 | 2.6425 | 2.5882 | |
| 24 | 1.7193 | 1.6651 | 2.0271 | 2.9683 | 2.6425 | 2.4977 | 2.4394 |
| Max | 2.1357 | 2.2207 | 3.1878 | 2.9683 | 2.8597 | 2.8654 | 2.7149 |
| Min | 1.3032 | 1.5565 | 1.8983 | 2.0058 | 1.9728 | 1.1888 | 1.8461 |
| Avg | 1.7017 | 1.7341 | 2.4245 | 2.5414 | 2.4020 | 2.3195 | 2.2199 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024024 / 33 KV KHADKI S/SN

Feeder No / Name : 202 / 11 KV MALKAPUR

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1829 | .168 | .2241 | .2427 | .2218 | .2241 | .2054 |
| 2 | .1829 | .168 | .2241 | .2427 | .2218 | .2241 | .2054 |
| 3 | .1829 | .168 | .2241 | .2241 | .2033 | .2241 | .1867 |
| 4 | .1829 | .168 | .2054 | .2241 | .2033 | .2241 | .1867 |
| 5 | .1829 | .1867 | .2054 | .2241 | .2033 | .2241 | .1867 |
| 6 | .1646 | .2033 | .2054 | .2241 | .2218 | .2241 | .2054 |
| 7 | .2149 | .2033 | .2218 | .2241 | .2033 | .2241 | .2427 |
| 8 | .2149 | .2054 | .2218 | .2241 | .2033 | .2241 | .2054 |
| 9 | .197 | .2054 | .2614 | .2241 | .2012 | .168 | .2241 |
| 10 | .1612 | .1991 | .2241 | .2195 | .1829 | .1867 | .2054 |
| 11 | .1791 | .181 | .2054 | .1991 | .1829 | .1494 | .1867 |
| 12 | .1791 | .1991 | .2328 | .1991 | .1646 | .168 | .1494 |
| 13 | .1612 | .1991 | .2241 | .1829 | .1646 | .168 | .1494 |
| 14 | .1612 | .181 | .2241 | .1867 | .168 | .1629 | .168 |
| 15 | .1448 | | .2054 | .2033 | .1494 | .1463 | .1307 |
| 16 | .128 | | .2054 | .2218 | .1463 | .1646 | .1494 |
| 17 | .1494 | .2033 | .2195 | .1867 | .168 | .1646 | .168 |
| 18 | .1463 | .1829 | .2103 | .1663 | .168 | .1646 | .1867 |
| 19 | .2012 | .1612 | .1991 | .1829 | .1829 | .2012 | .168 |
| 20 | .2241 | .2054 | | .2241 | .2241 | .2195 | .2075 |
| 21 | .2054 | .2427 | .2614 | .2614 | .2241 | .2172 | .2054 |
| 22 | .2054 | .2534 | .2801 | .2534 | .2427 | .2427 | .2054 |
| 23 | .1867 | .2534 | .2801 | .2353 | .2427 | .2427 | .168 |
| 24 | .1829 | .168 | .2241 | .2427 | .2218 | .2241 | .2054 |
| Max | .2241 | .2534 | .2801 | .2614 | .2427 | .2427 | .2427 |
| Min | .128 | .1612 | .1991 | .1663 | .1463 | .1463 | .1307 |
| Avg | .1801 | .1957 | .2256 | .2175 | .1965 | .1993 | .1876 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024024 / 33 KV KHADKI S/SN

Feeder No / Name : 241 / 11 KV INCOMER NO-I

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.7558 | 1.6278 | 2.0995 | 3.0361 | 2.6425 | 2.5339 | 2.3891 |
| 2 | 1.7558 | 1.6278 | 2.0271 | 2.9995 | 2.5701 | 2.4977 | 2.3529 |
| 3 | 1.701 | 1.6278 | 2.6787 | 2.963 | 2.5339 | 2.4874 | 2.2986 |
| 4 | 1.701 | 1.6278 | 2.6244 | 2.9264 | 2.4796 | 2.524 | 2.2986 |
| 5 | 1.6644 | 1.7375 | 2.5158 | 2.9264 | 2.4253 | 2.5606 | 2.2081 |
| 6 | 1.8839 | 1.8473 | 2.4691 | 2.8898 | 2.6063 | 2.6337 | 2.6337 |
| 7 | 1.8839 | 1.8473 | 2.5057 | 2.8597 | 2.6703 | 2.3777 | 2.6337 |
| 8 | 1.8473 | 1.7741 | 2.4977 | 2.5789 | 2.4253 | 1.7558 | 2.4796 |
| 9 | 1.7193 | 1.7558 | 2.4796 | 2.4691 | 2.19 | 2.1765 | 2.3167 |
| 10 | 1.6278 | 1.6289 | 2.4434 | 2.32 | 2.0814 | 2.1616 | 2.1439 |
| 11 | 1.5912 | 1.5927 | 2.19 | 2.2131 | 2.0302 | 1.9136 | 1.9667 |
| 12 | 1.5364 | 1.6118 | 2.2207 | 2.0668 | 2.0668 | 1.8404 | 1.825 |
| 13 | 1.5729 | 1.5775 | 2.3167 | 2.1399 | 2.0119 | 1.7896 | 1.8642 |
| 14 | 1.5729 | 1.576 | 2.3167 | 2.2497 | 2.1538 | 1.7896 | 1.9004 |
| 15 | 1.5546 | 1.6289 | 2.4434 | 2.2497 | 2.0022 | 1.1694 | 1.9728 |
| 16 | 1.4883 | 1.7013 | 2.3348 | 2.3228 | 2.073 | 2.4709 | 1.8959 |
| 17 | | 1.7194 | 2.1491 | 2.3594 | 2.2986 | .0183 | 1.9366 |
| 18 | 1.3032 | 1.7194 | 2.268 | 2.2131 | .0181 | 2.3102 | 2.2262 |
| 19 | 1.9521 | 1.7002 | 2.5789 | 2.3565 | 2.6886 | 2.7511 | 2.5423 |
| 20 | 2.1765 | 2.1399 | 3.0361 | 2.7984 | 2.9081 | 2.963 | 2.7618 |
| 21 | 2.1765 | 2.2131 | 3.1824 | 3.0178 | 2.9081 | 2.8532 | .0181 |
| 22 | 2.0302 | 2.2624 | 3.3265 | 2.9081 | 2.7692 | 2.7511 | .0181 |
| 23 | 1.7918 | 2.0416 | 3.219 | 2.8532 | 2.7069 | 2.652 | 2.914 |
| 24 | 1.7741 | 1.701 | 2.1582 | 3.0727 | 2.6787 | 2.5606 | 2.4253 |
| Max | 2.1765 | 2.2624 | 3.3265 | 3.0727 | 2.9081 | 2.963 | 2.914 |
| Min | 1.3032 | 1.576 | 2.0271 | 2.0668 | .0181 | .0183 | .0181 |
| Avg | 1.7418 | 1.7620 | 2.5034 | 2.6163 | 2.3308 | 2.2309 | 2.0843 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024024 / 33 KV KHADKI S/SN

Feeder No / Name : 242 / 11 KV INCOMER NO-II

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .9054 | .9149 | 1.0562 | 1.0185 | 1.0562 | 1.0185 | 1.0562 |
| 2 | .9054 | .8962 | 1.0374 | 1.0185 | 1.0562 | 1.0185 | 1.0562 |
| 3 | .9054 | .8962 | 1.0374 | .9619 | 1.0269 | .9808 | 1.0374 |
| 4 | .9242 | .9149 | 1.0082 | .9619 | 1.0269 | .9808 | 1.0374 |
| 5 | .9242 | .9149 | 1.0082 | .9619 | 1.0269 | .9808 | 1.0185 |
| 6 | .9242 | .9335 | .9896 | .9054 | 1.0642 | .9997 | .9896 |
| 7 | .9242 | .9709 | 1.0562 | .9619 | .9694 | .9619 | .9896 |
| 8 | 1.0751 | .9619 | .9242 | .9054 | .9328 | .8865 | 1.0562 |
| 9 | 1.0374 | 1.1128 | 1.0751 | 1.0562 | 1.1622 | .9619 | 1.086 |
| 10 | .9997 | 1.1506 | .9431 | 1.1128 | 1.1888 | .9997 | 1.0185 |
| 11 | .7922 | 1.2193 | .9808 | .8402 | 1.1157 | .9997 | 1.0374 |
| 12 | .811 | 1.0374 | .9808 | .9997 | .9694 | 1.0185 | .679 |
| 13 | 1.0185 | 1.1241 | 1.094 | 1.0374 | 1.0059 | 1.0562 | 1.0562 |
| 14 | .9619 | 1.1883 | 1.0374 | 1.1317 | 1.0425 | .3961 | 1.0562 |
| 15 | 1.0374 | 1.0751 | 1.1506 | 1.1506 | 1.0059 | .7922 | 1.094 |
| 16 | .9877 | 1.1883 | 1.1694 | 1.2071 | .9979 | .9054 | 1.0751 |
| 17 | .9808 | 1.1128 | 1.1317 | 1.1317 | 1.1128 | .9242 | 1.1317 |
| 18 | 1.0185 | 1.1317 | .9979 | 1.0374 | 1.0751 | 1.1128 | 1.0185 |
| 19 | 1.1128 | .8488 | 1.0349 | 1.1622 | .9808 | .9709 | 1.0562 |
| 20 | .9242 | .9896 | .8987 | 1.0374 | .8676 | 1.1016 | .8962 |
| 21 | .9808 | 1.1128 | .9431 | 1.1694 | .9997 | 1.1128 | .9242 |
| 22 | .9335 | 1.1317 | 1.0136 | .9955 | 1.0374 | 1.1694 | .9619 |
| 23 | .8775 | 1.1506 | .9221 | 1.094 | .9997 | 1.094 | .8865 |
| 24 | .9054 | .9149 | 1.0374 | 1.0059 | 1.0751 | 1.0185 | 1.0751 |
| Max | 1.1128 | 1.2193 | 1.1694 | 1.2071 | 1.1888 | 1.1694 | 1.1317 |
| Min | .7922 | .8488 | .8987 | .8402 | .8676 | .3961 | .679 |
| Avg | .9528 | 1.0372 | 1.022 | 1.0360 | 1.0332 | .9776 | 1.0122 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024024 / 33 KV KHADKI S/SN

Feeder No / Name : 401 / 33KV I/C Khadki feeder

Feeder KV- 33 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 2.7161 | 2.5766 | 3.2487 | 4.0889 | 3.6923 | 3.6408 | 3.5288 |
| 2 | 2.7161 | 2.5206 | 3.1927 | 4.0889 | 3.638 | 3.5848 | 3.5288 |
| 3 | 2.6595 | 2.5206 | 3.8649 | 3.9769 | 3.5837 | 3.5288 | 3.5082 |
| 4 | 2.7161 | 2.5766 | 3.7529 | 3.9209 | 3.5665 | 3.5288 | 3.4374 |
| 5 | 2.7161 | 2.6886 | 3.6408 | 3.9209 | 3.5117 | 3.5848 | 3.2373 |
| 6 | 2.9127 | 2.8006 | 3.5288 | 3.9209 | 3.6763 | 3.7529 | 3.6214 |
| 7 | 2.8829 | 2.8006 | 3.6408 | 3.8089 | 3.6214 | 3.5288 | 3.6214 |
| 8 | 2.999 | 2.6886 | 3.5288 | 3.4168 | 3.4019 | 3.1927 | 3.5665 |
| 9 | 2.8567 | 2.8567 | 3.6408 | 3.6408 | 3.4019 | 3.4728 | 3.4019 |
| 10 | 2.5789 | 2.7984 | 3.2487 | 3.4168 | 3.2922 | 3.1824 | 2.9081 |
| 11 | 2.3594 | 2.8532 | 3.3048 | 3.2487 | 3.1276 | 2.9081 | 2.524 |
| 12 | 2.3285 | 2.6886 | 3.2487 | 3.0727 | 3.0178 | 2.9081 | 2.524 |
| 13 | 2.524 | 2.7435 | 3.5288 | 3.2487 | | 2.8532 | 2.9081 |
| 14 | 2.4691 | 2.8275 | 3.5848 | 3.3471 | | .3841 | 2.9081 |
| 15 | 2.5503 | 2.7446 | 3.6037 | 3.4168 | 3.0727 | 1.9959 | 3.0178 |
| 16 | 2.524 | 2.9384 | 3.5848 | 3.6591 | 6.1454 | 3.2373 | 2.963 |
| 17 | .9425 | 2.7984 | 3.3608 | 3.5288 | 4.369 | 1.0082 | 3.0807 |
| 18 | 2.6886 | 2.8006 | 3.3819 | 3.3608 | 1.1203 | 3.5288 | 3.1824 |
| 19 | 3.0727 | 2.8006 | 3.7146 | 3.6408 | 3.7529 | 3.8089 | 3.5665 |
| 20 | 3.1367 | 3.1367 | 4.0604 | 5.8814 | 3.8649 | 4.145 | 3.6214 |
| 21 | 3.1367 | 3.3608 | 4.225 | 7.0576 | 3.9209 | 4.0329 | .8962 |
| 22 | 3.0807 | 3.4728 | 4.257 | 3.9506 | 3.9209 | 3.9506 | .9522 |
| 23 | 2.6886 | 3.3048 | 4.145 | 3.9506 | 3.8089 | 3.786 | 3.8649 |
| 24 | 2.7726 | 2.6326 | 3.3048 | 4.0329 | 3.7466 | 3.5288 | 3.6214 |
| Max | 3.1367 | 3.4728 | 4.257 | 7.0576 | 6.1454 | 4.145 | 3.8649 |
| Min | .9425 | 2.5206 | 3.1927 | 3.0727 | 1.1203 | .3841 | .8962 |
| Avg | 2.6679 | 2.8305 | 3.6080 | 3.8999 | 3.6024 | 3.2114 | 3.0829 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024024 / 33 KV KHADKI S/SN

Feeder No / Name : 402 / 33 KV PKV SS (DABAKI-
NIMBI O/ Feeder KV- 33 /
INCOMINGNON SHEDDABLE EHV INDUSTRIAL FEEDERS
(NON CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 02-JUL-18 | 03-JUL-18 |
|------|-----------|-----------|
| HR | Load (MW) | Load (MW) |
| 16 | | 3.0178 |
| 17 | | 3.2487 |
| 20 | 2.0165 | |
| 21 | 2.8006 | |
| Max | 2.8006 | 3.2487 |
| Min | 2.0165 | 3.0178 |
| Avg | 2.4086 | 3.1333 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024024 / 33 KV KHADKI S/SN

Feeder No / Name : 421 / 33 KV INCOMER TO P.T. NO-I

Feeder KV- 33 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.7375 | 1.6118 | 2.0953 | 2.9235 | 2.6606 | 2.4983 | 2.4646 |
| 2 | 1.7375 | 1.6118 | 2.0416 | 2.9235 | 2.6063 | 2.4451 | 2.364 |
| 3 | 1.6832 | 1.6118 | 2.6863 | 2.8704 | 2.552 | 2.392 | 2.3102 |
| 4 | 1.6832 | 1.6118 | 2.6606 | 2.8172 | 2.4977 | 2.4451 | 2.2857 |
| 5 | 1.6832 | 1.7193 | 2.552 | 2.8475 | 2.4434 | 2.5252 | 2.1794 |
| 6 | 1.8604 | 1.8267 | 2.4434 | 2.8172 | 2.6063 | 2.5789 | 2.524 |
| 7 | 1.8604 | 1.8461 | 2.4714 | 2.8172 | 2.6063 | 2.2857 | 2.5789 |
| 8 | 1.8073 | 1.773 | 2.4188 | 2.4983 | 2.3663 | 1.701 | 2.4188 |
| 9 | 1.6827 | 1.701 | 2.4451 | 2.392 | 2.2028 | 2.1262 | 2.3102 |
| 10 | 1.5249 | 1.5775 | 2.392 | 2.1794 | 1.9982 | 2.1033 | 2.1033 |
| 11 | 1.5249 | 1.5604 | 2.1262 | 2.1794 | 1.9667 | 1.893 | 1.9456 |
| 12 | 1.4723 | 1.5432 | 2.1559 | 1.9982 | 1.9456 | 1.8604 | 1.8073 |
| 13 | 1.4723 | 1.5432 | 2.2611 | 2.073 | 1.9547 | 1.7353 | 1.8073 |
| 14 | 1.5415 | 1.5432 | 2.3102 | 2.1559 | | | 1.8804 |
| 15 | 1.4352 | 1.5604 | 2.2857 | 2.1559 | | 1.1694 | 1.9753 |
| 16 | 1.5364 | 1.6827 | 2.2611 | 2.2325 | 2.073 | 2.4983 | 1.9805 |
| 17 | | 1.6827 | 2.1033 | 2.2857 | 2.2325 | .0532 | 1.893 |
| 18 | 1.262 | 1.6827 | 2.2365 | 2.1262 | | 2.2857 | 2.1559 |
| 19 | 2.009 | 1.6975 | 2.524 | 2.3388 | 2.6046 | 2.7109 | 2.4188 |
| 20 | 2.1491 | 2.0953 | 3.0087 | 2.7109 | 2.8172 | 2.8704 | 2.6292 |
| 21 | 2.1719 | 2.1262 | 3.1493 | 2.9235 | 2.8172 | 2.7641 | .0532 |
| 22 | 1.9879 | 2.2085 | 3.2579 | 2.8778 | 2.7641 | 2.7109 | .0526 |
| 23 | 1.773 | 1.9982 | 3.2036 | 2.8235 | 2.6046 | 2.6326 | 2.8395 |
| 24 | 1.7918 | 1.6655 | 2.1491 | 3.0087 | 2.7149 | 2.4983 | 2.4177 |
| Max | 2.1719 | 2.2085 | 3.2579 | 3.0087 | 2.8172 | 2.8704 | 2.8395 |
| Min | 1.262 | 1.5432 | 2.0416 | 1.9982 | 1.9456 | .0532 | .0526 |
| Avg | 1.7125 | 1.7284 | 2.4683 | 2.5407 | 2.4302 | 2.2080 | 2.0581 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024024 / 33 KV KHADKI S/SN

Feeder No / Name : 422 / 33 KV INCOMER TO P.T. NO-II
Feeder KV- 33 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .9054 | .9054 | 1.0751 | 1.0185 | 1.0751 | 1.0185 | 1.0751 |
| 2 | .9054 | .8962 | 1.0751 | 1.0185 | 1.0751 | 1.0185 | 1.0751 |
| 3 | .9054 | .8962 | 1.0751 | .9619 | 1.0751 | .9619 | 1.0751 |
| 4 | .9619 | .8962 | 1.0185 | .9619 | 1.0751 | .9619 | 1.0751 |
| 5 | .9619 | .8962 | 1.0185 | .9619 | 1.0751 | .9619 | 1.0185 |
| 6 | .9619 | .9522 | 1.0185 | .9054 | 1.0751 | 1.0185 | 1.0185 |
| 7 | .9619 | 1.0185 | 1.0751 | .9619 | 1.0185 | .9619 | 1.0185 |
| 8 | 1.0751 | .9619 | .9619 | .9054 | .9619 | .9054 | 1.0751 |
| 9 | 1.0751 | 1.1317 | 1.0751 | .9054 | 1.1883 | .9619 | 1.0751 |
| 10 | .9619 | 1.1883 | .9619 | 1.1317 | 1.1883 | .9619 | 1.0185 |
| 11 | .7922 | 1.2449 | 1.0185 | .9619 | 1.1317 | .9619 | 1.0185 |
| 12 | .7922 | 1.0751 | 1.0185 | 1.0185 | .9619 | 1.0185 | .679 |
| 13 | 1.0185 | 1.1317 | 1.0751 | 1.0751 | 1.0185 | 1.0185 | 1.0185 |
| 14 | .9619 | 1.1883 | 1.0185 | 1.1317 | | .3921 | 1.0185 |
| 15 | .9465 | 1.0642 | 1.1317 | 1.1317 | 1.0082 | .7922 | 1.0751 |
| 16 | 1.0185 | 1.1763 | 1.1883 | 1.1883 | 1.0082 | .9054 | 1.0751 |
| 17 | 1.0185 | 1.1317 | 1.1317 | 1.1317 | 1.1317 | .9619 | 1.1317 |
| 18 | 1.0185 | 1.1317 | 1.0082 | 1.0185 | 1.0751 | 1.1317 | 1.0185 |
| 19 | 1.1317 | .8488 | 1.0751 | 1.1317 | 1.0185 | 1.0185 | 1.0751 |
| 20 | .9054 | 1.0082 | .9362 | 1.0185 | .8488 | 1.1317 | .9054 |
| 21 | .9619 | | 1.0099 | 1.1883 | 1.0185 | 1.1317 | .9054 |
| 22 | .9522 | 1.1317 | 1.0751 | 1.0751 | 1.0185 | 1.1883 | .9619 |
| 23 | .8962 | 1.1883 | 1.0185 | 1.1317 | 1.0185 | 1.1317 | .9054 |
| 24 | .9054 | .9054 | 1.0751 | 1.0185 | 1.0751 | 1.0185 | 1.0751 |
| Max | 1.1317 | 1.2449 | 1.1883 | 1.1883 | 1.1883 | 1.1883 | 1.1317 |
| Min | .7922 | .8488 | .9362 | .9054 | .8488 | .3921 | .679 |
| Avg | .9581 | 1.0421 | 1.0473 | 1.0397 | 1.0496 | .9806 | 1.0162 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024040 / 33 KV MIDC Phase IV Akola

Feeder No / Name : 200 / Station TF DTC 4570681

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .5716 | .6097 | .4904 | .4715 | .4763 | .381 | .3048 |
| 2 | .5716 | .5906 | .4904 | .4715 | .4572 | .381 | .4954 |
| 3 | .5716 | .5906 | .4904 | .4715 | .4572 | .3429 | .3048 |
| 4 | .5716 | .5906 | .4715 | .4715 | .4572 | .3429 | .3048 |
| 5 | .5716 | .5906 | .5093 | .4715 | .4382 | .3429 | .3048 |
| 6 | .0381 | .0191 | .0189 | .0189 | .0381 | .0191 | .0191 |
| 7 | .0381 | .0191 | .0189 | .0189 | .0381 | .0191 | .0191 |
| 8 | .0381 | .0191 | .0189 | .0189 | .0381 | .0191 | .0191 |
| 9 | .0381 | .0191 | .0189 | .0189 | .0381 | .0191 | .0191 |
| 10 | .0191 | .0191 | .0191 | .0191 | .0191 | .0189 | .0191 |
| 11 | .0191 | .0191 | .0191 | | .0191 | .0189 | .0191 |
| 12 | .0191 | .0191 | .0191 | .0191 | .0191 | .0377 | .0191 |
| 13 | .0191 | .0191 | .0191 | .0191 | .0191 | .0377 | .0191 |
| 14 | .0191 | .0191 | .0191 | | .0191 | .0377 | .0191 |
| 15 | .0191 | .0191 | .0191 | | .0191 | .0377 | .0191 |
| 16 | | .0191 | .0191 | | .0191 | .0377 | .0191 |
| 17 | .0191 | .0191 | .0191 | | .0191 | .0381 | .0191 |
| 18 | .0191 | .0191 | .0191 | | .0191 | .0381 | .0191 |
| 19 | .0191 | .0191 | .0191 | .0189 | .0191 | .0381 | .2858 |
| 20 | .724 | .724 | .4763 | .4527 | .6668 | .4763 | .3239 |
| 21 | .6287 | .6859 | .4715 | .3961 | .6097 | .4763 | .3239 |
| 22 | .5906 | .5335 | .4715 | .3395 | .5525 | .4763 | .3048 |
| 23 | .5906 | .5144 | .4715 | .4715 | .4191 | .4763 | .3048 |
| 24 | .5716 | .5906 | .5093 | .4715 | .4763 | .4001 | .3239 |
| Max | .724 | .724 | .5093 | .4715 | .6668 | .4763 | .4954 |
| Min | .0191 | .0191 | .0189 | .0189 | .0191 | .0189 | .0191 |
| Avg | .2734 | .2620 | .2133 | .2578 | .2231 | .1880 | .1596 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024040 / 33 KV MIDC Phase IV Akola

Feeder No / Name : 204 / TRANSPORT NAGAR

Feeder KV- 11 / OUTGOING

SHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 10 | | .0191 | | .0381 | .0191 | | |
| 11 | .0381 | .0381 | .0191 | | .0191 | .0373 | .0381 |
| 12 | .0381 | .0381 | .0381 | .0191 | .0381 | .0373 | .0381 |
| 13 | .0572 | .0381 | .0381 | .0191 | .0381 | .0373 | .0381 |
| 14 | .0381 | .0572 | .0381 | | .0381 | .0373 | .0381 |
| 15 | .0572 | .0572 | .0381 | | .0381 | .0373 | .0572 |
| 16 | | .0572 | .0572 | | .0381 | .056 | .0572 |
| 17 | .0381 | .0381 | .0381 | | .0381 | .0572 | .0373 |
| 18 | .0381 | .0191 | .0381 | | .0381 | | .056 |
| 19 | .0572 | .0381 | .0381 | .0373 | .0381 | .0381 | .056 |
| 20 | .0381 | .0381 | .0381 | .0373 | .0381 | .0381 | .0373 |
| 21 | .0191 | .0191 | .0373 | .0373 | .0381 | .0191 | .0373 |
| 22 | .0191 | .0187 | .0187 | .0189 | .0191 | | .0187 |
| 23 | | | .0187 | | | | |
| Max | .0572 | .0572 | .0572 | .0381 | .0381 | .0572 | .0572 |
| Min | .0191 | .0187 | .0187 | .0189 | .0191 | .0191 | .0187 |
| Avg | .0399 | .0366 | .0351 | .0296 | .0337 | .0395 | .0425 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024040 / 33 KV MIDC Phase IV Akola

Feeder No / Name : 205 / 11KV NARAYAN

Feeder KV- 11 / OUTGOING

SHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3048 | .3429 | .3048 | .3429 | .3048 | .3048 | .3048 |
| 2 | .3048 | .3429 | .3048 | .3429 | .3048 | .3048 | .3048 |
| 3 | .3048 | .3429 | | .3429 | .3048 | .3048 | .3048 |
| 4 | .3048 | .3429 | .3048 | .3429 | .3048 | .3048 | .3048 |
| 5 | .3048 | .3429 | .3048 | .3429 | .3048 | .3048 | .3239 |
| 6 | .3048 | .3429 | .3048 | .3429 | .3048 | .3239 | .3239 |
| 7 | .3239 | .3429 | .3239 | .3429 | .3239 | .3048 | .3429 |
| 8 | .3239 | .3429 | .3239 | .3429 | | .3048 | .362 |
| 9 | .4191 | .5716 | .4382 | .3429 | .4191 | .4382 | .4572 |
| 10 | .4763 | .6668 | .7049 | .3429 | .6668 | .6097 | .6478 |
| 11 | .6478 | .743 | .743 | | .6287 | .7621 | .6859 |
| 12 | .7049 | .7811 | .743 | .3239 | .6668 | .724 | .7811 |
| 13 | .6287 | .6097 | .5716 | .3239 | .4763 | .5144 | .5906 |
| 14 | .5716 | .5144 | .6287 | | .6668 | .5525 | .7049 |
| 15 | .8002 | .8002 | .743 | | .6668 | .724 | .7621 |
| 16 | | .9526 | .8002 | | .743 | .5144 | .7621 |
| 17 | | .8954 | .8383 | | .6859 | .6097 | .4954 |
| 18 | .8192 | .7811 | .724 | | .6097 | .743 | .6287 |
| 19 | .7049 | .5906 | .5906 | .3239 | .5525 | .5335 | .5906 |
| 20 | .5144 | .4572 | .4001 | .3239 | .4382 | .4382 | .4382 |
| 21 | .381 | .3048 | .362 | .3239 | .4001 | .381 | .362 |
| 22 | .3239 | .3048 | .3429 | .3048 | .3239 | .3239 | .3429 |
| 23 | .3429 | .3239 | .3429 | .3048 | .2858 | .3048 | .2858 |
| 24 | .3048 | .362 | .3048 | .3429 | .3048 | .3048 | .3048 |
| Max | .8192 | .9526 | .8383 | .3429 | .743 | .7621 | .7811 |
| Min | .3048 | .3048 | .3048 | .3048 | .2858 | .3048 | .2858 |
| Avg | .4598 | .5168 | .4978 | .3334 | .4647 | .4557 | .4755 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024040 / 33 KV MIDC Phase IV Akola

Feeder No / Name : 206 / 11 KV B.K. FEEDER

Feeder KV- 11 / OUTGOING

SHEDDABLE FEEDER HAVING WEEKLY

STAGGERING (MIDC, EQUIVALENT)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .5335 | .6287 | .547 | .4715 | .2641 | .4572 | .4763 |
| 2 | .4954 | .6287 | .5281 | .415 | .2641 | .4382 | .4572 |
| 3 | .4954 | .6287 | .5281 | .3961 | .2452 | .4382 | .4572 |
| 4 | .4954 | .6287 | .5281 | .3961 | .2641 | .4382 | .4572 |
| 5 | .4954 | .5716 | .5281 | .3961 | .2641 | .4382 | .4572 |
| 6 | .4954 | .5144 | .4527 | .4338 | .2641 | .4382 | .4191 |
| 7 | .5525 | .6478 | .7167 | .3206 | .3961 | .6287 | .5525 |
| 8 | .7049 | .6859 | .8488 | .2829 | | .7049 | .6478 |
| 9 | .9335 | .9907 | 1.0562 | .2641 | .8299 | .9526 | .9526 |
| 10 | 1.3336 | 1.3336 | 1.467 | .3048 | 1.3336 | 1.226 | 1.3717 |
| 11 | 1.5242 | 1.5432 | 1.7909 | | 1.3527 | .679 | 1.5242 |
| 12 | 1.6004 | 1.4861 | 1.7528 | .2667 | 1.467 | 1.4937 | 1.6766 |
| 13 | 1.4861 | 1.3527 | 1.5623 | .3206 | 1.2955 | 1.3203 | 1.6385 |
| 14 | 1.448 | 1.2003 | 1.467 | | 1.2955 | 1.3769 | 1.5813 |
| 15 | 1.5623 | .8192 | 1.6385 | | 1.3336 | 1.4901 | 1.5813 |
| 16 | | 1.5242 | 1.6766 | | 1.3717 | 1.4901 | 1.5623 |
| 17 | 1.5623 | 1.5051 | 1.5813 | | 1.3717 | .8764 | 1.1883 |
| 18 | 1.6385 | 1.448 | 1.4289 | | 1.3336 | 1.2765 | 1.4335 |
| 19 | 1.3336 | | 1.2765 | .2641 | 1.2193 | 1.0669 | 1.3392 |
| 20 | 1.2003 | .5906 | 1.0479 | .2641 | 1.0288 | .9717 | 1.1694 |
| 21 | .7049 | .6097 | .5847 | .2829 | .6097 | .5716 | .7922 |
| 22 | .6478 | .5847 | .5847 | .2641 | .5716 | .5144 | .7167 |
| 23 | .6859 | .6036 | .6036 | .2829 | .5144 | .5335 | .6224 |
| 24 | .5716 | .7049 | .5658 | .5658 | .2858 | .4763 | .4763 |
| Max | 1.6385 | 1.5432 | 1.7909 | .5658 | 1.467 | 1.4937 | 1.6766 |
| Min | .4954 | .5144 | .4527 | .2641 | .2452 | .4382 | .4191 |
| Avg | .9783 | .9231 | 1.0318 | .3440 | .8337 | .8457 | .9813 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024040 / 33 KV MIDC Phase IV Akola

Feeder No / Name : 207 / 11KV DADAJI

Feeder KV- 11 / OUTGOING

SHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .2667 | .6478 | .6478 |
| 2 | | .2641 | .5716 | .4572 |
| 3 | | .2641 | .5716 | .4572 |
| 4 | | .2829 | .5716 | .4572 |
| 5 | | .3206 | .5716 | .4572 |
| 6 | | .3206 | .5716 | .4382 |
| 7 | | .3018 | .5716 | .4191 |
| 8 | | .3018 | .5716 | .4382 |
| 9 | | .5847 | .9145 | .6859 |
| 10 | | 1.5051 | .2075 | 1.2003 |
| 11 | | 1.4289 | .9997 | 1.2955 |
| 12 | | 1.6575 | 1.1128 | 1.2765 |
| 13 | | 1.7147 | 1.0185 | 1.2574 |
| 14 | | 1.467 | 1.0185 | 1.2193 |
| 15 | | 1.6956 | 1.226 | 1.6004 |
| 16 | | 1.9243 | 1.5278 | 1.5813 |
| 17 | | 1.829 | 1.3146 | 1.5242 |
| 18 | | 1.6385 | 1.4098 | 1.2955 |
| 19 | .2075 | 1.5623 | 1.1431 | 1.3146 |
| 20 | | 1.2765 | .9907 | .9242 |
| 21 | .2075 | .9526 | .7811 | .679 |
| 22 | .2829 | .8192 | .7621 | .6036 |
| 23 | .2829 | .9145 | .7621 | .547 |
| 24 | | .3048 | .8192 | .743 |
| Max | .2829 | 1.9243 | 1.5278 | 1.6004 |
| Min | .2075 | .2641 | .2075 | .4191 |
| Avg | .2452 | .9832 | .8607 | .8967 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024040 / 33 KV MIDC Phase IV Akola

Feeder No / Name : 208 / 11KV YEVATA ROAD

Feeder KV- 11 / OUTGOING

SHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | 1.0669 | 1.1506 | 1.086 | | .1143 |
| 2 | .8192 | | 1.1317 | .9907 | | .1143 |
| 3 | .8192 | | 1.1317 | .8002 | | .1143 |
| 4 | .8192 | | 1.1317 | .7621 | | .1143 |
| 5 | .8192 | | 1.1317 | .743 | | .1143 |
| 6 | .8192 | | 1.1317 | .743 | | .1143 |
| 7 | .8002 | | | .7049 | | .0953 |
| 8 | .8002 | .7621 | .415 | .6478 | | .0953 |
| 9 | 1.2955 | 1.2193 | 1.3014 | .4572 | | .1143 |
| 10 | 1.6004 | 1.3527 | 1.829 | .4572 | .2096 | .2286 |
| 11 | 2.0576 | 1.6575 | 2.4387 | | .3048 | .2477 |
| 12 | 2.1148 | 2.1719 | 2.6482 | | .3429 | .2858 |
| 13 | 2.191 | 2.0576 | 2.553 | | .3048 | .2667 |
| 14 | 1.829 | | 2.0576 | | .2477 | .2286 |
| 15 | 2.191 | 1.7909 | 2.4768 | | .3239 | .3239 |
| 16 | | 2.2481 | 2.4196 | | .3429 | .362 |
| 17 | | 2.3243 | 2.4577 | | .2477 | |
| 18 | | 2.3053 | 2.3434 | | .3429 | .2858 |
| 19 | 1.5051 | 2.3053 | 1.9624 | | .2667 | .3048 |
| 20 | 1.5242 | 1.6956 | 1.6575 | | .1524 | .1905 |
| 21 | 1.0479 | 1.2384 | 1.2955 | | .1905 | .1715 |
| 22 | 1.086 | 1.1317 | 1.1241 | | .1524 | .1715 |
| 23 | 1.1431 | 1.226 | .7049 | | .1334 | .1524 |
| 24 | 1.1241 | .7621 | 1.2003 | 1.0288 | | .1143 |
| Max | 2.191 | 2.3243 | 2.6482 | 1.086 | .3429 | .362 |
| Min | .8002 | .7621 | .415 | .4572 | .1334 | .0953 |
| Avg | 1.3203 | 1.6068 | 1.6389 | .7655 | .2545 | .1880 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024040 / 33 KV MIDC Phase IV Akola

Feeder No / Name : 241 / 11 KV INCOMER NO-I

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3048 | .3429 | .3018 | .3429 | .3048 | .3048 | .3048 |
| 2 | .3048 | .3429 | .3018 | .3429 | .3048 | .3048 | .3048 |
| 3 | .3048 | .3429 | .3018 | .3429 | .3048 | .3048 | .3048 |
| 4 | .3048 | .3429 | .3018 | .3429 | .3048 | .3048 | .3048 |
| 5 | .3048 | .3429 | .3018 | .3429 | .3048 | .3048 | .3239 |
| 6 | .3048 | .3429 | .3018 | .3429 | .3048 | .3239 | .3239 |
| 7 | .3239 | .3429 | .3206 | .3429 | .3239 | .3048 | .3429 |
| 8 | .3239 | .3429 | .3206 | .3429 | .3239 | .3048 | .362 |
| 9 | .4191 | .5716 | .4338 | .3429 | .4191 | .4382 | .4572 |
| 10 | .4763 | .6859 | .7049 | .381 | .6859 | .6097 | .6478 |
| 11 | .6859 | .7811 | .7621 | | .6478 | .8002 | .724 |
| 12 | .743 | .8192 | .7811 | .3429 | .7049 | .7621 | .8192 |
| 13 | .6859 | .6478 | .6097 | .3429 | .5144 | .5525 | .6287 |
| 14 | .6097 | .5716 | .6668 | | .7049 | .5906 | .743 |
| 15 | .8573 | .8573 | .7811 | | .7049 | .7621 | .8192 |
| 16 | | 1.0098 | .8573 | | .7811 | .5716 | .8192 |
| 17 | .9145 | .9335 | .8764 | | .724 | .6668 | .5335 |
| 18 | .8573 | .8002 | .7621 | | .6478 | .7811 | .7621 |
| 19 | .7621 | .6287 | .6287 | .362 | .5906 | .5716 | .6478 |
| 20 | .5525 | .4954 | .4191 | .3584 | .4763 | .4763 | .4763 |
| 21 | .4001 | .3239 | .3961 | .362 | .4382 | .4001 | .4001 |
| 22 | .3429 | .3206 | .3584 | .3239 | .3429 | .3239 | .362 |
| 23 | .3429 | .3206 | .3584 | .3206 | .2858 | .3048 | .2858 |
| 24 | .3048 | .362 | .3018 | .3395 | .3048 | .3048 | .3048 |
| Max | .9145 | 1.0098 | .8764 | .381 | .7811 | .8002 | .8192 |
| Min | .3048 | .3206 | .3018 | .3206 | .2858 | .3048 | .2858 |
| Avg | .4970 | .5364 | .5062 | .3455 | .4771 | .4739 | .5001 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024040 / 33 KV MIDC Phase IV Akola

Feeder No / Name : 242 / 11 KV INCOMER NO-II

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.3527 | 1.6956 | 1.7147 | 1.5623 | .5335 | 1.105 | 1.2384 |
| 2 | 1.3146 | 1.3908 | 1.6766 | 1.4098 | .5335 | 1.0098 | 1.0288 |
| 3 | 1.3146 | 1.3908 | 1.6766 | 1.2003 | .5144 | 1.0098 | 1.0288 |
| 4 | 1.3146 | 1.3908 | 1.6766 | 1.1622 | .5525 | 1.0098 | 1.0288 |
| 5 | 1.3146 | 1.3336 | 1.6766 | 1.1431 | .5906 | 1.0098 | 1.0288 |
| 6 | 1.3146 | 1.2765 | 1.6004 | 1.1812 | .5906 | 1.0098 | .9717 |
| 7 | 1.3527 | 1.4289 | .724 | 1.0288 | .7049 | 1.2003 | 1.0669 |
| 8 | 1.5051 | 1.448 | 1.2765 | .9335 | .8573 | 1.2765 | 1.1812 |
| 9 | 2.2291 | 2.21 | 2.3815 | .724 | 1.4289 | 1.8671 | 1.7528 |
| 10 | 2.934 | 2.6863 | 3.296 | .7621 | 2.8387 | 1.6575 | 2.8006 |
| 11 | 3.5818 | 3.1436 | 4.2295 | | 2.7816 | 2.0005 | 3.0674 |
| 12 | 3.7151 | 3.658 | 4.401 | .2667 | 3.1245 | 2.9912 | 3.2388 |
| 13 | 3.677 | 3.4103 | 4.1152 | .3239 | 3.0102 | 2.6673 | 3.1626 |
| 14 | 3.2769 | 1.2003 | 3.5246 | | 2.7625 | 2.6673 | 3.0293 |
| 15 | 3.7532 | 2.6101 | 4.1152 | | 3.0293 | 3.0674 | 3.5056 |
| 16 | | 3.7723 | 4.0962 | | 3.296 | 3.3913 | 3.5056 |
| 17 | 1.5623 | 3.8295 | 4.039 | | 3.2007 | 2.4387 | 2.7244 |
| 18 | 1.6385 | 3.7532 | 3.7723 | | 2.9721 | 3.0293 | 3.0293 |
| 19 | 2.8387 | 2.3053 | 3.2388 | .4763 | 2.7816 | 2.4768 | 2.9721 |
| 20 | 2.7244 | 2.2862 | 2.7054 | .4954 | 2.3053 | 2.1148 | 2.3053 |
| 21 | 1.7528 | 1.848 | 1.8861 | .4954 | 1.5623 | 1.5432 | 1.6575 |
| 22 | 1.7337 | 1.7164 | 1.7147 | .5525 | 1.3908 | 1.4289 | 1.5051 |
| 23 | 1.829 | 1.8296 | 1.3146 | .5716 | 1.4289 | 1.4289 | 1.3336 |
| 24 | 1.6956 | 1.467 | 1.7718 | 1.6004 | .5906 | 1.2955 | 1.3336 |
| Max | 3.7532 | 3.8295 | 4.401 | 1.6004 | 3.296 | 3.3913 | 3.5056 |
| Min | 1.3146 | 1.2003 | .724 | .2667 | .5144 | 1.0098 | .9717 |
| Avg | 2.1620 | 2.2117 | 2.6093 | .8828 | 1.8076 | 1.8624 | 2.0624 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024040 / 33 KV MIDC Phase IV Akola

Feeder No / Name : 402 / 33 KV INCOMER NO-II

Feeder KV- 33 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.9433 | 2.3434 | 2.2634 | 2.1502 | 1.0751 | 1.7147 | 1.829 |
| 2 | 1.8861 | | 2.2634 | 1.9805 | 1.0751 | 1.6575 | 1.6004 |
| 3 | 1.8861 | | 2.2634 | 1.7541 | 1.0185 | 1.5432 | 1.6004 |
| 4 | 1.8861 | | 2.2634 | 1.6975 | 1.0751 | 1.5432 | 1.6004 |
| 5 | 1.8861 | | 2.2634 | 1.6975 | 1.1317 | 1.5432 | 1.6575 |
| 6 | 1.8861 | | 2.1502 | 1.7541 | 1.1317 | 1.5432 | 1.6004 |
| 7 | 1.9433 | | 1.3014 | 1.5844 | 1.2449 | 1.7718 | 1.7147 |
| 8 | 2.1148 | 2.0576 | 1.8673 | 1.4712 | 1.4146 | 1.8861 | 1.7147 |
| 9 | 3.0293 | 3.2007 | 3.2253 | 1.3014 | 2.1502 | 2.6863 | 2.6292 |
| 10 | 3.8866 | 3.7723 | | 1.3717 | 4.0581 | 2.2862 | 3.9438 |
| 11 | 4.8583 | 4.5153 | 4.9726 | | 3.9438 | 3.315 | 4.2867 |
| 12 | 5.0297 | 4.9154 | 5.7728 | .6287 | 4.2867 | 4.2867 | 4.6296 |
| 13 | 4.9154 | 4.5725 | 5.2584 | .6859 | 3.8866 | 3.7151 | 4.3439 |
| 14 | 4.4582 | 2.1719 | 4.6868 | | 3.658 | 3.8295 | 4.2867 |
| 15 | 5.0869 | 4.0581 | 5.4298 | | 4.2295 | 4.3439 | 4.8583 |
| 16 | | 5.3727 | 5.487 | .2263 | 4.5725 | .5716 | 4.9154 |
| 17 | 2.9721 | 5.3155 | 5.4298 | .2263 | 4.401 | 3.0864 | 3.658 |
| 18 | 3.0864 | 5.144 | 4.9726 | .2263 | 4.1152 | 4.0009 | 4.1724 |
| 19 | 4.0581 | 3.3722 | 4.3439 | 1.0751 | 3.7723 | 3.4865 | 4.0581 |
| 20 | 3.6008 | 3.0864 | 3.4294 | 1.0751 | 3.0864 | 2.915 | 3.2007 |
| 21 | 2.4006 | 2.4577 | 2.5463 | 1.0751 | 2.2862 | 2.2291 | 2.3434 |
| 22 | 2.2862 | 2.32 | 2.32 | 1.0751 | 2.0005 | 2.0576 | 2.2068 |
| 23 | 2.4577 | 2.4331 | 1.9239 | 1.1317 | 2.0005 | 2.0005 | 1.9239 |
| 24 | 2.2862 | 2.1148 | 2.32 | 2.2068 | 1.1317 | 1.8861 | 1.9433 |
| Max | 5.0869 | 5.3727 | 5.7728 | 2.2068 | 4.5725 | 4.3439 | 4.9154 |
| Min | 1.8861 | 2.0576 | 1.3014 | .2263 | 1.0185 | .5716 | 1.6004 |
| Avg | 3.0367 | 3.5124 | 3.4241 | 1.2569 | 2.6144 | 2.4958 | 2.9466 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024040 / 33 KV MIDC Phase IV Akola

Feeder No / Name : 404 / 33 KV OUTGOING FEEDER NO-
II Feeder KV- 33 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2858 | .2858 | .2829 | .2829 | .2263 | .2858 | |
| 2 | .2858 | .2286 | .2829 | .2263 | .2263 | .2858 | |
| 3 | .2858 | .2286 | .2829 | .2263 | .2263 | .2286 | |
| 4 | .2858 | .2286 | .2829 | .2263 | .2263 | .2286 | |
| 5 | .2858 | .2286 | .2829 | .2263 | .2263 | .2286 | |
| 6 | .2858 | .2286 | .2829 | .2263 | .2263 | .2286 | |
| 7 | .2858 | .2858 | .2829 | .2263 | .2263 | .2858 | |
| 8 | .2858 | .2858 | .2829 | .2263 | .2263 | .2858 | .1715 |
| 9 | .4001 | .4001 | .4527 | .2263 | .3395 | .4001 | .4001 |
| 10 | .4572 | .4001 | .4001 | .2286 | .5144 | .5093 | .5144 |
| 11 | .5716 | .5144 | .5144 | | .5144 | .5093 | .5144 |
| 12 | .5716 | .4572 | .5716 | | .4572 | .5093 | .5716 |
| 13 | .5716 | .5144 | .5144 | | .3429 | .5093 | .5716 |
| 14 | .5716 | .4001 | .5144 | | .1715 | .5658 | .5144 |
| 15 | .4572 | .5716 | .5144 | | .5144 | .5093 | .5144 |
| 16 | | .5716 | .5144 | .2263 | .5144 | .5093 | .5716 |
| 17 | .5144 | .5716 | .5144 | .2263 | .4572 | | .3961 |
| 18 | .5716 | .5716 | .4572 | .2263 | .5144 | .1715 | .3961 |
| 19 | .4572 | .4572 | .4572 | .2263 | .4001 | .4572 | .4527 |
| 20 | .3429 | .2858 | .2858 | .2263 | .2858 | .3429 | .3961 |
| 21 | .2286 | .2858 | .2829 | .2263 | .2858 | .2858 | .2829 |
| 22 | .2286 | .2829 | .2829 | .2263 | .2858 | .2858 | .3395 |
| 23 | .2858 | .2829 | .2829 | .2263 | .2858 | .2858 | .3395 |
| 24 | .2858 | .2858 | .2829 | .2829 | .2263 | .2858 | .2858 |
| Max | .5716 | .5716 | .5716 | .2829 | .5144 | .5658 | .5716 |
| Min | .2286 | .2286 | .2829 | .2263 | .1715 | .1715 | .1715 |
| Avg | .3827 | .3689 | .3794 | .2324 | .3300 | .3563 | .4255 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024040 / 33 KV MIDC Phase IV Akola

Feeder No / Name : 421 / 33 KV INCOMER TO P.T. NO-I

Feeder KV- 33 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2858 | .3429 | .2829 | .3395 | .2829 | .2858 | .2858 |
| 2 | .2858 | .3429 | .2829 | .3395 | .2829 | .2858 | .2858 |
| 3 | .2858 | .3429 | .2829 | .3395 | .2829 | .2858 | .2858 |
| 4 | .2858 | .3429 | .2829 | .3395 | .2829 | .2858 | .2858 |
| 5 | .2858 | .3429 | .2829 | .3395 | .2829 | .2858 | .3429 |
| 6 | .2858 | .3429 | .2829 | .3395 | .2829 | .3429 | .3429 |
| 7 | .3429 | .3429 | .3395 | .3395 | .3395 | .2858 | .3429 |
| 8 | .3429 | .3429 | | .3395 | .3395 | .2858 | .3429 |
| 9 | .4001 | .5716 | .4527 | .3395 | .4001 | .4572 | .4572 |
| 10 | .4572 | .6859 | .6859 | .4001 | .6859 | .6224 | .6287 |
| 11 | .6859 | .8002 | .743 | | .6287 | .7922 | .743 |
| 12 | .743 | .8002 | .8002 | .3429 | .6859 | .7356 | .8002 |
| 13 | .6859 | .6287 | .6287 | .3395 | .5144 | .5658 | .6287 |
| 14 | .6287 | .5716 | .6859 | | .6859 | .5658 | .743 |
| 15 | .8573 | .8573 | .8002 | | .6859 | .7356 | .8002 |
| 16 | | 1.0288 | .8573 | | .8002 | .5658 | .8002 |
| 17 | .9145 | .9145 | .8573 | | .743 | .6859 | .5093 |
| 18 | .8573 | .8002 | .743 | | .6287 | .8002 | .7356 |
| 19 | .743 | .6287 | .6287 | .3395 | .5716 | .5716 | .6224 |
| 20 | .5716 | .5144 | .4001 | .3395 | .4572 | .4572 | .4527 |
| 21 | .4001 | .3429 | .3961 | .3395 | .4572 | .4001 | .3961 |
| 22 | .3429 | .3961 | .3395 | .3395 | .3429 | .3429 | .3395 |
| 23 | .3429 | .3961 | .3395 | .3395 | .2858 | .2858 | .2829 |
| 24 | .2858 | .3429 | .2829 | .3395 | .2829 | .2858 | .2858 |
| Max | .9145 | 1.0288 | .8573 | .4001 | .8002 | .8002 | .8002 |
| Min | .2858 | .3429 | .2829 | .3395 | .2829 | .2858 | .2829 |
| Avg | .4920 | .5426 | .5077 | .3431 | .4680 | .4672 | .4892 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024040 / 33 KV MIDC Phase IV Akola

Feeder No / Name : 422 / 33 KV INCOMER TO P.T. NO-II
Feeder KV- 33 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.3717 | 1.7147 | 1.7147 | 1.5278 | .5093 | 1.086 | 1.2574 |
| 2 | 1.3146 | 1.3717 | 1.6575 | 1.4146 | .5093 | 1.0288 | 1.0288 |
| 3 | 1.3146 | 1.3717 | 1.6575 | 1.1883 | .5093 | 1.0288 | 1.0288 |
| 4 | 1.3146 | 1.3717 | 1.6575 | 1.1317 | .5658 | 1.0288 | 1.0288 |
| 5 | 1.3146 | 1.3146 | 1.6575 | 1.1317 | .5658 | 1.0288 | 1.0288 |
| 6 | 1.3146 | 1.2574 | 1.6004 | 1.1883 | .5658 | 1.0288 | .9717 |
| 7 | 1.3717 | 1.4289 | .743 | 1.0185 | .679 | 1.2003 | 1.086 |
| 8 | 1.4861 | 1.4289 | 1.2574 | .9054 | .8488 | 1.2574 | 1.2003 |
| 9 | 2.2291 | 2.2291 | 2.4006 | .7356 | 1.4146 | 1.8861 | 1.7718 |
| 10 | 2.915 | 2.6863 | 3.315 | .743 | 2.8578 | 1.6409 | 2.8006 |
| 11 | 3.6008 | 3.2007 | 4.2295 | | 2.8006 | 1.9805 | 3.0864 |
| 12 | 3.7151 | 3.658 | 4.401 | .2858 | 3.1436 | 2.9424 | 3.2579 |
| 13 | 3.658 | 3.4294 | 4.1152 | .3395 | 3.0293 | 2.6595 | 3.0293 |
| 14 | 3.2579 | 1.2003 | 3.5437 | | 2.7435 | 2.6595 | 3.0293 |
| 15 | 3.7723 | 2.6292 | 4.1152 | | 3.0293 | 3.0556 | 3.4865 |
| 16 | | 3.7723 | 4.1152 | | 3.315 | 3.3385 | 3.4865 |
| 17 | 1.5432 | 3.8295 | 4.0581 | | 3.2007 | 2.4577 | 2.7161 |
| 18 | 1.6575 | 3.7723 | 3.7723 | | 2.9721 | 3.0293 | 2.999 |
| 19 | 2.8578 | 2.2862 | 3.2579 | .4527 | 2.8006 | 2.4577 | 2.9424 |
| 20 | 2.7435 | 2.2862 | 2.6863 | .5093 | 2.2862 | 2.1148 | 2.2634 |
| 21 | 1.7718 | 1.829 | 1.8673 | .5093 | 1.5432 | 1.5432 | 1.6409 |
| 22 | 1.7147 | 1.6975 | 1.6975 | .5658 | 1.3717 | 1.4289 | 1.4712 |
| 23 | 1.829 | 1.8107 | 1.3014 | .5658 | 1.4289 | 1.4289 | 1.3014 |
| 24 | 1.7147 | 1.4861 | 1.7718 | 1.5844 | .5658 | 1.3146 | 1.3146 |
| Max | 3.7723 | 3.8295 | 4.401 | 1.5844 | 3.315 | 3.3385 | 3.4865 |
| Min | 1.3146 | 1.2003 | .743 | .2858 | .5093 | 1.0288 | .9717 |
| Avg | 2.1645 | 2.2109 | 2.6081 | .8776 | 1.8023 | 1.8594 | 2.0512 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024041 / 33 KV Tukaram Chowk Akola

Feeder No / Name : 200 / Station TF DTC 4570716

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 20 | .1048 | .0732 | .1219 | .1448 | .1086 | | .1296 |
| 24 | .1143 | | .0732 | .0732 | .1181 | .1162 | .0732 |
| Max | .1143 | .0732 | .1219 | .1448 | .1181 | .1162 | .1296 |
| Min | .1048 | .0732 | .0732 | .0732 | .1086 | .1162 | .0732 |
| Avg | .1096 | .0732 | .0976 | .109 | .1134 | .1162 | .1014 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024041 / 33 KV Tukaram Chowk Akola

Feeder No / Name : 201 / 11KV TUKARAM

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .9145 | .8145 | 1.1458 | 1.2936 | 1.1523 | 1.0059 | .9877 |
| 2 | .8413 | .8145 | 1.0164 | 1.2382 | 1.134 | .9511 | .9511 |
| 3 | .8596 | .8145 | .961 | 1.1273 | 1.0974 | .9511 | .9145 |
| 4 | .8413 | .8145 | .961 | 1.0903 | 1.0608 | .9145 | .8962 |
| 5 | .823 | .8326 | .8871 | .961 | .9877 | .9145 | .7865 |
| 6 | .9511 | .8688 | .8131 | .9795 | 1.0974 | .9877 | .8413 |
| 7 | 1.0059 | .9412 | .8871 | .9795 | 1.1157 | .9877 | .8596 |
| 8 | .9877 | .9231 | 1.0164 | .9979 | 1.0059 | 1.0059 | .9511 |
| 9 | .9328 | 1.0136 | 1.0534 | 1.0642 | .9511 | .9231 | .8779 |
| 10 | .7602 | .9328 | 1.0242 | .9877 | 1.0349 | .9145 | .9231 |
| 11 | .8507 | .8962 | .9877 | | .8413 | .9328 | .8507 |
| 12 | .6335 | .8779 | .9511 | | .823 | .8596 | .7964 |
| 13 | .8326 | .8413 | .9328 | | .8048 | .7865 | .7865 |
| 14 | .7964 | .8779 | 1.0425 | 1.3352 | .7865 | .7682 | .7682 |
| 15 | .7964 | .9145 | .9877 | 1.2803 | .8048 | .823 | .7865 |
| 16 | .7964 | .9328 | 1.0059 | 1.2071 | .8413 | .8413 | .8048 |
| 17 | .8326 | .8688 | .9593 | 1.0974 | .8688 | .7577 | .823 |
| 18 | .905 | .8326 | .9412 | 1.0242 | 1.086 | 1.0059 | .9328 |
| 19 | 1.0679 | .905 | 1.1403 | 1.134 | 1.1403 | 1.0974 | 1.0608 |
| 20 | 1.1946 | 1.1403 | 1.3575 | 1.3352 | 1.2489 | 1.262 | 1.2071 |
| 21 | 1.1765 | 1.1946 | 1.3756 | 1.3717 | 1.2489 | 1.2071 | 1.0974 |
| 22 | 1.086 | 1.2851 | 1.4784 | 1.4998 | 1.267 | 1.2071 | 1.0242 |
| 23 | .9955 | 1.2851 | 1.5154 | 1.4266 | 1.2127 | 1.134 | .9877 |
| 24 | .9694 | .8688 | 1.086 | 1.386 | 1.2803 | 1.1222 | .9328 |
| Max | 1.1946 | 1.2851 | 1.5154 | 1.4998 | 1.2803 | 1.262 | 1.2071 |
| Min | .6335 | .8145 | .8131 | .961 | .7865 | .7577 | .7682 |
| Avg | .9105 | .9371 | 1.0636 | 1.1817 | 1.0372 | .9734 | .9103 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024041 / 33 KV Tukaram Chowk Akola

Feeder No / Name : 202 / 11KV KOTHARI WATIKA

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .5487 | .5249 | .6908 | .7842 | .7023 | .6036 | .5914 |
| 2 | .5304 | .5068 | .6535 | .7655 | .7023 | .5853 | .5729 |
| 3 | .5121 | .4887 | .6348 | .7282 | .6653 | .567 | .5544 |
| 4 | .5121 | .4887 | .6161 | .6908 | .6468 | .567 | .5544 |
| 5 | .5121 | .5249 | .5975 | .7095 | .6283 | .567 | .5544 |
| 6 | .5487 | .5792 | .5975 | .6722 | .6653 | .6036 | .5914 |
| 7 | .6036 | .543 | .5975 | .6348 | .6468 | .6401 | .5914 |
| 8 | .5853 | .543 | .6161 | .6161 | .5729 | .567 | .5544 |
| 9 | .5304 | .5611 | .5975 | .6161 | .5914 | .5853 | .5729 |
| 10 | .4525 | .5487 | .6036 | .5853 | .5175 | .6283 | .5487 |
| 11 | .4706 | .4938 | .5853 | | .5175 | .9425 | .5121 |
| 12 | .4887 | .5121 | .5487 | | .5359 | .5175 | .4755 |
| 13 | .4887 | .5121 | .5853 | | .5175 | .5359 | .4572 |
| 14 | .5068 | .5304 | .6036 | .7207 | .499 | .5359 | .4572 |
| 15 | .5249 | .567 | .5853 | .6653 | .5175 | .5359 | .4572 |
| 16 | .5249 | .5853 | .6219 | .6468 | | .5544 | .4572 |
| 17 | .5249 | .5792 | .567 | .6099 | | .499 | .462 |
| 18 | .543 | .543 | .5792 | .5729 | .5792 | .5359 | .5729 |
| 19 | .5973 | .5249 | .6516 | .6283 | | .6099 | .6099 |
| 20 | .6878 | .6697 | .7783 | .7577 | .724 | .7023 | .7023 |
| 21 | .6878 | .724 | .8145 | .8131 | .7059 | .7023 | .6653 |
| 22 | .6516 | .7783 | .8962 | .8686 | .724 | .7207 | .6468 |
| 23 | .5973 | .7602 | .8962 | .7947 | .7059 | .6653 | .5914 |
| 24 | .5853 | .543 | .724 | .8215 | .7577 | .6401 | .6099 |
| Max | .6878 | .7783 | .8962 | .8686 | .7577 | .9425 | .7023 |
| Min | .4525 | .4887 | .5487 | .5729 | .499 | .499 | .4572 |
| Avg | .5506 | .568 | .6518 | .7001 | .6249 | .6088 | .5568 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024041 / 33 KV Tukaram Chowk Akola

Feeder No / Name : 203 / 11KV MIDC II

Feeder KV- 11 / OUTGOING

SHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .9717 | .9717 | .8192 | 1.3336 | .8192 | .9335 | 1.0479 |
| 2 | 1.1431 | 1.0288 | 1.086 | 1.2574 | .8002 | 1.1241 | .9526 |
| 3 | 1.1431 | 1.2193 | 1.2384 | 1.2574 | .8192 | 1.1812 | .9907 |
| 4 | 1.1431 | 1.2193 | 1.1622 | 1.2193 | 1.0479 | 1.0669 | 1.2003 |
| 5 | 1.1622 | 1.1812 | 1.1812 | 1.1812 | .9907 | 1.0669 | 1.2384 |
| 6 | 1.105 | 1.1622 | 1.105 | 1.1812 | .9526 | 1.1431 | 1.1812 |
| 7 | 1.1622 | 1.2193 | 1.1431 | 1.086 | .9526 | 1.1431 | 1.3146 |
| 8 | 1.1812 | 1.2384 | 1.2384 | 1.0479 | .8954 | 1.2003 | 1.2765 |
| 9 | 1.2765 | 1.7337 | 1.7718 | .9335 | 1.2955 | 1.467 | 1.5623 |
| 10 | 2.0576 | 2.3053 | 2.1338 | .743 | 2.0576 | 1.848 | 2.3243 |
| 11 | 2.3815 | 2.4196 | 2.4387 | | 2.2291 | 2.0195 | 2.4387 |
| 12 | 2.4006 | 2.2672 | 2.3815 | | 2.2481 | 2.3053 | 2.3624 |
| 13 | 2.0195 | 2.0386 | 2.2481 | | 2.21 | 2.1338 | 2.1529 |
| 14 | 2.0767 | 2.1529 | 2.3815 | .8002 | 2.1338 | 2.191 | 2.2862 |
| 15 | 2.3434 | 2.6292 | 2.4768 | .7811 | 2.1148 | 2.2862 | 2.3815 |
| 16 | 2.21 | 2.4006 | 2.21 | .7811 | 2.1719 | 2.2481 | 2.3815 |
| 17 | 1.9052 | 2.4196 | 2.0576 | .724 | | 2.0576 | 2.2291 |
| 18 | 1.6575 | 1.8671 | 1.6004 | .724 | 1.9052 | 1.8671 | 1.8099 |
| 19 | 1.6004 | 1.6385 | 1.5051 | .8192 | 1.5432 | 1.7337 | 1.7337 |
| 20 | 1.2193 | 1.3717 | 1.2384 | .8383 | .9907 | 1.2955 | 1.3908 |
| 21 | .9412 | 1.0098 | 1.0669 | .8383 | 1.0669 | 1.086 | 1.2574 |
| 22 | .9907 | 1.0669 | 1.1622 | .8573 | 1.0669 | 1.105 | 1.2193 |
| 23 | .9717 | 1.0479 | 1.1622 | .8192 | 1.0288 | 1.0479 | 1.1431 |
| 24 | 1.0479 | .9717 | .8764 | 1.3146 | .8383 | .9335 | 1.0479 |
| Max | 2.4006 | 2.6292 | 2.4768 | 1.3336 | 2.2481 | 2.3053 | 2.4387 |
| Min | .9412 | .9717 | .8192 | .724 | .8002 | .9335 | .9526 |
| Avg | 1.5046 | 1.6075 | 1.5702 | .9780 | 1.3991 | 1.5202 | 1.6218 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024041 / 33 KV Tukaram Chowk Akola

Feeder No / Name : 204 / 11KV CHAITANYA

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6283 | .5544 | .9522 | 1.1389 | 1.0642 | .7207 | .9149 |
| 2 | .6099 | .5175 | .9709 | 1.0642 | 1.0269 | .7207 | .8215 |
| 3 | .5175 | .4805 | .8029 | .8589 | .8775 | .6468 | .7468 |
| 4 | .5175 | .4251 | .8029 | .8215 | .8589 | .5914 | .6722 |
| 5 | .499 | .462 | .6348 | .8029 | .8029 | .5914 | .6535 |
| 6 | .5175 | .499 | .6161 | .8775 | .8589 | .6653 | .7468 |
| 7 | .6099 | .5359 | .7282 | .9149 | .8775 | .6838 | .8589 |
| 8 | .5729 | .6099 | .7842 | .8215 | .7655 | .6838 | .8029 |
| 9 | .6468 | .7392 | .7282 | .7842 | .7842 | .6653 | .8215 |
| 10 | .724 | .7762 | .7577 | .7947 | .8215 | .7095 | .7762 |
| 11 | .695 | .7392 | .7947 | | .7655 | .6908 | |
| 12 | .695 | .7577 | .7947 | | .7095 | .6908 | |
| 13 | .7316 | .7762 | .7762 | | .7095 | .6535 | |
| 14 | .7316 | .7577 | .9425 | 1.0456 | .6908 | .5601 | .6838 |
| 15 | .7316 | .7947 | .8501 | .9896 | .7095 | .7095 | .6653 |
| 16 | .695 | .7762 | .8316 | .8962 | .7282 | .7095 | .5544 |
| 17 | .6468 | .7499 | .7762 | .8402 | .7023 | .7095 | .6535 |
| 18 | .6099 | .7133 | .8316 | .8029 | .7023 | .8029 | .7282 |
| 19 | .7207 | .7499 | .9425 | .9149 | | .8962 | .8589 |
| 20 | .924 | 1.0059 | 1.0903 | 1.0269 | .7947 | .9335 | .9522 |
| 21 | .961 | 1.0059 | 1.1827 | 1.1763 | .8316 | .9709 | .8775 |
| 22 | .8501 | 1.0242 | 1.2323 | 1.2323 | .8131 | 1.1203 | .7468 |
| 23 | .6283 | 1.0425 | 1.251 | 1.2323 | .8316 | 1.0456 | .7655 |
| 24 | .6283 | .5544 | 1.0974 | 1.1016 | 1.1576 | .7392 | .8775 |
| Max | .961 | 1.0425 | 1.251 | 1.2323 | 1.1576 | 1.1203 | .9522 |
| Min | .499 | .4251 | .6161 | .7842 | .6908 | .5601 | .5544 |
| Avg | .6705 | .7103 | .8822 | .9590 | .8211 | .7463 | .7704 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024041 / 33 KV Tukaram Chowk Akola

Feeder No / Name : 241 / 11 KV INCOMER NO-I

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6283 | .5544 | .9328 | 1.1389 | 1.0642 | .7282 | .9149 |
| 2 | .6099 | .5175 | .9709 | 1.0642 | 1.0269 | .7282 | .8215 |
| 3 | .5175 | .4805 | .8029 | .8589 | .8775 | .6535 | .7468 |
| 4 | .5175 | .4251 | .8029 | .8215 | .8589 | .5975 | .6722 |
| 5 | .499 | .462 | .6348 | .7865 | .8029 | .5975 | .6535 |
| 6 | .5175 | .499 | .6161 | .8775 | .8589 | .6722 | .7468 |
| 7 | .6099 | .5359 | .7282 | .9149 | .8775 | .6908 | .8589 |
| 8 | .5729 | .6099 | .7842 | .8215 | .7655 | .6908 | .8029 |
| 9 | .6468 | .7392 | .7282 | .7762 | .7842 | .6653 | .8215 |
| 10 | .7316 | .7762 | .7577 | .7947 | .8131 | .7095 | .7762 |
| 11 | .695 | .7392 | .7947 | | .7577 | .6908 | .7577 |
| 12 | .695 | .7577 | .7947 | | .7095 | .6908 | .6283 |
| 13 | .7316 | .7762 | .7762 | | .7095 | .6535 | .7207 |
| 14 | .7316 | .7577 | .9425 | 1.0456 | .6908 | .5601 | .6838 |
| 15 | .7316 | .7947 | .8501 | .9896 | .7095 | .7095 | .6653 |
| 16 | .695 | .7682 | .8316 | .8962 | .7282 | .7095 | .5544 |
| 17 | .6468 | .7499 | .7762 | .8402 | .7023 | .7023 | .6535 |
| 18 | .6099 | .7133 | .8316 | .8029 | .7023 | .7947 | .7282 |
| 19 | .7207 | .7499 | .9425 | .9149 | .6653 | .8962 | .8589 |
| 20 | .924 | 1.0059 | 1.0903 | 1.0269 | .7947 | .924 | .9522 |
| 21 | .961 | 1.0059 | 1.1827 | 1.1763 | .8316 | .961 | .8775 |
| 22 | .8501 | 1.0242 | 1.2323 | 1.2323 | .8131 | 1.1088 | .7468 |
| 23 | .6283 | 1.0425 | 1.251 | 1.2323 | .8316 | 1.0456 | .7655 |
| 24 | .6283 | .5544 | 1.0974 | 1.1016 | 1.1576 | .7392 | .8775 |
| Max | .961 | 1.0425 | 1.251 | 1.2323 | 1.1576 | 1.1088 | .9522 |
| Min | .499 | .4251 | .6161 | .7762 | .6653 | .5601 | .5544 |
| Avg | .6708 | .7100 | .8814 | .9578 | .8139 | .7466 | .7619 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024041 / 33 KV Tukaram Chowk Akola

Feeder No / Name : 242 / 11 KV INCOMER NO-II

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 2.4709 | 2.3577 | 2.6783 | 3.4328 | 2.7161 | 2.584 | 2.6595 |
| 2 | 2.5463 | 2.3954 | 2.7726 | 3.2819 | 2.6783 | 2.6972 | 2.5086 |
| 3 | 2.5463 | 2.5652 | 2.8481 | 3.131 | 2.6217 | 2.7349 | 2.4897 |
| 4 | 2.5274 | 2.5652 | 2.726 | 3.0178 | 2.7915 | 2.584 | 2.6783 |
| 5 | 2.5274 | 2.584 | 2.6783 | 2.8669 | 2.6406 | 2.584 | 2.6029 |
| 6 | 2.6406 | 2.6595 | 2.5274 | 2.8481 | 2.7538 | 2.7726 | 2.6406 |
| 7 | 2.8104 | 2.7538 | 2.6406 | 2.6406 | 2.7538 | 2.8104 | 2.7538 |
| 8 | 2.7915 | 2.7538 | 2.8858 | 2.6783 | 2.5086 | 2.8104 | 2.8104 |
| 9 | 2.7726 | 3.3573 | 3.4328 | 2.6217 | 2.8669 | 2.9874 | 3.0367 |
| 10 | 3.3008 | 3.81 | 3.7912 | 2.3577 | 3.6403 | 3.4139 | 3.8289 |
| 11 | 3.7346 | 3.8289 | 4.0771 | | 3.6025 | 3.546 | 3.8289 |
| 12 | 3.546 | 3.678 | 3.9438 | | 3.6214 | 3.6969 | 3.6591 |
| 13 | 3.3762 | 3.4139 | 3.8295 | | 3.546 | 3.4705 | 3.4139 |
| 14 | 3.4139 | 3.5837 | 4.0962 | 2.9047 | 3.4328 | 3.5082 | 3.5271 |
| 15 | 3.6969 | 4.1307 | 4.1152 | 2.7726 | 3.4517 | 3.6591 | 3.6403 |
| 16 | 3.5648 | 3.942 | 3.9057 | 2.6783 | 3.5648 | 3.6591 | 3.6591 |
| 17 | 3.3008 | 3.9043 | 3.6214 | 2.4709 | .9054 | 3.3196 | 3.5271 |
| 18 | 3.1499 | 3.2819 | 3.1687 | 2.3577 | 3.6214 | 3.4328 | 3.3385 |
| 19 | 3.3196 | 3.1121 | 3.3573 | 2.6217 | 3.3385 | 3.4705 | 3.4328 |
| 20 | 3.1687 | 3.2442 | 3.4517 | 2.9801 | 3.263 | 3.3008 | 3.3385 |
| 21 | 2.9235 | 2.999 | 3.3385 | 3.0744 | 3.0178 | 3.0367 | 3.0556 |
| 22 | 2.7915 | 3.2065 | 3.5648 | 3.2819 | 3.131 | 3.0744 | 2.9235 |
| 23 | 2.6217 | 3.1687 | 3.6025 | 3.0933 | 3.0178 | 2.8858 | 2.7538 |
| 24 | 2.6406 | 2.4331 | 2.6406 | 3.546 | 2.9235 | 2.726 | 2.6217 |
| Max | 3.7346 | 4.1307 | 4.1152 | 3.546 | 3.6403 | 3.6969 | 3.8289 |
| Min | 2.4709 | 2.3577 | 2.5274 | 2.3577 | .9054 | 2.584 | 2.4897 |
| Avg | 3.0076 | 3.1554 | 3.3206 | 2.8885 | 3.0171 | 3.1152 | 3.1137 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024041 / 33 KV Tukaram Chowk Akola

Feeder No / Name : 402 / 33 KV INCOMER (TUKARAM NON SHEDDABLE EXPRESS HV FEEDERS
 SST) Feeder KV- 33 / INCOMING (NON-CONTINUOUS PROCESS)(NO
 STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 3.1927 | 2.9424 | 3.5288 | 4.4136 | 3.5082 | 3.3385 | 3.5082 |
| 2 | 3.1927 | 2.9424 | 3.4728 | 4.1872 | 3.5082 | 3.3951 | 3.2253 |
| 3 | 3.0247 | 3.0556 | 3.5288 | 3.8477 | 3.1121 | 3.3951 | 3.0556 |
| 4 | 3.0247 | 2.9424 | 3.4168 | 3.678 | 3.3951 | 3.1687 | 3.2253 |
| 5 | 3.0247 | 2.999 | 3.2487 | 3.6214 | 3.2253 | 3.2819 | 3.1687 |
| 6 | 3.1927 | 3.1687 | 3.2487 | 3.678 | 3.3385 | 3.3951 | 3.4517 |
| 7 | 3.5288 | 3.2819 | 3.3048 | 3.6214 | 3.4517 | 3.5648 | 3.7346 |
| 8 | 3.3608 | 3.3951 | 3.4728 | 3.3951 | 3.1121 | 3.5648 | 3.4517 |
| 9 | 3.4168 | 3.9609 | 3.9209 | 3.1121 | 3.4517 | 3.9043 | 3.7346 |
| 10 | 3.4728 | 4.425 | 4.537 | 2.9687 | 4.2438 | 4.1307 | 4.6399 |
| 11 | 4.537 | 4.425 | 4.8663 | | 4.357 | 4.145 | 4.6399 |
| 12 | 4.257 | 4.313 | 4.6965 | | 4.357 | 4.257 | 4.2438 |
| 13 | 4.0889 | 4.145 | 4.537 | | 4.1872 | 4.1872 | 4.1307 |
| 14 | 4.201 | 4.257 | 4.8731 | 3.6214 | 4.0741 | 4.0741 | 4.1872 |
| 15 | 4.369 | 4.8171 | 4.7611 | 3.3951 | 4.1307 | 4.3004 | 4.2438 |
| 16 | 4.257 | 4.537 | 4.5268 | 3.3385 | 4.3004 | 4.357 | 4.3004 |
| 17 | 4.0175 | 4.5931 | 4.357 | 3.0556 | 1.5844 | 4.1307 | 4.1872 |
| 18 | 3.8477 | 4.201 | 4.0175 | 2.8292 | 3.9043 | 4.3004 | 4.1307 |
| 19 | 4.1307 | 3.7529 | 4.2438 | 3.2819 | 4.0741 | 4.4136 | 4.2438 |
| 20 | 4.1872 | 4.201 | 4.4702 | 3.7912 | 4.2438 | 4.3004 | 4.3004 |
| 21 | 3.9043 | 3.7529 | 4.357 | 4.0741 | 3.9043 | 3.9209 | 3.678 |
| 22 | 3.6214 | 4.0329 | 4.537 | 4.1872 | 4.1307 | 4.0889 | 3.678 |
| 23 | 3.3951 | 4.0329 | 4.6491 | 4.0175 | 3.9043 | 3.7912 | 3.4517 |
| 24 | 3.2487 | 3.1121 | 3.7529 | 4.4702 | 3.8477 | 3.5648 | 3.5082 |
| Max | 4.537 | 4.8171 | 4.8731 | 4.4702 | 4.357 | 4.4136 | 4.6399 |
| Min | 3.0247 | 2.9424 | 3.2487 | 2.8292 | 1.5844 | 3.1687 | 3.0556 |
| Avg | 3.6872 | 3.8036 | 4.0969 | 3.6469 | 3.7228 | 3.8738 | 3.8383 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024041 / 33 KV Tukaram Chowk Akola

Feeder No / Name : 421 / 33 KV INCOMER TO P.T. NO-I

Feeder KV- 33 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .8779 | .7762 | 1.0082 | 1.1203 | 1.0534 | .8962 | .9522 |
| 2 | .8316 | .7207 | .9522 | 1.0642 | 1.0534 | .8962 | .7842 |
| 3 | .6653 | .6653 | .8962 | .9522 | .8871 | .7842 | .7282 |
| 4 | .6722 | .6099 | .8402 | .8402 | .8962 | .7207 | .7282 |
| 5 | .6722 | .6099 | .7282 | | .8402 | .7282 | .6722 |
| 6 | .7207 | .6653 | .7282 | .8402 | .8402 | .7842 | .7842 |
| 7 | .8871 | .7762 | .7842 | .8962 | .8962 | .8402 | .8402 |
| 8 | .7207 | .7602 | .7842 | .8402 | .8402 | .8962 | .8402 |
| 9 | .823 | .7207 | .7842 | .7842 | .7762 | .8316 | .7842 |
| 10 | .7682 | .7762 | .8316 | .8316 | .8402 | .8316 | .8145 |
| 11 | .7133 | .7762 | .8316 | | .7133 | .7207 | .7602 |
| 12 | .6584 | .7762 | .8316 | | .7133 | .7207 | .6653 |
| 13 | .7682 | .8316 | .8316 | | .7282 | .6653 | .7207 |
| 14 | .823 | .7762 | .9425 | 1.0534 | .6584 | .6653 | .7207 |
| 15 | .7133 | .8316 | .8871 | .9979 | .7133 | .7207 | .6722 |
| 16 | .7133 | .7762 | .8316 | .9425 | .7133 | .7282 | .6722 |
| 17 | .6653 | .7682 | .8316 | .8316 | .7207 | .7207 | .6099 |
| 18 | .7207 | .7682 | .8316 | .8316 | | .8316 | .7207 |
| 19 | .8316 | .7682 | .9231 | .8871 | | .8871 | .8316 |
| 20 | 1.0534 | .9877 | 1.1088 | 1.0534 | 1.0082 | .9877 | .9425 |
| 21 | .8871 | 1.0425 | 1.2197 | 1.2197 | .9979 | .9979 | .9522 |
| 22 | .9425 | 1.0425 | 1.2323 | 3.6591 | 1.0534 | 1.0425 | .8962 |
| 23 | | 1.0974 | 1.2883 | 1.2752 | 1.0534 | 1.0642 | .8402 |
| 24 | .823 | .8316 | 1.1523 | 1.1203 | 1.1088 | .9425 | .8962 |
| Max | 1.0534 | 1.0974 | 1.2883 | 3.6591 | 1.1088 | 1.0642 | .9522 |
| Min | .6584 | .6099 | .7282 | .7842 | .6584 | .6653 | .6099 |
| Avg | .7805 | .7981 | .9200 | 1.1021 | .8684 | .8294 | .7845 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 024041 / 33 KV Tukaram Chowk Akola

Feeder No / Name : 422 / 33 KV INCOMER TO P.T. NO-II
Feeder KV- 33 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 2.2634 | 2.0936 | 2.4897 | 3.2253 | 2.3765 | 2.32 | 2.4331 |
| 2 | 2.3765 | 2.1502 | 2.5463 | 2.9424 | 2.3765 | 2.4331 | 2.3765 |
| 3 | 2.32 | 2.32 | 2.6595 | 2.8858 | 2.2634 | 2.4897 | 2.2634 |
| 4 | 2.4006 | 2.2634 | 2.5463 | 2.5463 | 2.5149 | 2.3765 | 2.4331 |
| 5 | 2.4006 | 2.32 | 2.5463 | 2.7161 | 2.4006 | 2.3765 | 2.4897 |
| 6 | 2.4577 | 2.3765 | 2.4331 | 2.7726 | 2.5149 | 2.6029 | 2.6595 |
| 7 | 2.6292 | 2.4897 | 2.4897 | 2.6595 | 2.5149 | 2.6595 | 2.7726 |
| 8 | 2.6292 | 2.6029 | 2.6029 | 2.4897 | 2.2291 | 2.6029 | 2.6029 |
| 9 | 2.6029 | 3.1687 | 3.2253 | 2.32 | 2.7161 | 2.8006 | 2.9424 |
| 10 | 2.7161 | 3.678 | 3.678 | 2.0165 | 3.3951 | 3.2819 | 3.6969 |
| 11 | 3.7912 | 3.678 | 3.9609 | | 3.5082 | 3.3951 | 3.7529 |
| 12 | 3.5648 | 3.5648 | 3.9043 | | 3.6214 | 3.5648 | 3.4728 |
| 13 | 3.3385 | 3.3385 | 3.7346 | | 3.5082 | 3.3951 | 3.3608 |
| 14 | 3.3951 | 3.5082 | 3.8477 | 2.5463 | 3.3385 | 3.3951 | 3.5082 |
| 15 | 3.678 | 3.9609 | 3.9609 | 2.3765 | 3.3385 | 3.5082 | 3.5082 |
| 16 | 3.5082 | 3.8477 | 3.6214 | 2.32 | 3.5082 | 3.5648 | 3.6214 |
| 17 | 3.2819 | 3.7912 | 3.4517 | 2.0936 | .8402 | 3.3385 | 3.4728 |
| 18 | 3.0556 | 3.3951 | 3.1121 | 1.9805 | 3.0247 | 3.2819 | 3.2487 |
| 19 | 3.2253 | 2.999 | 3.1927 | 2.32 | 3.0807 | 3.3048 | 3.2487 |
| 20 | 3.1121 | 3.1687 | 3.2487 | 2.6595 | 2.7446 | 3.1687 | 3.1367 |
| 21 | 2.7726 | 2.7161 | 3.0807 | 2.7726 | | 2.8567 | 2.7161 |
| 22 | 2.6029 | 2.9424 | 3.3385 | 2.8292 | 2.9127 | 2.8858 | 2.7161 |
| 23 | 2.3765 | 2.8858 | 3.3385 | 2.7161 | 2.7446 | 2.5766 | 2.5463 |
| 24 | 2.4006 | 2.2634 | 2.5463 | 3.2253 | 2.6029 | 2.4646 | 2.5463 |
| Max | 3.7912 | 3.9609 | 3.9609 | 3.2253 | 3.6214 | 3.5648 | 3.7529 |
| Min | 2.2634 | 2.0936 | 2.4331 | 1.9805 | .8402 | 2.32 | 2.2634 |
| Avg | 2.8708 | 2.9801 | 3.1482 | 2.5911 | 2.7859 | 2.9435 | 2.9803 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 025006 / 132KV GORAKSHAN

Feeder No / Name : 201 / 11 KV GORAKSHAN FEEDER
Feeder KV- 11 / OUTGOING

SHEDDABLE URBAN

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 8 | .7621 |
| Max | .7621 |
| Min | .7621 |
| Avg | .7621 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 025006 / 132KV GORAKSHAN

Feeder No / Name : 202 / 11 KV KHADAN

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 8 | 1.5432 |
| Max | 1.5432 |
| Min | 1.5432 |
| Avg | 1.5432 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 025006 / 132KV GORAKSHAN

Feeder No / Name : 203 / 11 KV INDUSTRIAL FEEDER
Feeder KV- 11 / OUTGOING

SHEDDABLE URBAN

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 8 | .1524 |
| Max | .1524 |
| Min | .1524 |
| Avg | .1524 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 025006 / 132KV GORAKSHAN

Feeder No / Name : 205 / 11 KV BIRLA

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| | |
|------|-----------|
| DATE | 01-JUL-18 |
| HR | Load (MW) |
| 8 | 1.086 |
| Max | 1.086 |
| Min | 1.086 |
| Avg | 1.086 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 025006 / 132KV GORAKSHAN

Feeder No / Name : 206 / 11 KV STATION OCB
Feeder KV- 11 / OUTGOING

SHEDDABLE URBAN

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 8 | .1334 |
| Max | .1334 |
| Min | .1334 |
| Avg | .1334 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 025006 / 132KV GORAKSHAN

Feeder No / Name : 207 / 11 KV KAULKHED

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 8 | .2858 |
| Max | .2858 |
| Min | .2858 |
| Avg | .2858 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 025006 / 132KV GORAKSHAN

Feeder No / Name : 208 / 11 KV CHITRA FEEDER

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 8 | .4001 |
| Max | .4001 |
| Min | .4001 |
| Avg | .4001 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 025006 / 132KV GORAKSHAN

Feeder No / Name : 209 / 11 KV MOHOTA

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 8 | .8764 |
| Max | .8764 |
| Min | .8764 |
| Avg | .8764 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 025006 / 132KV GORAKSHAN

Feeder No / Name : 210 / AKOLA TOWN FEEDER

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 8 | 1.0288 |
| Max | 1.0288 |
| Min | 1.0288 |
| Avg | 1.0288 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 025006 / 132KV GORAKSHAN

Feeder No / Name : 211 / 11 KV UMRI FEEDER

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 8 | .8002 |
| Max | .8002 |
| Min | .8002 |
| Avg | .8002 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 025006 / 132KV GORAKSHAN

Feeder No / Name : 212 / 11 KV EXPRESS MAIN HOSP.
Feeder KV- 11 / OUTGOINGNON SHEDDABLE EXPRESS HV FEEDERS
(CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 8 | 1.5432 |
| Max | 1.5432 |
| Min | 1.5432 |
| Avg | 1.5432 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 025006 / 132KV GORAKSHAN

Feeder No / Name : 241 / 11 KV INCOMER NO-I
GORKSHAN S/ Feeder KV- 11 /
INCOMING

| | |
|------|-----------|
| DATE | 01-JUL-18 |
| HR | Load (MW) |
| 8 | 3.5246 |
| Max | 3.5246 |
| Min | 3.5246 |
| Avg | 3.5246 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 025006 / 132KV GORAKSHAN

Feeder No / Name : 242 / 11 KV INCOMER NO-II
GORKSHAN S Feeder KV- 11 /
INCOMING

| | |
|------|-----------|
| DATE | 01-JUL-18 |
| HR | Load (MW) |
| 8 | 6.8968 |
| Max | 6.8968 |
| Min | 6.8968 |
| Avg | 6.8968 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 027002 / 132 MIDC

Feeder No / Name : 201 / 11 kv Phase II/ OLD MIDC
Feeder KV- 11 / OUTGOINGSHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .4763 |
| Max | .4763 |
| Min | .4763 |
| Avg | .4763 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 027002 / 132 MIDC

Feeder No / Name : 202 / 11 kv MIDC Phase IV
Feeder KV- 11 / OUTGOINGSHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 1 | .7621 |
| Max | .7621 |
| Min | .7621 |
| Avg | .7621 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 027002 / 132 MIDC

Feeder No / Name : 205 / 11 kv sutgirani

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 1 | .4763 |
| Max | .4763 |
| Min | .4763 |
| Avg | .4763 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 027002 / 132 MIDC

Feeder No / Name : 208 / 11KV PH III

Feeder KV- 11 / OUTGOING

SHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | 1.9069 |
| Max | 1.9069 |
| Min | 1.9069 |
| Avg | 1.9069 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 027002 / 132 MIDC

Feeder No / Name : 401 / 33 KV KHADKI FEEDER
Feeder KV- 33 / INCOMINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 9 | 4.5725 |
| Max | 4.5725 |
| Min | 4.5725 |
| Avg | 4.5725 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 027002 / 132 MIDC

Feeder No / Name : 404 / 33 KV UMARI

Feeder KV- 33 / INCOMING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | 4.5725 |
| Max | 4.5725 |
| Min | 4.5725 |
| Avg | 4.5725 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 027002 / 132 MIDC

Feeder No / Name : 405 / 33 KV SIDHARTH SOYA FEEDER NON SHEDDABLE EXPRESS HV FEEDERS
Feeder KV- 33 / INCOMING (CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | 4.5725 |
| Max | 4.5725 |
| Min | 4.5725 |
| Avg | 4.5725 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 027002 / 132 MIDC

Feeder No / Name : 406 / 33 KV MIDC-I

Feeder KV- 33 / INCOMING

NON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 1 | 4.2867 |
| Max | 4.2867 |
| Min | 4.2867 |
| Avg | 4.2867 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-II S/DN[570] BU 4570

Substation No/ Name :- 027002 / 132 MIDC

Feeder No / Name : 407 / 33 KV MIDC-II (TUKARAM)
Feeder KV- 33 / INCOMINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | 4.5725 |
| Max | 4.5725 |
| Min | 4.5725 |
| Avg | 4.5725 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024002 / 33 KV UMRI

Feeder No / Name : 200 / S/STN TRANSFORMER

Feeder KV- 11 / OUTGOING

| DATE | 30-JUN-18 | 01-JUL-18 | 03-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 17 | .3475 | | | |
| 24 | | .7316 | .2195 | .7316 |
| Max | .3475 | .7316 | .2195 | .7316 |
| Min | .3475 | .7316 | .2195 | .7316 |
| Avg | .3475 | .7316 | .2195 | .7316 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024002 / 33 KV UMRI

Feeder No / Name : 201 / 11 KV PKV FEEDER

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2218 | | .2743 | .2743 | .2743 | .2561 | .2378 |
| 2 | .2218 | .037 | .2743 | .2561 | .2743 | .2561 | .2378 |
| 3 | .2218 | .037 | .2561 | .2561 | .2561 | .2561 | .2378 |
| 4 | .2033 | .037 | .2561 | .2561 | .2561 | .2195 | .2195 |
| 5 | .2033 | .037 | | .2561 | .2561 | .2195 | .2195 |
| 6 | .2033 | .037 | | .2743 | .2561 | .2195 | .2195 |
| 7 | .2218 | .037 | .2743 | .2743 | | .2561 | .2195 |
| 8 | .2218 | .037 | .2195 | .2561 | .2195 | .2012 | .2195 |
| 9 | .2561 | .0362 | .2402 | .2561 | .2743 | .2195 | .2012 |
| 10 | .3109 | .1629 | .2033 | .2743 | .2743 | .2926 | .2926 |
| 11 | .3109 | .2353 | .1848 | .3109 | .3109 | .3109 | .3109 |
| 12 | .3475 | | .2218 | .3292 | .3475 | .3109 | .2926 |
| 13 | .3475 | .4024 | .2033 | .3292 | .3258 | .3109 | .2926 |
| 14 | .3109 | .3841 | .2218 | .3658 | .3109 | .3109 | .2926 |
| 15 | .3109 | .3658 | .2218 | .3658 | .3109 | .3109 | |
| 16 | .2926 | .3475 | .2195 | .3696 | .3142 | .3326 | .3142 |
| 17 | | .3475 | .2195 | .3511 | .3142 | .3142 | .3142 |
| 18 | .2561 | .2378 | .2195 | .2587 | .2772 | .2772 | .2772 |
| 19 | .2743 | .2378 | .2561 | .2772 | .2772 | .2957 | .2957 |
| 20 | .2926 | .2926 | .3109 | .2957 | .2957 | .3142 | .2957 |
| 21 | .2743 | .2926 | .3109 | .2957 | .2957 | .2957 | .2926 |
| 22 | .2587 | .3109 | .3109 | .3109 | .2743 | .2743 | .2195 |
| 23 | | .2926 | .2926 | | .2743 | .2743 | .2195 |
| 24 | .2218 | .1109 | .2772 | .2896 | .2743 | .2561 | .2378 |
| Max | .3475 | .4024 | .3109 | .3696 | .3475 | .3326 | .3142 |
| Min | .2033 | .0362 | .1848 | .2561 | .2195 | .2012 | .2012 |
| Avg | .2629 | .1962 | .2486 | .2949 | .2845 | .2744 | .2591 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024002 / 33 KV UMRI

Feeder No / Name : 202 / 11 KV PANCHSHIL FEEDER

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .5359 | .499 | .695 | .7421 | .7316 | .6219 | .6036 |
| 2 | .5175 | .499 | .6584 | .7421 | .7316 | .6219 | .6036 |
| 3 | .5175 | .499 | .6584 | .7316 | .6401 | .5487 | .6036 |
| 4 | .5175 | .499 | .5853 | .724 | .6401 | .5487 | .567 |
| 5 | .499 | .5175 | .5853 | .695 | .6401 | .5487 | .567 |
| 6 | .499 | .5544 | .567 | .6584 | .6401 | .5487 | .567 |
| 7 | .5359 | .5914 | .5853 | .6584 | | .5304 | .5853 |
| 8 | .5729 | .5544 | .6036 | .6219 | .5487 | .5304 | .567 |
| 9 | .5121 | .5304 | .5359 | .5304 | .5304 | .4938 | .5121 |
| 10 | .439 | .4938 | .5914 | .4938 | .4572 | .4755 | .4572 |
| 11 | .439 | .4572 | .5729 | .6036 | .4706 | .4755 | .439 |
| 12 | .4207 | .4938 | .5544 | .5487 | .4572 | .439 | .4163 |
| 13 | .4207 | .4938 | .5544 | .5487 | .4938 | .4755 | .4163 |
| 14 | .4755 | .5304 | .5729 | .6036 | .4572 | .4755 | .4938 |
| 15 | .4755 | .5304 | .5729 | .6036 | .5068 | .5068 | .4207 |
| 16 | .5121 | .5304 | .567 | .6283 | .5175 | .499 | .4435 |
| 17 | .5304 | .5304 | .567 | .5359 | .499 | .4805 | .4435 |
| 18 | .5121 | .4938 | | .5359 | .499 | .499 | .499 |
| 19 | .5792 | .4938 | .5853 | .5544 | .5914 | .5914 | .5729 |
| 20 | .6767 | .6767 | .7602 | .7023 | .6653 | .6653 | .6653 |
| 21 | .695 | .7133 | .8048 | .7762 | .6838 | .6653 | .5487 |
| 22 | .6653 | .7499 | .8413 | .8048 | .6767 | .6401 | .4938 |
| 23 | .5914 | .7499 | .823 | | .6767 | .6401 | .3549 |
| 24 | .5359 | .5359 | .695 | .7783 | .7316 | .6219 | .6036 |
| Max | .695 | .7499 | .8413 | .8048 | .7316 | .6653 | .6653 |
| Min | .4207 | .4572 | .5359 | .4938 | .4572 | .439 | .3549 |
| Avg | .5282 | .5507 | .6320 | .6444 | .5864 | .5477 | .5185 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024002 / 33 KV UMRI

Feeder No / Name : 203 / 11 KV SUDHIR COLONY FEEDER

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.587 | 1.4937 | 1.8839 | 2.1216 | 2.1216 | 1.829 | 1.7558 |
| 2 | 1.587 | 1.4937 | 1.829 | 2.0851 | 2.0119 | 1.829 | 1.7558 |
| 3 | 1.5497 | 1.4937 | 1.829 | 2.0851 | 1.8656 | 1.7375 | 1.7375 |
| 4 | 1.5497 | 1.4563 | 1.7375 | 1.9753 | 1.829 | 1.7375 | 1.7375 |
| 5 | 1.5497 | 1.4937 | 1.7375 | 1.8656 | 1.829 | 1.701 | 1.701 |
| 6 | 1.5497 | 1.587 | 1.6461 | 1.829 | 1.7924 | 1.701 | 1.701 |
| 7 | 1.7177 | 1.6991 | 1.7193 | 1.8473 | | 1.8107 | 1.7741 |
| 8 | 1.6244 | 1.6991 | 1.6095 | 1.7558 | 1.8107 | 1.7375 | 1.6095 |
| 9 | 1.6095 | 1.5912 | 1.7002 | 1.7741 | 1.7558 | 1.6461 | 1.6278 |
| 10 | 1.4632 | 1.4998 | 1.6817 | 1.5546 | 1.5181 | 1.5729 | 1.6278 |
| 11 | 1.4632 | 1.4083 | 1.6632 | 1.4998 | 1.4842 | 1.3676 | 1.4266 |
| 12 | 1.3535 | 1.4083 | 1.5893 | 1.4632 | 1.4118 | 1.3535 | 1.3535 |
| 13 | 1.3535 | 1.4449 | 1.6632 | 1.39 | 1.0059 | 1.3535 | 1.3575 |
| 14 | 1.39 | 1.4998 | 1.6448 | 1.5546 | 1.4632 | 1.3352 | 1.3352 |
| 15 | 1.39 | 1.4632 | 1.6448 | 1.701 | 1.448 | 1.4083 | |
| 16 | 1.3676 | 1.4266 | 1.5546 | 1.6644 | 1.4815 | 1.5364 | 1.3676 |
| 17 | 1.3169 | 1.4266 | 1.6461 | 1.6095 | 1.4632 | 1.4815 | 1.4045 |
| 18 | 1.4998 | 1.4632 | 1.5912 | 1.5729 | 1.5364 | 1.5912 | 1.5708 |
| 19 | 1.7558 | 1.4998 | 1.8473 | 1.6644 | 1.6278 | 1.7926 | 1.8111 |
| 20 | 1.8656 | 1.8656 | 2.0271 | 1.9387 | 1.9589 | 2.0144 | 1.922 |
| 21 | 1.8839 | 1.9204 | 2.1399 | 2.1068 | 2.0328 | 1.9589 | 1.829 |
| 22 | 1.8484 | 2.0119 | 2.3228 | 2.2497 | 1.9936 | 1.9022 | 1.6461 |
| 23 | 1.7364 | 2.0668 | 2.3411 | | 1.9936 | 1.9022 | 1.6095 |
| 24 | 1.587 | 1.5684 | 1.9706 | 2.1719 | 2.1216 | 1.829 | 1.7558 |
| Max | 1.8839 | 2.0668 | 2.3411 | 2.2497 | 2.1216 | 2.0144 | 1.922 |
| Min | 1.3169 | 1.4083 | 1.5546 | 1.39 | 1.0059 | 1.3352 | 1.3352 |
| Avg | 1.5666 | 1.5825 | 1.7925 | 1.8035 | 1.7199 | 1.6720 | 1.6268 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024002 / 33 KV UMRI

Feeder No / Name : 204 / 11kv Vishwakarma Feeder

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7947 | .7207 | .9145 | 1.0498 | 1.0059 | .8962 | .8596 |
| 2 | .7947 | .7207 | .8779 | .9877 | 1.0059 | .8962 | .8596 |
| 3 | .7762 | .7023 | .8779 | .9877 | .9145 | .8413 | .8596 |
| 4 | .7762 | .7023 | .823 | .9877 | .9145 | .8413 | .8413 |
| 5 | .7762 | .7392 | .823 | .9511 | .9145 | .8413 | .8413 |
| 6 | .7947 | .8131 | .7682 | .905 | .9145 | .8413 | .8413 |
| 7 | .8131 | .8316 | .8413 | .9328 | | .8596 | .8596 |
| 8 | .8316 | .8501 | .8048 | .823 | .8048 | .7865 | .823 |
| 9 | .8048 | .7865 | .8871 | .8779 | .8048 | .7865 | .7865 |
| 10 | .6767 | .7499 | .7762 | .7682 | .7316 | .7865 | .6584 |
| 11 | .6767 | .7316 | .7762 | .7316 | .6584 | .6219 | 1.0425 |
| 12 | .6401 | .6878 | .7577 | .7316 | .6219 | .567 | .6219 |
| 13 | .6401 | .7133 | .7947 | .7316 | .6335 | .6219 | .6036 |
| 14 | .6767 | .7316 | .8131 | .8596 | .6516 | .6401 | .6335 |
| 15 | .6767 | .7316 | .8316 | .8596 | .6878 | .2926 | |
| 16 | .6653 | .7316 | .7682 | .8131 | .7023 | .8131 | .6099 |
| 17 | .6653 | .7316 | .7682 | .7392 | .7207 | .7392 | .6283 |
| 18 | .7133 | .7316 | .8413 | .7947 | .7577 | .7762 | .7392 |
| 19 | .9145 | .7316 | .8596 | .9055 | .8316 | .924 | .9055 |
| 20 | | .9877 | 1.0974 | 1.0534 | 1.0164 | 1.0719 | .961 |
| 21 | .9877 | 1.0242 | 1.1157 | 1.0903 | 1.0349 | .9979 | .9145 |
| 22 | .961 | 1.0425 | 1.1888 | 1.134 | .9511 | .9145 | .823 |
| 23 | .8501 | 1.0425 | 1.1706 | | .9511 | .9145 | .7682 |
| 24 | .7947 | .7762 | .9145 | 1.0608 | 1.0059 | .8962 | .8596 |
| Max | .9877 | 1.0425 | 1.1888 | 1.134 | 1.0349 | 1.0719 | 1.0425 |
| Min | .6401 | .6878 | .7577 | .7316 | .6219 | .2926 | .6036 |
| Avg | .7696 | .7922 | .8788 | .9033 | .8363 | .7987 | .7974 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024002 / 33 KV UMRI

Feeder No / Name : 210 / 11 KV INCOMER NO.1

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.5684 | 1.2323 | 1.8839 | 2.0633 | 2.0119 | 1.7741 | 1.701 |
| 2 | 1.5497 | 1.2696 | 1.3014 | 1.9728 | 2.0119 | 1.7741 | 1.701 |
| 3 | 1.531 | 1.251 | 1.7924 | 1.9753 | 1.8107 | 1.6461 | 1.701 |
| 4 | 1.5123 | 1.251 | 1.6644 | | 1.8107 | 1.6095 | 1.6278 |
| 5 | 1.4937 | 1.307 | 1.6461 | 1.9022 | 1.8107 | 1.6095 | 1.6278 |
| 6 | 1.5123 | 1.419 | 1.5729 | 1.8473 | 1.8107 | 1.6095 | 1.6278 |
| 7 | 1.587 | 1.475 | 1.701 | 1.8656 | | 1.6461 | 1.6644 |
| 8 | 1.643 | 1.4563 | 1.6278 | 1.701 | 1.5729 | 1.5181 | 1.6095 |
| 9 | 1.5729 | 1.3394 | 1.6632 | 1.6644 | 1.6095 | 1.4998 | 1.4998 |
| 10 | 1.4266 | 1.4083 | 1.5708 | 1.5364 | 1.4632 | 1.5546 | 1.4083 |
| 11 | 1.4266 | 1.4266 | 1.5339 | 1.6461 | 1.4299 | 1.4083 | 1.7924 |
| 12 | 1.4083 | 1.1765 | 1.5339 | 1.6095 | 1.4118 | 1.3169 | 1.3352 |
| 13 | 1.4083 | 1.6095 | 1.5524 | 1.6095 | 1.4632 | 1.3937 | 1.3032 |
| 14 | 1.4632 | 1.6461 | 1.6078 | 1.829 | 1.4266 | 1.4266 | 1.4266 |
| 15 | 1.4632 | 1.6278 | 1.6263 | 1.829 | 1.5181 | 1.1041 | |
| 16 | 1.448 | 1.6095 | 1.5223 | 1.8111 | 1.5339 | 1.6448 | 1.3676 |
| 17 | 1.1888 | 1.6095 | 1.5546 | 1.6263 | 1.5339 | 1.5339 | 1.386 |
| 18 | 1.4815 | 1.4632 | 1.6095 | 1.5893 | 1.5339 | 1.5524 | 1.5154 |
| 19 | 1.7741 | 1.4937 | 1.701 | 1.7372 | 1.7002 | 1.8111 | 1.7558 |
| 20 | 1.9366 | 1.957 | 2.1538 | 2.0513 | 1.9774 | 2.0513 | 1.922 |
| 21 | 1.9366 | 2.0302 | 2.2081 | 2.1622 | 2.0144 | 1.9589 | 1.7193 |
| 22 | 1.9044 | 2.1033 | 2.3411 | 2.2497 | 1.9022 | 1.829 | 1.5364 |
| 23 | 1.4563 | 2.0851 | 2.2624 | | 1.9022 | 1.829 | 1.4815 |
| 24 | 1.5684 | 1.4377 | 1.9204 | 1.9909 | 2.0119 | | 1.701 |
| Max | 1.9366 | 2.1033 | 2.3411 | 2.2497 | 2.0144 | 2.0513 | 1.922 |
| Min | 1.1888 | 1.1765 | 1.3014 | 1.5364 | 1.4118 | 1.1041 | 1.3032 |
| Avg | 1.5526 | 1.5285 | 1.7313 | 1.8304 | 1.7075 | 1.6131 | 1.5831 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024002 / 33 KV UMRI

Feeder No / Name : 211 / INCOMER NO.2

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.587 | 1.4937 | 1.8839 | 2.1216 | 2.1216 | 1.9753 | 1.7558 |
| 2 | 1.587 | 1.4937 | 1.829 | 2.0851 | 2.0119 | 1.829 | 1.7558 |
| 3 | 1.5497 | 1.4937 | 1.829 | 2.0851 | 1.9204 | 1.7375 | 1.7558 |
| 4 | 1.5497 | 1.4563 | 1.7375 | 1.9753 | 1.829 | 1.7375 | 1.7375 |
| 5 | 1.5497 | 1.4937 | 1.7375 | 1.8656 | 1.829 | 1.701 | 1.701 |
| 6 | 1.5497 | 1.587 | 1.6461 | 1.829 | 1.7924 | 1.701 | 1.701 |
| 7 | 1.7177 | 1.6991 | 1.7193 | 1.8473 | | 1.8107 | 1.7741 |
| 8 | 1.6244 | 1.6991 | 1.6095 | 1.7558 | 1.8107 | 1.7375 | 1.6095 |
| 9 | 1.6095 | 1.5912 | 1.7002 | 1.7741 | 1.7558 | 1.6461 | 1.6278 |
| 10 | 1.4632 | 1.4842 | 1.6817 | 1.5546 | 1.5181 | 1.5565 | 1.6278 |
| 11 | 1.4632 | 1.4083 | 1.6632 | 1.4998 | 1.4685 | 1.3394 | 1.4266 |
| 12 | 1.3535 | 1.4083 | 1.5893 | 1.4632 | 1.4118 | 1.3535 | 1.3535 |
| 13 | 1.3535 | 1.4449 | 1.6632 | 1.39 | 1.0059 | 1.3394 | 1.3717 |
| 14 | 1.39 | 1.4998 | 1.6448 | 1.5546 | 1.448 | 1.3352 | 1.3213 |
| 15 | 1.39 | 1.4632 | 1.6448 | 1.701 | 1.4632 | 1.3937 | |
| 16 | 1.3394 | 1.4266 | 1.5546 | 1.6644 | 1.4815 | 1.5364 | 1.3676 |
| 17 | 1.3032 | 1.4266 | 1.6461 | 1.6095 | 1.4632 | 1.4815 | 1.4045 |
| 18 | 1.4842 | 1.4632 | 1.5912 | 1.5729 | 1.5364 | 1.5912 | 1.5708 |
| 19 | 1.7375 | 1.4998 | 1.8473 | 1.6644 | 1.6278 | 1.7926 | 1.8111 |
| 20 | 1.8461 | 1.8656 | 2.0271 | 1.9387 | 1.9589 | 2.0144 | 1.922 |
| 21 | 1.8642 | 1.9204 | 2.1399 | 2.1068 | 2.0328 | 1.9589 | 1.829 |
| 22 | 1.8484 | 2.0119 | 2.2986 | 2.2497 | 1.9936 | 1.9022 | 1.6461 |
| 23 | 1.7364 | 2.0668 | 2.3167 | | 1.9936 | 1.9022 | 1.6095 |
| 24 | 1.587 | 1.5684 | 1.8839 | 2.1948 | 2.1216 | 1.829 | 1.7558 |
| Max | 1.8642 | 2.0668 | 2.3167 | 2.2497 | 2.1216 | 2.0144 | 1.922 |
| Min | 1.3032 | 1.4083 | 1.5546 | 1.39 | 1.0059 | 1.3352 | 1.3213 |
| Avg | 1.5618 | 1.5819 | 1.7869 | 1.8045 | 1.7216 | 1.6751 | 1.6276 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024002 / 33 KV UMRI

Feeder No / Name : 401 / 33 KV I/C APPATAPA TO
UMARI Feeder KV- 33 /
OUTGOINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 3.1047 | 2.7166 | 3.7311 | 4.0181 | 4.1152 | 3.5665 | 3.4568 |
| 2 | 3.1047 | 2.7721 | 3.6214 | 3.8146 | 4.0055 | 3.5665 | 3.4568 |
| 3 | 3.0493 | 2.7166 | 3.6214 | 3.8958 | 3.7311 | 3.3471 | 3.4568 |
| 4 | 3.0493 | 2.6612 | 3.4019 | 3.8409 | 3.6214 | 3.3471 | 3.3471 |
| 5 | 3.0493 | 2.7721 | 3.3471 | 3.6214 | 3.6214 | 3.2922 | 3.3471 |
| 6 | 3.0493 | 2.9384 | 3.1824 | 3.6214 | 3.5665 | 3.2922 | 3.3471 |
| 7 | 3.271 | 3.1602 | 3.4019 | 3.5665 | | 3.4568 | 3.4019 |
| 8 | 3.271 | 3.1047 | 3.2373 | 3.3471 | 3.3471 | 3.2373 | 3.1824 |
| 9 | 3.1824 | 3.1493 | 3.3122 | 2.4451 | 3.1493 | 3.0407 | 3.2036 |
| 10 | 2.8532 | 2.7692 | 3.2036 | 3.0727 | 2.9864 | 3.1276 | 2.9864 |
| 11 | 2.8532 | 2.8778 | 3.1161 | 3.1276 | 2.9864 | 2.7984 | 2.8778 |
| 12 | 2.7435 | 2.6063 | 3.0624 | 3.0727 | 2.9081 | 2.7435 | 2.4691 |
| 13 | 2.7435 | 3.1276 | 3.1161 | 3.0727 | 2.4977 | 2.7984 | 2.552 |
| 14 | 2.8532 | 3.1824 | 3.1699 | 3.3471 | 2.9864 | 2.7149 | 2.7149 |
| 15 | 2.8532 | 3.095 | 3.2236 | 3.5117 | 3.0178 | 2.3348 | |
| 16 | 2.6606 | 3.0178 | 3.2579 | 3.3848 | 2.955 | 3.1161 | |
| 17 | 2.5789 | 3.0178 | 3.2373 | 3.1699 | 2.955 | 2.9235 | |
| 18 | 2.9864 | 2.9081 | 3.1276 | 3.1161 | 3.0407 | 3.0298 | |
| 19 | 3.4208 | 2.9081 | 3.4751 | 3.3311 | 3.3122 | 3.4922 | |
| 20 | 3.638 | 3.786 | 4.1267 | 3.8683 | 3.8958 | 3.9758 | |
| 21 | 3.7466 | 3.9506 | 4.0181 | 4.181 | 4.0604 | 3.8958 | |
| 22 | 3.6763 | 4.1152 | 4.4525 | 4.4993 | 3.8958 | 3.7311 | |
| 23 | 3.1276 | 4.1152 | 4.4593 | | 3.8958 | 3.7311 | |
| 24 | 3.1047 | 2.9938 | 3.6214 | 4.1267 | 4.1152 | 3.5665 | 3.4568 |
| Max | 3.7466 | 4.1152 | 4.4593 | 4.4993 | 4.1152 | 3.9758 | 3.4568 |
| Min | 2.5789 | 2.6063 | 3.0624 | 2.4451 | 2.4977 | 2.3348 | 2.4691 |
| Avg | 3.0821 | 3.1026 | 3.4802 | 3.5240 | 3.4203 | 3.2552 | 3.1504 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024002 / 33 KV UMRI

Feeder No / Name : 402 / 33 KV I/C MIDC TO UMARI
Feeder KV- 33 / OUTGOINGNON SHEDDABLE EXPRESS HV FEEDERS
(NON-CONTINUOUS PROCESS)(NO
STAGGERING)

| DATE | 30-JUN-18 | 05-JUL-18 |
|------------|---------------|---------------|
| HR | Load (MW) | Load (MW) |
| 16 | | 2.7149 |
| 17 | | 2.7692 |
| 18 | | 3.0407 |
| 19 | | 3.5665 |
| 20 | 1.9204 | 3.8409 |
| 21 | | 3.5117 |
| 22 | | 3.1824 |
| 23 | | 3.0727 |
| Max | 1.9204 | 3.8409 |
| Min | 1.9204 | 2.7149 |
| Avg | 1.9204 | 3.2124 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024002 / 33 KV UMRI

Feeder No / Name : 410 / T/F NO. 1

Feeder KV- 33 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.5364 | 1.2071 | 1.8656 | 2.0633 | 1.9753 | 1.7558 | 1.701 |
| 2 | 1.5364 | 1.262 | 1.8107 | 1.9547 | 1.9753 | 1.7558 | 1.701 |
| 3 | 1.4815 | 1.2071 | 1.8107 | 1.9204 | 1.8107 | 1.7558 | 1.701 |
| 4 | 1.4815 | 1.2071 | 1.6461 | 1.9204 | 1.8107 | 1.5912 | 1.5912 |
| 5 | 1.4815 | 1.262 | 1.6461 | 1.8107 | 1.8107 | 1.5912 | 1.5912 |
| 6 | 1.4815 | 1.3717 | 1.5364 | 1.8461 | 1.8107 | 1.5912 | 1.5912 |
| 7 | 1.5364 | 1.4815 | 1.701 | 1.7918 | | 1.6461 | 1.6461 |
| 8 | 1.6461 | 1.4266 | 1.5912 | 1.5912 | 1.5364 | 1.4815 | 1.5912 |
| 9 | 1.5364 | 1.5043 | 1.6289 | 1.8107 | 1.4815 | 1.4815 | 1.5364 |
| 10 | 1.4266 | 1.2489 | 1.5203 | 1.5364 | 1.4661 | 1.5912 | 1.4118 |
| 11 | 1.4266 | 1.4118 | 1.5203 | 1.6461 | 1.3032 | 1.4266 | 1.4815 |
| 12 | 1.3717 | 1.2489 | 1.5203 | 1.5912 | 1.4118 | 1.3717 | 1.0974 |
| 13 | 1.3717 | 1.6832 | 1.5203 | 1.5912 | 1.4661 | 1.4661 | 1.1946 |
| 14 | 1.4266 | 1.6832 | 1.5746 | 1.8107 | 1.5203 | 1.4118 | 1.4118 |
| 15 | 1.4266 | 1.6832 | 1.6289 | 1.8107 | 1.5203 | 1.0317 | |
| 16 | 1.3717 | 1.5912 | 1.701 | 1.7918 | 1.5203 | 1.6289 | 1.3717 |
| 17 | 1.2489 | 1.5912 | 1.6461 | 1.6289 | 1.5203 | 1.5203 | 1.3717 |
| 18 | 1.5203 | 1.4266 | 1.5746 | 1.5746 | 1.5203 | 1.5203 | 1.4815 |
| 19 | 1.7375 | 1.4266 | 1.6832 | 1.6832 | 1.6289 | 1.7918 | 1.7558 |
| 20 | .1629 | 1.9204 | 2.1719 | 2.009 | 1.9753 | 2.009 | 1.9204 |
| 21 | 1.9547 | 2.0302 | 2.2805 | 2.1399 | 2.0302 | 1.9753 | 1.701 |
| 22 | 1.8656 | 2.0851 | 2.2805 | 2.2497 | 1.8656 | 1.8107 | 1.5364 |
| 23 | 1.4266 | 2.0851 | 2.2262 | | 1.8656 | 1.8107 | 1.4815 |
| 24 | 1.5364 | 1.4266 | 1.8656 | 2.1176 | 1.9753 | 1.7558 | 1.701 |
| Max | 1.9547 | 2.0851 | 2.2805 | 2.2497 | 2.0302 | 2.009 | 1.9204 |
| Min | .1629 | 1.2071 | 1.5203 | 1.5364 | 1.3032 | 1.0317 | 1.0974 |
| Avg | 1.4580 | 1.5197 | 1.7480 | 1.8213 | 1.6870 | 1.6155 | 1.5465 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024002 / 33 KV UMRI

Feeder No / Name : 411 / T/F NO.2

Feeder KV- 33 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.5364 | 1.4661 | 1.8656 | 1.9547 | 2.0851 | 1.8107 | 1.7558 |
| 2 | 1.5364 | 1.4661 | 1.8107 | 1.9004 | 1.9753 | 1.8107 | 1.7558 |
| 3 | 1.5364 | 1.4661 | 1.8107 | 1.9547 | 1.9204 | 1.701 | 1.7558 |
| 4 | 1.5364 | 1.4118 | 1.701 | 1.9204 | 1.8107 | 1.701 | 1.701 |
| 5 | 1.5364 | 1.4661 | 1.701 | 1.8107 | 1.8107 | 1.701 | 1.701 |
| 6 | 1.5364 | 1.5203 | 1.6461 | 1.7558 | 1.7558 | 1.701 | |
| 7 | 1.701 | 1.6289 | 1.701 | 1.7558 | | 1.8107 | 1.7558 |
| 8 | 1.5912 | 1.6289 | 1.5912 | 1.7558 | 1.8107 | 1.701 | 1.5912 |
| 9 | 1.5912 | 1.6289 | 1.6832 | 1.7558 | 1.6832 | 1.5912 | 1.6832 |
| 10 | 1.4266 | 1.5203 | 1.6832 | 1.5364 | 1.5043 | 1.5043 | 1.5746 |
| 11 | 1.4266 | 1.4815 | 1.6289 | 1.4815 | 1.5203 | 1.3717 | 1.4266 |
| 12 | 1.3169 | 1.3717 | 1.5746 | 1.4266 | | 1.3717 | 1.3717 |
| 13 | 1.3169 | 1.4266 | 1.6289 | 1.4266 | | 1.3169 | 1.3717 |
| 14 | 1.3717 | 1.4661 | 1.6289 | 1.5364 | | 1.3169 | 1.3169 |
| 15 | 1.3717 | 1.4118 | 1.6289 | 1.701 | | 1.3032 | |
| 16 | 1.2894 | 1.4266 | 1.5746 | 1.6289 | 1.4661 | 1.5203 | 1.3575 |
| 17 | 1.3169 | 1.4266 | 1.5912 | 1.5746 | 1.4661 | 1.4661 | 1.4118 |
| 18 | 1.4661 | 1.4266 | 1.5364 | 1.5746 | 1.5203 | 1.5746 | 1.5746 |
| 19 | 1.6832 | 1.4266 | 1.8107 | 1.6832 | 1.6289 | 1.7375 | 1.8107 |
| 20 | 1.8656 | 1.8656 | 1.9547 | 1.9004 | 1.9004 | 2.009 | 1.9204 |
| 21 | 1.7918 | 1.9204 | 1.7375 | 2.0851 | 2.009 | 1.9204 | 1.8107 |
| 22 | 1.7918 | 2.0302 | 2.1719 | 2.2497 | 1.9753 | 1.8656 | 1.6461 |
| 23 | 1.6832 | 2.0851 | 2.2805 | | 1.9753 | 1.8656 | 1.5912 |
| 24 | 1.5364 | 1.5203 | 1.7558 | 2.009 | 2.0851 | 1.8107 | 1.7558 |
| Max | 1.8656 | 2.0851 | 2.2805 | 2.2497 | 2.0851 | 2.009 | 1.9204 |
| Min | 1.2894 | 1.3717 | 1.5364 | 1.4266 | 1.4661 | 1.3032 | 1.3169 |
| Avg | 1.5315 | 1.5621 | 1.7374 | 1.7556 | 1.7844 | 1.6451 | 1.6200 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024030 / VIDYUT BHAVAN S/S

Feeder No / Name : 200 / S/STN TRANSFORMER FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0065 | .0381 | .0191 | .0191 | .0381 | | .0381 |
| 2 | .0065 | .0381 | .0191 | .0191 | .0381 | | .0381 |
| 3 | .0061 | .0381 | .0191 | .0191 | .0381 | | .0381 |
| 4 | .0065 | .0381 | .0191 | .0191 | .0381 | | .0381 |
| 5 | .0065 | .0381 | .0191 | .0191 | .0381 | | .0381 |
| 6 | .0065 | .0191 | .0191 | .0191 | .0381 | | .0381 |
| 7 | .0049 | .0191 | .0191 | .0076 | .0191 | | .9425 |
| 8 | .0049 | | .0191 | .0191 | .0191 | | .0381 |
| 9 | .0049 | .0191 | .0191 | .0076 | .0191 | | .0381 |
| 10 | .0049 | .0049 | .0191 | .0381 | .0076 | | .0381 |
| 11 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | |
| 12 | .0191 | .0049 | .0191 | | .0076 | .0191 | |
| 13 | .0191 | | .0191 | .0191 | .0076 | .0191 | |
| 14 | .0191 | .0191 | .0191 | .0191 | .0076 | .0191 | |
| 15 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | |
| 16 | .0191 | .0191 | .0191 | .0191 | .0076 | .0191 | |
| 17 | .0191 | .0191 | .0191 | .0191 | .0191 | .0191 | |
| 18 | .0191 | .0191 | .0189 | .0191 | | .0191 | |
| 19 | .0191 | .0191 | .0191 | .0191 | | .0381 | |
| 20 | .0381 | .0191 | .0191 | .0381 | | .0381 | |
| 21 | .0381 | .0191 | .0381 | .0381 | | .0381 | |
| 22 | .0381 | .0191 | .0381 | .0381 | | .0381 | |
| 23 | .0381 | .0191 | .0381 | .0381 | | .0381 | |
| 24 | .0065 | .0381 | .0191 | .0381 | .0381 | | .0381 |
| Max | .0381 | .0381 | .0381 | .0381 | .0381 | .0381 | .9425 |
| Min | .0049 | .0049 | .0189 | .0076 | .0076 | .0191 | .0381 |
| Avg | .0162 | .0230 | .0215 | .0231 | .0233 | .0264 | .1203 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024030 / VIDYUT BHAVAN S/S

Feeder No / Name : 201 / WOMEN HOSPITAL EXPRESS
Feeder KV- 11 / OUTGOINGNON SHEDDABLE WATER SUPPLY AND
UTILITY

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0572 | .0572 | .0572 | .0762 | .0762 | | .0572 |
| 2 | .0572 | .0572 | .0762 | .0762 | .0572 | | .0572 |
| 3 | .0572 | .0572 | .0762 | .0762 | .0762 | | .0572 |
| 4 | .0572 | .0572 | .0762 | .0762 | .0762 | | .0572 |
| 5 | .0381 | .0572 | .0762 | .0762 | .0762 | | .0572 |
| 6 | .0381 | .0762 | .0762 | .0762 | .0953 | | .0381 |
| 7 | .0381 | .0762 | .0762 | .0762 | .0762 | | .0572 |
| 8 | .0572 | .0762 | .0762 | .0953 | .0762 | | .0572 |
| 9 | .0572 | .0762 | .0762 | .0762 | .0762 | | .1143 |
| 10 | .0762 | .0762 | .0953 | .1143 | .0762 | | .0572 |
| 11 | .0762 | .0762 | .0953 | .1143 | .0762 | .1143 | .0191 |
| 12 | .0762 | .0762 | .1143 | .1143 | .0762 | .0953 | .0191 |
| 13 | .0953 | | .1143 | .1143 | .0953 | .1143 | .0191 |
| 14 | .1143 | .0762 | .1143 | .1143 | .0953 | .1143 | .0191 |
| 15 | .0953 | .0762 | .0953 | .0953 | .0953 | .0953 | .0191 |
| 16 | .0762 | .1143 | .0762 | .0953 | .0953 | .1143 | .0191 |
| 17 | .0953 | .1143 | .1143 | .0953 | .0762 | .1143 | .0191 |
| 18 | .0953 | .1143 | .0762 | .0953 | .0762 | .0572 | .0762 |
| 19 | .0762 | .0953 | .0762 | .1143 | .0953 | .0572 | .0762 |
| 20 | .0762 | .0762 | .0762 | .1143 | .0953 | .0572 | .0762 |
| 21 | .0762 | .0762 | .0762 | .0953 | .0953 | .0572 | .0762 |
| 22 | .0953 | .0762 | .0762 | .0762 | .0953 | .0572 | .0762 |
| 23 | .0762 | .0762 | .0762 | .0953 | .0953 | .0572 | .0762 |
| 24 | .0381 | .0572 | .0572 | .0762 | .0572 | | .0572 |
| Max | .1143 | .1143 | .1143 | .1143 | .0953 | .1143 | .1143 |
| Min | .0381 | .0572 | .0572 | .0762 | .0572 | .0572 | .0191 |
| Avg | .0707 | .0770 | .0834 | .0929 | .0826 | .0850 | .0524 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024030 / VIDYUT BHAVAN S/S

Feeder No / Name : 202 / RAMDASPETH

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1088 | 1.0349 | 1.2986 | 1.4969 | 1.4045 | | 1.1458 |
| 2 | 1.0903 | .9979 | 1.2883 | 1.4045 | 1.386 | | 1.1088 |
| 3 | 1.0719 | .9979 | 1.2254 | 1.3306 | 1.2936 | | 1.1088 |
| 4 | 1.0534 | .9979 | 1.1888 | 1.2936 | 1.2567 | | 1.1088 |
| 5 | 1.0349 | 1.0164 | 1.1523 | 1.2382 | 1.2012 | | 1.1458 |
| 6 | 1.0349 | 1.0164 | 1.0974 | 1.1827 | 1.2012 | | 1.2012 |
| 7 | 1.1643 | 1.1088 | 1.0242 | 1.2382 | 1.1643 | | 1.2382 |
| 8 | 1.0903 | 1.1088 | 1.134 | 1.1458 | 1.1643 | | 1.1643 |
| 9 | 1.0903 | 1.0903 | 1.1827 | 1.1273 | 1.2012 | | 1.0719 |
| 10 | 1.1458 | 1.1389 | 1.1827 | 1.2012 | 1.1458 | | 1.2012 |
| 11 | 1.2254 | 1.134 | 1.2012 | 1.1949 | 1.1458 | 1.1458 | 1.2071 |
| 12 | 1.2254 | 1.1576 | 1.2012 | 1.1888 | 1.1458 | 1.1458 | 1.134 |
| 13 | 1.262 | | 1.2197 | 1.2254 | 1.1273 | 1.1273 | 1.0791 |
| 14 | 1.3169 | | 1.2012 | 1.2696 | 1.1643 | 1.1088 | 1.0974 |
| 15 | 1.3535 | | 1.2197 | 1.363 | 1.1458 | 1.1458 | 1.134 |
| 16 | 1.3169 | 1.6448 | 1.2382 | 1.4003 | 1.2382 | 1.2012 | 1.1157 |
| 17 | 1.4083 | 1.5893 | 1.1643 | 1.3535 | 1.2012 | 1.2012 | 1.2071 |
| 18 | 1.3306 | 1.4083 | 1.1643 | 1.3306 | 1.2382 | 1.2012 | |
| 19 | 1.386 | 1.3352 | 1.3676 | 1.3717 | 1.2752 | 1.3306 | |
| 20 | 1.423 | 1.3535 | 1.4563 | 1.4415 | 1.3491 | 1.3676 | |
| 21 | 1.2567 | 1.3717 | 1.4377 | 1.5154 | 1.386 | 1.3121 | |
| 22 | 1.2012 | 1.4449 | 1.5524 | 1.5154 | 1.3676 | 1.3676 | |
| 23 | 1.1458 | 1.4998 | 1.6448 | 1.5154 | 1.3306 | 1.3306 | |
| 24 | 1.1458 | 1.0534 | 1.3817 | 1.5684 | 1.4415 | | 1.2012 |
| Max | 1.423 | 1.6448 | 1.6448 | 1.5684 | 1.4415 | 1.3676 | 1.2382 |
| Min | 1.0349 | .9979 | 1.0242 | 1.1273 | 1.1273 | 1.1088 | 1.0719 |
| Avg | 1.2034 | 1.2143 | 1.2594 | 1.3297 | 1.2490 | 1.2297 | 1.1484 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024030 / VIDYUT BHAVAN S/S

Feeder No / Name : 204 / D. P.

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1523 | 1.2071 | 1.4083 | 1.6095 | 1.4632 | | 1.2437 |
| 2 | 1.1523 | 1.1888 | 1.4003 | 1.5912 | 1.4266 | | |
| 3 | 1.134 | 1.1706 | 1.3352 | 1.5546 | 1.3717 | | |
| 4 | 1.1157 | 1.134 | 1.2986 | 1.4815 | 1.39 | | |
| 5 | 1.0791 | 1.134 | 1.262 | 1.39 | 1.3535 | | |
| 6 | 1.0791 | 1.1888 | 1.2071 | 1.2986 | 1.2803 | | |
| 7 | 1.2254 | 1.1523 | 1.1706 | 1.3717 | 1.2803 | | 1.39 |
| 8 | 1.1706 | 1.1706 | 1.2437 | 1.3169 | | | 1.2986 |
| 9 | 1.2071 | 1.2197 | 1.3169 | 1.2071 | 1.262 | | 1.2254 |
| 10 | 1.2803 | 1.2752 | 1.3169 | 1.2437 | 1.251 | | 1.3352 |
| 11 | 1.262 | 1.3352 | 1.4632 | 1.3352 | 1.3256 | 1.3535 | 1.419 |
| 12 | 1.262 | 1.2567 | 1.4266 | 1.3717 | 1.2936 | 1.3717 | 1.363 |
| 13 | 1.307 | | 1.3717 | 1.4563 | 1.2986 | 1.39 | 1.2437 |
| 14 | 1.3169 | 1.3306 | 1.4266 | 1.4937 | 1.2803 | 1.2986 | 1.3535 |
| 15 | 1.2071 | 1.4083 | 1.4266 | 1.643 | 1.262 | 1.3352 | 1.4266 |
| 16 | 1.3535 | 1.3717 | 1.4449 | 1.5091 | 1.3535 | 1.4083 | 1.3717 |
| 17 | 1.2803 | 1.4449 | 1.39 | 1.4083 | 1.2986 | 1.3717 | 1.3717 |
| 18 | 1.2986 | 1.4449 | 1.3169 | 1.2986 | 1.3443 | 1.3717 | |
| 19 | 1.4998 | 1.4969 | 1.5339 | 1.701 | .5914 | 1.4998 | |
| 20 | 1.6461 | 1.4998 | 1.6632 | 1.6827 | 1.3535 | 1.5729 | |
| 21 | 1.4266 | 1.5364 | 1.6632 | 1.6827 | 1.5154 | 1.4998 | |
| 22 | 1.4998 | 1.5912 | 1.7924 | 1.6461 | 1.6078 | 1.5364 | |
| 23 | 1.2437 | 1.6095 | 1.7924 | 1.5729 | 1.2012 | 1.4083 | |
| 24 | 1.1706 | 1.1888 | 1.4815 | 1.6804 | 1.4998 | | 1.262 |
| Max | 1.6461 | 1.6095 | 1.7924 | 1.701 | 1.6078 | 1.5729 | 1.4266 |
| Min | 1.0791 | 1.134 | 1.1706 | 1.2071 | .5914 | 1.2986 | 1.2254 |
| Avg | 1.2654 | 1.3198 | 1.4230 | 1.4811 | 1.3176 | 1.4168 | 1.3311 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024030 / VIDYUT BHAVAN S/S

Feeder No / Name : 206 / 11 KV VIDYUT BHAWAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0162 | .0381 | .0381 | .0171 | .0343 | | .0343 |
| 2 | .0162 | .0351 | .0381 | .0171 | .0343 | | |
| 3 | .0162 | .0351 | .0381 | .0171 | .0343 | | |
| 4 | .0162 | .0351 | .0381 | .0171 | .0343 | | |
| 5 | .0162 | .0351 | .0381 | .0171 | .0343 | | |
| 6 | .0162 | .0351 | .0381 | .0171 | .0343 | | |
| 7 | .0162 | .0351 | .0381 | .0171 | .0343 | | .0343 |
| 8 | .0162 | .0351 | .0381 | .0171 | .0343 | | .0343 |
| 9 | .0162 | .0351 | .0343 | .0171 | .0343 | | .0343 |
| 10 | .0162 | .0324 | .0343 | .0343 | .0514 | | .0343 |
| 11 | .0572 | .1052 | .0343 | .0762 | .0857 | .0857 | .0953 |
| 12 | .0762 | .0972 | .0343 | .0762 | .1029 | .1029 | .1143 |
| 13 | .0762 | | .0343 | .0762 | .1029 | .12 | .1143 |
| 14 | .0953 | .1029 | .0343 | .0762 | .1029 | .1029 | .1143 |
| 15 | .1143 | .1029 | .0343 | .0762 | .1029 | .1029 | .1143 |
| 16 | .1143 | .12 | .0343 | .0762 | .12 | .1052 | .1143 |
| 17 | .1143 | .1029 | .0686 | .0953 | .1029 | .1052 | .1143 |
| 18 | .1052 | .1143 | .0343 | .0857 | .1143 | .1029 | |
| 19 | .0876 | .0953 | .0343 | .0857 | .0953 | .1029 | |
| 20 | .0686 | .0191 | .0343 | .0857 | .0381 | .0514 | |
| 21 | .0514 | .0762 | .0343 | .0857 | .0381 | .0514 | |
| 22 | .0343 | .0381 | .0343 | .0514 | .0381 | .0343 | |
| 23 | .0343 | .0381 | .0343 | .0514 | .0381 | .0343 | |
| 24 | .0162 | .0381 | .0381 | .0171 | .0343 | | .0343 |
| Max | .1143 | .12 | .0686 | .0953 | .12 | .12 | .1143 |
| Min | .0162 | .0191 | .0343 | .0171 | .0343 | .0343 | .0343 |
| Avg | .0503 | .0609 | .0372 | .0501 | .0615 | .0848 | .0759 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024030 / VIDYUT BHAVAN S/S

Feeder No / Name : 207 / 11KV ICON HOSPITAL
Feeder KV- 11 / OUTGOINGNON SHEDDABLE EXPRESS HV FEEDERS
(CONTINUOUS PROCESS)(NO STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0953 | .0953 | .0953 | .0762 | .0953 | | .0762 |
| 2 | .0953 | .1143 | .0953 | .0762 | .0953 | | .0762 |
| 3 | .0762 | .0953 | .0762 | .0762 | .0953 | | .0381 |
| 4 | .0762 | .0953 | .0762 | .0762 | .1143 | | .0762 |
| 5 | .0762 | .0953 | .0762 | .0953 | .1143 | | .0762 |
| 6 | .0762 | .0762 | .0762 | .0953 | .0762 | | .0762 |
| 7 | .0953 | .0762 | .0762 | .0762 | .0762 | | |
| 8 | .1143 | .1143 | .0762 | .0953 | .0953 | | .0953 |
| 9 | .1143 | .1524 | .1334 | .1143 | .1143 | | .1334 |
| 10 | .1334 | .1334 | .1334 | .1143 | .1334 | | .1143 |
| 11 | .1524 | .1715 | .1715 | .1524 | .1524 | .1524 | .1143 |
| 12 | .1715 | .1334 | .1715 | .1524 | .1334 | .1715 | .1334 |
| 13 | .1524 | .1524 | .1715 | .1524 | .1524 | .1905 | .1334 |
| 14 | .1646 | .1715 | .1715 | .1524 | .1524 | .1905 | .1334 |
| 15 | .1334 | .1715 | .1524 | .1524 | .1524 | .1334 | .1334 |
| 16 | .1334 | .1715 | .1334 | .1524 | .1715 | .1715 | .1524 |
| 17 | .1334 | .1524 | .0953 | .1524 | .1334 | .1524 | .1524 |
| 18 | .1524 | .1524 | .0953 | .1334 | .1334 | .1524 | |
| 19 | .1334 | .1334 | .0953 | .1334 | | .1524 | |
| 20 | .1143 | .1143 | .0953 | .1143 | .1143 | .1524 | |
| 21 | .1143 | .1143 | .1143 | .1143 | .1334 | .1143 | |
| 22 | .1143 | .0953 | .1143 | .1029 | .1143 | .0953 | |
| 23 | .0953 | .1143 | .1334 | .1143 | .1143 | .0953 | |
| 24 | .1143 | .0953 | .0953 | .0762 | .0953 | | .0762 |
| Max | .1715 | .1715 | .1715 | .1524 | .1715 | .1905 | .1524 |
| Min | .0762 | .0762 | .0762 | .0762 | .0762 | .0953 | .0381 |
| Avg | .1180 | .1246 | .1135 | .1146 | .1201 | .1480 | .1054 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024030 / VIDYUT BHAVAN S/S

Feeder No / Name : 210 / 11 KVINCOMMER 1

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1643 | 1.0341 | | 1.5708 | 1.4784 | | 1.2012 |
| 2 | 1.1458 | .9991 | | 1.4784 | 1.4415 | | |
| 3 | 1.1273 | .9991 | | 1.4045 | 1.3676 | | |
| 4 | 1.1088 | .9991 | | 1.3676 | 1.3306 | | |
| 5 | 1.0719 | 1.0719 | | 1.3121 | 1.2752 | | |
| 6 | 1.0719 | 1.0903 | | 1.2567 | 1.2936 | | |
| 7 | 1.2012 | 1.1827 | | 1.3121 | 1.2382 | | 1.2936 |
| 8 | 1.1458 | 1.1827 | | 1.2382 | 1.2382 | | 1.2197 |
| 9 | 1.1458 | 1.1643 | 1.2567 | 1.2012 | 1.2752 | | 1.1458 |
| 10 | 1.2197 | 1.2012 | 1.4784 | 1.3121 | 1.2197 | | 1.2567 |
| 11 | 1.2986 | 1.1827 | 1.2936 | 1.2936 | 1.2197 | 1.2567 | 1.2986 |
| 12 | 1.2986 | 1.2197 | 1.3121 | 1.3121 | 1.2197 | 1.2382 | 1.2254 |
| 13 | 1.3535 | .0739 | 1.3306 | 1.3352 | 1.2197 | 1.2382 | 1.1888 |
| 14 | 1.4266 | .0739 | 1.3121 | 1.3817 | 1.2567 | 1.2071 | 1.2071 |
| 15 | 1.4449 | .0747 | 1.3121 | 1.4563 | 1.2382 | 1.2382 | 1.2437 |
| 16 | 1.39 | 1.7556 | 1.3121 | 1.4937 | 1.3306 | 1.3121 | 1.2254 |
| 17 | 1.4998 | 1.7002 | 1.2752 | 1.4449 | 1.2752 | 1.3121 | 1.3169 |
| 18 | 1.423 | 1.5339 | 1.2382 | 1.423 | 1.3256 | 1.2986 | 1.2382 |
| 19 | 1.46 | 1.4415 | 1.4415 | 1.4969 | 1.3817 | 1.386 | 1.3306 |
| 20 | 1.4969 | 1.4415 | 1.5154 | 1.5524 | 1.4563 | 1.423 | 1.4045 |
| 21 | 1.3306 | 1.46 | 1.4969 | 1.6078 | 1.4632 | 1.3676 | 1.2197 |
| 22 | 1.2752 | 1.5339 | 1.6263 | 1.5893 | 1.475 | 1.423 | 1.1827 |
| 23 | 1.2197 | 1.5893 | 1.6817 | 1.6078 | 1.4377 | 1.386 | 1.1643 |
| 24 | 1.1827 | 1.1088 | 1.4083 | 1.6263 | 1.4969 | | 1.2567 |
| Max | 1.4998 | 1.7556 | 1.6817 | 1.6263 | 1.4969 | 1.423 | 1.4045 |
| Min | 1.0719 | .0739 | 1.2382 | 1.2012 | 1.2197 | 1.2071 | 1.1458 |
| Avg | 1.2709 | 1.1298 | 1.3932 | 1.4198 | 1.3314 | 1.3144 | 1.2431 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024030 / VIDYUT BHAVAN S/S

Feeder No / Name : 211 / INCOMMER NO.2

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.262 | 1.3352 | | 1.701 | 1.5912 | | 1.3535 |
| 2 | 1.262 | 1.3352 | | 1.7002 | 1.5546 | | |
| 3 | 1.2254 | 1.2986 | | 1.6461 | 1.4998 | | |
| 4 | 1.2071 | 1.262 | | 1.5912 | 1.5181 | | |
| 5 | 1.1706 | 1.2437 | | 1.4998 | 1.4998 | | |
| 6 | 1.1706 | 1.2986 | | 1.4083 | 1.39 | | |
| 7 | 1.3352 | 1.7558 | | 1.4632 | 1.39 | | 1.5181 |
| 8 | 1.2986 | 1.3169 | | 1.4266 | 1.3717 | | 1.4266 |
| 9 | 1.3352 | 1.4083 | 1.4815 | 1.3352 | 1.4083 | | 1.3169 |
| 10 | 1.4415 | 1.4266 | 1.4815 | 1.39 | 1.4377 | | 1.4815 |
| 11 | 1.4937 | 1.6095 | | | 1.5524 | 1.5912 | 1.6244 |
| 12 | 1.531 | 1.4815 | 1.6278 | 1.6078 | 1.5181 | 1.6461 | 1.6057 |
| 13 | 1.4998 | 1.6078 | 1.5729 | 1.6804 | 1.5546 | 1.701 | 1.5123 |
| 14 | 1.6057 | 1.5912 | 1.6278 | 1.7177 | 1.5364 | 1.5912 | 1.6644 |
| 15 | 1.4449 | 1.6827 | 1.6095 | 1.829 | 1.5181 | 1.5729 | 1.6278 |
| 16 | 1.5912 | 1.6644 | 1.6095 | 1.8858 | 1.6632 | 1.6827 | 1.6278 |
| 17 | 1.5181 | 1.701 | 1.5546 | 1.6804 | 1.5364 | 1.6278 | |
| 18 | 1.5546 | 1.701 | 1.46 | 1.5181 | 1.5546 | 1.6278 | 1.829 |
| 19 | 1.7375 | 1.701 | 1.6632 | 1.9204 | .7842 | 1.7558 | 1.8296 |
| 20 | 1.829 | 1.6827 | 1.7926 | 1.8839 | 1.531 | 1.7741 | 1.7926 |
| 21 | 1.5912 | 1.7193 | 1.8298 | 1.8839 | 1.6991 | 1.6644 | 1.4415 |
| 22 | 1.6461 | 1.7193 | 1.9387 | 1.8107 | 1.7737 | 1.6644 | 1.4045 |
| 23 | 1.3717 | 1.7558 | 1.957 | 1.7375 | 1.363 | 1.5364 | |
| 24 | 1.2986 | 1.3169 | 1.643 | 1.7375 | 1.6278 | | 1.3717 |
| Max | 1.829 | 1.7558 | 1.957 | 1.9204 | 1.7737 | 1.7741 | 1.8296 |
| Min | 1.1706 | 1.2437 | 1.46 | 1.3352 | .7842 | 1.5364 | 1.3169 |
| Avg | 1.4342 | 1.5256 | 1.6566 | 1.6546 | 1.4947 | 1.6489 | 1.5546 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024030 / VIDYUT BHAVAN S/S

Feeder No / Name : 401 / 33KV VIDYUT BHAVAN I/C NON SHEDDABLE EXPRESS HV FEEDERS
 Feeder KV- 33 / INCOMING (NON-CONTINUOUS PROCESS)(NO
 STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 2.4394 | 2.4394 | 2.9081 | 3.271 | 3.1047 | | 2.6057 |
| 2 | 2.4394 | 2.384 | 2.7984 | 3.2156 | 2.9938 | | 2.4691 |
| 3 | 2.3285 | 2.384 | 2.7435 | 3.0493 | 2.8829 | | 2.4394 |
| 4 | 2.3285 | 2.3285 | 2.6886 | 2.9938 | 2.8829 | | 2.4394 |
| 5 | 2.2177 | 2.3285 | 2.5789 | 2.8275 | 2.7721 | | 2.4949 |
| 6 | 2.2177 | 2.384 | 2.4691 | 2.7166 | 2.7166 | | 2.6057 |
| 7 | 2.5503 | 2.4394 | 2.3594 | 2.6612 | 2.6612 | | |
| 8 | 2.4949 | 2.4949 | 2.5789 | 2.6612 | 2.6057 | | 2.6612 |
| 9 | 2.4949 | 2.6057 | 2.7721 | 2.5503 | 2.7166 | | 2.6057 |
| 10 | 2.6612 | 2.6337 | 2.7721 | 2.7166 | 2.6612 | | 2.7721 |
| 11 | 2.7984 | 2.8275 | 2.9938 | 2.7984 | 2.7721 | 2.8829 | 2.9081 |
| 12 | 2.7984 | 2.7166 | 2.9384 | 2.9081 | 2.7721 | 2.8829 | 2.7984 |
| 13 | 2.8532 | 1.6632 | 2.9384 | 3.0247 | 2.7721 | 2.9384 | 2.6886 |
| 14 | 3.0178 | 1.6632 | 2.9384 | 3.1047 | 2.8275 | 2.8275 | 2.7984 |
| 15 | 2.8532 | 1.7741 | 2.9384 | 3.271 | 2.7721 | 2.8275 | 2.9127 |
| 16 | 2.963 | 3.4374 | 2.9384 | 3.3471 | 2.9938 | 2.9938 | 2.9127 |
| 17 | 3.0178 | 3.4374 | 2.8275 | 3.0727 | 2.8275 | 2.9384 | 2.963 |
| 18 | 3.2156 | 3.2373 | 2.6612 | 2.9938 | 2.8532 | | 3.1047 |
| 19 | 3.2156 | 3.1276 | 3.1047 | 3.4374 | 2.1399 | 3.1602 | 3.1602 |
| 20 | 3.3265 | 3.1276 | 3.271 | 3.4374 | 2.9081 | 3.2156 | 3.2156 |
| 21 | 2.9384 | 3.1276 | 3.3265 | 3.4928 | 3.1276 | 3.0493 | 2.6612 |
| 22 | 2.9384 | 3.2373 | 3.5482 | 3.4374 | 3.1824 | 3.1047 | 2.6057 |
| 23 | 2.6057 | 3.3471 | 3.6591 | 3.3819 | 2.7435 | 2.9384 | 2.4949 |
| 24 | 2.4949 | 2.4394 | 3.0178 | 3.3819 | 3.1602 | | 2.6612 |
| Max | 3.3265 | 3.4374 | 3.6591 | 3.4928 | 3.1824 | 3.2156 | 3.2156 |
| Min | 2.2177 | 1.6632 | 2.3594 | 2.5503 | 2.1399 | 2.8275 | 2.4394 |
| Avg | 2.7171 | 2.6494 | 2.9071 | 3.0730 | 2.8271 | 2.9800 | 2.7382 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024030 / VIDYUT BHAVAN S/S

Feeder No / Name : 410 / T/F NO.1

Feeder KV- 33 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1643 | 1.1088 | | 1.5524 | 1.4969 | | 1.2197 |
| 2 | 1.1643 | 1.0534 | | 1.4969 | 1.4415 | | |
| 3 | 1.1088 | 1.0534 | | 1.386 | 1.386 | | |
| 4 | 1.1088 | 1.0534 | | 1.386 | 1.3306 | | |
| 5 | 1.0534 | 1.0534 | | 1.3306 | 1.2752 | | |
| 6 | 1.0534 | 1.1088 | | 1.2752 | 1.2752 | | |
| 7 | 1.2197 | 1.1643 | | 1.3306 | 1.2197 | | 1.2752 |
| 8 | 1.1643 | 1.1643 | | 1.2197 | 1.2197 | | 1.2197 |
| 9 | 1.1643 | 1.1643 | 1.2752 | 1.2197 | 1.2752 | | 1.1643 |
| 10 | 1.2197 | 1.2197 | 1.2752 | 1.3169 | 1.2197 | | 1.2752 |
| 11 | 1.3169 | 1.1643 | 1.2752 | 1.2883 | 1.2197 | 1.2752 | 1.3169 |
| 12 | 1.3169 | 1.2197 | 1.3306 | 1.3443 | 1.2197 | 1.2197 | 1.2071 |
| 13 | 1.3717 | .0554 | 1.3306 | 1.3443 | 1.2197 | 1.2197 | 1.2071 |
| 14 | 1.4563 | .0554 | 1.3306 | 1.3717 | 1.2752 | 1.2197 | 1.2071 |
| 15 | 1.4415 | .0554 | 1.3306 | 1.4266 | 1.2197 | 1.2197 | 1.262 |
| 16 | 1.3717 | 1.7741 | 1.3306 | 1.4815 | 1.3306 | 1.3306 | 1.2071 |
| 17 | 1.4815 | 1.7187 | 1.2752 | 1.4563 | 1.2752 | 1.3306 | 1.3169 |
| 18 | 1.4415 | 1.5364 | 1.2197 | 1.4415 | 1.3169 | 1.3306 | 1.2197 |
| 19 | 1.4415 | 1.4266 | 1.4415 | 1.4969 | 1.3717 | 1.386 | 1.3306 |
| 20 | 1.4969 | 1.4266 | 1.4969 | 1.5524 | 1.4266 | 1.4415 | 1.386 |
| 21 | 1.3306 | 1.4266 | 1.4969 | 1.6078 | 1.4815 | 1.386 | 1.2197 |
| 22 | 1.2752 | 1.5364 | 1.6078 | 1.6078 | 1.4266 | 1.4415 | 1.2197 |
| 23 | 1.2197 | 1.5912 | 1.6632 | 1.6078 | 1.4266 | 1.386 | 1.1643 |
| 24 | 1.1643 | 1.1088 | 1.4266 | 1.6078 | 1.4969 | | 1.2752 |
| Max | 1.4969 | 1.7741 | 1.6632 | 1.6078 | 1.4969 | 1.4415 | 1.386 |
| Min | 1.0534 | .0554 | 1.2197 | 1.2197 | 1.2197 | 1.2197 | 1.1643 |
| Avg | 1.2728 | 1.1350 | 1.3817 | 1.4229 | 1.3269 | 1.3221 | 1.2470 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024030 / VIDYUT BHAVAN S/S

Feeder No / Name : 411 / T./F NO. 2

Feeder KV- 33 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.262 | 1.3169 | | 1.701 | 1.5912 | | 1.3717 |
| 2 | 1.2752 | 1.3169 | | 1.701 | 1.5364 | | |
| 3 | 1.2197 | 1.3169 | | 1.6461 | 1.4815 | | |
| 4 | 1.2197 | 1.262 | | 1.5912 | 1.5364 | | |
| 5 | 1.1643 | 1.262 | | 1.4815 | 1.4815 | | |
| 6 | 1.1643 | 1.3169 | | 1.4266 | 1.3717 | | |
| 7 | 1.3169 | 1.2752 | | 1.3169 | 1.3717 | | 1.5364 |
| 8 | 1.3169 | 1.3169 | | 1.4266 | 1.3717 | | 1.4266 |
| 9 | 1.3169 | 1.4266 | 1.4815 | 1.3169 | 1.4266 | | 1.3169 |
| 10 | 1.4266 | 1.4266 | 1.4815 | 1.3717 | 1.4266 | | 1.4815 |
| 11 | 1.4815 | 1.5912 | 1.6461 | 1.5364 | 1.5364 | 1.5912 | 1.6244 |
| 12 | 1.5123 | 1.4815 | 1.6461 | 1.5912 | 1.5364 | 1.6461 | 1.5912 |
| 13 | 1.4815 | 1.5912 | 1.5912 | 1.6461 | 1.5364 | 1.701 | 1.4815 |
| 14 | 1.5912 | 1.5912 | 1.6461 | 1.7364 | 1.5364 | 1.5912 | 1.5912 |
| 15 | 1.4266 | 1.701 | 1.5912 | 1.8484 | 1.5364 | 1.5912 | 1.6461 |
| 16 | 1.5912 | 1.6461 | 1.5912 | 1.9044 | 1.6461 | 1.701 | 1.6461 |
| 17 | 1.5364 | 1.701 | 1.5364 | 1.6461 | 1.5364 | 1.6461 | 1.6461 |
| 18 | 1.5364 | 1.7364 | 1.4266 | 1.5364 | 1.5524 | 1.6461 | 1.8673 |
| 19 | 1.701 | 1.701 | 1.6461 | 1.9204 | .7762 | 1.7558 | 1.6461 |
| 20 | 1.8107 | 1.701 | 1.7558 | 1.8656 | 1.4815 | 1.7558 | 1.7558 |
| 21 | 1.5912 | 1.701 | 1.8107 | 1.8656 | 1.6632 | 1.6461 | 1.4266 |
| 22 | 1.6461 | 1.701 | 1.9204 | 1.8107 | 1.7741 | 1.6461 | 1.386 |
| 23 | 1.3717 | 1.7558 | 1.9753 | 1.7558 | 1.3169 | 1.5364 | 1.3306 |
| 24 | 1.3306 | 1.262 | 1.6078 | 1.7558 | 1.6461 | | 1.3717 |
| Max | 1.8107 | 1.7558 | 1.9753 | 1.9204 | 1.7741 | 1.7558 | 1.8673 |
| Min | 1.1643 | 1.262 | 1.4266 | 1.3169 | .7762 | 1.5364 | 1.3169 |
| Avg | 1.4288 | 1.5041 | 1.6471 | 1.6416 | 1.4863 | 1.6503 | 1.5339 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024042 / 33Kv New TapdiyaNagar S/S

Feeder No / Name : 200 / S/STN TRANSFORMER 4592618

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0991 | .1372 | .1143 | .1494 | .0991 | .0857 | .0991 |
| 2 | .1052 | .1372 | .1143 | .1494 | .1463 | .0857 | .0991 |
| 3 | .0991 | .1372 | .1143 | .1494 | .1006 | .0857 | .0991 |
| 4 | .0991 | .1372 | .1143 | .1494 | .0991 | .0857 | .0991 |
| 5 | .0991 | .1372 | .1143 | .1494 | .0991 | .0857 | .1006 |
| 6 | .0991 | .0343 | .0286 | .0373 | .0991 | .0286 | .0991 |
| 7 | .1052 | .0343 | .0286 | .0373 | .0248 | .0286 | .0251 |
| 8 | .0248 | .0343 | .0286 | .0373 | .0248 | .0286 | .0248 |
| 9 | .0248 | .0343 | .0286 | .0373 | .0248 | .0286 | .0248 |
| 10 | .0248 | .0343 | .0248 | .0286 | .0248 | .0286 | .0248 |
| 11 | .0286 | | .0248 | .0286 | .0373 | .0286 | .0343 |
| 12 | .0286 | .0213 | .0248 | .0286 | .0373 | .0373 | .0343 |
| 13 | .0286 | .0248 | .0366 | .0286 | .0373 | .0373 | .0343 |
| 14 | .0286 | .0248 | .0248 | .0286 | .0373 | .0373 | .0514 |
| 15 | .0286 | .0373 | .0248 | .0286 | .0373 | .0373 | .0514 |
| 16 | .0286 | .0366 | .0248 | .0286 | .0373 | .0373 | .0514 |
| 17 | .0286 | .0248 | .0248 | .0286 | .0373 | .0248 | .0514 |
| 18 | .0343 | .0286 | .0366 | .0248 | .0373 | .0248 | .0429 |
| 19 | .0343 | .0286 | .0373 | .0248 | .0373 | .0248 | .1143 |
| 20 | .1372 | .1143 | .1494 | .1463 | .1143 | .1036 | .1143 |
| 21 | .1372 | .1143 | .1494 | .0991 | .1143 | .0991 | .1143 |
| 22 | .1372 | .1143 | .1494 | .0991 | .1143 | .0991 | .1143 |
| 23 | .1372 | .1143 | .1494 | .0991 | .0857 | .0991 | .1143 |
| 24 | .0991 | .1372 | .1143 | .1478 | .0991 | .0857 | .0991 |
| Max | .1372 | .1372 | .1494 | .1494 | .1463 | .1036 | .1143 |
| Min | .0248 | .0213 | .0248 | .0248 | .0248 | .0248 | .0248 |
| Avg | .0707 | .0730 | .0701 | .0736 | .0669 | .0562 | .0716 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024042 / 33Kv New TapdiyaNagar S/S

Feeder No / Name : 201 / DAMANI

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2241 | .1867 | .2033 | .2033 | .2378 | .2054 | .2241 |
| 2 | .2241 | .1663 | .2033 | .2033 | .2378 | .2054 | .2241 |
| 3 | .2195 | .1848 | .2054 | .2033 | .2378 | .2054 | .2241 |
| 4 | .2241 | .1848 | .2054 | .2033 | .2378 | .1867 | .2195 |
| 5 | .2241 | .1848 | .2054 | .2033 | .2427 | .1867 | .2241 |
| 6 | .2241 | .2033 | .1867 | .2218 | .2378 | .1867 | .2241 |
| 7 | .2241 | .2054 | .1867 | .1848 | .2614 | .1867 | .2054 |
| 8 | .2054 | .1867 | .2241 | .1663 | .1867 | .168 | .1867 |
| 9 | .1867 | .168 | .2033 | .1848 | .2012 | .1494 | .1867 |
| 10 | .2054 | .1663 | .1867 | .1848 | .168 | .168 | .168 |
| 11 | .2033 | .168 | .1867 | .1848 | .168 | .1494 | .168 |
| 12 | .2033 | .1829 | .168 | .1663 | .2241 | .168 | .168 |
| 13 | .2033 | .1867 | .1867 | .1848 | .2054 | .168 | .168 |
| 14 | .2218 | .1867 | .1867 | .1848 | .2241 | .168 | .2054 |
| 15 | .2218 | .1867 | .1867 | .2033 | .2241 | .168 | .1867 |
| 16 | .1478 | .1867 | .168 | .1663 | .2241 | .1867 | .1867 |
| 17 | .1294 | .1867 | .2241 | .1848 | .1867 | .168 | .168 |
| 18 | .1848 | .1848 | .2054 | .168 | .1867 | .1867 | .1867 |
| 19 | .2402 | .1867 | .2033 | .2054 | .2241 | .1867 | .2054 |
| 20 | .2218 | .2218 | .2218 | .2195 | .2427 | .2614 | .2241 |
| 21 | .2218 | .2218 | .2402 | .2614 | .2427 | .2427 | .2241 |
| 22 | .2218 | .2427 | .2402 | .2617 | .2218 | .2241 | .2054 |
| 23 | .2218 | .2241 | .2402 | .2926 | .2241 | .2241 | .2054 |
| 24 | .2241 | .2033 | .2054 | .2218 | .2427 | .2054 | .2054 |
| Max | .2402 | .2427 | .2402 | .2926 | .2614 | .2614 | .2241 |
| Min | .1294 | .1663 | .168 | .1663 | .168 | .1494 | .168 |
| Avg | .2095 | .1919 | .2031 | .2027 | .2204 | .1898 | .1998 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024042 / 33Kv New TapdiyaNagar S/S

Feeder No / Name : 202 / GOYANAKA

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.0974 | 1.1088 | 1.2567 | 1.3491 | 1.2803 | 1.2197 | 1.2071 |
| 2 | 1.0974 | 1.0719 | 1.2382 | 1.3306 | 1.2803 | 1.2012 | 1.1888 |
| 3 | 1.0974 | 1.0719 | 1.2197 | 1.3306 | 1.262 | 1.2012 | 1.1949 |
| 4 | 1.0791 | 1.0719 | 1.2012 | 1.3306 | 1.262 | 1.2012 | 1.1523 |
| 5 | 1.0791 | 1.0719 | 1.2012 | 1.3306 | 1.2437 | 1.1827 | 1.134 |
| 6 | 1.2136 | 1.1458 | 1.2382 | 1.3306 | 1.2986 | 1.2197 | 1.2071 |
| 7 | 1.2696 | 1.2567 | 1.2752 | 1.423 | 1.3817 | 1.419 | 1.2803 |
| 8 | 1.2883 | 1.2197 | 1.3121 | 1.46 | | 1.251 | 1.2986 |
| 9 | 1.3443 | 1.2197 | 1.3121 | 1.423 | 1.1706 | 1.3443 | 1.307 |
| 10 | 1.3443 | 1.2012 | 1.3817 | 1.3306 | 1.1203 | 1.2883 | 1.2071 |
| 11 | 1.2197 | 1.2071 | 1.363 | 1.2567 | | 1.2696 | 1.2136 |
| 12 | 1.3676 | 1.2986 | 1.3443 | 1.3121 | | 1.2696 | 1.2883 |
| 13 | 1.6448 | 1.3351 | 1.3443 | 1.2752 | 1.3443 | 1.2136 | 1.2136 |
| 14 | 1.2197 | 1.2136 | 1.2883 | 1.2197 | 1.2323 | | 1.1576 |
| 15 | 1.2012 | 1.0974 | 1.2323 | 1.2382 | 1.1576 | | 1.0829 |
| 16 | 1.2382 | 1.2071 | 1.2803 | 1.2567 | 1.1949 | 1.4563 | 1.1576 |
| 17 | 1.2752 | 1.1888 | 1.307 | | 1.2883 | 1.419 | 1.1576 |
| 18 | 1.3121 | 1.3121 | 1.4003 | 1.4632 | 1.386 | 1.5684 | 1.3676 |
| 19 | 1.4784 | 1.3676 | 1.423 | 1.5497 | 1.475 | 1.5684 | 1.4969 |
| 20 | 1.423 | 1.5339 | 1.6078 | 1.5181 | 1.4784 | 1.5123 | 1.423 |
| 21 | 1.3676 | 1.4045 | 1.5154 | 1.4266 | 1.4045 | 1.3817 | 1.2696 |
| 22 | 1.2382 | 1.386 | 1.4969 | 1.475 | 1.4045 | 1.3443 | 1.2136 |
| 23 | 1.1643 | 1.386 | 1.4937 | 1.39 | 1.3443 | | 1.2136 |
| 24 | 1.1203 | 1.1273 | 1.3306 | 1.386 | 1.3169 | 1.251 | 1.251 |
| Max | 1.6448 | 1.5339 | 1.6078 | 1.5497 | 1.4784 | 1.5684 | 1.4969 |
| Min | 1.0791 | 1.0719 | 1.2012 | 1.2197 | 1.1203 | 1.1827 | 1.0829 |
| Avg | 1.2575 | 1.2294 | 1.3360 | 1.3655 | 1.3013 | 1.3230 | 1.2368 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024042 / 33Kv New TapdiyaNagar S/S

Feeder No / Name : 204 / PANKAJ

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .5228 | .5544 | .5544 | .6348 | .6036 | .5228 | .5601 |
| 2 | .4938 | .5175 | .5544 | .6348 | .5853 | .5228 | .5601 |
| 3 | .4938 | .499 | .5359 | .6348 | .5975 | .5228 | .5249 |
| 4 | .4854 | .499 | .5175 | .6348 | .5975 | .5041 | .5121 |
| 5 | .4755 | .499 | .5359 | .6348 | .567 | .5228 | .5121 |
| 6 | .4938 | .499 | .5544 | .6161 | .5788 | .5228 | .5487 |
| 7 | .5041 | .499 | .4805 | .6535 | .567 | .5601 | .5487 |
| 8 | .5601 | .5544 | .5544 | .5853 | .6348 | .5601 | .567 |
| 9 | .6161 | .5729 | .6099 | .5975 | .5487 | .5788 | .5975 |
| 10 | .5975 | .6099 | .6219 | .5914 | .5792 | .5415 | .5853 |
| 11 | | | .5487 | .5175 | .5228 | .5415 | .5415 |
| 12 | .6653 | | .5601 | .5544 | .5041 | .5228 | .5041 |
| 13 | .6283 | .7095 | .5853 | .5544 | .5415 | .5415 | .5228 |
| 14 | .6653 | .6535 | .5601 | .5544 | .5041 | .4854 | .5228 |
| 15 | .499 | .5121 | .5487 | .5359 | .5415 | .5415 | .4572 |
| 16 | .499 | .4572 | .5228 | .4066 | .5041 | .4854 | .5041 |
| 17 | .5175 | .5228 | .5041 | .499 | .4854 | .4938 | .4668 |
| 18 | .499 | .5544 | .5975 | .5304 | .4854 | .5487 | .5544 |
| 19 | .6283 | .4805 | .6468 | .6161 | .5601 | .6348 | .6099 |
| 20 | .6283 | .6838 | .7023 | .6767 | .6468 | .6219 | .5914 |
| 21 | .6099 | .6283 | .6838 | .7095 | .6653 | .6219 | .5601 |
| 22 | | .6283 | .6838 | .6401 | .6283 | .6348 | .5601 |
| 23 | | .6283 | .6722 | .6348 | .5975 | .5975 | .5228 |
| 24 | .5415 | .5729 | .6099 | .6348 | .6348 | .5601 | .5788 |
| Max | .6653 | .7095 | .7023 | .7095 | .6653 | .6348 | .6099 |
| Min | .4755 | .4572 | .4805 | .4066 | .4854 | .4854 | .4572 |
| Avg | .5535 | .5607 | .5811 | .5951 | .5700 | .5496 | .5422 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024042 / 33Kv New TapdiyaNagar S/S

Feeder No / Name : 205 / NEW TAPADIYA NAGAR

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4024 | .4024 | .4938 | .5487 | .5121 | .4572 | .4805 |
| 2 | .3921 | .4024 | .4572 | .5487 | | .4572 | .4572 |
| 3 | .3841 | .3658 | .439 | .5487 | .4755 | .4572 | .4668 |
| 4 | .3841 | .3658 | .439 | .5487 | .4755 | .439 | .439 |
| 5 | .3841 | .3658 | .4207 | .5487 | .439 | .439 | .4207 |
| 6 | .4207 | .439 | .4572 | .5487 | .4938 | .4572 | .4854 |
| 7 | .439 | .439 | .439 | .5487 | .4755 | .4938 | .462 |
| 8 | .4207 | .4572 | .439 | .4938 | .4572 | .4435 | .4572 |
| 9 | .4668 | .439 | .439 | .4755 | .4207 | .462 | .4854 |
| 10 | .439 | .4024 | .4481 | .4572 | .4207 | .4066 | .4251 |
| 11 | .4024 | .3658 | .4435 | .4024 | .3881 | .4066 | .3881 |
| 12 | .4024 | .3734 | .4163 | .4024 | .3696 | .3326 | .3326 |
| 13 | .3841 | .3881 | .4108 | .4024 | .3921 | .3696 | .3511 |
| 14 | .3658 | .3881 | .4024 | .4024 | .3881 | .3696 | .3881 |
| 15 | .3658 | .3841 | .4207 | .4024 | .3881 | .3881 | .3511 |
| 16 | .3658 | .3881 | .4481 | .4207 | .3696 | .3696 | .3696 |
| 17 | .3841 | .4024 | .4294 | .4024 | .3696 | .4435 | .3511 |
| 18 | .3475 | .4024 | .5228 | .4294 | | .3921 | .4066 |
| 19 | .4755 | .4024 | .5304 | .4572 | .462 | .4251 | .462 |
| 20 | .4938 | .4938 | .5853 | .5729 | .5121 | .5228 | .4805 |
| 21 | .5304 | .5487 | .6219 | .6219 | .5487 | .5304 | .4805 |
| 22 | .4938 | .5853 | .6401 | .6838 | .5304 | .5729 | .462 |
| 23 | .5121 | .5853 | .6283 | .5853 | .5121 | .5228 | .4251 |
| 24 | .4251 | .4024 | .5304 | .6036 | .543 | .4938 | .4938 |
| Max | .5304 | .5853 | .6401 | .6838 | .5487 | .5729 | .4938 |
| Min | .3475 | .3658 | .4024 | .4024 | .3696 | .3326 | .3326 |
| Avg | .4201 | .4245 | .4793 | .5024 | .4520 | .4438 | .4301 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024042 / 33Kv New TapdiyaNagar S/S

Feeder No / Name : 206 / ASHOK NAGAR

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7316 | .7682 | .8871 | .961 | .9522 | .8402 | .8589 |
| 2 | .7468 | .7316 | .8686 | .961 | .9335 | .8589 | .8402 |
| 3 | .7282 | .7316 | .8501 | .961 | .9335 | .8402 | .8402 |
| 4 | .7095 | .7316 | .8501 | .961 | .9149 | .8402 | .8215 |
| 5 | .6878 | .7316 | .8501 | .961 | .8775 | .8402 | |
| 6 | .7682 | .7865 | .8501 | .961 | .7842 | .8402 | .8775 |
| 7 | .823 | .8048 | .8871 | 1.0534 | .8215 | .8962 | .8589 |
| 8 | .8402 | .823 | .9055 | 1.0349 | .8779 | .9149 | .8589 |
| 9 | .8402 | .8596 | .924 | 1.0164 | .7682 | .9149 | .8962 |
| 10 | .8962 | .823 | .9709 | 1.0164 | .7682 | .8589 | .7133 |
| 11 | | .8962 | .9335 | .8871 | .8501 | .8589 | .8316 |
| 12 | .9979 | .8962 | .8048 | .9055 | .7023 | .8316 | .8131 |
| 13 | .9979 | .9149 | .9522 | .8871 | .7577 | .8686 | .8316 |
| 14 | .8686 | .8215 | .9149 | .8316 | .7577 | .8686 | .8131 |
| 15 | .7762 | .8775 | .8402 | .9055 | .7023 | .7947 | .7392 |
| 16 | .7762 | .7682 | .8402 | .8501 | .8131 | .6653 | |
| 17 | .7947 | .8048 | .8589 | .8501 | .8316 | .7282 | .7947 |
| 18 | .823 | .9055 | .9149 | .8413 | .7762 | .9149 | .7762 |
| 19 | .9328 | .8871 | .9877 | .8962 | .9055 | .9896 | .9795 |
| 20 | .9877 | 1.0164 | 1.0242 | 1.0242 | 1.0164 | 1.0082 | .9979 |
| 21 | .9145 | .9425 | 1.0425 | 1.0456 | .9795 | .9709 | .8962 |
| 22 | .8779 | .9795 | .9328 | 1.0456 | .9425 | .9896 | .8589 |
| 23 | .8413 | .9795 | 1.0534 | .8962 | .9709 | .9149 | .8215 |
| 24 | .8061 | .7682 | .9055 | 1.0242 | .9522 | .8962 | .8589 |
| Max | .9979 | 1.0164 | 1.0534 | 1.0534 | 1.0164 | 1.0082 | .9979 |
| Min | .6878 | .7316 | .8048 | .8316 | .7023 | .6653 | .7133 |
| Avg | .8333 | .8437 | .9104 | .9491 | .8579 | .8727 | .8445 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024042 / 33Kv New TapdiyaNagar S/S

Feeder No / Name : 210 / 11KV Incommer no.I NTN

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.7193 | 1.7002 | 1.9589 | 2.1068 | 2.0725 | 1.885 | 1.9022 |
| 2 | 1.7364 | 1.6448 | 1.9035 | 2.0883 | 2.0725 | 1.8665 | 1.8656 |
| 3 | 1.701 | 1.6263 | 1.8665 | 2.0883 | 2.0165 | 1.8665 | 1.8665 |
| 4 | 1.6827 | 1.6263 | 1.848 | 2.0883 | 1.9753 | 1.8296 | 1.8107 |
| 5 | 1.6827 | 1.6263 | 1.8296 | 2.0883 | 1.9204 | 1.8111 | 1.7741 |
| 6 | 1.848 | 1.7926 | 1.885 | 2.1068 | 2.0725 | 1.8665 | 1.9022 |
| 7 | 1.9418 | 1.9035 | 1.9035 | 2.1622 | 2.1285 | 2.1098 | 1.9387 |
| 8 | 1.8839 | 1.8665 | 1.9774 | 2.1253 | .6401 | 1.8671 | 1.9791 |
| 9 | 1.957 | 1.8296 | 1.9589 | 2.0883 | 1.7924 | 1.9605 | 1.9387 |
| 10 | 1.957 | 1.7741 | 2.0165 | 1.9774 | 1.6827 | 1.8671 | 1.7924 |
| 11 | 1.8296 | 1.7737 | 1.9978 | 1.848 | .5601 | 1.8298 | 1.7737 |
| 12 | 1.9774 | 1.8858 | 1.9022 | 1.885 | .5975 | 1.7737 | 1.7924 |
| 13 | 2.2361 | 1.8671 | 1.9418 | 1.8665 | 1.9418 | 1.7551 | 1.7364 |
| 14 | 1.8111 | 1.7924 | 1.8858 | 1.8111 | 1.8484 | .5415 | 1.7551 |
| 15 | 1.7926 | 1.6991 | 1.8484 | 1.848 | 1.7737 | .5601 | 1.6244 |
| 16 | 1.7556 | 1.8111 | 1.9231 | 1.848 | 1.7924 | 2.0165 | 1.7177 |
| 17 | 1.7926 | 1.7741 | 1.9605 | .5914 | 1.8484 | 1.9936 | 1.6804 |
| 18 | 1.848 | 1.9035 | 2.0851 | 2.0485 | | 2.1033 | 1.9791 |
| 19 | 2.1992 | 1.9589 | 2.1622 | 2.1765 | 2.1658 | 2.1399 | 2.1845 |
| 20 | 2.1437 | 2.2546 | 2.4209 | 2.3045 | 2.3525 | 2.2497 | 2.1472 |
| 21 | 2.1253 | 2.1807 | 2.384 | 2.3525 | 2.2218 | 2.1216 | 1.9791 |
| 22 | 1.9589 | 2.2177 | 2.384 | 2.4272 | 2.1845 | 2.1472 | 1.8858 |
| 23 | 1.9035 | 2.1992 | 2.3712 | 2.268 | 2.0698 | .7316 | 1.8484 |
| 24 | 1.7375 | 1.7372 | 2.0698 | 2.2405 | 2.1033 | 1.9404 | 1.9204 |
| Max | 2.2361 | 2.2546 | 2.4209 | 2.4272 | 2.3525 | 2.2497 | 2.1845 |
| Min | 1.6827 | 1.6263 | 1.8296 | .5914 | .5601 | .5415 | 1.6244 |
| Avg | 1.8842 | 1.8519 | 2.0202 | 2.0182 | 1.8188 | 1.7847 | 1.8665 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024042 / 33Kv New TapdiyaNagar S/S

Feeder No / Name : 211 / 11KV Incommer no.2 NTN

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.2696 | 1.829 | 2.0485 | 2.1948 | 2.2218 | 1.9774 | 2.0302 |
| 2 | 1.4266 | 1.7375 | 2.0119 | 2.1948 | 2.1399 | 1.9774 | 1.9936 |
| 3 | 1.6095 | 1.7193 | 1.9936 | 2.1948 | 2.1033 | 1.9404 | 1.9753 |
| 4 | 1.4449 | 1.7193 | 1.957 | 2.1948 | 2.0851 | 1.9035 | 1.9387 |
| 5 | 1.4449 | 1.7193 | 1.9753 | 2.1948 | 2.0119 | 1.922 | 1.9387 |
| 6 | 1.6095 | 1.7741 | 1.9753 | 2.1399 | 1.9204 | 1.9404 | 1.9936 |
| 7 | 1.6827 | 1.7558 | 1.8839 | 2.2131 | 1.8839 | 1.9404 | 1.9418 |
| 8 | 1.7737 | 1.8473 | 1.9204 | 2.0485 | 1.957 | 1.9589 | 1.9022 |
| 9 | 1.8839 | 1.8473 | 1.957 | 2.0302 | 1.8298 | 1.9959 | 1.9753 |
| 10 | 1.8656 | 1.8656 | 1.9791 | 2.0302 | 1.8107 | 1.7926 | 1.7558 |
| 11 | | 1.4003 | 1.9765 | 1.7741 | 1.8111 | 1.8296 | 1.7372 |
| 12 | 1.6461 | 1.4003 | 1.8635 | 1.8473 | 1.6263 | 1.7372 | 1.7372 |
| 13 | 2.1399 | 2.1098 | 1.9753 | 1.829 | 1.7187 | 1.7926 | 1.8111 |
| 14 | 1.957 | 1.9791 | 1.9251 | 1.3717 | 1.6817 | 1.7741 | 1.3306 |
| 15 | 1.7558 | 1.8671 | 1.8484 | 1.4266 | 1.7187 | 1.8111 | 1.6448 |
| 16 | 1.7924 | 1.7177 | 1.7558 | 1.7558 | 1.8111 | 1.5524 | 1.6817 |
| 17 | 1.7375 | 1.7741 | 1.8298 | 1.7924 | 1.7926 | 1.6095 | 1.7372 |
| 18 | 1.701 | 1.9936 | 2.0302 | 1.8671 | 1.7556 | 1.9204 | 1.8296 |
| 19 | 2.0851 | 1.8656 | 2.2314 | 1.957 | 2.0513 | 2.2592 | 2.1253 |
| 20 | 2.1582 | 2.2862 | 2.3045 | 1.701 | 2.2546 | 2.2131 | 2.1807 |
| 21 | 2.1216 | 2.2131 | 2.396 | 2.268 | 2.2916 | 2.1582 | 1.9959 |
| 22 | 1.4083 | 2.2862 | 2.3045 | 2.3899 | 2.2731 | 2.2965 | 1.9589 |
| 23 | .8413 | 2.2497 | 2.4025 | 2.3045 | 2.1765 | 2.1033 | 1.8665 |
| 24 | 1.3443 | 1.8473 | 2.1216 | 2.2916 | 2.2405 | 2.0851 | 2.1098 |
| Max | 2.1582 | 2.2862 | 2.4025 | 2.3899 | 2.2916 | 2.2965 | 2.1807 |
| Min | .8413 | 1.4003 | 1.7558 | 1.3717 | 1.6263 | 1.5524 | 1.3306 |
| Avg | 1.6826 | 1.8669 | 2.0278 | 2.0005 | 1.9653 | 1.9371 | 1.8830 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024042 / 33Kv New TapdiyaNagar S/S

Feeder No / Name : 401 / 33 KV I/C APPATAPA TO NEW NON SHEDDABLE EXPRESS HV FEEDERS
 TAPD Feeder KV- 33 / OUTGOING (NON-CONTINUOUS PROCESS)(NO
 STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 3.0247 | 3.5117 | 3.9506 | 4.2798 | 4.225 | 3.8809 | 4.0329 |
| 2 | 3.1276 | 3.3471 | 3.8958 | 4.2798 | 4.1701 | 3.8255 | 3.8958 |
| 3 | 3.3608 | 3.3471 | 3.8409 | 4.2798 | 4.0604 | 3.8255 | 3.8409 |
| 4 | 3.1276 | 3.3471 | 3.786 | 4.2798 | 4.0604 | 3.7146 | 3.7311 |
| 5 | 3.1927 | 3.3471 | 3.786 | 4.2798 | 3.9506 | 3.7146 | 3.7311 |
| 6 | 3.4568 | 3.5665 | 3.8409 | 4.225 | 3.9506 | 3.8255 | 3.8958 |
| 7 | 3.5665 | 3.6214 | 3.7311 | 4.3347 | 3.9506 | 4.0472 | 3.8409 |
| 8 | 3.6969 | 3.6763 | 3.8958 | 4.1152 | 2.5789 | 3.77 | 3.8409 |
| 9 | 3.8409 | 3.6763 | 3.8958 | 4.1152 | 3.5665 | 3.9363 | 3.9769 |
| 10 | 3.8409 | 3.6214 | 3.9769 | 4.0055 | 3.5117 | 3.6037 | 3.5665 |
| 11 | 1.8107 | 3.1927 | 3.9769 | 3.6214 | 2.384 | 3.6591 | 3.4928 |
| 12 | 3.6214 | 3.3048 | 3.8089 | 3.7311 | 2.2177 | 3.4928 | 3.4928 |
| 13 | 4.3347 | 3.9769 | 3.8958 | 3.6763 | 3.6591 | 3.4928 | 3.5482 |
| 14 | 3.7311 | 3.7529 | 3.8089 | 3.1824 | 3.4928 | 2.3285 | |
| 15 | 3.5117 | 3.5117 | 3.6214 | 3.2373 | 3.4928 | 2.384 | 3.271 |
| 16 | 3.5117 | 3.4568 | 3.6214 | 3.5665 | 3.6037 | 3.5482 | 3.3819 |
| 17 | 3.5117 | 3.5848 | 3.8089 | 2.3594 | 3.6037 | 3.6214 | 3.3819 |
| 18 | 3.5117 | 3.8409 | 4.1152 | 3.8958 | 3.3265 | 4.0055 | 3.77 |
| 19 | 4.2798 | 3.786 | 4.3896 | 4.201 | 4.269 | 4.3347 | 4.269 |
| 20 | 4.2798 | 4.4993 | 4.7188 | 4.0055 | 4.3347 | 4.4445 | 4.269 |
| 21 | 4.225 | 4.3347 | 4.7737 | 4.5542 | 4.4445 | 4.369 | 3.9363 |
| 22 | 3.3471 | 4.4993 | 4.6639 | 4.8171 | 4.3896 | 3.8409 | 3.8255 |
| 23 | 2.7435 | 4.4445 | 4.768 | 4.5542 | 4.225 | 2.8532 | 3.7146 |
| 24 | 3.0727 | 3.5665 | 4.1701 | 4.4445 | | 4.0055 | 4.0889 |
| Max | 4.3347 | 4.4993 | 4.7737 | 4.8171 | 4.4445 | 4.4445 | 4.269 |
| Min | 1.8107 | 3.1927 | 3.6214 | 2.3594 | 2.2177 | 2.3285 | 3.271 |
| Avg | 3.4887 | 3.7006 | 4.0309 | 4.0017 | 3.7160 | 3.6885 | 3.7737 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024042 / 33Kv New TapdiyaNagar S/S

Feeder No / Name : 410 / TRANSFORMER NO.1

Feeder KV- 33 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.701 | 1.701 | 1.9204 | 2.1068 | 2.0302 | 1.885 | 1.9204 |
| 2 | 1.701 | 1.6461 | 1.8656 | 2.0851 | 2.0302 | 1.885 | 1.8656 |
| 3 | 1.701 | 1.5912 | 1.8656 | 2.0851 | 1.9753 | 1.885 | 1.8656 |
| 4 | 1.7364 | 1.5912 | 1.8107 | 2.0851 | 1.9753 | 1.8296 | 1.8107 |
| 5 | 1.701 | 1.5912 | 1.8107 | 2.1068 | 1.9204 | 1.8296 | 1.7558 |
| 6 | 1.8107 | 1.7558 | 1.8656 | 2.1068 | 2.0302 | 1.885 | 1.9204 |
| 7 | 1.9204 | 1.8656 | 1.8656 | 2.1622 | 2.0851 | 2.1068 | 1.9204 |
| 8 | 1.8656 | 1.8656 | 1.9753 | 2.1068 | .6584 | 1.8296 | 1.9204 |
| 9 | 2.0165 | 1.8107 | 1.9204 | 2.1068 | 1.8107 | 1.9404 | 1.9204 |
| 10 | 1.9753 | 1.7558 | 1.9753 | 1.9753 | 1.701 | 1.8296 | 1.8107 |
| 11 | 1.8107 | 1.7558 | 1.9753 | 1.8107 | .5601 | 1.8296 | 1.7741 |
| 12 | 1.9753 | 1.9044 | 1.9204 | 1.8656 | .6161 | 1.7741 | 1.7741 |
| 13 | 2.1948 | 1.8107 | 1.9605 | 1.8656 | 1.9605 | 1.7364 | 1.7187 |
| 14 | 1.8107 | 1.7558 | 1.9044 | 1.8107 | 1.8484 | .5601 | 1.7187 |
| 15 | 1.7558 | 1.6804 | 1.8107 | 1.8107 | 1.7924 | .5601 | 1.6078 |
| 16 | 1.7558 | 1.7924 | 1.8656 | 1.8107 | 1.7924 | 2.0165 | 1.7187 |
| 17 | 1.7558 | 1.7558 | 1.9605 | .6036 | 1.8484 | 1.9753 | 1.6632 |
| 18 | 1.8107 | 1.8656 | 2.0851 | 2.0302 | 1.5684 | 2.0851 | 1.9404 |
| 19 | 2.1948 | 1.9204 | 2.1622 | 2.1948 | 2.1845 | 2.1399 | 2.1622 |
| 20 | 2.1399 | 2.2497 | 2.4394 | 2.3045 | 2.2731 | 2.2965 | 2.1068 |
| 21 | 2.0851 | 2.1399 | 2.384 | 2.3594 | 2.1948 | 2.1845 | 1.9404 |
| 22 | 1.9204 | 2.1948 | 2.384 | 2.4086 | 2.1622 | 2.0851 | 1.885 |
| 23 | 1.8656 | 2.1948 | 2.3285 | 2.2497 | 2.0302 | .7133 | 1.8296 |
| 24 | 1.7924 | 1.701 | 2.0302 | 2.2177 | 2.0851 | 1.9204 | 1.9204 |
| Max | 2.1948 | 2.2497 | 2.4394 | 2.4086 | 2.2731 | 2.2965 | 2.1622 |
| Min | 1.701 | 1.5912 | 1.8107 | .6036 | .5601 | .5601 | 1.6078 |
| Avg | 1.8749 | 1.8290 | 2.0036 | 2.0112 | 1.7972 | 1.7826 | 1.8529 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024042 / 33Kv New TapdiyaNagar S/S

Feeder No / Name : 411 / TRANSFORMER NO.2

Feeder KV- 33 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.262 | 1.8107 | 2.0302 | 2.1948 | 2.1948 | 1.9959 | 2.0302 |
| 2 | 1.4266 | 1.7558 | 2.0302 | 2.1948 | 2.1399 | 1.9959 | 1.9753 |
| 3 | 1.5912 | 1.701 | 1.9753 | 2.1948 | 2.0851 | 1.9404 | 1.9753 |
| 4 | 1.4266 | 1.701 | 1.9753 | 2.1948 | 2.0851 | 1.885 | 1.9204 |
| 5 | 1.4266 | 1.701 | 1.9753 | 2.1948 | 2.0302 | 1.9404 | 1.9204 |
| 6 | 1.6244 | 1.7558 | 1.9753 | 2.1399 | 1.9204 | 1.9404 | 1.9753 |
| 7 | 1.7364 | 1.7558 | 1.8656 | 2.1948 | 1.8656 | 1.9404 | 1.9204 |
| 8 | 1.7558 | 1.8656 | 1.9204 | 2.0302 | 1.9753 | 1.9404 | 1.9204 |
| 9 | 1.8656 | 1.8656 | 1.9753 | 2.0302 | 1.8107 | 1.9959 | 2.0165 |
| 10 | 1.8656 | 1.8656 | 1.9204 | 2.0302 | 1.8107 | 1.7741 | 1.7558 |
| 11 | | 1.4003 | 1.9204 | 1.7558 | 1.8296 | 1.8296 | 1.7187 |
| 12 | 1.6461 | 1.4003 | 1.8107 | 1.8656 | 1.6078 | 1.701 | 1.7187 |
| 13 | 2.1399 | 2.1285 | 2.0165 | 1.8107 | 1.7187 | 1.7741 | 1.8296 |
| 14 | 1.9753 | 1.9204 | 1.8656 | 1.3717 | 1.6632 | 1.7741 | 1.3306 |
| 15 | 1.7558 | 1.8484 | 1.8484 | 1.4266 | 1.7187 | 1.8296 | 1.6632 |
| 16 | 1.8107 | 1.701 | 1.7924 | 1.7558 | 1.8296 | 1.5524 | 1.6632 |
| 17 | 1.7558 | 1.7558 | 1.8484 | 1.8107 | 1.7741 | 1.5912 | 1.7187 |
| 18 | 1.701 | 1.9753 | 2.0725 | 1.8107 | 1.7741 | 1.9605 | 1.8296 |
| 19 | 2.0851 | 1.8656 | 2.2497 | 1.9753 | 2.0513 | 2.1948 | 2.1068 |
| 20 | 2.1399 | 2.3045 | 2.3045 | 1.701 | 2.1622 | 2.2405 | 2.1622 |
| 21 | 2.1399 | 2.1948 | 2.4143 | 2.2497 | 2.2497 | 2.1845 | 1.9959 |
| 22 | 1.4266 | 2.3045 | 2.3045 | 2.4086 | 2.2731 | 2.2965 | 1.9404 |
| 23 | .823 | 2.2497 | 2.384 | 2.3045 | 2.1948 | 2.0851 | 1.885 |
| 24 | 1.3443 | 1.8656 | 2.1399 | 2.2497 | 2.1948 | 2.0851 | 2.0851 |
| Max | 2.1399 | 2.3045 | 2.4143 | 2.4086 | 2.2731 | 2.2965 | 2.1622 |
| Min | .823 | 1.4003 | 1.7924 | 1.3717 | 1.6078 | 1.5524 | 1.3306 |
| Avg | 1.6837 | 1.8622 | 2.0256 | 1.9957 | 1.9566 | 1.9353 | 1.8774 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024047 / 33/11 kv SUBSTATION ITI

AKOLA

Feeder No / Name : 200 / S/STN TRANSFORMER 4592613

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0029 | .0029 | .0028 | .0029 | .0034 | .0053 | .0025 |
| 2 | .0029 | .0029 | .0029 | .0029 | .0034 | .0053 | .0026 |
| 3 | .0029 | .0029 | .0029 | .0029 | .0034 | .0053 | .0026 |
| 4 | .0029 | .0029 | .0029 | .0029 | .0034 | .0053 | .0026 |
| 5 | .0029 | .0029 | .0029 | .0029 | .0034 | .0053 | .0026 |
| 6 | .001 | .001 | .001 | .001 | .0011 | .0053 | .0009 |
| 7 | .001 | .001 | .001 | .001 | .0011 | .0053 | .0009 |
| 8 | .001 | .001 | .001 | .001 | .0011 | .0013 | .0009 |
| 9 | .0009 | .001 | .001 | .001 | .0011 | .0009 | .0008 |
| 10 | .0009 | .0011 | .0011 | .0011 | .0009 | .0009 | .0009 |
| 11 | .0009 | .0011 | .0011 | | .0008 | .0009 | .0009 |
| 12 | .0009 | .0011 | .0011 | .0011 | .0008 | .0009 | .0009 |
| 13 | .0009 | .0011 | .0011 | .0011 | .0008 | .0009 | .001 |
| 14 | .0018 | .0011 | .0011 | .0011 | .0008 | .0009 | .0009 |
| 15 | .0009 | | .0011 | .0011 | .0008 | .0009 | .0009 |
| 16 | .0011 | | .0009 | .0011 | .0009 | .0011 | .0011 |
| 17 | | .0009 | .0009 | .0009 | .0009 | .0011 | .0011 |
| 18 | .0011 | .0009 | .0008 | .0009 | .0009 | .0011 | .0011 |
| 19 | .0034 | .0018 | .0008 | .0007 | .0009 | .0011 | .0034 |
| 20 | .0034 | .0009 | .0025 | .0022 | .0026 | .0034 | .0034 |
| 21 | .0034 | .0018 | .0025 | .0022 | .0053 | .0034 | .0034 |
| 22 | .0029 | .0028 | .0029 | .0034 | .0053 | .0026 | .0026 |
| 23 | .0029 | .0029 | .0029 | .0034 | .0053 | .0025 | .0026 |
| 24 | .0029 | .0029 | .0028 | .0029 | .0034 | .0053 | .0025 |
| Max | .0034 | .0029 | .0029 | .0034 | .0053 | .0053 | .0034 |
| Min | .0009 | .0009 | .0008 | .0007 | .0008 | .0009 | .0008 |
| Avg | .0020 | .0018 | .0018 | .0018 | .0022 | .0028 | .0018 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024047 / 33/11 kv SUBSTATION ITI

AKOLA

Feeder No / Name : 201 / 11 KV ITI FEEDER

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .8131 | .7392 | .8686 | .961 | .9795 | .8215 | .8316 |
| 2 | .7762 | .7392 | .8131 | .8871 | .924 | .8215 | .8131 |
| 3 | .7392 | .7023 | .7392 | .8316 | .8871 | .7842 | .7762 |
| 4 | .7392 | .7023 | .7207 | .8316 | .8686 | .7468 | .7577 |
| 5 | .7392 | .7023 | .7207 | .8316 | .8316 | .7468 | .7392 |
| 6 | .7392 | .7392 | .7207 | .8316 | .8501 | .7468 | .8131 |
| 7 | .8131 | .7762 | .7762 | .961 | .8871 | .8589 | .8871 |
| 8 | .8316 | .7577 | .7947 | .8871 | .8871 | .8029 | .8131 |
| 9 | .8686 | .8316 | .8029 | .961 | .9425 | .8686 | .924 |
| 10 | .961 | 1.0164 | .8686 | 1.0719 | .9979 | .9979 | 1.0164 |
| 11 | 1.1088 | 1.0903 | .9425 | | 1.2382 | 1.1458 | 1.1827 |
| 12 | 1.2752 | 1.2567 | 1.0534 | | 1.3491 | 1.3676 | 1.1458 |
| 13 | 1.2752 | 1.3121 | 1.1088 | .462 | 1.3306 | 1.3676 | 1.2136 |
| 14 | 1.2752 | 1.2752 | 1.1643 | 1.5154 | 1.3306 | 1.3491 | 1.2012 |
| 15 | 1.3676 | 1.386 | 1.0719 | 1.8111 | 1.2197 | 1.2936 | 1.2012 |
| 16 | 1.3491 | 1.386 | 1.1088 | 1.6263 | 1.3121 | 1.3306 | 1.2382 |
| 17 | | 1.423 | 1.0719 | 1.5524 | 1.3491 | 1.3491 | 1.2382 |
| 18 | 1.4045 | 1.4045 | 1.0903 | 1.5708 | 1.2936 | 1.3676 | 1.2936 |
| 19 | 1.4969 | 1.3491 | 1.2012 | 1.6078 | 1.3121 | 1.4045 | 1.3306 |
| 20 | 1.6448 | 1.5154 | 1.2936 | 1.6263 | 1.423 | 1.4969 | 1.2382 |
| 21 | 1.386 | 1.423 | 1.3121 | 1.4415 | 1.2696 | 1.3121 | 1.1643 |
| 22 | 1.1643 | 1.2012 | 1.2567 | 1.386 | 1.1389 | 1.1088 | .9979 |
| 23 | .9795 | 1.0903 | .7762 | 1.2197 | 1.0082 | 1.0349 | .9055 |
| 24 | .8686 | .7947 | .9425 | 1.0719 | 1.1088 | .8589 | .9055 |
| Max | 1.6448 | 1.5154 | 1.3121 | 1.8111 | 1.423 | 1.4969 | 1.3306 |
| Min | .7392 | .7023 | .7207 | .462 | .8316 | .7468 | .7392 |
| Avg | 1.0703 | 1.0672 | .9675 | 1.1794 | 1.1141 | 1.0826 | 1.0262 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024047 / 33/11 kv SUBSTATION ITI

AKOLA

Feeder No / Name : 202 / 11 KV MHADA

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1109 | .1109 | .1478 | .1848 | .1663 | .1294 | .1848 |
| 2 | .1109 | .0924 | .1294 | .1663 | .1663 | .1109 | .1663 |
| 3 | .1109 | .0924 | .1294 | .1478 | .1478 | .1109 | .1478 |
| 4 | .1109 | .0924 | .1109 | .1294 | .1478 | .1109 | .1478 |
| 5 | .1294 | .0924 | .1109 | .1294 | .1294 | .1109 | .1294 |
| 6 | .1294 | .1109 | .1109 | .1294 | .1294 | .1109 | .1294 |
| 7 | .1478 | .1663 | .1109 | .1478 | .1294 | .1294 | .1478 |
| 8 | .1294 | .1294 | .1294 | .1294 | .1109 | .1294 | .1109 |
| 9 | .1478 | .1294 | .1109 | .1294 | .1109 | .1109 | .1294 |
| 10 | .1294 | .1109 | .1109 | .1294 | .1294 | .1294 | .1294 |
| 11 | .1478 | .1294 | .1109 | | .1478 | .1478 | .1294 |
| 12 | .1294 | .1294 | .1109 | | .1663 | .1109 | .1294 |
| 13 | .1109 | .1294 | .1478 | .1848 | .1478 | .1478 | .1663 |
| 14 | .1109 | .1294 | .1294 | .1478 | .1478 | .1478 | .1294 |
| 15 | .1294 | .1109 | .1478 | .1478 | .1478 | .1294 | .1478 |
| 16 | .1294 | .1109 | .1294 | .1478 | .1294 | .1478 | .1294 |
| 17 | | .1294 | .1294 | .1478 | .1663 | .1478 | .1109 |
| 18 | .2402 | .1294 | .1294 | .1294 | .1478 | .1478 | .1478 |
| 19 | .2402 | .1478 | .1294 | .1494 | .1478 | .1663 | .1478 |
| 20 | .2218 | .1848 | .1478 | .1848 | .1663 | .1663 | .1478 |
| 21 | .1663 | .1663 | .1663 | .1848 | .1478 | .1663 | .1294 |
| 22 | .1663 | .1478 | .2033 | .2033 | .1848 | .1848 | .1478 |
| 23 | .1663 | .1478 | .2033 | .1848 | .1663 | .1663 | .1294 |
| 24 | .1294 | .1294 | .1478 | .2033 | .1663 | .1478 | .1848 |
| Max | .2402 | .1848 | .2033 | .2033 | .1848 | .1848 | .1848 |
| Min | .1109 | .0924 | .1109 | .1294 | .1109 | .1109 | .1109 |
| Avg | .1454 | .1271 | .1348 | .1563 | .1478 | .1378 | .1417 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024047 / 33/11 kv SUBSTATION ITI

AKOLA

Feeder No / Name : 203 / 11 KV SHITALA MATA

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2587 | .2926 | .3658 | .4024 | .3109 | .3658 | .3326 |
| 2 | .2561 | .2957 | .3475 | .3841 | .3109 | .3292 | .3142 |
| 3 | .2378 | .2743 | .3292 | .3841 | .2926 | .3109 | .3142 |
| 4 | .2561 | .2743 | .3109 | .3658 | .2926 | .2743 | .3142 |
| 5 | .2561 | .2743 | .3109 | .3658 | .3109 | .2743 | .3142 |
| 6 | .2743 | .2926 | .3109 | .3841 | .3841 | .2743 | .3881 |
| 7 | .2926 | .2926 | .3109 | .3841 | .2926 | .3475 | .4251 |
| 8 | .3109 | .3109 | .3109 | .2743 | .3109 | .3475 | .3142 |
| 9 | .3109 | .3109 | .3658 | .2926 | .2743 | .2926 | .2772 |
| 10 | .3696 | .3841 | .3658 | .3109 | .3881 | .4024 | .4207 |
| 11 | .4251 | .4024 | .2926 | | .462 | .4755 | .462 |
| 12 | .462 | .3841 | .3109 | .4251 | .462 | .4755 | .439 |
| 13 | .4251 | .439 | .3109 | .4938 | .462 | .4755 | |
| 14 | .4435 | .4572 | .3841 | .4938 | .4805 | .4572 | .4755 |
| 15 | .499 | .4805 | .4207 | .5121 | .4805 | .4207 | .4938 |
| 16 | .5121 | .499 | .4251 | .4938 | .5121 | .4755 | .4938 |
| 17 | | .499 | .3881 | .4805 | .4572 | .4572 | .4755 |
| 18 | .4755 | .4805 | .3881 | .499 | .439 | .5121 | .5487 |
| 19 | .5121 | .4435 | .4435 | .5914 | .4572 | .4755 | .4755 |
| 20 | .4938 | .499 | .4435 | .5914 | .4938 | .4938 | .4755 |
| 21 | .439 | .462 | .4435 | .499 | .4572 | .1646 | .4207 |
| 22 | .4207 | .4207 | .4755 | .4755 | .4207 | .4435 | .3881 |
| 23 | .3658 | .4024 | .4572 | .4207 | .3881 | .4251 | .3142 |
| 24 | .2743 | .3142 | .3841 | .4207 | .3475 | .1478 | .3696 |
| Max | .5121 | .499 | .4755 | .5914 | .5121 | .5121 | .5487 |
| Min | .2378 | .2743 | .2926 | .2743 | .2743 | .1478 | .2772 |
| Avg | .3727 | .3827 | .3707 | .4324 | .3953 | .3799 | .4020 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024047 / 33/11 kv SUBSTATION ITI

AKOLA

Feeder No / Name : 207 / 11 KV INCOMMER

Feeder KV- 11 / INCOMING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1827 | 1.1458 | 1.386 | 1.5524 | 1.46 | 1.3121 | 1.3491 |
| 2 | 1.1458 | 1.1273 | 1.2936 | 1.4415 | 1.4045 | 1.2567 | 1.2936 |
| 3 | 1.0903 | 1.0719 | 1.2012 | 1.3676 | 1.3306 | 1.2012 | 1.2382 |
| 4 | 1.1088 | 1.0719 | 1.1458 | 1.3306 | 1.3121 | 1.1273 | 1.2197 |
| 5 | 1.1458 | 1.0719 | 1.1458 | 1.3306 | 1.2752 | 1.1273 | 1.1827 |
| 6 | 1.1458 | 1.1458 | 1.1458 | 1.3491 | 1.3676 | 1.1273 | 1.3306 |
| 7 | 1.2567 | 1.2382 | 1.2012 | 1.4969 | 1.3121 | 1.3306 | 1.46 |
| 8 | 1.2752 | 1.2012 | 1.2382 | 1.2936 | 1.3121 | 1.2752 | 1.2382 |
| 9 | 1.3306 | | 1.2752 | 1.386 | 1.3306 | 1.2752 | 1.3306 |
| 10 | 1.46 | 1.5154 | 1.3491 | 1.5154 | 1.5154 | 1.5339 | 1.5708 |
| 11 | 1.6817 | 1.6263 | 1.3491 | | 1.848 | 1.7741 | 1.7741 |
| 12 | 1.8665 | 1.7741 | 1.4784 | .4251 | 1.9774 | 1.9589 | 1.7187 |
| 13 | 1.8111 | 1.885 | 1.5708 | 1.1458 | 1.9404 | 1.9959 | 1.3676 |
| 14 | 1.8296 | 1.8665 | 1.6817 | 2.1622 | 1.9589 | 1.9589 | 1.8111 |
| 15 | 1.9959 | 1.9774 | 1.6448 | 2.4764 | 1.829 | 1.848 | 1.848 |
| 16 | 1.9959 | 1.9959 | 1.6632 | 2.2731 | 1.9589 | 1.9589 | 1.8665 |
| 17 | | 2.0513 | 1.5893 | 2.1807 | 1.9774 | 1.9589 | 1.8296 |
| 18 | 2.1253 | 2.0144 | 1.6078 | 2.1992 | 1.885 | 2.0328 | 1.9959 |
| 19 | 2.2546 | 1.9404 | 1.7741 | 2.347 | 1.922 | 2.0513 | 1.9589 |
| 20 | 2.3655 | 2.1992 | 1.885 | 2.4025 | 2.0883 | 2.1622 | 1.8665 |
| 21 | 1.9959 | 2.0513 | 1.922 | 2.1253 | 1.8665 | 1.9589 | 1.7187 |
| 22 | 1.7556 | 1.7741 | 1.9404 | 2.0698 | 1.7372 | 1.7372 | 1.5339 |
| 23 | 1.5154 | 1.6448 | 1.8111 | 1.8296 | 1.5893 | 1.6263 | 1.3491 |
| 24 | 1.2752 | 1.2382 | 1.4784 | 1.7002 | 1.6263 | 1.386 | 1.46 |
| Max | 2.3655 | 2.1992 | 1.9404 | 2.4764 | 2.0883 | 2.1622 | 1.9959 |
| Min | 1.0903 | 1.0719 | 1.1458 | .4251 | 1.2752 | 1.1273 | 1.1827 |
| Avg | 1.5917 | 1.5925 | 1.4908 | 1.7131 | 1.6594 | 1.6240 | 1.5547 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOLA URBAN DIVISION[150]

AKOLA U-III S/DN[592] BU 4592

Substation No/ Name :- 024047 / 33/11 kv SUBSTATION ITI

AKOLA

Feeder No / Name : 401 / 33 KV INCOMMER

Feeder KV- 33 / INCOMING

NON SHEDDABLE EXPRESS HV FEEDERS

(NON-CONTINUOUS PROCESS) (NO
STAGGERING)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.2197 | 1.1643 | 1.386 | 1.5524 | 1.4415 | 1.3306 | 1.3169 |
| 2 | 1.2197 | 1.1088 | 1.2752 | 1.4415 | 1.386 | 1.2752 | 1.262 |
| 3 | 1.1088 | 1.1088 | 1.2197 | 1.386 | 1.3306 | 1.2197 | 1.2197 |
| 4 | 1.1088 | 1.1088 | 1.1643 | 1.3306 | 1.3306 | 1.1088 | 1.2197 |
| 5 | 1.1643 | 1.1088 | 1.1643 | 1.3306 | 1.2752 | 1.1088 | 1.1643 |
| 6 | 1.1643 | 1.1643 | 1.1643 | 1.3306 | 1.386 | 1.1088 | 1.3169 |
| 7 | 1.2752 | 1.2197 | 1.2197 | 1.4969 | 1.3306 | 1.3306 | 1.4266 |
| 8 | 1.2752 | 1.2197 | 1.2197 | 1.2752 | 1.3306 | 1.2752 | 1.2071 |
| 9 | 1.3306 | 1.2752 | 1.2752 | 1.386 | 1.3306 | 1.2752 | 1.3306 |
| 10 | 1.4415 | 1.4969 | 1.3306 | 1.4969 | 1.4969 | 1.5524 | 1.5524 |
| 11 | 1.6461 | 1.6078 | 1.3306 | | 1.8107 | 1.7741 | 1.7741 |
| 12 | 1.885 | 1.7741 | 1.4969 | .4435 | 1.9753 | 1.9404 | 1.7187 |
| 13 | 1.8107 | 1.885 | 1.5524 | 1.1643 | 1.9204 | 1.9959 | 1.386 |
| 14 | 1.8296 | 1.885 | 1.6632 | 2.1622 | 1.9204 | 1.9404 | 1.8296 |
| 15 | | 1.9753 | 1.6632 | 2.4949 | 1.8107 | 1.8296 | 1.8296 |
| 16 | 1.9959 | 1.9959 | 1.6461 | 2.2731 | 1.9404 | 1.9404 | 1.885 |
| 17 | | 2.0513 | 1.5912 | 2.1399 | 1.9959 | 1.9404 | 1.8296 |
| 18 | 2.1068 | 1.9753 | 1.5912 | 2.2177 | 1.885 | 2.0513 | 1.9959 |
| 19 | 2.2731 | 1.9404 | 1.7558 | 2.3045 | 1.9404 | 2.0513 | 1.9404 |
| 20 | 2.384 | 2.1948 | 1.8656 | 2.3594 | 2.1068 | 2.1622 | 1.885 |
| 21 | 1.9959 | 2.0513 | 1.9204 | 2.0851 | 1.885 | 1.9404 | 1.7187 |
| 22 | 1.7741 | 1.7741 | 1.9404 | 2.0513 | 1.7187 | 1.701 | 1.5364 |
| 23 | 1.4969 | 1.6632 | 1.8296 | 1.8296 | 1.6078 | 1.5912 | 1.3306 |
| 24 | 1.2752 | 1.2197 | 1.4969 | 1.7187 | 1.6078 | 1.3717 | 1.4266 |
| Max | 2.384 | 2.1948 | 1.9404 | 2.4949 | 2.1068 | 2.1622 | 1.9959 |
| Min | 1.1088 | 1.1088 | 1.1643 | .4435 | 1.2752 | 1.1088 | 1.1643 |
| Avg | 1.5810 | 1.5820 | 1.4901 | 1.7074 | 1.6568 | 1.6173 | 1.5459 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024012 / 33KV KUTASA

Feeder No / Name : 201 / 11 KV KUTASA FEEDER

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2402 | .5228 | .2402 | .2801 | .2427 | .2427 | .2427 |
| 2 | .2402 | .5228 | .2427 | .2772 | .2427 | .2427 | .2427 |
| 3 | .2218 | .5228 | .2378 | .2614 | .2241 | .2427 | .2402 |
| 4 | .2218 | .1867 | .2033 | .2614 | .2241 | .2241 | .2402 |
| 5 | .2033 | .2054 | .2012 | .2241 | .2241 | .2241 | .2452 |
| 6 | .2033 | .2054 | .1829 | .168 | .1867 | .1867 | .1867 |
| 7 | .1478 | .1307 | .1097 | .1494 | .1494 | .1294 | .1494 |
| 8 | .1109 | .112 | .1294 | .1478 | .1294 | .1109 | .1509 |
| 9 | .1294 | .112 | .0914 | .1663 | .128 | .056 | .112 |
| 10 | .1097 | .1109 | .1097 | .1478 | .1307 | .112 | .1307 |
| 11 | .1109 | .1294 | .0934 | .1478 | .1307 | .112 | .0566 |
| 12 | .112 | .1294 | .1109 | .1478 | .112 | .1294 | .1307 |
| 13 | .1294 | .1478 | .1494 | .1663 | .1307 | .112 | .1494 |
| 14 | .1478 | .1867 | .1867 | .1848 | .1494 | .1494 | .1494 |
| 15 | .1478 | .1867 | .2054 | .1848 | .1494 | .1663 | .168 |
| 16 | | .1848 | | .1848 | .1097 | .168 | .1307 |
| 17 | .1494 | .1478 | | .1478 | .112 | .1478 | .1307 |
| 18 | .1663 | .1494 | .2054 | .1478 | .1478 | .1463 | .112 |
| 19 | .1848 | .1494 | .2378 | .1848 | .1867 | .1867 | .1494 |
| 20 | .2218 | .2587 | .2587 | .2218 | .2427 | .1848 | .2241 |
| 21 | .2241 | .2587 | .2801 | .2452 | .2641 | .2641 | .2241 |
| 22 | .2427 | .2772 | .2987 | .2452 | .2614 | .2614 | .2241 |
| 23 | .2241 | .2772 | .2957 | .2427 | .2614 | .2427 | .2075 |
| 24 | .2402 | .5228 | .2801 | .2801 | .2452 | .2427 | .2427 |
| Max | .2427 | .5228 | .2987 | .2801 | .2641 | .2641 | .2452 |
| Min | .1097 | .1109 | .0914 | .1478 | .1097 | .056 | .0566 |
| Avg | .1796 | .2349 | .1978 | .2006 | .1827 | .1785 | .1767 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024012 / 33KV KUTASA

Feeder No / Name : 202 / 11KV DAHIHANDA

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .5788 | .5658 | .6401 | .7095 | .6161 | .6161 | .6161 |
| 2 | .5601 | .5658 | .6036 | .6722 | .6161 | .5914 | .6099 |
| 3 | .5601 | .5281 | .6099 | .6722 | .5975 | .5914 | .6161 |
| 4 | .5359 | .5228 | .6161 | .6535 | .5975 | .5975 | .6099 |
| 5 | .5415 | .5228 | .5788 | .6348 | .5729 | .5544 | .6224 |
| 6 | .5041 | .4854 | .5359 | .5788 | .5729 | .5175 | .5601 |
| 7 | .4527 | .3921 | .4294 | .4668 | .439 | .4108 | .4294 |
| 8 | .4066 | .4066 | .4668 | .439 | .3841 | .3734 | .3696 |
| 9 | .3881 | .3475 | .4108 | .4435 | .439 | .3734 | .3326 |
| 10 | .3658 | .4066 | .4294 | .439 | .3547 | .2614 | .3361 |
| 11 | .3658 | .4066 | .462 | .462 | .3547 | .2957 | .3361 |
| 12 | .4435 | .4435 | .4755 | .4805 | .3921 | .2054 | .3326 |
| 13 | .4572 | .4251 | .5041 | | .4294 | .3734 | .3881 |
| 14 | .4207 | .4481 | .5228 | .567 | .4108 | .4251 | .4294 |
| 15 | .3841 | .4668 | .5041 | .499 | .4481 | .4294 | .3921 |
| 16 | .4207 | .499 | .4481 | .499 | .4481 | .4251 | .4066 |
| 17 | .4207 | .4251 | .4108 | .462 | .462 | .4108 | |
| 18 | .4755 | .4066 | .4294 | .4572 | .4435 | .4481 | .3921 |
| 19 | .4938 | .4805 | .5228 | .3658 | .4668 | .6161 | .499 |
| 20 | .6219 | .5544 | .7095 | .6099 | .6161 | .6348 | .5914 |
| 21 | .6602 | .7468 | .6908 | .6283 | .6722 | .6468 | .5788 |
| 22 | .6283 | .7095 | .7095 | .6722 | .6722 | .6535 | .5544 |
| 23 | .6161 | .7095 | .6838 | .6535 | .6348 | .6161 | .547 |
| 24 | .5788 | .6036 | .6908 | .7095 | .6348 | .6161 | .5914 |
| Max | .6602 | .7468 | .7095 | .7095 | .6722 | .6535 | .6224 |
| Min | .3658 | .3475 | .4108 | .3658 | .3547 | .2054 | .3326 |
| Avg | .4950 | .5029 | .5452 | .5554 | .5115 | .4868 | .4844 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281] BU 2810

Substation No/ Name :- 024013 / 33 KV CHOHATA

Feeder No / Name : 200 / STATION TRANSFORMER
Feeder KV- 11 / OUTGOING

| | |
|------|-----------|
| DATE | 03-JUL-18 |
| HR | Load (MW) |
| 24 | .0189 |
| Max | .0189 |
| Min | .0189 |
| Avg | .0189 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024013 / 33 KV CHOHATA

Feeder No / Name : 201 / 11 KV TAKLI

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3395 | .3326 | .3547 | .3734 | .3511 | .3361 | .3395 |
| 2 | .3361 | .3174 | .3361 | .3772 | .3511 | .3361 | .3361 |
| 3 | .3395 | .3142 | .3361 | .3584 | .3547 | .3361 | .3395 |
| 4 | .3361 | .3174 | .3361 | .3584 | .3547 | .2987 | .3361 |
| 5 | .3206 | .3174 | .3361 | .3547 | .3361 | .2987 | .3174 |
| 6 | .2801 | .2614 | .2614 | .2987 | .2987 | .2614 | .3018 |
| 7 | .2241 | .2054 | .2033 | .2241 | .1848 | .2033 | .2263 |
| 8 | .168 | .1663 | .1848 | .1829 | .2012 | .1848 | .2033 |
| 9 | .1886 | .1646 | .1848 | .2012 | .1791 | .2033 | .1867 |
| 10 | .1698 | .1829 | .1629 | .2012 | .1928 | .181 | .1848 |
| 11 | .2378 | .2012 | .1848 | .2218 | .197 | .1595 | .1646 |
| 12 | .1991 | .1848 | .2033 | .2195 | .1791 | .2126 | .1612 |
| 13 | .2195 | .2218 | .2402 | .2561 | .2149 | .2172 | .1991 |
| 14 | .1991 | .2614 | .2427 | .2743 | .2328 | .2328 | .2353 |
| 15 | | .2614 | .2427 | .2587 | .2303 | .2303 | .2353 |
| 16 | | .2195 | .2195 | .2149 | .2149 | .2126 | .1991 |
| 17 | | .2149 | .181 | .181 | .1991 | .2012 | .1663 |
| 18 | .2149 | .2126 | .2149 | .2353 | .2126 | .181 | |
| 19 | .2865 | .3224 | .2926 | .2896 | .3045 | .2686 | .181 |
| 20 | .3475 | .3658 | .3658 | .3475 | .362 | .362 | .2195 |
| 21 | .3696 | .3696 | .3734 | .3511 | .3658 | .3696 | .3326 |
| 22 | .3511 | .3734 | .3734 | .3734 | .3734 | .3696 | .3326 |
| 23 | .3361 | .3772 | .3734 | .3696 | .3547 | .3547 | .3174 |
| 24 | .3361 | .3326 | .3547 | .3772 | .3511 | .3361 | .3584 |
| Max | .3696 | .3772 | .3734 | .3772 | .3734 | .3696 | .3584 |
| Min | .168 | .1646 | .1629 | .181 | .1791 | .1595 | .1612 |
| Avg | .2762 | .2708 | .2733 | .2875 | .2749 | .2645 | .2554 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024013 / 33 KV CHOHATA

Feeder No / Name : 202 / 11 KV RAIL

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6348 | .6099 | .6722 | .7167 | .6722 | .6722 | .6602 |
| 2 | .6413 | .5975 | .6722 | .7167 | .6722 | .6722 | .6602 |
| 3 | .6161 | .5975 | .6722 | .7167 | .679 | .6722 | .6348 |
| 4 | .6224 | .5975 | .6535 | .6979 | .6535 | .6535 | .6413 |
| 5 | .6161 | .5975 | .6535 | .6908 | .6535 | .6535 | .6348 |
| 6 | .5601 | .5601 | .5601 | .5788 | .6161 | .5601 | .6036 |
| 7 | .4481 | .4066 | .4108 | .4527 | .4108 | .3734 | .4715 |
| 8 | .415 | .3696 | .3696 | .3921 | .3921 | .3734 | .3734 |
| 9 | .3734 | .3361 | .3696 | .4108 | .3658 | .3881 | .3734 |
| 10 | .3772 | .3361 | .3696 | .4066 | .3658 | .3696 | .3734 |
| 11 | .3547 | .3547 | .4108 | .4066 | .3326 | .3326 | .3142 |
| 12 | | .2801 | .4294 | .3881 | .3475 | .3292 | .3475 |
| 13 | | .3361 | .4481 | .3142 | .3658 | .3734 | .3921 |
| 14 | | .4481 | .4805 | .462 | .3841 | .4066 | .4435 |
| 15 | .4066 | .4481 | .4854 | .4251 | .3658 | .4066 | .4066 |
| 16 | .4024 | | .4435 | .3658 | .3841 | .3841 | .3696 |
| 17 | .3696 | | .3439 | .3696 | .4207 | .1991 | .3326 |
| 18 | .4207 | .4477 | .4163 | .4207 | .3982 | .4024 | |
| 19 | .5175 | .6401 | .5914 | .5121 | .4755 | .4854 | .5544 |
| 20 | .5914 | .7023 | .6908 | .5975 | .6283 | .6224 | .6099 |
| 21 | .6283 | .7095 | .7282 | .6722 | .7095 | .679 | .6036 |
| 22 | .6535 | .7095 | .7282 | .7095 | .7095 | .7095 | .5914 |
| 23 | .6348 | .7095 | .7282 | .6908 | .6722 | .6722 | .5975 |
| 24 | .6348 | .6099 | .6908 | .7167 | .6722 | .6722 | .6535 |
| Max | .6535 | .7095 | .7282 | .7167 | .7095 | .7095 | .6602 |
| Min | .3547 | .2801 | .3439 | .3142 | .3326 | .1991 | .3142 |
| Avg | .5199 | .5184 | .5425 | .5346 | .5145 | .5026 | .5062 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024013 / 33 KV CHOHATA

Feeder No / Name : 203 / 11 KV CHOHATA

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2452 | .2641 | .2829 | .3018 | .2858 | .2667 | .2829 |
| 2 | .2452 | .2667 | .2829 | .3018 | .2829 | .2667 | .2829 |
| 3 | .2452 | .2477 | .2858 | .3018 | .2667 | .2667 | .2829 |
| 4 | .2452 | .2477 | .2858 | .3018 | .2667 | .2667 | .2641 |
| 5 | .2452 | .2477 | .2667 | .2829 | .2477 | .2477 | .2641 |
| 6 | .2263 | .2477 | .2477 | .3206 | .2858 | .2286 | .2452 |
| 7 | .2263 | .2096 | .2263 | .2452 | .2263 | .2641 | .2452 |
| 8 | .2263 | .2452 | .2241 | .2241 | .2641 | .2641 | .2263 |
| 9 | .2263 | .2353 | .2427 | .2263 | .2587 | .2772 | .2241 |
| 10 | .2641 | .2378 | .2263 | .2427 | .2195 | .2614 | .2263 |
| 11 | .2452 | .2587 | .2641 | .2957 | .2033 | .2241 | .2218 |
| 12 | .2427 | .2587 | .2452 | .2614 | .2218 | .2241 | .2402 |
| 13 | .2829 | .2587 | .2641 | .2452 | .2218 | .2801 | .2263 |
| 14 | .2829 | .2641 | .2452 | .2641 | .2241 | .2957 | .2452 |
| 15 | .2452 | .2829 | .2452 | .2801 | .2241 | .2561 | .2427 |
| 16 | .2641 | .2801 | .2614 | .2801 | .2241 | .3077 | .2801 |
| 17 | .2772 | .2402 | .2587 | .2987 | .2427 | .2926 | .2263 |
| 18 | .2957 | .2195 | .2743 | .2452 | .2452 | .2452 | |
| 19 | .2641 | .3734 | .3018 | .2477 | .2452 | .2987 | .2801 |
| 20 | .3018 | .3734 | .3395 | .3206 | .3018 | .3772 | .3511 |
| 21 | .2829 | .3361 | .3395 | .3048 | .3018 | .3584 | .3361 |
| 22 | .2641 | .3018 | .3206 | .3048 | .2858 | .3395 | .2987 |
| 23 | .2641 | .3018 | .3206 | .3048 | .2667 | .3018 | .2427 |
| 24 | .2452 | .2641 | .3018 | .3018 | .2858 | .2667 | .2829 |
| Max | .3018 | .3734 | .3395 | .3206 | .3018 | .3772 | .3511 |
| Min | .2263 | .2096 | .2241 | .2241 | .2033 | .2241 | .2218 |
| Avg | .2564 | .2693 | .2731 | .2793 | .2541 | .2782 | .2617 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024013 / 33 KV CHOHATA

Feeder No / Name : 204 / 11 KV KELIVELI

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3395 | .3174 | .3361 | .3772 | .3772 | .3547 | .3772 |
| 2 | .3395 | .3206 | .3361 | .3584 | .3734 | .3547 | .3584 |
| 3 | .3395 | .3206 | .3361 | .3547 | .3772 | .3547 | .3584 |
| 4 | .3206 | .3206 | .3361 | .3584 | .3584 | .3361 | .3547 |
| 5 | .3206 | .3018 | .3361 | .3584 | .3584 | .3361 | .3395 |
| 6 | .2987 | .2641 | .3174 | .3174 | .3395 | .3174 | .3361 |
| 7 | .2452 | .2054 | .2452 | .2427 | .2427 | .2614 | .2641 |
| 8 | .2641 | .1848 | .2241 | .2054 | .2587 | .2218 | .2427 |
| 9 | .2263 | .1509 | .2033 | .2402 | .2378 | .2534 | .2801 |
| 10 | .2075 | .1886 | .2033 | .2427 | .2481 | .2195 | .2427 |
| 11 | .2241 | .2241 | .2241 | .2241 | .2353 | .2353 | .1848 |
| 12 | .2427 | .2241 | .2402 | .2402 | .2172 | .2534 | .2033 |
| 13 | .2427 | .2427 | .2614 | .2218 | .2353 | .2561 | .2218 |
| 14 | .2427 | .2801 | .2801 | .2772 | .2715 | .2743 | .2402 |
| 15 | .2427 | .2801 | .2614 | .2587 | .2715 | .2772 | .2715 |
| 16 | .2241 | .2427 | .2561 | .2402 | .2743 | .2772 | .2534 |
| 17 | .2241 | .2614 | .2328 | .2561 | .2743 | .2561 | .1867 |
| 18 | .2715 | .2743 | .2715 | .2743 | .2534 | .2715 | |
| 19 | .3174 | .3326 | .3142 | .2614 | .2587 | .3109 | .3361 |
| 20 | .3734 | .3734 | .3734 | .3361 | .3734 | .4251 | .3881 |
| 21 | .3734 | .3734 | .3921 | .3734 | .3734 | .4108 | .3734 |
| 22 | .3547 | .4108 | .3961 | .4108 | .3734 | .3772 | .3734 |
| 23 | .3547 | .4108 | .3772 | .3921 | .3547 | .3734 | .3584 |
| 24 | .3395 | .3361 | .3734 | .3772 | .3734 | .3547 | .3772 |
| Max | .3734 | .4108 | .3961 | .4108 | .3772 | .4251 | .3881 |
| Min | .2075 | .1509 | .2033 | .2054 | .2172 | .2195 | .1848 |
| Avg | .2887 | .2851 | .2970 | .3000 | .3046 | .3068 | .3010 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024014 / 33 KV UMARA

Feeder No / Name : 201 / 11 KV UMARA

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.6461 | 1.1919 | 1.39 | .6219 | .4458 | .5487 | 1.3535 |
| 2 | 1.5729 | 1.1919 | 1.3717 | .6219 | .4458 | .5487 | 1.3535 |
| 3 | 1.5546 | 1.1919 | 1.3535 | .6219 | .4458 | .5487 | 1.3535 |
| 4 | 1.5546 | 1.1919 | 1.2986 | .6219 | .3429 | .5487 | 1.3535 |
| 5 | 1.5546 | .9465 | 1.2437 | .6219 | .3429 | 1.0974 | 1.2986 |
| 6 | 1.5181 | .8939 | 1.1888 | .439 | .3429 | .3292 | 1.3535 |
| 7 | 1.6095 | .7202 | 1.2071 | .2561 | .2743 | .2378 | 1.4083 |
| 8 | 1.7375 | .7888 | 1.4632 | .2926 | .2401 | .2926 | 1.5181 |
| 9 | 1.5775 | .9145 | .1829 | 1.6126 | 1.4632 | 1.829 | .2058 |
| 10 | .2401 | .9511 | .2926 | 1.5775 | 1.4632 | 1.7924 | .2058 |
| 11 | .2401 | .9694 | .2743 | | 1.829 | 1.6827 | .1715 |
| 12 | .2401 | .9328 | .2926 | | 1.9204 | 1.6095 | .1715 |
| 13 | .2401 | .9511 | .3292 | .4458 | 1.9204 | 1.9387 | .1715 |
| 14 | .2401 | 1.0425 | .3292 | .8745 | 2.1033 | 1.9022 | .2743 |
| 15 | .2401 | 1.0791 | .3658 | 1.1218 | 2.1216 | 1.7558 | .2743 |
| 16 | .2401 | 1.0791 | .2926 | 1.4723 | 2.1582 | 1.5364 | .2743 |
| 17 | .2401 | 1.0791 | | .3961 | 2.1582 | .2378 | .2743 |
| 18 | .3395 | .3292 | .3658 | .3961 | .3475 | .2561 | .3772 |
| 19 | .3395 | .2195 | .6036 | .4527 | .2561 | .3475 | |
| 20 | .5281 | .5487 | .6584 | .5601 | .3658 | .5487 | .4715 |
| 21 | .5281 | .6584 | .6767 | .6722 | .6036 | .5853 | .5228 |
| 22 | .5228 | .6584 | .6767 | .6722 | .6219 | .6219 | .5601 |
| 23 | .5415 | 1.3717 | .6767 | .4458 | .6219 | 1.3717 | .5609 |
| 24 | 1.6827 | 1.2269 | 1.39 | .6584 | .4458 | .5487 | 1.3535 |
| Max | 1.7375 | 1.3717 | 1.4632 | 1.6126 | 2.1582 | 1.9387 | 1.5181 |
| Min | .2401 | .2195 | .1829 | .2561 | .2401 | .2378 | .1715 |
| Avg | .8637 | .9220 | .7793 | .7025 | .9700 | .9465 | .7331 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024014 / 33 KV UMARA

Feeder No / Name : 202 / 11 KV KASOD

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7545 | .5144 | .4938 | .415 | .4108 | .3961 | .811 |
| 2 | .7545 | .5144 | .5121 | .415 | .4108 | .3961 | .811 |
| 3 | .7545 | .5144 | .5304 | .415 | .4108 | .3961 | .811 |
| 4 | .7545 | .5144 | .5121 | .415 | .3734 | .3961 | .7922 |
| 5 | .7733 | .4458 | .5121 | .415 | .3734 | .3772 | .7922 |
| 6 | .7922 | .3772 | .5121 | .3772 | .3361 | .3395 | .7733 |
| 7 | | .3429 | .5304 | .2641 | .3018 | .2641 | .7167 |
| 8 | .9054 | .3429 | .4938 | .2263 | .2641 | .2075 | .7167 |
| 9 | .823 | .4207 | .2075 | .7545 | .9877 | 1.1317 | .1698 |
| 10 | .2263 | .2012 | .2263 | .823 | 1.0242 | 1.1694 | .1698 |
| 11 | .2263 | .2012 | .2641 | | .9877 | 1.2826 | .1698 |
| 12 | .2075 | .1646 | .2641 | | .9511 | 1.1506 | .1886 |
| 13 | .2263 | .1829 | .2829 | .3018 | 1.0425 | 1.1506 | .1886 |
| 14 | .2263 | .2195 | .3018 | .5487 | 1.0974 | 1.1694 | .2263 |
| 15 | .2263 | .2743 | .3395 | .6859 | 1.1888 | 1.2071 | .2641 |
| 16 | .1886 | .2561 | .2452 | .7202 | 1.134 | 1.1883 | .2641 |
| 17 | .1886 | .2378 | .2263 | .2641 | .2195 | .2452 | .2641 |
| 18 | .2263 | .2195 | .2452 | .2641 | .2195 | .2075 | .2641 |
| 19 | .3395 | .2378 | .3772 | .3395 | .3292 | .2561 | .3018 |
| 20 | .3395 | .3658 | .4024 | .3772 | .3772 | .3772 | .3206 |
| 21 | .3395 | .4207 | .4527 | .4481 | .415 | .3772 | .415 |
| 22 | .3395 | .4207 | .4527 | .4481 | .4207 | .415 | .4527 |
| 23 | .3395 | .4755 | .439 | .4481 | .4024 | .811 | .463 |
| 24 | .7545 | .583 | .4938 | .415 | .4108 | .415 | .811 |
| Max | .9054 | .583 | .5304 | .823 | 1.1888 | 1.2826 | .811 |
| Min | .1886 | .1646 | .2075 | .2263 | .2195 | .2075 | .1698 |
| Avg | .4655 | .3520 | .3882 | .4446 | .5870 | .6386 | .4649 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024014 / 33 KV UMARA

Feeder No / Name : 203 / 11 KV BORDI

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2818 | | .3658 | .547 | .4801 | .547 | .3149 |
| 2 | .2818 | | .3658 | .547 | .4801 | .547 | .3149 |
| 3 | .2818 | | .3475 | .5636 | .4801 | .547 | .3149 |
| 4 | .2818 | | .3292 | .5636 | .4801 | .547 | .3149 |
| 5 | .2818 | | .3109 | .5801 | .4801 | .5636 | .3149 |
| 6 | .2652 | | .2926 | .6133 | .4801 | .5967 | .2818 |
| 7 | .2155 | | .2743 | .6464 | .583 | .5967 | .2652 |
| 8 | .2155 | | .2195 | | .6859 | .5967 | .1658 |
| 9 | .2263 | | .3978 | .1509 | .2195 | .1658 | .631 |
| 10 | .6859 | | .5304 | .1886 | .2012 | .1492 | .631 |
| 11 | | .5304 | .5967 | | .1646 | | .5258 |
| 12 | .8916 | .439 | .6299 | | | .1646 | .4908 |
| 13 | .8916 | .439 | | .2641 | | .1989 | .4908 |
| 14 | .8916 | .4572 | .6299 | .2641 | .2378 | .1989 | .5258 |
| 15 | .8916 | .4572 | .6299 | .2641 | .2195 | .1823 | .5258 |
| 16 | .8916 | .439 | .5801 | .2263 | .2195 | .1658 | .5258 |
| 17 | .8573 | .439 | .1492 | .2263 | | .1492 | .5258 |
| 18 | .1886 | .439 | .1658 | .1886 | .2984 | .1492 | .3018 |
| 19 | .3018 | .2378 | .3481 | .2641 | .2321 | | .3018 |
| 20 | .3395 | .3658 | .4024 | .3772 | .2984 | .2652 | .3772 |
| 21 | .3395 | .4024 | .3647 | .3772 | .3481 | .3481 | |
| 22 | .3395 | .3841 | .547 | .415 | .3481 | .3481 | |
| 23 | | .3658 | .547 | .5281 | .547 | .3315 | |
| 24 | .2818 | | .3658 | .547 | .4908 | .547 | .3149 |
| Max | .8916 | .5304 | .6299 | .6464 | .6859 | .5967 | .631 |
| Min | .1886 | .2378 | .1492 | .1509 | .1646 | .1492 | .1658 |
| Avg | .4602 | .4151 | .4083 | .3973 | .3797 | .3593 | .4026 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024014 / 33 KV UMARA

Feeder No / Name : 204 / 11 KV ADGAON

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3658 | .2896 | .2743 | 1.0974 | .7621 | 1.0974 | .3658 |
| 2 | .3658 | .2804 | .2743 | 1.0974 | .7811 | 1.0974 | .3658 |
| 3 | .3658 | .3018 | .2561 | 1.0974 | .7621 | 1.0974 | .3658 |
| 4 | .3658 | .3018 | .2561 | 1.0974 | .7621 | 1.0974 | .3658 |
| 5 | .3658 | .2896 | .2378 | 1.0974 | .7621 | 1.0974 | .3658 |
| 6 | .3292 | .2896 | .2378 | 1.2803 | .7316 | 1.2803 | .3292 |
| 7 | .2195 | .2534 | .2195 | 1.39 | .8993 | 1.3169 | .2743 |
| 8 | .1829 | .181 | .1829 | 1.3535 | 1.0059 | 1.2803 | .2743 |
| 9 | .1715 | .2195 | 1.0791 | .181 | 1.2071 | .2195 | .4572 |
| 10 | .9145 | .6584 | 1.1888 | .181 | .1829 | .2195 | .5182 |
| 11 | 1.0311 | .6767 | 1.3717 | | .1829 | 1.6827 | .5182 |
| 12 | 1.1279 | .5853 | 1.39 | | .2012 | .2195 | .5182 |
| 13 | 1.1584 | .5853 | 1.4998 | | .2012 | .2378 | .5182 |
| 14 | 1.2193 | .6036 | 1.4998 | .2401 | .2012 | .2561 | .4572 |
| 15 | 1.2193 | .6219 | 1.4266 | .2401 | .2012 | .2561 | .5182 |
| 16 | 1.2193 | .6584 | 1.3535 | .2401 | .1463 | .2195 | .5182 |
| 17 | 1.2193 | .7316 | .2378 | .2401 | .1646 | | .2263 |
| 18 | .1886 | .2195 | .2378 | .2401 | .1829 | .1829 | .2241 |
| 19 | .3395 | .3658 | .3841 | .2743 | .2561 | .2012 | .2614 |
| 20 | .3395 | .3841 | .3841 | .3734 | .3658 | .3475 | .3361 |
| 21 | .3395 | .4207 | .439 | .4108 | .2561 | .3841 | .3361 |
| 22 | .3772 | .439 | .439 | .4481 | .2561 | .4024 | .3361 |
| 23 | .2972 | .3109 | 1.0974 | .7621 | 1.0974 | .4024 | .3258 |
| 24 | .3658 | .2896 | | 1.0974 | .7621 | 1.134 | .3658 |
| Max | 1.2193 | .7316 | 1.4998 | 1.39 | 1.2071 | 1.6827 | .5182 |
| Min | .1715 | .181 | .1829 | .181 | .1463 | .1829 | .2241 |
| Avg | .5870 | .4149 | .6942 | .6876 | .5138 | .6839 | .3809 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024015 / 33 KV PANAJ

Feeder No / Name : 201 / 11 KV NEW DIWTHANA.

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2458 | .1802 | .3605 | .4338 | .3734 | .362 | .3121 |
| 2 | .2458 | .1638 | .3441 | .415 | .3395 | .3521 | .3121 |
| 3 | .2622 | .1475 | .3277 | .415 | .3018 | .3521 | .2972 |
| 4 | .2458 | .1311 | .2622 | .415 | .2641 | .3521 | .2972 |
| 5 | .2294 | .1311 | .2458 | .4338 | .2427 | .3521 | .2972 |
| 6 | .2294 | .1638 | .1966 | .3395 | .2263 | .2347 | .2896 |
| 7 | .2294 | .1475 | .2785 | .2263 | .2263 | .2494 | .2896 |
| 8 | .2915 | .1966 | .2785 | .2408 | .2452 | .1614 | .2286 |
| 9 | .2915 | .2294 | .2452 | .2408 | .2812 | .3185 | .3584 |
| 10 | .2075 | .2829 | .2829 | .3311 | .2968 | .4344 | .3511 |
| 11 | .2263 | .3961 | .2829 | .3125 | .3277 | .5658 | .3361 |
| 12 | .2427 | .2263 | .2829 | .3163 | .2785 | .5487 | .3395 |
| 13 | .3206 | .2641 | .2829 | .3041 | .2949 | .4904 | .3547 |
| 14 | .4294 | .4715 | .3018 | .3125 | .2949 | .4904 | .3361 |
| 15 | .3206 | .4527 | .3206 | .253 | .2949 | .5068 | .3206 |
| 16 | .2987 | .4435 | .2641 | | .2949 | .5868 | .3206 |
| 17 | .2427 | .4066 | .2641 | .2187 | .2263 | .3206 | .3584 |
| 18 | .2427 | .4251 | .3018 | .0949 | .2641 | .3961 | .3206 |
| 19 | .3018 | .3206 | .3395 | .3326 | .2641 | .3772 | .3734 |
| 20 | .3361 | .4805 | .4338 | .3881 | .3772 | .3395 | .4294 |
| 21 | .4108 | .5175 | .4904 | .4108 | .3961 | .4715 | .4481 |
| 22 | .4668 | .5487 | .4904 | .4294 | .415 | .3395 | .4668 |
| 23 | .4294 | .4096 | .4527 | .3563 | .4527 | .3125 | .2622 |
| 24 | | .2058 | .3605 | .4338 | .3321 | .4715 | .3201 |
| Max | .4668 | .5487 | .4904 | .4338 | .4527 | .5868 | .4668 |
| Min | .2075 | .1311 | .1966 | .0949 | .2263 | .1614 | .2286 |
| Avg | .2933 | .3059 | .3204 | .3328 | .3046 | .3911 | .3342 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024015 / 33 KV PANAJ

Feeder No / Name : 202 / 11 KV AKOLI J

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.0534 | .9054 | 1.1222 | .4508 | .4687 | .5375 | .2587 |
| 2 | 1.0534 | .8299 | 1.1403 | .4508 | .506 | .5375 | .2587 |
| 3 | 1.0534 | .7922 | 1.1584 | .4508 | .5376 | .5548 | .2772 |
| 4 | 1.0534 | .7655 | 1.1584 | .4854 | .5218 | .5548 | .2829 |
| 5 | 1.0349 | .7468 | 1.1765 | .5028 | .5535 | .5895 | .2772 |
| 6 | 1.0349 | .7842 | 1.1946 | .5895 | .5155 | | .2957 |
| 7 | 1.0349 | | 1.0679 | .5243 | .5693 | .6562 | .2957 |
| 8 | .9979 | | .9503 | .7356 | .5851 | .5243 | .2402 |
| 9 | .961 | 1.0082 | .3932 | .8299 | .7468 | .2263 | .0983 |
| 10 | .3725 | .3113 | .4424 | | .7733 | .2263 | .0983 |
| 11 | .4854 | .4588 | .4752 | .6722 | | .1886 | .0848 |
| 12 | .4424 | .426 | .4752 | .7468 | | .1886 | .0848 |
| 13 | .421 | .3768 | .4915 | .7842 | | .1886 | .0848 |
| 14 | .4372 | .3768 | .4915 | .8589 | .8488 | .1886 | .0678 |
| 15 | .4858 | .3605 | .4752 | .8865 | .811 | .1886 | .0838 |
| 16 | .5992 | .3725 | .547 | .7545 | .8488 | .1698 | .0838 |
| 17 | .3077 | .3563 | .7356 | .811 | .7733 | .1698 | .1357 |
| 18 | .6316 | .7207 | .7545 | .8299 | | .1698 | .1526 |
| 19 | .7842 | .7922 | 1.1506 | .9149 | .9619 | .1886 | .2054 |
| 20 | .9149 | 1.2437 | 1.2071 | .9709 | 1.1694 | .2829 | .2263 |
| 21 | .9896 | 1.2254 | 1.2826 | 1.0829 | 1.226 | .2829 | .2452 |
| 22 | 1.0269 | 1.2071 | 1.2826 | 1.1949 | 1.226 | .2829 | .2641 |
| 23 | .9709 | 1.1523 | .4424 | .4696 | .5658 | .2829 | .2452 |
| 24 | 1.0534 | .9431 | 1.1157 | .426 | .5041 | .4843 | .2641 |
| Max | 1.0534 | 1.2437 | 1.2826 | 1.1949 | 1.226 | .6562 | .2957 |
| Min | .3077 | .3113 | .3932 | .426 | .4687 | .1698 | .0678 |
| Avg | .8000 | .7344 | .8638 | .7140 | .7356 | .3332 | .1921 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024015 / 33 KV PANAJ

Feeder No / Name : 203 / 11 KV RUIKHED

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4534 | .3768 | .3768 | .2641 | .2241 | | .6249 |
| 2 | .4696 | .3563 | .3768 | .2641 | .2427 | .2641 | .5944 |
| 3 | .4534 | .3401 | .3932 | .2829 | .2241 | .2641 | .5944 |
| 4 | .4372 | .3795 | .4096 | .2829 | .2054 | .2641 | .5792 |
| 5 | .421 | .3725 | .426 | .2829 | .1867 | .2641 | .6097 |
| 6 | .421 | .3563 | .426 | .2452 | .1867 | .2641 | .5944 |
| 7 | .3887 | .3563 | .5243 | .1886 | .1867 | .1886 | .5639 |
| 8 | .4268 | .3725 | .4915 | .2075 | .1494 | .1698 | .5182 |
| 9 | .3963 | .3563 | .2075 | .7773 | .9145 | .8535 | .1698 |
| 10 | .1509 | .1698 | .1886 | .884 | .953 | .9065 | .1698 |
| 11 | .1509 | .1886 | .1886 | 1.0155 | 1.0059 | 1.1012 | .1494 |
| 12 | .1494 | .1886 | .2263 | .9842 | .9755 | 1.0059 | .1494 |
| 13 | .1698 | .1886 | .2263 | .9686 | .9755 | .9065 | .168 |
| 14 | .1698 | .1698 | .2263 | .9488 | .8916 | .743 | .168 |
| 15 | .1509 | .1698 | .2075 | .9217 | .8916 | .7133 | .1698 |
| 16 | .168 | .1698 | .2075 | .9217 | .8619 | .6687 | .1494 |
| 17 | .1494 | .1886 | .1698 | .1562 | .1509 | | .1494 |
| 18 | .1698 | .1698 | .1886 | .1718 | .1886 | .1698 | .168 |
| 19 | .1867 | .1886 | .2263 | .2614 | .2075 | .1886 | .1494 |
| 20 | .2241 | .2801 | .3018 | .2427 | .2829 | .3206 | .168 |
| 21 | .2054 | .2801 | .3018 | .2801 | .3018 | .2829 | |
| 22 | .2427 | .2801 | .3018 | .2987 | .2829 | .664 | .1494 |
| 23 | .2241 | .4096 | .2829 | .2614 | .2641 | .6097 | .2054 |
| 24 | .4696 | .3605 | .3768 | .2641 | .2614 | .2641 | .6097 |
| Max | .4696 | .4096 | .5243 | 1.0155 | 1.0059 | 1.1012 | .6249 |
| Min | .1494 | .1698 | .1698 | .1562 | .1494 | .1698 | .1494 |
| Avg | .2854 | .2779 | .3022 | .4740 | .4590 | .5035 | .3292 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024015 / 33 KV PANAJ

Feeder No / Name : 204 / 11 KV RAJURA FEEDER

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0819 | .0446 | .0819 | .1372 | .1783 | .1505 | .0328 |
| 2 | .081 | .0594 | .0819 | .1372 | .1932 | .1505 | .0328 |
| 3 | .0648 | .0452 | .0655 | .1372 | .208 | .1656 | .0328 |
| 4 | .0648 | .0594 | .0655 | .1372 | .2987 | .1957 | .0328 |
| 5 | .0648 | .0446 | .0655 | .1372 | .2824 | .1957 | .0328 |
| 6 | .0486 | .0594 | .0655 | .1829 | .2972 | .1957 | .0328 |
| 7 | .0324 | .0594 | .0492 | .2439 | .2709 | .3763 | .0328 |
| 8 | .0648 | .0594 | .0328 | .2286 | .301 | .4064 | .0328 |
| 9 | .0324 | .0594 | .0301 | .0457 | .0297 | .0301 | .1337 |
| 10 | .0903 | .1524 | | .0457 | .0297 | .0301 | .1372 |
| 11 | .104 | .0914 | .1806 | .0297 | .0293 | .0328 | .1189 |
| 12 | .1189 | .1524 | .2258 | .0297 | .0293 | .0328 | .1355 |
| 13 | .2526 | .1219 | .2107 | .0312 | .0293 | .0328 | .1337 |
| 14 | .1932 | .1219 | .1957 | | | .0328 | .1486 |
| 15 | .208 | .1219 | .2258 | .0297 | | .0328 | .1486 |
| 16 | .1932 | .0914 | .2258 | .0297 | .0305 | .0328 | .1635 |
| 17 | .1337 | .0914 | .0452 | .0301 | .0305 | .0328 | .0297 |
| 18 | .0446 | .0492 | .0753 | .0452 | .061 | .0328 | .0297 |
| 19 | .0446 | .0328 | .0903 | .0594 | .061 | .0328 | .0297 |
| 20 | .0297 | .0983 | .0914 | .0743 | .0914 | .0328 | .0446 |
| 21 | .0446 | .0983 | .0914 | .0743 | .1067 | .0328 | .061 |
| 22 | .0594 | .0819 | .0914 | .0743 | .0914 | .0328 | .0743 |
| 23 | .0446 | .0819 | .1372 | .1635 | .1524 | .0328 | .0594 |
| 24 | .0819 | .0446 | .0819 | .1219 | .1486 | .0937 | .0328 |
| Max | .2526 | .1524 | .2258 | .2439 | .301 | .4064 | .1635 |
| Min | .0297 | .0328 | .0301 | .0297 | .0293 | .0301 | .0297 |
| Avg | .0908 | .0801 | .1090 | .0968 | .1341 | .1007 | .0726 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024015 / 33 KV PANAJ

Feeder No / Name : 205 / 11KV NEW PANAJ

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1401 | 1.1271 | 1.3094 | .8495 | .8288 | .8322 | 1.1904 |
| 2 | 1.1401 | 1.0774 | 1.326 | .8495 | .8619 | .8322 | 1.1736 |
| 3 | 1.1233 | 1.1105 | 1.2929 | .8669 | .8951 | .7975 | 1.2071 |
| 4 | 1.1065 | 1.1603 | 1.3094 | .8669 | .9448 | .7975 | 1.2239 |
| 5 | 1.1065 | 1.1934 | 1.3426 | .8842 | .9282 | .8149 | 1.2574 |
| 6 | 1.1233 | 1.1437 | 1.326 | .9362 | .9614 | 1.0056 | 1.2407 |
| 7 | 1.1065 | 1.1904 | 1.2763 | .964 | .9448 | 1.0402 | 1.2574 |
| 8 | 1.1401 | 1.1736 | 1.1603 | 1.0056 | .9556 | .9882 | 1.2071 |
| 9 | 1.3077 | 1.1904 | .6935 | 1.2309 | .9945 | 1.1096 | .6554 |
| 10 | .5944 | .5792 | .7628 | 1.2483 | 1.0277 | 1.0749 | .5944 |
| 11 | .6133 | .5792 | .9709 | .9945 | .9189 | .9724 | .6133 |
| 12 | .6371 | .381 | 1.0923 | .9614 | .9362 | .9389 | .5801 |
| 13 | .6874 | .4877 | 1.0402 | .9448 | .9362 | .8383 | .5636 |
| 14 | .7293 | .5639 | .7975 | .9779 | .9536 | .9054 | .5636 |
| 15 | .7042 | .5487 | .8495 | 1.0111 | .9015 | .8718 | .5636 |
| 16 | .7377 | .5487 | .9189 | .9282 | .9015 | | .5801 |
| 17 | .6706 | | 1.0402 | | .9015 | 1.073 | .5636 |
| 18 | .8551 | | 1.2483 | 1.1105 | 1.1096 | .0328 | 1.0608 |
| 19 | .8951 | .5944 | 1.2656 | 1.1437 | 1.1789 | 1.0059 | .9945 |
| 20 | .9614 | 1.3413 | 1.4723 | 1.1934 | 1.3176 | 1.291 | 1.1271 |
| 21 | 1.0774 | 1.358 | | 1.2597 | 1.3176 | 1.3077 | 1.1797 |
| 22 | 1.1105 | 1.3916 | 1.4723 | 1.2763 | 1.335 | 1.3245 | 1.2266 |
| 23 | 1.0608 | 1.3117 | .8764 | .8122 | .8871 | 1.2574 | 1.1603 |
| 24 | 1.1401 | 1.0111 | 1.2631 | .8589 | .779 | .8413 | 1.1904 |
| Max | 1.3077 | 1.3916 | 1.4723 | 1.2763 | 1.335 | 1.3245 | 1.2574 |
| Min | .5944 | .381 | .6935 | .8122 | .779 | .0328 | .5636 |
| Avg | .9487 | .9574 | 1.1351 | 1.0076 | .9882 | .9545 | .9573 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281] BU 2810

Substation No/ Name :- 024031 / 33KV LAKHAMAPUR

Feeder No / Name : 200 / STATION TRANSFORMER
Feeder KV- 11 / OUTGOING

| DATE | 02-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .0189 |
| Max | .0189 |
| Min | .0189 |
| Avg | .0189 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024031 / 33KV LAKHAMAPUR

Feeder No / Name : 201 / 11 KV BORDI

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7468 | .5228 | .7392 | .6036 | .6859 | .5761 | .6722 |
| 2 | .7468 | .5228 | .7392 | .6036 | .6859 | .5312 | .6722 |
| 3 | .6722 | .5228 | .7392 | .6036 | .6859 | .5312 | .6722 |
| 4 | .6722 | .5228 | .7392 | .6036 | .6859 | .5312 | .6722 |
| 5 | .6722 | .5228 | .6653 | .6036 | .6859 | .4999 | .6722 |
| 6 | .6722 | .4481 | .6653 | .6036 | 1.2003 | .4843 | .6348 |
| 7 | .4481 | .4481 | .5853 | .6036 | .6859 | .5312 | .5975 |
| 8 | .4481 | .4481 | .5175 | .6036 | .6859 | .5624 | .5228 |
| 9 | .4108 | .4481 | .4572 | .4481 | .3734 | .3734 | .3725 |
| 10 | .7287 | .5182 | .4816 | .3734 | .3734 | .3734 | .3725 |
| 11 | .7621 | .5182 | .6249 | | .3734 | .3696 | .3563 |
| 12 | .7621 | .4687 | .6249 | | .3734 | .3696 | .4268 |
| 13 | .8383 | .4687 | .6097 | .3734 | .2957 | .4108 | .4268 |
| 14 | .8383 | .4374 | .6097 | .3734 | .2957 | .4108 | .4268 |
| 15 | .8383 | .4374 | .6401 | .3734 | .2987 | .3734 | .4572 |
| 16 | .8383 | .4374 | .6882 | .3734 | .3696 | .3734 | .4572 |
| 17 | .8535 | .3658 | .3734 | .3734 | .3696 | .3734 | .3734 |
| 18 | .3734 | .3696 | .4481 | .4481 | .4435 | .4481 | .4481 |
| 19 | .5228 | .4435 | .6348 | .6722 | .5175 | .4481 | .4481 |
| 20 | .5228 | .5914 | .6722 | .6722 | .5914 | .6722 | .5975 |
| 21 | .5228 | .7392 | .6722 | .6722 | .6653 | .6722 | |
| 22 | .5228 | .7392 | .6722 | .6859 | .6653 | .6722 | |
| 23 | .5228 | .7392 | .6036 | .6859 | .6653 | .6722 | .5228 |
| 24 | .7468 | .5228 | .7392 | .6036 | .6859 | .5761 | .6722 |
| Max | .8535 | .7392 | .7392 | .6859 | 1.2003 | .6722 | .6722 |
| Min | .3734 | .3658 | .3734 | .3734 | .2957 | .3696 | .3563 |
| Avg | .6535 | .5085 | .6226 | .5435 | .5566 | .4932 | .5216 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024031 / 33KV LAKHAMAPUR

Feeder No / Name : 202 / 11 KV RAMAPUR

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .112 | .112 | .1478 | .3429 | .1715 | .3658 | .1494 |
| 2 | .112 | .112 | .1478 | .3429 | .1715 | .3658 | .1494 |
| 3 | .112 | .112 | .1494 | .3429 | .1715 | .3658 | .1494 |
| 4 | .112 | .112 | .1307 | .3429 | .1715 | .3612 | .1494 |
| 5 | .0934 | .112 | .1294 | .3429 | .1715 | .3612 | .1494 |
| 6 | .0934 | .0934 | .0747 | .3429 | .1715 | .3913 | .112 |
| 7 | .0747 | .0934 | .0747 | .3772 | .2743 | .4816 | .112 |
| 8 | .0747 | .0747 | .0739 | .3772 | .2743 | .5182 | .0747 |
| 9 | .0747 | .0572 | .4515 | .0747 | .0572 | .0747 | .426 |
| 10 | .3749 | .3506 | .4816 | .0747 | .0572 | .0747 | .426 |
| 11 | .5959 | .3048 | .5487 | | .0572 | .0747 | .426 |
| 12 | .5959 | .3048 | .5487 | | .0572 | .0747 | .4458 |
| 13 | .6706 | .3048 | .5624 | .0572 | .0924 | .0747 | .4801 |
| 14 | .6706 | .3437 | .5624 | .0572 | .0739 | .0747 | .4801 |
| 15 | .6706 | .3353 | .5761 | .0572 | .0747 | .0747 | .4801 |
| 16 | .6706 | .3353 | .6036 | .0572 | .0739 | .0747 | .4268 |
| 17 | .6706 | .3353 | .0747 | .0572 | .0739 | .0747 | .0934 |
| 18 | .0572 | .0739 | .0934 | .0572 | .0739 | .0934 | .0934 |
| 19 | .112 | .0924 | .112 | .1494 | .0739 | .112 | .1494 |
| 20 | .112 | .1307 | .1494 | .1494 | .1294 | .1494 | .1494 |
| 21 | .112 | .1294 | .1494 | .1494 | .1478 | .1494 | .1494 |
| 22 | .112 | .1307 | .1494 | .1715 | .1478 | .1494 | .1494 |
| 23 | .112 | .1494 | .3429 | .1753 | .3749 | .1494 | .1494 |
| 24 | .1494 | .112 | .1494 | .3429 | .1715 | .3749 | .1494 |
| Max | .6706 | .3506 | .6036 | .3772 | .3749 | .5182 | .4801 |
| Min | .0572 | .0572 | .0739 | .0572 | .0572 | .0747 | .0747 |
| Avg | .2727 | .1797 | .2702 | .2019 | .1381 | .2109 | .2383 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024031 / 33KV LAKHAMAPUR

Feeder No / Name : 203 / 11 KV POPATKHED

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .8573 | .8413 | .8145 |
| 2 | | .8573 | .8413 | .8145 |
| 3 | | .8573 | .8413 | .8145 |
| 4 | | .8573 | .8048 | .8145 |
| 5 | | .8573 | .7602 | .8145 |
| 6 | | | .7682 | .8145 |
| 7 | | .8573 | .7316 | .724 |
| 8 | | .6859 | .7316 | .724 |
| 9 | | .823 | .7316 | .8238 |
| 10 | | .823 | .7316 | .724 |
| 11 | | .6859 | .5853 | .6516 |
| 12 | | .6859 | .5853 | .6859 |
| 13 | | .7316 | .8238 | .6859 |
| 14 | | .7316 | .7964 | .6859 |
| 15 | .6173 | .8048 | .724 | .6859 |
| 16 | .6173 | .8779 | .724 | .6859 |
| 17 | .7545 | .8413 | .8145 | .6859 |
| 18 | .7545 | .7682 | .8145 | .6859 |
| 19 | .8573 | .7316 | .724 | .6859 |
| 20 | .8573 | .8779 | .8688 | .6859 |
| 21 | .8573 | .9145 | .8688 | .6859 |
| 22 | .8573 | .9145 | .905 | .6859 |
| 23 | .8573 | .9145 | .8145 | .6859 |
| 24 | | .8573 | .8413 | .8145 |
| Max | .8573 | .9145 | .905 | .8238 |
| Min | .6173 | .6859 | .5853 | .6516 |
| Avg | .7811 | .8180 | .7781 | .7325 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024031 / 33KV LAKHAMAPUR

Feeder No / Name : 204 / 11 KV MOHADA

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4458 | | .3856 | | | | .5175 |
| 2 | .4458 | | .3856 | | | | .5175 |
| 3 | .4458 | | .3772 | | | | .5068 |
| 4 | .4458 | | .3856 | | | | .5175 |
| 5 | .4801 | | .3856 | | | | .5175 |
| 6 | .4801 | | .3856 | | | | .5175 |
| 7 | .4801 | | .4207 | | | | .5175 |
| 8 | .4694 | | .4207 | | .4458 | | .5175 |
| 9 | .4694 | | | .5487 | .7545 | .8573 | |
| 10 | | | | .7087 | .7545 | .8589 | |
| 11 | | | | | .7621 | .8764 | |
| 12 | | | | | .7621 | .9259 | |
| 13 | | | | .4115 | .7316 | .8916 | |
| 14 | | | | .4115 | .8688 | .8573 | |
| 15 | | | | .4115 | .8413 | .823 | |
| 16 | | | | | .9145 | .823 | |
| 23 | | .3856 | | | | .5228 | |
| 24 | .4458 | | .3856 | | | | .5175 |
| Max | .4801 | .3856 | .4207 | .7087 | .9145 | .9259 | .5175 |
| Min | .4458 | .3856 | .3772 | .4115 | .4458 | .5228 | .5068 |
| Avg | .4608 | .3856 | .3925 | .4984 | .7595 | .8262 | .5163 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024031 / 33KV LAKHAMAPUR

Feeder No / Name : 205 / water supply express
Feeder KV- 11 / OUTGOINGNON SHEDDABLE WATER SUPPLY AND
UTILITY

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0373 | | .0183 | | | |
| 2 | .0373 | | .0185 | | | |
| 3 | .0373 | | .0183 | | | |
| 4 | .0373 | | .0183 | | | |
| 5 | .0373 | | .0183 | | | |
| 6 | .0373 | | .0183 | | | |
| 7 | .0373 | | .0183 | | | |
| 8 | .0373 | | .0183 | | | |
| 9 | .0373 | | .0183 | | .0183 | |
| 10 | .0187 | .0187 | .0183 | | .0183 | .0187 |
| 11 | .0351 | .0183 | .0187 | | | .0187 |
| 12 | .0351 | .0183 | .0187 | .0187 | | .0343 |
| 13 | .0514 | .0183 | .0187 | .0183 | | .0171 |
| 14 | .0514 | .0183 | .0187 | .0183 | .0187 | .0187 |
| 15 | .0514 | .0183 | .0187 | .0183 | .0187 | .0187 |
| 16 | .0343 | .0183 | .0187 | .0183 | .0187 | .0187 |
| 17 | .0343 | .0183 | .0187 | .0183 | .0187 | .0187 |
| 18 | .0343 | .0183 | .0187 | .0183 | .0187 | .0187 |
| 19 | .0351 | .0366 | .0187 | | .0187 | |
| 20 | .0351 | .0366 | .0187 | | | |
| 21 | .0373 | .0366 | .0187 | | | |
| 22 | | .0183 | .0187 | | | |
| 23 | | .0183 | .0187 | | | |
| 24 | .0373 | | .0183 | | | |
| Max | .0514 | .0366 | .0187 | .0187 | .0187 | .0343 |
| Min | .0187 | .0183 | .0183 | .0183 | .0183 | .0171 |
| Avg | .0376 | .0223 | .0185 | .0184 | .0186 | .0203 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024033 / 33 KV RUIKHED

Feeder No / Name : 201 / 11 KV RUIKHED

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2241 | .2561 | .2241 | .4108 | .4481 | .3772 | .301 |
| 2 | .2241 | .2561 | .2561 | .4108 | .4481 | .3772 | .301 |
| 3 | .192 | .2561 | .2561 | .4108 | .4481 | .415 | .301 |
| 4 | .192 | .2561 | .2241 | .4108 | .4481 | .415 | .301 |
| 5 | .2241 | .2401 | .192 | .4108 | .3734 | .415 | .2972 |
| 6 | .2241 | .2401 | .2214 | .3734 | .3734 | .3772 | .301 |
| 7 | .2241 | .2401 | .2241 | .3734 | .3584 | .3018 | .3353 |
| 8 | .2561 | .2561 | .2846 | .3361 | .2641 | .2641 | .3201 |
| 9 | .2561 | .2561 | .3018 | .3201 | .4428 | .4801 | .2623 |
| 10 | .2241 | .2561 | | .4428 | .4801 | .5376 | .2623 |
| 11 | .192 | .3206 | | .4428 | .4801 | .5647 | .2721 |
| 12 | .192 | .2641 | .3361 | .4428 | .4858 | .5647 | .2881 |
| 13 | .192 | .2263 | .3361 | .4744 | .4858 | .5647 | .2881 |
| 14 | .192 | .2263 | .3361 | .4428 | .506 | .5498 | .2881 |
| 15 | .192 | .2641 | .2987 | .4428 | .5376 | .5498 | .2561 |
| 16 | .192 | .2641 | .2987 | .4481 | .5376 | .5201 | .2561 |
| 17 | .192 | .2641 | .2987 | .3018 | | .3018 | .208 |
| 18 | .192 | .2263 | .2987 | .3206 | .2641 | .3018 | |
| 19 | .3041 | .3018 | .3361 | .3584 | .3018 | .3395 | .208 |
| 20 | .3041 | .3395 | .3734 | .4481 | .415 | .3921 | .208 |
| 21 | .3041 | .415 | .4108 | .4481 | .415 | .4108 | .3201 |
| 22 | .3041 | .415 | .4481 | .4481 | .4527 | .4108 | .3361 |
| 23 | .2561 | .2241 | .4481 | .4481 | .4527 | .2972 | .3681 |
| 24 | .2241 | .2561 | .2214 | .4108 | .4481 | .415 | .3086 |
| Max | .3041 | .415 | .4481 | .4744 | .5376 | .5647 | .3681 |
| Min | .192 | .2241 | .192 | .3018 | .2641 | .2641 | .208 |
| Avg | .2281 | .2717 | .3012 | .4074 | .4290 | .4226 | .2864 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024033 / 33 KV RUIKHED

Feeder No / Name : 203 / 11 KV VASTAPUR

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .9922 | .5441 | 1.012 | 1.0242 | .3353 | .2591 | .4854 |
| 2 | .9602 | .5441 | .9804 | .9922 | .3353 | .2561 | .4854 |
| 3 | .9602 | .5441 | .9804 | .9922 | .3353 | .2561 | .4854 |
| 4 | .9282 | .5441 | .9172 | .9922 | .3353 | .2881 | .4854 |
| 5 | .9282 | .4481 | .7907 | .9922 | .3353 | .2881 | .4854 |
| 6 | .8962 | .4481 | .7274 | .9602 | .3688 | .3201 | .4108 |
| 7 | .9282 | .4481 | .759 | .9602 | .3688 | .4161 | .3772 |
| 8 | .9602 | .4481 | .759 | .9602 | .3688 | .3841 | .3772 |
| 9 | .9282 | | .8855 | 1.0883 | .2641 | .3018 | .2374 |
| 10 | .9602 | .4481 | 1.012 | 1.1702 | .2641 | .3018 | .2622 |
| 11 | | .759 | .9602 | 1.1069 | .2641 | .2641 | .2561 |
| 12 | .8962 | .9282 | .8642 | 1.0437 | .2641 | .2641 | .2881 |
| 13 | .8962 | .9602 | .8642 | 1.012 | .2641 | .2641 | .2881 |
| 14 | .8962 | .9488 | .8962 | | .3018 | .2641 | .2881 |
| 15 | .8962 | .9172 | .8962 | .3018 | .3018 | .2641 | .3841 |
| 16 | .8962 | .8855 | .8642 | .3734 | .3395 | .3018 | .3841 |
| 17 | .8002 | .8855 | .8642 | .3734 | .3292 | .3018 | .3521 |
| 18 | .8002 | .8539 | | .4108 | .3395 | .3395 | .3521 |
| 19 | .8962 | .9488 | | .4481 | .3772 | .4481 | .3841 |
| 20 | .8962 | 1.1385 | .9602 | .5228 | .5281 | .5228 | .3841 |
| 21 | .8962 | 1.1069 | .9922 | .5601 | .5281 | .5601 | .4161 |
| 22 | .8962 | 1.1069 | 1.0402 | .5601 | .5658 | .5601 | .4161 |
| 23 | .8962 | 1.1203 | 1.0562 | .3353 | .2915 | .5228 | .3841 |
| 24 | 1.0242 | .5441 | 1.0753 | 1.0242 | .3353 | .2591 | .4854 |
| Max | 1.0242 | 1.1385 | 1.0753 | 1.1702 | .5658 | .5601 | .4854 |
| Min | .8002 | .4481 | .7274 | .3018 | .2641 | .2561 | .2374 |
| Avg | .9143 | .7618 | .9162 | .7915 | .3476 | .342 | .3814 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024033 / 33 KV RUIKHED

Feeder No / Name : 204 / 11 KV Khirkund new

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2241 | .096 | .096 | .2614 | .2218 | .1886 | .2315 |
| 2 | .2241 | .096 | .096 | .2614 | .2218 | .1886 | .2315 |
| 3 | .2241 | .096 | .096 | .2614 | .2218 | .1886 | .2343 |
| 4 | .192 | .096 | .112 | .2241 | .2218 | .1886 | .2343 |
| 5 | .192 | .096 | .128 | .2241 | .2218 | .1886 | .25 |
| 6 | .192 | .096 | .128 | .2241 | .2033 | .1886 | .25 |
| 7 | .192 | .096 | .1423 | .2241 | .2033 | .1698 | .2656 |
| 8 | .2241 | .096 | .1423 | .1867 | .1663 | .1509 | .2656 |
| 9 | .2241 | .096 | .1509 | .2241 | .2591 | .2561 | .1494 |
| 10 | .192 | .112 | | .253 | .2881 | .25 | .1867 |
| 11 | .192 | .132 | | .2846 | .2881 | .2778 | .096 |
| 12 | .16 | .132 | .1494 | .2846 | .2915 | .3281 | .112 |
| 13 | .128 | .1509 | .1494 | .253 | .3077 | .3281 | .112 |
| 14 | .128 | .1509 | .1494 | .253 | .2846 | .3281 | .112 |
| 15 | .128 | .1509 | .1867 | .2372 | .2846 | .3281 | .112 |
| 16 | .128 | .1698 | .1867 | .2812 | .253 | .3437 | .112 |
| 17 | .16 | .1509 | .1867 | .1867 | .1698 | .1867 | .064 |
| 18 | .16 | .1509 | .1867 | .2033 | .1886 | .1867 | .064 |
| 19 | .192 | .2075 | .2241 | .2033 | .2075 | .2241 | .176 |
| 20 | .192 | .2641 | .2241 | .2402 | .2641 | .2614 | .176 |
| 21 | .192 | .2641 | .2614 | .2402 | .2452 | .2614 | .192 |
| 22 | .192 | .2452 | .2614 | .2402 | .2263 | .2587 | .096 |
| 23 | .096 | .096 | .2614 | .2218 | .2263 | .2258 | .096 |
| 24 | .2427 | .096 | .096 | .2614 | .2218 | .2195 | .2315 |
| Max | .2427 | .2641 | .2614 | .2846 | .3077 | .3437 | .2656 |
| Min | .096 | .096 | .096 | .1867 | .1663 | .1509 | .064 |
| Avg | .1821 | .1391 | .1643 | .2390 | .2370 | .2382 | .1688 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024033 / 33 KV RUIKHED

Feeder No / Name : 205 / 11KV BORI

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0373 | | .0566 | .064 | .0972 | .0655 | .0377 |
| 2 | .0373 | | .0566 | .064 | .0972 | .0819 | .0377 |
| 3 | .0373 | | .0566 | .08 | .0972 | .0819 | .0377 |
| 4 | .0373 | | .0377 | .08 | .0972 | .081 | .0377 |
| 5 | .0373 | .096 | .0377 | .08 | .0972 | .081 | .0377 |
| 6 | .0373 | | .0377 | .112 | .1296 | .0972 | .0377 |
| 7 | .0373 | | .0377 | .128 | .1457 | .192 | .0189 |
| 8 | .0373 | | .0189 | .128 | .1457 | .16 | .0189 |
| 9 | .0373 | | .064 | .0373 | .0189 | .0189 | .0857 |
| 10 | .032 | | .0791 | .0377 | .0189 | .0189 | .1143 |
| 11 | .08 | | .08 | .0377 | .0189 | .0189 | .112 |
| 12 | .128 | | | .0377 | .0189 | .0377 | .08 |
| 13 | .08 | .064 | | | .0189 | .0189 | .08 |
| 14 | .08 | .064 | | .0377 | .0189 | | .08 |
| 15 | .08 | .048 | | .0377 | .0189 | .0189 | .08 |
| 16 | .08 | .048 | | | .0377 | .0189 | .08 |
| 17 | .048 | .048 | .0373 | .0377 | .0377 | .0189 | .032 |
| 18 | .032 | .048 | .0373 | .0377 | .0377 | .0189 | .032 |
| 19 | .032 | .048 | .0373 | .0377 | .0377 | .0377 | .032 |
| 20 | .032 | .064 | .056 | .0566 | .0566 | .0377 | .032 |
| 21 | .032 | .0566 | .056 | .0566 | .0566 | .0566 | .032 |
| 22 | .032 | .0566 | .0373 | .0566 | .0566 | .0566 | .032 |
| 23 | | .0566 | .048 | .0648 | .0648 | .0566 | .032 |
| 24 | .056 | | .0566 | .064 | .0972 | .0655 | .0377 |
| Max | .128 | .096 | .08 | .128 | .1457 | .192 | .1143 |
| Min | .032 | .048 | .0189 | .0373 | .0189 | .0189 | .0189 |
| Avg | .0504 | .0582 | .0489 | .0624 | .0634 | .0583 | .0516 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281] BU 2810

Substation No/ Name :- 024034 / 33 KV SAWARA

Feeder No / Name : 200 / STATION TRANSFORMER

Feeder KV- 11 / OUTGOING

| | |
|------|-----------|
| DATE | 03-JUL-18 |
| HR | Load (MW) |
| 24 | .0171 |
| Max | .0171 |
| Min | .0171 |
| Avg | .0171 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024034 / 33 KV SAWARA

Feeder No / Name : 201 / 201 -11 KV SAWARA GAOTHAN

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.0269 | | 1.2894 | 1.3717 | 1.3146 | .9955 | 1.2489 |
| 2 | .9979 | .7712 | | 1.3717 | 1.3146 | 1.0566 | 1.2178 |
| 3 | .9877 | .7442 | .9955 | 1.3676 | 1.3253 | 1.1765 | 1.2178 |
| 4 | 1.0059 | .7362 | 1.0059 | 1.3676 | 1.3213 | 1.2308 | 1.1999 |
| 5 | 1.1458 | .724 | .9877 | 1.3717 | 1.2851 | 1.1999 | 1.1641 |
| 6 | 1.262 | .7343 | .8688 | 1.1706 | 1.2357 | 1.2489 | 1.182 |
| 7 | 1.134 | .6805 | .7343 | 1.0534 | 1.2127 | 1.1765 | 1.1462 |
| 8 | .9955 | .6984 | .7602 | 1.0974 | 1.2357 | 1.1104 | 1.1641 |
| 9 | .9231 | .6335 | .7133 | 1.2197 | 1.1694 | .9745 | 1.2357 |
| 10 | .7499 | .6268 | .7602 | 1.0608 | 1.182 | 1.0498 | 1.1403 |
| 11 | .8059 | .4268 | 1.0566 | .9231 | 1.0566 | 1.0317 | 1.0277 |
| 12 | .7796 | .4534 | .9922 | 1.0498 | 1.0029 | 1.1641 | .9745 |
| 13 | .7164 | .7468 | 1.1393 | 1.0679 | 1.0745 | 1.2489 | 1.182 |
| 14 | .788 | .7773 | 1.1517 | 1.1765 | 1.2536 | 1.2178 | 1.1641 |
| 15 | .7964 | .6401 | 1.1403 | | 1.1462 | 1.2178 | .9036 |
| 16 | .8688 | .823 | 1.1458 | | 1.1946 | 1.1641 | .7701 |
| 17 | .8238 | .7164 | .9511 | | 1.1584 | 1.1946 | .7265 |
| 18 | .9313 | .905 | 1.0974 | 1.3575 | .905 | 1.1641 | .5847 |
| 19 | 1.1222 | .9955 | 1.2803 | 1.3213 | 1.379 | 1.2489 | .8326 |
| 20 | 1.2715 | 1.3717 | 1.5729 | 1.4118 | 1.647 | 1.5927 | 1.2851 |
| 21 | 1.2048 | 1.4632 | 1.4998 | 1.3937 | 1.3756 | 1.5043 | 1.1403 |
| 22 | 1.2536 | 1.4299 | 1.4815 | 1.2955 | 1.1283 | 1.448 | 1.1946 |
| 23 | 1.2308 | 1.423 | 1.4118 | 1.2929 | 1.0745 | 1.3756 | 1.1157 |
| 24 | 1.0164 | | 1.3394 | 1.39 | 1.3056 | 1.0136 | 1.2894 |
| Max | 1.2715 | 1.4632 | 1.5729 | 1.4118 | 1.647 | 1.5927 | 1.2894 |
| Min | .7164 | .4268 | .7133 | .9231 | .905 | .9745 | .5847 |
| Avg | .9933 | .8419 | 1.1033 | 1.2444 | 1.2208 | 1.2002 | 1.0878 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024034 / 33 KV SAWARA

Feeder No / Name : 202 / 11 KV SAWARA AG

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .2263 | .0372 | .0995 | | | | .1238 |
| 2 | .2073 | .0372 | .096 | | | | .1362 |
| 3 | .2012 | .0372 | .096 | | | | .1362 |
| 4 | .1858 | .0372 | .1012 | | | | .1463 |
| 5 | .1238 | .0372 | .0884 | | | | .1219 |
| 6 | .0945 | .0372 | .1124 | | | | .1791 |
| 7 | .1162 | .0372 | .1257 | | | | .1341 |
| 8 | .1181 | .0372 | .1686 | | | | .1486 |
| 9 | .1115 | .0372 | | .1734 | .3109 | .282 | |
| 10 | | | | .2848 | .4371 | .3243 | |
| 11 | | | | .3395 | .5001 | .3102 | |
| 12 | | | | .3395 | .4793 | .3144 | |
| 13 | | | | .2892 | .4715 | .3572 | |
| 14 | | | | .3395 | .3243 | .3243 | |
| 15 | | | | | .543 | .3384 | |
| 16 | | | | | .4371 | .3384 | |
| 23 | | | | | | .1509 | .0894 |
| 24 | .2353 | | .096 | | | | .1362 |
| Max | .2353 | .0372 | .1686 | .3395 | .543 | .3572 | .1791 |
| Min | .0945 | .0372 | .0884 | .1734 | .3109 | .1509 | .0894 |
| Avg | .162 | .0372 | .1093 | .2943 | .4379 | .3045 | .1352 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281] BU 2810

Substation No/ Name :- 024039 / 33 KV JITAPUR

Feeder No / Name : 200 / STATION TRANSFORMER
Feeder KV- 11 / OUTGOING

| DATE | 02-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .0189 |
| Max | .0189 |
| Min | .0189 |
| Avg | .0189 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024039 / 33 KV JITAPUR

Feeder No / Name : 201 / 11KV PIMPRI(KH)

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3165 | .3734 | .415 | 1.382 | .724 | | .4108 |
| 2 | .2989 | .3361 | .415 | 1.382 | .7819 | 1.2377 | .4108 |
| 3 | .3061 | .3395 | .3772 | 1.3672 | .7716 | 1.1599 | .3921 |
| 4 | .296 | .2641 | .3772 | 1.3672 | .8398 | 1.2467 | .4108 |
| 5 | .2936 | .2263 | .3772 | 1.3375 | .8509 | 1.1933 | .3361 |
| 6 | .2433 | .2263 | .3395 | 1.3375 | .8977 | 1.1598 | .2987 |
| 7 | .2462 | .1886 | .2452 | 1.3077 | 1.1004 | 1.2209 | .2241 |
| 8 | .1758 | .1886 | .1494 | 1.278 | 1.2742 | 1.2529 | .1867 |
| 9 | .1509 | .1886 | 1.3077 | .1886 | .1738 | .1494 | 1.1431 |
| 10 | 1.3672 | 1.0856 | 1.3969 | .1886 | .141 | .1494 | 1.2003 |
| 11 | 1.4861 | 1.0562 | 1.3672 | | .18 | .1494 | 1.363 |
| 12 | 1.6049 | .9846 | 1.3969 | | .1762 | .1867 | 1.3352 |
| 13 | 1.6049 | 1.0562 | 1.4563 | .2614 | .1955 | .2241 | 1.1961 |
| 14 | 1.6049 | 1.0562 | 1.5158 | .2614 | .214 | .2614 | 1.1683 |
| 15 | 1.6347 | 1.0425 | 1.4563 | .3018 | .2053 | .2241 | 1.1961 |
| 16 | 1.6347 | 1.0715 | 1.4266 | .2263 | .208 | .1867 | 1.1126 |
| 17 | 1.5508 | 1.1443 | .1867 | .2263 | .1913 | .1867 | .1886 |
| 18 | .1886 | .1886 | .2241 | .2263 | .176 | .2241 | .2263 |
| 19 | .3395 | .3395 | .3174 | .2641 | .2112 | .3734 | .3395 |
| 20 | .3772 | .3772 | .4108 | .3584 | .3567 | .4108 | .3734 |
| 21 | .4108 | .4527 | .4108 | .415 | .4193 | .4481 | .3734 |
| 22 | .4108 | .4854 | .4481 | .4527 | 1.4326 | .4481 | .3734 |
| 23 | .3734 | .4527 | 1.4266 | .5792 | 1.2163 | .4294 | .3734 |
| 24 | .3502 | .3361 | .415 | 1.3969 | .6805 | 1.1811 | .4108 |
| Max | 1.6347 | 1.1443 | 1.5158 | 1.3969 | 1.4326 | 1.2529 | 1.363 |
| Min | .1509 | .1886 | .1494 | .1886 | .141 | .1494 | .1867 |
| Avg | .7194 | .5609 | .7441 | .7321 | .5591 | .5958 | .6268 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024039 / 33 KV JITAPUR

Feeder No / Name : 202 / 11KV SHAHAPUR

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4704 | | .3185 | .1494 | .1509 | .108 | .2378 |
| 2 | .4957 | | .3144 | .1307 | .1509 | .0881 | .2378 |
| 3 | .5208 | | .3144 | .1307 | .132 | .088 | .2378 |
| 4 | .5576 | | .3185 | .1307 | .132 | .0687 | .2229 |
| 5 | .5361 | | .3185 | .112 | .132 | .0871 | .2229 |
| 6 | .5169 | | .3144 | .112 | .1132 | .0874 | .2229 |
| 7 | .5814 | | .3286 | .112 | .0754 | .0516 | .2229 |
| 8 | .666 | | .3715 | .0934 | .0566 | .0516 | .2378 |
| 9 | .578 | .1882 | .056 | .5575 | .7116 | .6836 | .0566 |
| 10 | .0377 | .0377 | .056 | .7188 | .6953 | .6836 | |
| 11 | .0377 | .0377 | .056 | | .7029 | .743 | |
| 12 | .0377 | .0566 | .056 | | .6994 | .743 | |
| 13 | .0566 | .0566 | .056 | .3572 | .6906 | .743 | |
| 14 | .0566 | .0566 | .056 | .6371 | .702 | .7727 | .0566 |
| 15 | .0566 | .0566 | .0747 | .6716 | .306 | .7876 | .0566 |
| 16 | .0566 | .0566 | .0747 | .743 | .6173 | .8025 | .0566 |
| 17 | .0566 | .0566 | .0747 | .0566 | .0352 | .0747 | .0566 |
| 18 | .0566 | .0566 | .0747 | .0943 | .036 | .0934 | .0754 |
| 19 | .0754 | .0943 | .112 | .1132 | .0892 | .1307 | .132 |
| 20 | .1132 | .132 | .1307 | .1509 | .1304 | .1494 | .132 |
| 21 | .1509 | .1509 | .1494 | .1509 | .139 | .168 | |
| 22 | | .1509 | .168 | .1509 | .13 | .168 | |
| 23 | | .2858 | .1494 | .1509 | .1219 | .2675 | |
| 24 | .3974 | | .3185 | .1494 | .1509 | .1048 | .2378 |
| Max | .666 | .2858 | .3715 | .743 | .7116 | .8025 | .2378 |
| Min | .0377 | .0377 | .056 | .0566 | .0352 | .0516 | .0566 |
| Avg | .2778 | .0982 | .1776 | .2579 | .2875 | .3228 | .159 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024039 / 33 KV JITAPUR

Feeder No / Name : 204 / 11 KV NEW SHIVPUR AG

FEEDER SEPERATION/PURE AG

FEEDER Feeder KV- 11 /
OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | .2675 | .1738 | .2472 | |
| 2 | | | | .2675 | .1738 | .2433 | |
| 3 | | | | .2824 | .1882 | .2633 | |
| 4 | | | | .2824 | .1882 | .2633 | |
| 5 | | | | .2972 | .2027 | .2633 | |
| 6 | | | | .3121 | .2172 | .2481 | |
| 7 | | | | .2972 | .2462 | .2702 | |
| 8 | | | | .2824 | .2896 | .29 | |
| 9 | | | .2526 | | | | .2572 |
| 10 | .2115 | .1593 | .3121 | | | | .2858 |
| 11 | .282 | .176 | .3269 | | | | .2858 |
| 12 | .3102 | .1882 | .3864 | | | | .3144 |
| 13 | .3102 | .2054 | .3715 | | | | .3144 |
| 14 | .3102 | .2054 | .3567 | | | | .2715 |
| 15 | | .2347 | .3567 | | | | .2715 |
| 16 | .3102 | .2462 | .3418 | | | | .2715 |
| 17 | .3102 | .2787 | | | | | |
| 22 | | | .2675 | | .2475 | | |
| 23 | | | .2675 | .1448 | .2509 | | |
| 24 | | | | .2526 | .1738 | .2666 | |
| Max | .3102 | .2787 | .3864 | .3121 | .2896 | .29 | .3144 |
| Min | .2115 | .1593 | .2526 | .1448 | .1738 | .2433 | .2572 |
| Avg | .2921 | .2117 | .3240 | .2686 | .2138 | .2617 | .2840 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281] BU 2810

Substation No/ Name :- 024046 / 33 KV AKOT M.I.D.C

Feeder No / Name : 200 / STATION TRANSFORMER

Feeder KV- 11 / OUTGOING

| | |
|------|-----------|
| DATE | 03-JUL-18 |
| HR | Load (MW) |
| 23 | .0171 |
| Max | .0171 |
| Min | .0171 |
| Avg | .0171 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024046 / 33 KV AKOT M.I.D.C

Feeder No / Name : 201 / M.I.D.C LOHARI ROAD
Feeder KV- 11 / OUTGOINGSHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .5868 | .6783 | .4371 | .4765 | .4268 | .3768 | .4374 |
| 2 | .57 | .6962 | .423 | .4765 | .4191 | .3768 | .4374 |
| 3 | .5617 | .6962 | .4089 | .4765 | .4218 | .394 | .4374 |
| 4 | .5325 | .6962 | .3841 | .4765 | .3963 | .394 | .4452 |
| 5 | .5325 | .4881 | .3909 | .4881 | .3715 | .4611 | .4561 |
| 6 | .5617 | .4752 | .3666 | .4641 | .3887 | .4611 | .4561 |
| 7 | .5243 | .4752 | .3635 | .4321 | .3963 | .4611 | .4641 |
| 8 | .6287 | .3344 | .539 | .3658 | .3201 | .5171 | .4752 |
| 9 | 1.7194 | .9709 | 1.0679 | .3125 | .9717 | 1.3203 | 1.1999 |
| 10 | 1.4003 | 1.1706 | 1.4523 | .1578 | | 1.4118 | 1.5123 |
| 11 | 1.4003 | 1.2696 | 1.5089 | | 1.358 | 1.3676 | 1.475 |
| 12 | 1.3535 | 1.3443 | 1.4523 | | 1.4712 | 1.2883 | 1.4523 |
| 13 | 1.3575 | 1.2489 | 1.4146 | .2622 | 1.4712 | 1.419 | 1.3256 |
| 14 | | 1.1523 | 1.3443 | .2683 | 1.4563 | 1.475 | 1.4563 |
| 15 | | 1.3256 | 1.3443 | .2317 | 1.5089 | 1.5123 | 1.475 |
| 16 | 1.386 | 1.307 | 1.4335 | .2256 | 1.5466 | 1.5089 | 1.5278 |
| 17 | 1.3676 | 1.2696 | 1.307 | .2751 | 1.5089 | 1.4712 | 1.5089 |
| 18 | 1.3306 | 1.1949 | 1.1104 | .2972 | 1.5089 | 1.4712 | 1.4003 |
| 19 | 1.1458 | 1.0349 | 1.0277 | .3658 | 1.4146 | 1.4712 | 1.3443 |
| 20 | .8871 | .8688 | .759 | .4062 | 1.0166 | 1.1317 | 1.0985 |
| 21 | .7461 | .7202 | .7042 | .4531 | .7253 | .9054 | .8192 |
| 22 | .7461 | .4864 | .5281 | .4572 | .5161 | .7922 | .6472 |
| 23 | .7122 | .4923 | .5468 | .4384 | .4014 | .4561 | .5702 |
| 24 | .6687 | .6783 | .4512 | .4765 | .4235 | .3768 | .4374 |
| Max | 1.7194 | 1.3443 | 1.5089 | .4881 | 1.5466 | 1.5123 | 1.5278 |
| Min | .5243 | .3344 | .3635 | .1578 | .3201 | .3768 | .4374 |
| Avg | .9418 | .8781 | .8652 | .3765 | .8887 | .9509 | .9525 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024046 / 33 KV AKOT M.I.D.C

Feeder No / Name : 203 / 11KV WATER SUPPLY

Feeder KV- 11 / OUTGOING

SHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1829 | .1698 | .1848 | .1848 | .1829 | .1848 | .1848 |
| 2 | .1829 | .1509 | .1848 | .1848 | .1829 | .1848 | .1848 |
| 3 | .1829 | .1698 | .1848 | .1848 | .1829 | .1848 | .1848 |
| 4 | .1829 | .1698 | .1848 | .1848 | .1829 | .1848 | .1848 |
| 5 | .1829 | .1698 | .1848 | .1848 | .1829 | .1848 | .1848 |
| 6 | .1867 | .1886 | .1848 | .1848 | .1829 | .1848 | .1848 |
| 7 | .2263 | .1886 | .1457 | .1867 | .1848 | .1848 | .1848 |
| 8 | .2054 | .1698 | .2075 | .2241 | .2054 | .1848 | .1848 |
| 9 | .2286 | .2263 | .2263 | .2241 | .2241 | .2033 | .1475 |
| 10 | .2829 | .2477 | .2263 | .2075 | .2054 | .2452 | .1372 |
| 11 | .2829 | .2801 | | | .2263 | .2452 | .2263 |
| 12 | .3018 | .0972 | .2858 | | .2263 | .2263 | .2452 |
| 13 | .3018 | .2286 | .2667 | .2263 | .2263 | .2263 | .2263 |
| 14 | .2829 | .1886 | .2452 | .2263 | .2263 | .2263 | .2263 |
| 15 | .2477 | .181 | .2452 | .2263 | .2263 | .2286 | .2054 |
| 16 | .3142 | .2829 | .2667 | .2263 | .2263 | .2452 | .1844 |
| 17 | .2402 | .2829 | .2477 | .2263 | .2263 | .2263 | .2263 |
| 18 | .2218 | .2641 | .2263 | .2263 | .2263 | .2263 | .2075 |
| 19 | | .2263 | .2075 | .2075 | .2263 | .2263 | .2075 |
| 20 | .3018 | .2075 | .2241 | .1886 | .1829 | .2075 | .2075 |
| 21 | .1698 | .16 | .2033 | .2054 | .2012 | .1848 | .2075 |
| 22 | .1698 | .1158 | .2012 | .2218 | .2033 | .1848 | .2054 |
| 23 | .1698 | .1217 | .1848 | .1848 | .1848 | .1848 | .1829 |
| 24 | .1829 | .1509 | .1848 | .1848 | .1829 | .1848 | .1848 |
| Max | .3142 | .2829 | .2858 | .2263 | .2263 | .2452 | .2452 |
| Min | .1698 | .0972 | .1457 | .1848 | .1829 | .1848 | .1372 |
| Avg | .2275 | .1933 | .2132 | .2046 | .2045 | .2063 | .1961 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024046 / 33 KV AKOT M.I.D.C

Feeder No / Name : 204 / 11KV WADALI-S

GAOTHAN FEEDER

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3696 | .2957 | .4251 | .4108 | .4294 | .3734 | .3547 |
| 2 | .3696 | .2957 | .4251 | .4108 | .4108 | .3734 | .3547 |
| 3 | .3696 | .2743 | .4435 | .4108 | .4294 | .3361 | .3547 |
| 4 | .3696 | .2743 | .4251 | .4108 | .4108 | .3361 | .3547 |
| 5 | .3696 | .2957 | .4435 | .4108 | .4108 | .3361 | .3547 |
| 6 | .3881 | .2957 | .4481 | .4294 | .3921 | .3361 | .3361 |
| 7 | .3696 | .2957 | .2587 | .3547 | .3361 | .3361 | .3174 |
| 8 | .2772 | .3142 | .3547 | .3361 | .2987 | .3174 | .2614 |
| 9 | .3326 | .2772 | .2987 | .3174 | .3174 | .2241 | .3361 |
| 10 | .2957 | .2772 | .3174 | .3547 | .3174 | .2614 | .2801 |
| 11 | .2957 | .2587 | .2987 | | .2957 | .2614 | .2427 |
| 12 | .2772 | .2772 | .2987 | | .2587 | .2427 | .2427 |
| 13 | .2218 | .2402 | .2614 | .2614 | .2402 | .2427 | .2427 |
| 14 | .2402 | .2402 | .2614 | .2614 | .2402 | .2614 | .2427 |
| 15 | .2402 | .2587 | .2801 | .2801 | .2402 | .2614 | .2241 |
| 16 | .2218 | .2587 | .2801 | .2801 | .2402 | .2614 | .1867 |
| 17 | .2218 | .2402 | .2614 | .2614 | .2587 | .2987 | .2054 |
| 18 | .2218 | .3326 | .2987 | .2427 | .2957 | .3734 | .2241 |
| 19 | .2402 | .4251 | .3361 | .2987 | .3142 | .3734 | .2987 |
| 20 | .3142 | .4435 | .4854 | .3547 | .3734 | .3921 | .3174 |
| 21 | .3326 | .4251 | .4481 | .4108 | .3734 | .3921 | .3174 |
| 22 | .3326 | .4066 | .4481 | .4294 | .3734 | .3921 | .3361 |
| 23 | .3326 | .4251 | .4481 | .3921 | .3921 | .3734 | .3361 |
| 24 | .3696 | .2957 | .4066 | .4294 | .4108 | .3734 | .3547 |
| Max | .3881 | .4435 | .4854 | .4294 | .4294 | .3921 | .3547 |
| Min | .2218 | .2402 | .2587 | .2427 | .2402 | .2241 | .1867 |
| Avg | .3072 | .3093 | .3605 | .3522 | .3358 | .3221 | .2948 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 024046 / 33 KV AKOT M.I.D.C

Feeder No / Name : 205 / 11KV MUNDGOAN AG

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .184 | .1217 | .1143 | | | | .1578 |
| 2 | .1709 | .1217 | .0846 | | | | .1578 |
| 3 | .1659 | .0947 | .1143 | | | | .1578 |
| 4 | .1659 | .096 | .0846 | | | | .1578 |
| 5 | .1659 | .0823 | .1113 | | | | .1578 |
| 6 | .2134 | .08 | .0823 | | | | .184 |
| 7 | .3715 | .0581 | .1692 | | | | .184 |
| 8 | .4033 | .045 | .2606 | | | | .184 |
| 9 | .3384 | .045 | | .2824 | .4938 | .6661 | |
| 10 | | | .2606 | .4664 | .5921 | .7316 | |
| 11 | | | | | .5921 | .7225 | |
| 12 | | | | | .6203 | .743 | |
| 13 | | | | .5639 | .6661 | .7335 | |
| 14 | | | | .5487 | .5639 | .743 | |
| 15 | | | | .5639 | .6081 | .724 | |
| 16 | | | | .5639 | .6371 | .7133 | .184 |
| 23 | | .0846 | | | | .1578 | .0381 |
| 24 | | .1097 | .1158 | | | | .1578 |
| Max | .4033 | .1217 | .2606 | .5639 | .6661 | .743 | .184 |
| Min | .1659 | .045 | .0823 | .2824 | .4938 | .1578 | .0381 |
| Avg | .2421 | .0853 | .1398 | .4982 | .5967 | .6594 | .1564 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 027003 / 132 KV AKOT S/S

Feeder No / Name : 201 / 11 KV POPATKHED

Feeder KV- 11 / OUTGOING

FEEDER SEPERATION/PURE AG

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .0152 |
| Max | .0152 |
| Min | .0152 |
| Avg | .0152 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 027003 / 132 KV AKOT S/S

Feeder No / Name : 202 / 11 KV SAWARA

Feeder KV- 11 / OUTGOING

FEEDER SEPERATION/PURE AG

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 23 | .0171 |
| Max | .0171 |
| Min | .0171 |
| Avg | .0171 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 027003 / 132 KV AKOT S/S

Feeder No / Name : 203 / 11 KV AKOT-I

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .0171 |
| Max | .0171 |
| Min | .0171 |
| Avg | .0171 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 027003 / 132 KV AKOT S/S

Feeder No / Name : 204 / 11 KV AKOT -II

Feeder KV- 11 / OUTGOING

SHEDDABLE RURAL

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .0171 |
| Max | .0171 |
| Min | .0171 |
| Avg | .0171 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 027003 / 132 KV AKOT S/S

Feeder No / Name : 205 / 11 KV MUNDGAON

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .0171 |
| Max | .0171 |
| Min | .0171 |
| Avg | .0171 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281] BU 2810

Substation No/ Name :- 027003 / 132 KV AKOT S/S

Feeder No / Name : 211 / 11 KV SOOTGIRNI

Feeder KV- 11 / OUTGOING

FEEDER SEPERATION/PURE AG

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .0171 |
| Max | .0171 |
| Min | .0171 |
| Avg | .0171 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

AKOT SUB DN[281]

BU 2810

Substation No/ Name :- 027003 / 132 KV AKOT S/S

Feeder No / Name : 212 / 11 KV AKOT TOWN 3 FEEDER

SHEDDABLE RURAL

Feeder KV- 11 / OUTGOING

| | |
|------|-----------|
| DATE | 01-JUL-18 |
| HR | Load (MW) |
| 24 | .0152 |
| Max | .0152 |
| Min | .0152 |
| Avg | .0152 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024016 / 33 KV TELHARA S/STN

Feeder No / Name : 201 / 11 KV GADEGAON SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6036 | .4359 | .6733 | .8596 | .9568 | .9389 | .6371 |
| 2 | .5765 | .3932 | .6379 | .8238 | .9114 | .9503 | .6443 |
| 3 | .5304 | .3605 | .6241 | .8326 | .8916 | .9175 | .6104 |
| 4 | .4973 | .3521 | .5959 | .7964 | .8669 | .9282 | .5801 |
| 5 | .4915 | .3201 | .5609 | .815 | .8764 | .8962 | .5801 |
| 6 | .4534 | .3125 | .4961 | .8505 | .9214 | .7811 | .5636 |
| 7 | .4641 | .2812 | .4458 | .8669 | .9114 | .7811 | .4024 |
| 8 | .426 | .2812 | .3856 | .8478 | .8478 | .3437 | .373 |
| 9 | .3978 | .2439 | .4854 | .3315 | .3688 | .3125 | .8573 |
| 10 | .8048 | .4115 | .5668 | .3239 | .3315 | .2915 | .9755 |
| 11 | .8383 | .4748 | .5735 | .3239 | .3315 | .2591 | 1.0059 |
| 12 | 1.0631 | .5087 | .6859 | .3647 | .3277 | .2652 | .8749 |
| 13 | 1.0059 | .4801 | .6859 | .3978 | .3353 | .3353 | .8383 |
| 14 | 1.0059 | .4748 | .7461 | .407 | .3978 | .4024 | .9061 |
| 15 | 1.0631 | .426 | .7461 | .4287 | .431 | .4748 | .9686 |
| 16 | 1.0898 | .3978 | .7282 | .4477 | .4359 | .4458 | .945 |
| 17 | 1.0059 | .373 | .3224 | .3856 | .373 | .3772 | |
| 18 | .3506 | .362 | .2865 | .4458 | .4115 | .3429 | .4115 |
| 19 | .3224 | .4805 | .3582 | .4508 | .4908 | .3647 | .4344 |
| 20 | .5792 | .7023 | .3982 | .4801 | .4908 | .6104 | .5175 |
| 21 | .6154 | .6653 | .5014 | .6241 | .5373 | .6859 | .7023 |
| 22 | .6154 | .6783 | | .6173 | .4908 | .6706 | .6653 |
| 23 | .5853 | .7011 | .8413 | .9602 | | .6516 | .5792 |
| 24 | .6104 | .4694 | .7164 | .7964 | .9362 | .8048 | .6371 |
| Max | 1.0898 | .7023 | .8413 | .9602 | .9568 | .9503 | 1.0059 |
| Min | .3224 | .2439 | .2865 | .3239 | .3277 | .2591 | .373 |
| Avg | .6665 | .4411 | .5679 | .6033 | .6032 | .5763 | .6830 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024016 / 33 KV TELHARA S/STN

Feeder No / Name : 202 / 11 KV BELKHED

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3018 | .1006 | .0709 | 1.6476 | 1.4883 | 1.5089 | .3018 |
| 2 | .3052 | .0819 | .0354 | 1.6118 | 1.4373 | 1.4419 | .3391 |
| 3 | .2652 | .0819 | .0347 | 1.5565 | 1.3717 | 1.3763 | .3391 |
| 4 | .2652 | .064 | .0351 | 1.5043 | 1.387 | 1.2803 | .2984 |
| 5 | .2294 | .064 | .0351 | 1.4175 | 1.3321 | 1.2483 | .2984 |
| 6 | .2267 | .0469 | .0354 | 1.3466 | 1.3112 | .9686 | .2984 |
| 7 | .1943 | .0625 | .0686 | 1.3176 | 1.262 | .9374 | .3018 |
| 8 | .1966 | .0625 | .0701 | 1.1869 | 1.2209 | .9061 | .3052 |
| 9 | .2321 | .0457 | | .2486 | .3018 | .3125 | |
| 10 | .9389 | | | .2591 | .4973 | .4534 | |
| 11 | 1.0059 | | | .4049 | .4641 | .4858 | |
| 12 | 1.0631 | | 1.1317 | .431 | .426 | .4641 | |
| 13 | 1.1065 | | 1.166 | .4144 | .4694 | .503 | |
| 14 | 1.073 | | 1.2209 | .407 | | .4359 | |
| 15 | 1.0974 | | 1.1869 | .4287 | .4973 | .4748 | |
| 16 | 1.0395 | | 1.1096 | .5373 | .4694 | .5144 | |
| 17 | 1.0395 | | | | | | |
| 23 | | .0701 | 1.829 | 1.4746 | | .3086 | |
| 24 | .3052 | .1006 | .0716 | 1.6476 | 1.4563 | 1.5089 | .3353 |
| Max | 1.1065 | .1006 | 1.829 | 1.6476 | 1.4883 | 1.5089 | .3391 |
| Min | .1943 | .0457 | .0347 | .2486 | .3018 | .3086 | .2984 |
| Avg | .6048 | .0710 | .5401 | .9912 | .9620 | .8405 | .3131 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024016 / 33 KV TELHARA S/STN

Feeder No / Name : 203 / 11 KV TELHARA

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.3748 | 1.2407 | 1.4883 | | | | 1.4251 |
| 2 | 1.3565 | 1.1469 | 1.4529 | | | | 1.4413 |
| 3 | 1.326 | 1.1469 | 1.4217 | | | | 1.4582 |
| 4 | 1.2597 | 1.0883 | 1.4022 | | | | 1.3923 |
| 5 | 1.2125 | 1.0242 | 1.3321 | | | | 1.326 |
| 6 | 1.166 | .9374 | 1.3112 | | | | 1.2929 |
| 7 | 1.1934 | .8749 | 1.2346 | | | | 1.1065 |
| 8 | 1.1469 | .8749 | 1.2269 | | | | 1.0513 |
| 9 | 1.1603 | .823 | 1.2136 | 1.0774 | | .9061 | 1.0288 |
| 10 | | 1.1317 | .9393 | 1.004 | .9945 | .9069 | .7926 |
| 11 | | 1.0513 | .9831 | 1.0688 | .9614 | .9717 | .884 |
| 12 | | | | 1.0277 | .9503 | .9614 | .8749 |
| 13 | | 1.3717 | | .9945 | 1.0059 | .9724 | 1.0059 |
| 14 | | 1.3904 | | 1.1191 | .9614 | 1.0059 | .9998 |
| 15 | | 1.3108 | | 1.1145 | 1.0277 | 1.0174 | .9686 |
| 16 | | 1.2597 | | 1.0745 | 1.0059 | | .9145 |
| 17 | | 1.1869 | 1.0745 | 1.0166 | .9496 | 1.2003 | |
| 18 | 1.0166 | 1.2308 | 1.1104 | 1.0631 | .9945 | 1.2003 | 1.2689 |
| 19 | 1.1462 | 1.4045 | 1.2536 | 1.0402 | 1.262 | 1.2929 | 1.448 |
| 20 | 1.267 | 1.5154 | 1.6651 | 1.3375 | 1.5775 | 1.3904 | 1.5524 |
| 21 | 1.2308 | 1.5893 | 1.7193 | 1.5604 | 1.6476 | 1.406 | 1.5893 |
| 22 | 1.5927 | 1.5261 | 1.7353 | 1.6118 | 1.6126 | 1.4419 | 1.5893 |
| 23 | 1.6461 | 1.6126 | | | | 1.4575 | 1.448 |
| 24 | 1.3904 | 1.3413 | 1.5402 | | | | 1.4419 |
| Max | 1.6461 | 1.6126 | 1.7353 | 1.6118 | 1.6476 | 1.4575 | 1.5893 |
| Min | 1.0166 | .823 | .9393 | .9945 | .9496 | .9061 | .7926 |
| Avg | 1.2804 | 1.2209 | 1.3391 | 1.1507 | 1.1501 | 1.1522 | 1.2305 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024016 / 33 KV TELHARA S/STN

Feeder No / Name : 204 / 11 KV MALEGAON SINGLE PHASING
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7712 | .7712 | .9214 | 3.1161 | 3.0121 | 3.0514 | .9054 |
| 2 | .78 | .6554 | .8859 | 3.0445 | 2.9447 | 2.9492 | .8817 |
| 3 | .7293 | .6554 | .8322 | 3.0769 | 2.8807 | 2.9165 | .8817 |
| 4 | .6962 | .6081 | .8063 | 3.0087 | 2.878 | 2.8166 | .8288 |
| 5 | .6554 | .5761 | .7362 | 2.9412 | 2.8746 | 2.7526 | .8288 |
| 6 | .6154 | .5312 | .7087 | 2.9058 | 3.0121 | 2.4996 | .7956 |
| 7 | .5636 | .4999 | .6516 | 2.8086 | 3.0148 | 2.3434 | .7042 |
| 8 | .5898 | .4999 | .631 | 2.713 | 2.8826 | 2.3122 | .6104 |
| 9 | | .4268 | 1.491 | .5636 | .4359 | .4687 | .823 |
| 10 | 2.6825 | 1.3717 | 2.2672 | .5182 | | .5182 | |
| 11 | 3.4873 | 1.2887 | 2.4905 | .5182 | | .4858 | .9145 |
| 12 | 3.3608 | 1.2209 | 2.8292 | .4641 | .5243 | .5636 | .9061 |
| 13 | 3.5208 | 1.2689 | 2.9492 | .4973 | .5868 | | |
| 14 | 3.4537 | 1.1869 | 2.9843 | .5426 | .5967 | .5868 | |
| 15 | 3.4637 | 1.1142 | .4748 | .583 | .6299 | .5935 | 1.656 |
| 16 | 3.2861 | 1.0608 | 2.7046 | .6268 | | .583 | 1.5851 |
| 17 | 3.4537 | 1.1191 | .7164 | | | .583 | |
| 18 | .5609 | .4706 | .7522 | .5144 | .6516 | .6001 | .6173 |
| 19 | .6089 | | .8596 | .5548 | .7712 | .5967 | .7602 |
| 20 | .8688 | .961 | .905 | .6859 | .8764 | .8478 | .924 |
| 21 | | 1.0349 | .8954 | .8322 | .5731 | .9259 | .9979 |
| 22 | | .9496 | .9114 | .823 | .6661 | .9389 | .961 |
| 23 | .9145 | .9465 | 2.8532 | 2.915 | | .9431 | .8688 |
| 24 | .8139 | .7712 | .9671 | 3.1493 | 2.9127 | 3.0178 | .9221 |
| Max | 3.5208 | 1.3717 | 2.9843 | 3.1493 | 3.0148 | 3.0514 | 1.656 |
| Min | .5609 | .4268 | .4748 | .4641 | .4359 | .4687 | .6104 |
| Avg | 1.7084 | .8691 | 1.3844 | 1.6262 | 1.7223 | 1.4737 | .9186 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024016 / 33 KV TELHARA S/STN

Feeder No / Name : 205 / TUDGAON SINGLE PHASING
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .8048 | .6036 | .6733 | .3582 | .3189 | .3353 | 1.0059 |
| 2 | .8478 | .5898 | .6733 | .3582 | .3155 | .2949 | .9835 |
| 3 | .8619 | .5243 | .6241 | .3258 | .2743 | .2949 | .9496 |
| 4 | .8619 | .4801 | .631 | .2865 | .2774 | .2561 | .9116 |
| 5 | .8192 | .4481 | .6661 | .2835 | .2454 | .2561 | .9116 |
| 6 | .8097 | .3749 | .6379 | .2481 | .2481 | .2187 | .8619 |
| 7 | .9282 | .3437 | .6173 | .208 | .1753 | .2187 | .8383 |
| 8 | .9831 | | .5959 | .2035 | .1696 | .1562 | .8139 |
| 9 | .9614 | | .2427 | .663 | .6371 | .6562 | .1715 |
| 10 | .1341 | .3429 | .1943 | .8097 | .7293 | 1.1336 | .1219 |
| 11 | .1341 | .2713 | .1966 | 1.004 | .8951 | 1.1336 | .1219 |
| 12 | .1372 | .2035 | .2058 | 1.0277 | .852 | 1.1271 | .125 |
| 13 | .1677 | .1715 | .1715 | .9945 | .8383 | 1.1065 | .1219 |
| 14 | .2012 | .2035 | .2035 | 1.0513 | .9282 | 1.1736 | .1875 |
| 15 | .1715 | .1638 | .2035 | 1.0974 | .9945 | 1.2209 | .2187 |
| 16 | .2683 | .1658 | .208 | 1.0387 | 1.0059 | 1.2346 | .1829 |
| 17 | .2012 | .1696 | .1791 | .1753 | .1696 | .1715 | |
| 18 | .1402 | .181 | .1433 | .2058 | .2058 | .2058 | .2743 |
| 19 | .2149 | .2587 | .2149 | .208 | .3155 | .1989 | .2896 |
| 20 | .362 | .3326 | .2896 | .2743 | .3506 | .3052 | .3326 |
| 21 | .362 | .3696 | .3224 | .3467 | .3224 | .3429 | .3696 |
| 22 | .362 | .373 | .3506 | .3086 | .3155 | .3688 | .3696 |
| 23 | .3292 | .631 | .3658 | .3772 | | 1.0288 | .2896 |
| 24 | .6104 | .6706 | .6805 | .3582 | .3467 | .3353 | .9724 |
| Max | .9831 | .6706 | .6805 | 1.0974 | 1.0059 | 1.2346 | 1.0059 |
| Min | .1341 | .1638 | .1433 | .1753 | .1696 | .1562 | .1219 |
| Avg | .4864 | .3579 | .3871 | .5088 | .4753 | .5739 | .4968 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024017 / HIWARKHED S/S

Feeder No / Name : 201 / 11 KV HKD feeder

SHEDDABLE URBAN

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.2136 | 1.1389 | 1.3817 | 1.3443 | 1.3443 | 1.3443 | 1.2803 |
| 2 | 1.1949 | 1.1389 | 1.3817 | 1.3443 | 1.307 | 1.307 | 1.307 |
| 3 | 1.1763 | 1.1389 | 1.307 | 1.3256 | 1.2936 | 1.307 | 1.2567 |
| 4 | 1.1763 | 1.1389 | 1.307 | 1.307 | 1.2696 | 1.2696 | 1.2323 |
| 5 | 1.1949 | 1.2323 | 1.251 | 1.307 | 1.2136 | 1.1949 | 1.226 |
| 6 | 1.1949 | 1.2883 | 1.251 | 1.2323 | 1.086 | 1.1949 | 1.1949 |
| 7 | 1.1576 | 1.1203 | 1.0456 | 1.0456 | 1.0456 | 1.0456 | 1.0456 |
| 8 | 1.0456 | .9709 | .9335 | 1.0082 | .8962 | .9709 | .823 |
| 9 | 1.0456 | .9335 | 1.0456 | .9896 | .9145 | .9335 | .9511 |
| 10 | 1.0269 | .9149 | 1.0082 | .9774 | .9335 | .8916 | .9709 |
| 11 | .9335 | .9335 | .9709 | .8916 | .9335 | .823 | .9808 |
| 12 | .9896 | .9896 | .9709 | .9259 | .961 | .7888 | |
| 13 | 1.0269 | 1.0456 | 1.0829 | .9945 | .9709 | .8573 | .9511 |
| 14 | .9709 | 1.1389 | 1.0829 | 1.1222 | 1.0269 | .9259 | |
| 15 | 1.0829 | 1.1949 | 1.0456 | 1.0631 | 1.0829 | .9602 | |
| 16 | 1.1203 | | .9709 | .9945 | 1.1203 | .8573 | 1.1949 |
| 17 | .9709 | .9896 | .8962 | 1.0082 | .9709 | 1.2696 | 1.1763 |
| 18 | 1.1203 | 1.0829 | .9709 | 1.0456 | 1.0269 | 1.1203 | 1.1576 |
| 19 | 1.1949 | 1.1389 | 1.0269 | 1.0562 | 1.0829 | 1.1765 | 1.2136 |
| 20 | 1.363 | 1.363 | 1.3256 | 1.3306 | 1.307 | 1.2803 | 1.2696 |
| 21 | 1.307 | 1.3443 | 1.3817 | 1.3717 | 1.307 | 1.2437 | 1.2696 |
| 22 | 1.2136 | 1.419 | 1.4377 | 1.419 | 1.2696 | 1.2986 | 1.2696 |
| 23 | 1.2136 | 1.3817 | 1.419 | 1.419 | 1.363 | 1.358 | 1.251 |
| 24 | 1.2136 | 1.1576 | | 1.363 | 1.3817 | 1.3443 | 1.358 |
| Max | 1.363 | 1.419 | 1.4377 | 1.419 | 1.3817 | 1.358 | 1.358 |
| Min | .9335 | .9149 | .8962 | .8916 | .8962 | .7888 | .823 |
| Avg | 1.1312 | 1.1389 | 1.1519 | 1.1619 | 1.1295 | 1.1151 | 1.1609 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024017 / HIWARKHED S/S

Feeder No / Name : 202 / GORDHA FEEDER

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | .6613 | .643 | .6443 | |
| 2 | | | | .6613 | .6716 | .6443 | |
| 3 | | | | .6443 | .6805 | .6783 | |
| 4 | | | | .6443 | .724 | .6783 | |
| 5 | | | | .6443 | .6954 | .7291 | |
| 6 | | | | .6952 | .743 | .763 | |
| 7 | | | | .7461 | .7529 | .8139 | |
| 8 | | | | .7461 | .6371 | .8309 | |
| 9 | | | .2374 | | | | .9054 |
| 10 | .7291 | .39 | .8139 | | | | .9431 |
| 11 | .9326 | .407 | .8648 | | | | .9054 |
| 12 | | .407 | .78 | | | | .8779 |
| 13 | .9496 | .407 | .8309 | | | | .9145 |
| 14 | .8817 | .407 | .9156 | | | | .9145 |
| 15 | .9835 | .4578 | .9156 | | | | .8139 |
| 16 | .9835 | .4917 | .8478 | | | | .8139 |
| 17 | 1.0174 | .5765 | | | | | |
| 23 | | | .6443 | .6573 | .6783 | | |
| 24 | | | | .6783 | .6687 | .6443 | |
| Max | 1.0174 | .5765 | .9156 | .7461 | .7529 | .8309 | .9431 |
| Min | .7291 | .39 | .2374 | .6443 | .6371 | .6443 | .8139 |
| Avg | .9253 | .443 | .7611 | .6779 | .6895 | .7140 | .8861 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024017 / HIWARKHED S/S

Feeder No / Name : 203 / SAUNDALA FEEDER

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1603 | 1.0159 | 1.0322 | .0332 | .0373 | .0362 | 1.4548 |
| 2 | 1.1934 | 1.0322 | .9831 | .0332 | .0377 | .0362 | 1.4899 |
| 3 | 1.1934 | 1.0277 | .9831 | .0332 | .0377 | .0362 | 1.4232 |
| 4 | 1.1934 | 1.0277 | .9831 | .0332 | .0377 | .0362 | 1.3717 |
| 5 | 1.1934 | .9945 | .9831 | .0332 | .0373 | .0362 | 1.4419 |
| 6 | 1.2266 | .9945 | .9503 | .0332 | .0373 | .0362 | 1.4251 |
| 7 | 1.2763 | .9614 | .9831 | .0332 | .0373 | .0362 | 1.3283 |
| 8 | 1.2597 | .9175 | 1.3203 | .0332 | .0373 | .0362 | 1.4232 |
| 9 | 1.2944 | .9503 | .0362 | 1.4918 | 1.5546 | 1.7147 | .0377 |
| 10 | .0362 | .0362 | .0332 | 1.7147 | 1.6004 | 1.8461 | .0366 |
| 11 | .0362 | .0362 | .0332 | 1.7833 | 1.7078 | 1.9547 | .0377 |
| 12 | .0362 | .0362 | .0332 | 1.7833 | 1.6604 | 1.7147 | .0377 |
| 13 | .0362 | .0362 | .0332 | 1.7833 | 1.5813 | | .0377 |
| 14 | .0362 | .0362 | .0332 | 1.7833 | 1.6604 | 1.749 | .0377 |
| 15 | .0362 | .0362 | .0332 | 1.7833 | 1.7078 | 1.8519 | .0362 |
| 16 | .0362 | .0362 | .0332 | 1.7833 | 1.7711 | 1.8861 | .0362 |
| 17 | .0362 | .0362 | .0332 | .0373 | .0362 | .0373 | .0362 |
| 18 | .0362 | .0362 | .0332 | .0373 | | .0377 | .0362 |
| 19 | .0362 | .0362 | .0332 | .0377 | | .0377 | .0362 |
| 20 | .0362 | .0362 | .0332 | .0373 | .0362 | .0377 | .0362 |
| 21 | .0362 | .0362 | .0332 | .0373 | .0362 | .0377 | .0362 |
| 22 | .0332 | .0362 | .0362 | .0373 | .0362 | .0377 | .0332 |
| 23 | .0362 | 1.6975 | .0362 | .0377 | .0362 | 1.6446 | .8288 |
| 24 | 1.2929 | 1.1271 | 1.0322 | .0362 | .0377 | .0362 | 1.4548 |
| Max | 1.2944 | 1.6975 | 1.3203 | 1.7833 | 1.7711 | 1.9547 | 1.4899 |
| Min | .0332 | .0362 | .0332 | .0332 | .0362 | .0362 | .0332 |
| Avg | .5328 | .5090 | .4066 | .6029 | .6256 | .6484 | .5897 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024017 / HIWARKHED S/S

Feeder No / Name : 204 / Wari express
Feeder KV- 11 / OUTGOINGNON SHEDDABLE WATER SUPPLY AND
UTILITY

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .032 | .032 | .0332 | .032 | .0366 | .0332 | .7682 |
| 2 | .032 | .032 | .0332 | .032 | .0377 | .0332 | .7842 |
| 3 | .032 | .032 | .0332 | .032 | .0373 | .0332 | .8402 |
| 4 | .032 | .032 | .0332 | .032 | .0366 | .0332 | .823 |
| 5 | .032 | .032 | .0332 | .032 | .0373 | .0332 | .823 |
| 6 | .032 | .032 | .0332 | .032 | .0373 | .0332 | .8402 |
| 7 | .032 | .032 | .0332 | .032 | .0373 | .0332 | .823 |
| 8 | .032 | .032 | .0343 | .032 | .0373 | .0332 | .7682 |
| 9 | .032 | .032 | .0343 | .032 | .0374 | .0343 | .7922 |
| 10 | .0332 | .032 | .032 | .0362 | .0377 | .0343 | .7922 |
| 11 | .0332 | .032 | .032 | .0362 | .037 | .0343 | .7545 |
| 12 | .0332 | .032 | .032 | .0343 | .037 | .8145 | 1.0374 |
| 13 | .0332 | .032 | .032 | .0343 | .0377 | .7716 | 1.0374 |
| 14 | .0332 | .032 | .032 | .0362 | .0373 | .7716 | .8488 |
| 15 | .0332 | .032 | .032 | .0343 | .0377 | .7716 | .032 |
| 16 | .0343 | .032 | .032 | .0362 | .9511 | .7716 | .032 |
| 17 | .0343 | .032 | .032 | .0373 | .0332 | .8488 | .8002 |
| 18 | .0332 | .032 | .032 | .0377 | .0332 | .9335 | .7042 |
| 19 | .0332 | .032 | .032 | .0377 | .0332 | .8686 | .7842 |
| 20 | .032 | .032 | .032 | | .0332 | .823 | .7202 |
| 21 | .032 | .0343 | .032 | .0373 | .0332 | .8402 | .7202 |
| 22 | .032 | .0332 | .032 | .0373 | .0332 | .8686 | .7042 |
| 23 | .032 | .0343 | .032 | .0373 | .0332 | .7545 | .8802 |
| 24 | .032 | .032 | .0332 | .032 | .0373 | .0332 | .7842 |
| Max | .0343 | .0343 | .0343 | .0377 | .9511 | .9335 | 1.0374 |
| Min | .032 | .032 | .032 | .032 | .0332 | .0332 | .032 |
| Avg | .0326 | .0322 | .0326 | .0344 | .0742 | .4267 | .7456 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024017 / HIWARKHED S/S

Feeder No / Name : 205 / DIWANZARI FEEDER

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.2266 | 1.3592 | 1.4251 | .1989 | .2195 | .2195 | 2.0241 |
| 2 | 1.2266 | 1.3426 | 1.4251 | .1989 | .2241 | .2195 | 1.9925 |
| 3 | 1.21 | 1.326 | 1.3916 | .1989 | .1867 | .2195 | 2.0243 |
| 4 | 1.1934 | 1.2929 | 1.3916 | .1989 | .1867 | .2195 | 2.0243 |
| 5 | 1.1934 | 1.2929 | 1.4251 | .1989 | .1867 | .1829 | 1.9989 |
| 6 | 1.2266 | 1.2763 | 1.4251 | .1658 | .1509 | .1829 | 1.9989 |
| 7 | 1.2266 | 1.2266 | 1.7436 | .116 | .1494 | .1646 | 2.0083 |
| 8 | 1.3592 | 1.21 | 1.7238 | .116 | .1494 | .128 | 2.4709 |
| 9 | 1.4255 | 1.21 | .0995 | 1.9725 | 2.2996 | 2.4531 | .132 |
| 10 | .128 | | .0995 | 2.2291 | 2.2929 | 2.4006 | .132 |
| 11 | .128 | | | 2.2291 | 2.2138 | 2.4006 | .132 |
| 12 | .128 | | .0995 | 2.2291 | 2.0729 | 2.332 | .0943 |
| 13 | .1463 | | .0995 | 2.2291 | 2.1506 | 2.332 | .1132 |
| 14 | .128 | .1646 | .116 | 2.332 | 2.1032 | 2.332 | .1132 |
| 15 | .128 | .1646 | .116 | 2.332 | 2.0557 | 2.4006 | .1097 |
| 16 | .0995 | .1463 | .0995 | 2.3491 | 2.0557 | 2.4006 | .0914 |
| 17 | .0995 | .128 | .0995 | .1494 | .1097 | .1646 | .1097 |
| 18 | .1097 | .128 | .116 | .1509 | | .168 | .2195 |
| 19 | .1829 | .128 | .1326 | .168 | .1829 | .1867 | .2012 |
| 20 | .1829 | .2195 | .1823 | | .1829 | .1886 | |
| 21 | .2195 | .1989 | .1823 | .2241 | .2195 | .1886 | .2743 |
| 22 | .2195 | .2195 | .2195 | .2263 | .2195 | .2263 | .2321 |
| 23 | .2012 | 1.4089 | .2195 | .2241 | .2195 | 2.0083 | 1.4586 |
| 24 | 1.2763 | 1.5912 | 1.4251 | .2195 | .2241 | .2195 | 2.0241 |
| Max | 1.4255 | 1.5912 | 1.7436 | 2.3491 | 2.2996 | 2.4531 | 2.4709 |
| Min | .0995 | .128 | .0995 | .116 | .1097 | .128 | .0914 |
| Avg | .6111 | .8017 | .6634 | .8981 | .8720 | .9974 | .9556 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024017 / HIWARKHED S/S

Feeder No / Name : 206 / KHANDALA FEEDER

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | 1.587 | 2.2138 | 1.587 | |
| 2 | | | | 1.5708 | 2.2929 | 1.5546 | |
| 3 | | | | 1.5708 | 2.4291 | 1.2955 | |
| 4 | | | | 1.5546 | 2.372 | 1.5384 | |
| 5 | | | | 1.5384 | 2.4905 | 1.5384 | |
| 6 | | | | 1.5708 | 2.4036 | 1.5061 | |
| 7 | | | | 1.6194 | 2.4036 | 1.6518 | |
| 8 | | | | 1.7814 | 2.4352 | | |
| 9 | | | 2.1052 | | | | 2.7349 |
| 10 | 2.0243 | 1.9919 | 2.4291 | | | | 2.9235 |
| 11 | 2.1376 | 1.9433 | 2.5587 | | | | 2.9424 |
| 12 | 2.1862 | 1.8138 | | | | | 3.1121 |
| 13 | 2.3482 | 1.8623 | 2.5587 | | | | 3.0178 |
| 14 | 2.2672 | 1.8299 | .1134 | | | | 3.1093 |
| 15 | 2.2672 | 1.9595 | 2.5911 | | | | |
| 16 | 2.2996 | 1.9271 | 2.8502 | | | | 1.6194 |
| 17 | 2.4291 | 2.3967 | | | | | |
| 23 | | | | 1.7238 | 1.6194 | | |
| 24 | | | | | 1.9471 | 1.587 | |
| Max | 2.4291 | 2.3967 | 2.8502 | 1.7814 | 2.4905 | 1.6518 | 3.1121 |
| Min | 2.0243 | 1.8138 | .1134 | 1.5384 | 1.6194 | 1.2955 | 1.6194 |
| Avg | 2.2449 | 1.9656 | 2.1723 | 1.613 | 2.2607 | 1.5324 | 2.7799 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024018 / 33 KV ADGAON S/S

Feeder No / Name : 201 / 11 KV KHARKHED

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1029 | | | 1.0974 | 1.166 | | |
| 2 | .1029 | | .0686 | 1.0974 | 1.1317 | | .0995 |
| 3 | .1029 | | | 1.0631 | 1.0974 | | |
| 4 | .1029 | | | 1.1576 | 1.1317 | | .0995 |
| 5 | .1029 | | | 1.0631 | 1.166 | | |
| 6 | | | | 1.0974 | 1.1317 | | .0995 |
| 7 | .1029 | | | 1.1317 | 1.1317 | | |
| 8 | .1029 | | .0686 | 1.1317 | 1.2346 | .9755 | .0995 |
| 9 | .1029 | | | | .1029 | | .9156 |
| 10 | 1.3375 | | .9755 | | | | 1.0974 |
| 11 | 1.2193 | .8478 | 1.1317 | | .0995 | .1029 | .7202 |
| 12 | 1.2498 | .8817 | 1.166 | | .0995 | .1029 | .8916 |
| 13 | 1.1584 | .9326 | 1.2003 | | .0995 | .1029 | .9945 |
| 14 | | .9496 | 1.2346 | | .1006 | .1029 | 1.0288 |
| 15 | 1.0974 | | 1.2003 | | .0995 | .1029 | 1.0288 |
| 16 | | .9156 | 1.2346 | .0857 | .0995 | .1029 | .1029 |
| 17 | 1.0974 | .8817 | .1029 | .0857 | .0995 | .1029 | .1029 |
| 18 | .1029 | | .1029 | .0857 | | .0995 | |
| 19 | .1029 | | | .0857 | .0857 | .0995 | |
| 20 | .1029 | | | .1029 | | | |
| 21 | .1029 | | | .1029 | .0686 | | |
| 22 | .1029 | | | .1029 | | | |
| 23 | .1029 | | | 1.1317 | .945 | | |
| 24 | .1029 | .1029 | .0686 | 1.0974 | 1.2003 | .9297 | .0995 |
| Max | 1.3375 | .9496 | 1.2346 | 1.1576 | 1.2346 | .9755 | 1.0974 |
| Min | .1029 | .1029 | .0686 | .0857 | .0686 | .0995 | .0995 |
| Avg | .4144 | .7874 | .7129 | .6894 | .6145 | .2568 | .5272 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024018 / 33 KV ADGAON S/S

Feeder No / Name : 202 / 11 KV UMARA

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .9945 | | | .8916 | .9602 | | |
| 2 | .9602 | | .6554 | .8573 | .9259 | | 1.0631 |
| 3 | .9602 | | | .8573 | .9259 | | |
| 4 | .9259 | | | .8573 | .8916 | | 1.0974 |
| 5 | .9259 | | | .8573 | .8573 | | |
| 6 | .9945 | | | .9259 | .8916 | | 1.0631 |
| 7 | 1.0288 | | | .9259 | .8573 | | |
| 8 | 1.0288 | | .7621 | .9259 | .9259 | .9945 | 1.0974 |
| 9 | | | | | 1.0974 | | .6706 |
| 10 | .8916 | | .9945 | | .9602 | | .763 |
| 11 | .9259 | .5636 | .8916 | | 1.0852 | 1.0288 | .7545 |
| 12 | .9945 | .8478 | .8916 | | 1.0631 | 1.0288 | .823 |
| 13 | .9259 | .8817 | .9259 | | 1.0513 | 1.0631 | .823 |
| 14 | | .8817 | .9259 | | 1.0174 | 1.0631 | .8573 |
| 15 | .8745 | | .9602 | | 1.0174 | 1.0631 | |
| 16 | | .5636 | .8916 | .9602 | 1.0631 | 1.0631 | .9259 |
| 17 | .8745 | .5304 | .8573 | .9774 | .6706 | .9259 | .9259 |
| 18 | .4458 | | .8573 | 1.0631 | | .9156 | |
| 19 | .8573 | | | .8573 | .9602 | .8478 | |
| 20 | .8916 | | | .8916 | | | |
| 21 | .8573 | | | .8916 | 1.0974 | | |
| 22 | .8916 | | | .9259 | | | |
| 23 | .8916 | | | .9602 | 1.1317 | | |
| 24 | .9945 | 1.0288 | .6706 | .8916 | .9259 | 1.0974 | 1.0288 |
| Max | 1.0288 | 1.0288 | .9945 | 1.0631 | 1.1317 | 1.0974 | 1.0974 |
| Min | .4458 | .5304 | .6554 | .8573 | .6706 | .8478 | .6706 |
| Avg | .9112 | .7568 | .857 | .9128 | .9703 | 1.0083 | .9148 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024018 / 33 KV ADGAON S/S

Feeder No / Name : 203 / 11KV ADGAON

Feeder KV- 11 / OUTGOING

SINGLE PHASING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 |
|------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) |
| 1 | .8916 | | |
| 2 | .8573 | | .5487 |
| 3 | .8573 | | |
| 4 | .8573 | | |
| 5 | .8573 | | |
| 6 | .9259 | | |
| 7 | .9259 | | |
| 8 | .9602 | | .5944 |
| 10 | .5144 | | .5792 |
| 11 | .5316 | .5304 | 1.0288 |
| 12 | .5658 | .5304 | .5144 |
| 13 | .6001 | .7042 | .5144 |
| 14 | | .7545 | .5144 |
| 15 | .5316 | | .4801 |
| 16 | | .4973 | .4801 |
| 17 | .5487 | .4641 | .4801 |
| 18 | .5658 | | .4801 |
| 19 | .4458 | | |
| 20 | .5487 | | |
| 21 | .5487 | | |
| 22 | .5144 | | |
| 24 | .8916 | | .5792 |
| Max | .9602 | .7545 | 1.0288 |
| Min | .4458 | .4641 | .4801 |
| Avg | .697 | .5802 | .5662 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024018 / 33 KV ADGAON S/S

Feeder No / Name : 204 / 11 KV CHITTALWADI SINGLE PHASING
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0686 | | | 1.6289 | 1.4746 | | |
| 2 | .0686 | | .0514 | 1.6118 | 1.4746 | | 1.2003 |
| 3 | .0686 | | | 1.5775 | 1.3717 | | |
| 4 | .0686 | | | 1.5775 | 1.3375 | | 1.2689 |
| 5 | .0686 | | | 1.5775 | 1.3032 | | |
| 6 | .0686 | | | 1.6118 | 1.3032 | | 1.2003 |
| 7 | .0686 | | | 1.6118 | 1.3032 | | |
| 8 | .0686 | | .0686 | | 1.3717 | 1.2651 | |
| 9 | | | | | 2.5034 | | 1.286 |
| 10 | .9259 | | .9297 | | | | 1.387 |
| 11 | .8535 | 1.0631 | 1.0288 | | 2.572 | 2.8121 | 1.2346 |
| 12 | .9145 | 1.0631 | 1.0631 | | 2.4006 | 2.8464 | 1.2003 |
| 13 | .9297 | 1.0288 | 1.0288 | | 2.0576 | 2.8464 | 1.2689 |
| 14 | | 1.0288 | 1.0288 | | 2.1672 | 3.155 | 1.2689 |
| 15 | .884 | | 1.0631 | | 2.2539 | 3.1893 | 1.2003 |
| 16 | | .9496 | 1.0288 | 1.3108 | 2.1948 | 3.1893 | .6173 |
| 17 | .8535 | .9156 | .0457 | .583 | .6036 | .6516 | .6173 |
| 18 | .1029 | | .0686 | .6173 | | .6036 | |
| 19 | .0686 | | | .583 | .6859 | .5967 | |
| 20 | .0686 | | | .6173 | | | |
| 21 | .0686 | | | .6173 | .6687 | | |
| 22 | .0686 | | | .6173 | | | |
| 23 | .0686 | | | 1.3375 | 1.2041 | | |
| 24 | .0686 | .0686 | .0686 | 1.6289 | 1.5432 | | 1.0631 |
| Max | .9297 | 1.0631 | 1.0631 | 1.6289 | 2.572 | 3.1893 | 1.387 |
| Min | .0686 | .0686 | .0457 | .583 | .6036 | .5967 | .6173 |
| Avg | .3059 | .8739 | .6228 | 1.1943 | 1.5897 | 2.1156 | 1.1395 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024018 / 33 KV ADGAON S/S

Feeder No / Name : 205 / 11 KV Water Supply Express NON SHEDDABLE WATER SUPPLY AND
Feeder KV- 11 / OUTGOING UTILITY

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 2 | | | | | .0171 | | |
| 3 | | | | | .0171 | | |
| 4 | | | | | .0171 | | |
| 5 | | | | | .0171 | | |
| 6 | .0686 | | | | .0686 | | |
| 7 | .0686 | | | | .0857 | | |
| 8 | .0686 | | .0762 | | .0686 | .0762 | .0663 |
| 9 | | | | | .0857 | | .0995 |
| 10 | .0747 | | .0762 | | | | .0663 |
| 11 | .0914 | .0995 | .0686 | | .0829 | .0686 | .0857 |
| 12 | .0914 | .0663 | .0857 | | .0829 | .0686 | .0857 |
| 13 | .1067 | .0663 | .0857 | | .0829 | .0686 | .0686 |
| 14 | | .0663 | .0857 | | .0663 | .0857 | .0686 |
| 15 | .061 | | .0857 | | .0663 | .0686 | .0686 |
| 16 | | .0663 | .0857 | .0762 | | .0343 | .1029 |
| 17 | .0457 | .0332 | .0343 | .0762 | .0332 | .0343 | .0686 |
| 18 | .0457 | | .0343 | .0457 | .0305 | .0332 | |
| 19 | .0686 | | | .0514 | .0457 | .0332 | |
| 20 | .0686 | | | .0343 | .0305 | | |
| 21 | .0343 | | | | .0305 | | |
| 22 | .0343 | | | | .0305 | | |
| 23 | .0343 | | | .0171 | .0305 | | |
| 24 | | .0171 | | | .0171 | | |
| Max | .1067 | .0995 | .0857 | .0762 | .0857 | .0857 | .1029 |
| Min | .0343 | .0171 | .0343 | .0171 | .0171 | .0332 | .0663 |
| Avg | .0642 | .0593 | .0718 | .0502 | .0479 | .0571 | .0781 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024027 / 33 KV MANATRI

Feeder No / Name : 200 / MANATRI STATION

TRANSFORMER Feeder KV- 11 /
OUTGOING

| | |
|------|-----------|
| DATE | 01-JUL-18 |
| HR | Load (MW) |
| 24 | .0343 |
| Max | .0343 |
| Min | .0343 |
| Avg | .0343 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024027 / 33 KV MANATRI

Feeder No / Name : 201 / 11 KV PANCHGAVHAN
Feeder KV- 11 / OUTGOING

SINGLE PHASING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | 1.2696 |
| Max | 1.2696 |
| Min | 1.2696 |
| Avg | 1.2696 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024027 / 33 KV MANATRI

Feeder No / Name : 203 / 11 KV WANGESHWAR

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | 1.0631 |
| Max | 1.0631 |
| Min | 1.0631 |
| Avg | 1.0631 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024027 / 33 KV MANATRI

Feeder No / Name : 205 / 11 kV BHAMBERI

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 01-JUL-18 |
|------|-----------|
| HR | Load (MW) |
| 24 | .5765 |
| Max | .5765 |
| Min | .5765 |
| Avg | .5765 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024032 / 33 KV Danapur

Feeder No / Name : 201 / 11 KV Danapur

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .8962 | .8573 | .9709 | 1.004 | .945 | .9878 | .9526 |
| 2 | .8589 | .8573 | .9709 | .9717 | .9145 | .9878 | .9526 |
| 3 | .8676 | .8573 | .9335 | .9717 | .9145 | 1.004 | .9526 |
| 4 | .8589 | .8573 | .8501 | .9393 | .9145 | 1.004 | .9145 |
| 5 | .8215 | .8002 | .7842 | .8907 | .945 | 1.004 | .8573 |
| 6 | .6535 | .724 | .7095 | .8259 | .9755 | 1.0364 | .724 |
| 7 | .5228 | .5144 | .5788 | .8259 | 1.0059 | 1.0688 | .6097 |
| 8 | .4294 | .4382 | .5228 | .8259 | .8535 | 1.004 | .5144 |
| 9 | .3961 | .4572 | .8962 | .4854 | .4108 | .4527 | 1.1431 |
| 10 | .9414 | .5182 | 1.0883 | .4108 | .4481 | .4527 | .9907 |
| 11 | 1.1363 | .5792 | 1.1203 | .3361 | .4854 | .4527 | 1.2193 |
| 12 | 1.1843 | .6401 | 1.166 | .381 | .5228 | .4715 | 1.3279 |
| 13 | 1.0669 | .7449 | 1.2407 | .6287 | .5788 | .5716 | 1.3443 |
| 14 | 1.0517 | .7773 | 1.2308 | .743 | .5788 | .6859 | 1.3603 |
| 15 | 1.0364 | .8002 | 1.2146 | .743 | .5975 | .7049 | 1.3603 |
| 16 | 1.0212 | .8162 | 1.1984 | .6287 | .6161 | .6859 | 1.2176 |
| 17 | 1.0974 | .8259 | .6535 | .6097 | .6036 | .5716 | .5975 |
| 18 | .5525 | .5975 | .7468 | .5906 | .5847 | .5335 | .6535 |
| 19 | .6859 | .6722 | .8402 | .724 | .547 | .6859 | .7842 |
| 20 | .8764 | .8962 | .9149 | .8573 | .8402 | .8954 | .9054 |
| 21 | .9335 | 1.0269 | 1.0829 | .9526 | .9335 | .9526 | .9709 |
| 22 | .8954 | 1.0642 | .6468 | 1.0479 | 1.0269 | 1.0098 | .9619 |
| 23 | .8954 | 1.0269 | .9717 | .9907 | .9393 | .9907 | .8962 |
| 24 | .8962 | .8573 | 1.0082 | 1.0395 | .9602 | .9878 | .9717 |
| Max | 1.1843 | 1.0642 | 1.2407 | 1.0479 | 1.0269 | 1.0688 | 1.3603 |
| Min | .3961 | .4382 | .5228 | .3361 | .4108 | .4527 | .5144 |
| Avg | .8573 | .7586 | .9309 | .7677 | .7559 | .8001 | .9659 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024032 / 33 KV Danapur

Feeder No / Name : 202 / 11 KV Warkhed

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7682 | .2667 | .7116 | .3206 | .3048 | .2829 | 1.3108 |
| 2 | .7522 | .2667 | .7116 | .3206 | .3048 | .2829 | 1.3108 |
| 3 | .7522 | .2667 | .7499 | .3018 | .3048 | .2641 | 1.2955 |
| 4 | .7522 | .2667 | .759 | .3018 | .3048 | .2641 | 1.2955 |
| 5 | .8002 | .2667 | .7907 | .2641 | .2667 | .2452 | 1.2651 |
| 6 | .9014 | .2286 | .7811 | .2263 | .2286 | .2263 | 1.2193 |
| 7 | .933 | .1905 | .8223 | .1886 | .1715 | .132 | 1.2193 |
| 8 | .9172 | .2286 | .9172 | .1509 | .1143 | .1334 | 1.2193 |
| 9 | .9105 | .2477 | .1132 | 1.1984 | 1.8299 | 1.6129 | .1334 |
| 10 | .132 | .0762 | .1509 | 1.3927 | 1.7814 | 1.6324 | .1143 |
| 11 | .1132 | | .168 | 1.3763 | 1.6518 | 1.668 | .1143 |
| 12 | .112 | .0762 | .1886 | 1.2498 | 1.6194 | 1.5061 | .1886 |
| 13 | .1524 | .1494 | .1886 | 1.2955 | 1.5384 | 1.5242 | .2054 |
| 14 | .1715 | .1867 | .1886 | 1.3717 | 1.6518 | 1.5851 | .2075 |
| 15 | .1715 | .1867 | .2075 | 1.3565 | 1.6518 | 1.6156 | .1886 |
| 16 | .1524 | .1494 | .2263 | 1.3717 | 1.668 | 1.5851 | .1886 |
| 17 | .1524 | | .2263 | .1715 | .1698 | .1524 | |
| 18 | .1524 | | .2641 | .1715 | .1715 | .1524 | |
| 19 | .1905 | .2614 | .2641 | .2667 | .1886 | .1905 | .1886 |
| 20 | .2858 | .2987 | .3018 | .3239 | .2641 | .3048 | .2801 |
| 21 | .3048 | .3361 | .3395 | .3429 | .3206 | .3239 | .3174 |
| 22 | | .3361 | .3395 | .3429 | .3206 | .3429 | .3174 |
| 23 | .1524 | .7125 | .3395 | .3239 | .3206 | 1.3565 | .3086 |
| 24 | .7682 | .2858 | .679 | .3206 | .3048 | .3018 | 1.326 |
| Max | .933 | .7125 | .9172 | 1.3927 | 1.8299 | 1.668 | 1.326 |
| Min | .112 | .0762 | .1132 | .1509 | .1143 | .132 | .1143 |
| Avg | .4565 | .2516 | .4345 | .6230 | .7272 | .7369 | .6461 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024032 / 33 KV Danapur

Feeder No / Name : 203 / 11 KV Hingani

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .3018 | | .2614 | .2829 | .2667 | .2829 | .2667 |
| 2 | .2427 | | .2263 | .2829 | .2667 | .2641 | .2667 |
| 3 | .2427 | | .2263 | .2829 | .2667 | .2641 | .2667 |
| 4 | .2452 | | .1886 | .2641 | .2667 | .2263 | .2667 |
| 5 | .2427 | | .1886 | .2452 | .2286 | .2263 | .2286 |
| 6 | .1494 | | .1886 | .1905 | .1524 | .1886 | .1905 |
| 7 | .1132 | | .1132 | .1524 | .0953 | .0953 | .1334 |
| 8 | .0943 | | .0943 | .1334 | .0953 | .0762 | .0953 |
| 9 | .0754 | .1524 | .0943 | .0953 | .0953 | .0953 | .0953 |
| 10 | .0943 | .1334 | .1132 | .0953 | .0953 | .0953 | .0953 |
| 11 | .0934 | .1334 | .132 | .0953 | .0953 | .0953 | .0953 |
| 12 | .0934 | .1334 | .132 | .1143 | | .1143 | .0943 |
| 13 | .1524 | .132 | .132 | .1524 | .1334 | .1524 | .1132 |
| 14 | .1524 | .1494 | .1698 | .1715 | .1143 | .1524 | .1494 |
| 15 | .1524 | .168 | .1509 | .1524 | .1143 | .1524 | .1509 |
| 16 | 1.9966 | 1.0517 | 2.0243 | | 2.5911 | 2.2558 | 2.2834 |
| 17 | 2.5301 | 1.4506 | 2.1862 | | 2.9473 | 2.8502 | .6483 |
| 18 | 2.4387 | 1.4506 | 2.431 | 2.3624 | 2.915 | 2.9569 | .5182 |
| 19 | 2.3624 | 1.4529 | 2.3967 | 2.3624 | 2.753 | 2.5911 | .3161 |
| 20 | 1.9814 | 1.4043 | 2.5101 | 2.3624 | 2.7206 | 2.1795 | .2675 |
| 21 | | 1.4043 | 2.4615 | 2.2862 | 2.6235 | 2.1338 | .2347 |
| 22 | | 1.4217 | 2.4291 | 2.1643 | 2.4777 | 2.1033 | .2054 |
| 23 | | 1.3565 | 2.4291 | 2.1491 | 2.4777 | 2.0576 | .208 |
| 24 | .2987 | | .2641 | .2829 | .2667 | .2829 | .2667 |
| Max | 2.5301 | 1.4529 | 2.5101 | 2.3624 | 2.9473 | 2.9569 | 2.2834 |
| Min | .0754 | .132 | .0943 | .0953 | .0953 | .0762 | .0943 |
| Avg | .6692 | .7996 | .8977 | .7582 | 1.0460 | .9122 | .3107 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024032 / 33 KV Danapur

Feeder No / Name : 204 / balhadi feeder

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 2.3102 | 1.1584 | 1.3904 | 1.0802 | 1.0364 | 1.0623 | 1.9052 |
| 2 | 2.2348 | 1.0822 | 1.5023 | 1.0802 | 1.0669 | 1.0753 | 1.9052 |
| 3 | 2.17 | .8383 | 1.531 | 1.0802 | 1.0974 | 1.1203 | 1.9357 |
| 4 | 2.1052 | .8383 | 1.7814 | 1.0802 | 1.1279 | 1.1203 | 1.9357 |
| 5 | 2.1376 | .7621 | 1.8244 | 1.0802 | 1.2193 | 1.2003 | 1.9509 |
| 6 | 2.5232 | .6554 | 1.8404 | 1.0957 | 1.2803 | 1.3603 | 2.0119 |
| 7 | 2.6871 | .5487 | 1.9919 | 1.1574 | 1.3565 | 1.7124 | 2.0576 |
| 8 | 1.5181 | | | 2.5425 | | | |
| 9 | 1.6604 | .5792 | 1.2346 | 3.2653 | 3.5227 | 3.8504 | 1.6613 |
| 10 | 1.7236 | .6097 | 1.4815 | 3.3648 | 3.4642 | 3.6437 | 1.7985 |
| 11 | 1.6461 | .5335 | 1.4937 | .3749 | 3.3482 | 3.4494 | 1.8747 |
| 12 | 1.6156 | .4572 | 1.5089 | .3944 | 3.2874 | 2.769 | 1.9204 |
| 13 | 1.7528 | .5792 | 1.5242 | | 3.3198 | 2.8959 | 1.8884 |
| 14 | 1.7833 | .6287 | 1.5394 | 3.0636 | 3.2388 | 3.0636 | 1.9044 |
| 15 | 1.7833 | .6371 | 1.5851 | | 2.9635 | 3.1398 | |
| 16 | | | .3584 | .2286 | | .2286 | |
| 17 | .2096 | | .3584 | .2477 | .415 | | .1867 |
| 18 | .2477 | | .3772 | .2667 | | | .2452 |
| 19 | .2667 | | .415 | .3429 | .2829 | | .2801 |
| 20 | .4382 | .3361 | .5281 | .381 | .3584 | .4572 | .3395 |
| 21 | .4191 | .4668 | .5093 | .4572 | .415 | .4572 | .3961 |
| 22 | .4001 | .5041 | .4904 | .4954 | .4715 | .4572 | .3961 |
| 23 | .4001 | .5041 | .4904 | .4763 | .4904 | .4572 | .3772 |
| 24 | 2.3975 | 1.2193 | 1.2651 | 1.0802 | 1.0059 | 1.0595 | 1.89 |
| Max | 2.6871 | 1.2193 | 1.9919 | 3.3648 | 3.5227 | 3.8504 | 2.0576 |
| Min | .2096 | .3361 | .3584 | .2286 | .2829 | .2286 | .1867 |
| Avg | 1.4970 | .6810 | 1.1748 | 1.1198 | 1.6556 | 1.7290 | 1.3743 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024035 / Khandala

Feeder No / Name : 201 / Talegaon Bz

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .6287 | .6036 | 1.0364 | .724 | .679 | .6668 | 1.587 |
| 2 | .6097 | .5658 | 1.0364 | .7049 | .7167 | .6287 | 1.587 |
| 3 | .6097 | .5658 | 1.004 | .6668 | .6602 | .6287 | 1.5546 |
| 4 | .5716 | .5281 | 1.004 | .6668 | .6602 | .6097 | 1.5546 |
| 5 | .5716 | .5281 | .9717 | .6478 | .6413 | .6097 | 1.5546 |
| 6 | .5144 | .5093 | .9393 | .6097 | .6413 | .5716 | 1.587 |
| 7 | .4572 | .3772 | .9878 | .4763 | .4904 | .5144 | 1.7166 |
| 8 | .4191 | .3772 | 1.166 | .381 | .3961 | .381 | 1.6194 |
| 9 | | .3584 | .3961 | 2.3348 | 2.0567 | 2.7252 | .415 |
| 10 | 2.1195 | .8309 | .3961 | 2.2081 | 2.4453 | 2.8166 | .3584 |
| 11 | 2.2939 | .7537 | | | 2.5232 | 2.3922 | .3395 |
| 12 | 2.3569 | .8139 | | | 2.3758 | 2.2024 | .415 |
| 13 | 2.2939 | .8139 | | 2.6282 | | 2.5069 | |
| 14 | 2.3739 | .852 | | 2.4577 | 2.556 | 2.9047 | |
| 15 | 2.2283 | .9724 | | 2.3594 | 2.5232 | 2.5232 | |
| 16 | 2.323 | .9835 | .5847 | 2.3594 | 2.4577 | 2.5396 | |
| 17 | 2.3594 | .9156 | .4715 | .3772 | .415 | .3395 | |
| 18 | .3395 | .3961 | .4572 | .4527 | | .3206 | |
| 19 | | .4527 | .5716 | .4904 | .4572 | .4715 | .7049 |
| 20 | .679 | .6602 | .6859 | .6413 | .6478 | .679 | .743 |
| 21 | .679 | .7167 | .743 | .7167 | .7049 | .7167 | .7049 |
| 22 | | .7545 | .7621 | .7356 | .724 | .7167 | .6668 |
| 23 | .6413 | 1.0688 | .724 | .7167 | .724 | 1.8785 | .6401 |
| 24 | .6478 | .6036 | 1.0526 | .724 | .7167 | .6859 | 1.6032 |
| Max | 2.3739 | 1.0688 | 1.166 | 2.6282 | 2.556 | 2.9047 | 1.7166 |
| Min | .3395 | .3584 | .3961 | .3772 | .3961 | .3206 | .3395 |
| Avg | 1.2246 | .6668 | .7890 | 1.0945 | 1.1915 | 1.2929 | 1.0751 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024035 / Khandala

Feeder No / Name : 202 / industrial feeder

Feeder KV- 11 / OUTGOING

SHEDDABLE FEEDER HAVING WEEKLY
STAGGERING (MIDC, EQUIVALENT)

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0543 | .132 | .132 | .1227 | .132 | .0905 | .132 |
| 2 | .0543 | .132 | .132 | .1227 | .132 | .0905 | .132 |
| 3 | .0543 | .132 | .132 | .1227 | .132 | | .132 |
| 4 | .0543 | .132 | .132 | .1227 | .132 | .1086 | .132 |
| 5 | .0543 | .132 | .132 | .1227 | .132 | .1086 | .132 |
| 6 | .0543 | .132 | .132 | .1402 | .132 | .128 | .1509 |
| 7 | .0543 | .132 | .1509 | .1417 | .132 | .1463 | .132 |
| 8 | .0543 | .132 | .1509 | .1402 | .132 | .128 | .132 |
| 9 | .0754 | .132 | .132 | .1417 | .1132 | .128 | .1509 |
| 10 | .1509 | .132 | .132 | .1417 | .132 | .128 | .132 |
| 11 | .132 | .132 | .132 | | .132 | .1132 | .132 |
| 12 | .1509 | .132 | .132 | | .132 | .132 | .132 |
| 13 | .1509 | .132 | .132 | .1524 | .132 | .1509 | .132 |
| 14 | .1509 | .132 | .132 | .1509 | .132 | .1509 | .132 |
| 15 | .132 | .132 | .132 | .1509 | .132 | .1509 | .1132 |
| 16 | .132 | .132 | .132 | .132 | .132 | .132 | .1097 |
| 17 | .1509 | .132 | .132 | .1509 | .1698 | .132 | .128 |
| 18 | .1509 | .132 | .1463 | .1509 | .128 | .132 | .128 |
| 19 | .1509 | .1509 | .128 | .1509 | .128 | .132 | .128 |
| 20 | .132 | .132 | .128 | .0943 | .1463 | .132 | .128 |
| 21 | .132 | .132 | .128 | .1132 | .0914 | .132 | .128 |
| 22 | | .132 | .128 | .1132 | .1267 | .132 | .0532 |
| 23 | .1132 | .132 | .128 | .0754 | .0905 | .132 | .0543 |
| 24 | .0543 | .132 | .132 | .128 | .0754 | .0905 | .132 |
| Max | .1509 | .1509 | .1509 | .1524 | .1698 | .1509 | .1509 |
| Min | .0543 | .132 | .128 | .0754 | .0754 | .0905 | .0532 |
| Avg | .1041 | .1328 | .1333 | .131 | .1271 | .1261 | .1245 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024035 / Khandala

Feeder No / Name : 203 / Borwa

SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.9387 | 1.9334 | .679 | 1.7718 | 1.8785 | 1.9387 | .6413 |
| 2 | 1.8107 | 1.9006 | .6602 | 1.7177 | 1.8623 | 1.9387 | .6413 |
| 3 | 1.7375 | 1.9669 | .6602 | 1.7177 | 1.8623 | 1.9204 | .6036 |
| 4 | 1.7193 | 1.933 | .6413 | 1.7177 | 1.8461 | 1.9204 | .6036 |
| 5 | 1.6644 | 1.8679 | .6413 | 1.7177 | 1.8461 | 1.9022 | .5658 |
| 6 | 1.6095 | 1.491 | .6036 | 1.7177 | 1.8299 | 1.9022 | .4527 |
| 7 | 1.6644 | 1.3927 | .3961 | 1.7718 | 1.8299 | 1.9022 | .3772 |
| 8 | 1.7741 | 1.4091 | .3206 | 1.8604 | 1.8299 | 1.9387 | .3206 |
| 9 | 1.5261 | 1.5729 | 1.5223 | .3429 | .2829 | .3429 | 1.6356 |
| 10 | .3584 | .3206 | 1.5708 | .2858 | .3206 | .3048 | 1.8351 |
| 11 | .2829 | .3395 | 1.6956 | | .3018 | .2641 | 1.7859 |
| 12 | .3584 | .3584 | 1.6549 | | .3395 | .3395 | 1.9006 |
| 13 | .3961 | .4338 | 1.7368 | .4904 | .3772 | .3584 | 2.4905 |
| 14 | .3961 | .4527 | 1.7695 | .4715 | .3961 | .415 | 2.4577 |
| 15 | .3961 | .4338 | 1.7695 | .4527 | .3961 | .415 | |
| 16 | .3961 | .4338 | 1.7532 | .3961 | .3961 | .3961 | 2.4577 |
| 17 | .3395 | .3961 | .3961 | .3395 | .3395 | .3584 | 1.9993 |
| 18 | .3018 | .3772 | .362 | .5281 | .362 | .3961 | |
| 19 | .415 | .3961 | .4954 | .4904 | .4763 | .4338 | .381 |
| 20 | .6413 | .6413 | .6478 | .6224 | .6097 | .6224 | |
| 21 | .6413 | .679 | .724 | .6979 | .6859 | .6602 | .7049 |
| 22 | | .7167 | .7049 | .7356 | .7049 | .7167 | .7049 |
| 23 | .6602 | .6979 | 1.9035 | 1.8947 | 1.9936 | .679 | .6478 |
| 24 | 2.0485 | 2.0348 | .679 | 1.8665 | 1.8785 | 1.9387 | .6602 |
| Max | 2.0485 | 2.0348 | 1.9035 | 1.8947 | 1.9936 | 1.9387 | 2.4905 |
| Min | .2829 | .3206 | .3206 | .2858 | .2829 | .2641 | .3206 |
| Avg | 1.0033 | 1.0075 | .9995 | 1.0730 | 1.0269 | 1.0002 | 1.1365 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024043 / 33 KV UKALI BZ S/STN

Feeder No / Name : 201 / 11 KV KODRI

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | | | .072 | .1012 | .1341 | |
| 2 | | | | .0572 | .1012 | .1341 | |
| 3 | | | | .0553 | .1029 | .132 | |
| 4 | | | | .0562 | .1029 | .132 | |
| 5 | | | | .064 | .1046 | .1417 | |
| 6 | | | | .0674 | .1124 | .144 | |
| 7 | | | | .0814 | .1536 | .1707 | |
| 8 | | | | .1162 | .144 | .189 | |
| 9 | | | .068 | | | | .1715 |
| 10 | .1276 | .0674 | .0762 | | | | .1372 |
| 11 | .1404 | .0202 | .0867 | | | | .1181 |
| 12 | .1943 | .045 | .0472 | | | | .1654 |
| 13 | .161 | .0202 | .072 | | | | .1536 |
| 14 | .2012 | .0594 | .1006 | | | | .1858 |
| 15 | .2012 | .1012 | .0991 | | | | .1951 |
| 16 | .1981 | .0869 | .0899 | | | | .1976 |
| 17 | .1886 | .0732 | | | | | |
| 23 | | | .0743 | .0884 | .1341 | | |
| 24 | | | | .0743 | .0995 | .132 | |
| Max | .2012 | .1012 | .1006 | .1162 | .1536 | .189 | .1976 |
| Min | .1276 | .0202 | .0472 | .0553 | .0995 | .132 | .1181 |
| Avg | .1766 | .0592 | .0793 | .0732 | .1156 | .1455 | .1655 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024043 / 33 KV UKALI BZ S/STN

Feeder No / Name : 202 / Wadi SINGLE PHASING
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .7907 | .4409 | .5344 | .9907 | .9335 | .9145 | .6859 |
| 2 | .7716 | .4191 | .5281 | .9907 | .9145 | .9145 | .703 |
| 3 | .7811 | .4191 | .5281 | .9526 | .8954 | .9145 | .7116 |
| 4 | .7499 | .4024 | .5218 | .9526 | .8954 | .8764 | .6562 |
| 5 | .759 | .4024 | .4999 | .9145 | .8954 | .8764 | .6401 |
| 6 | .7407 | .285 | .506 | .6097 | .7621 | .5716 | .5937 |
| 7 | .7926 | .208 | .4755 | .5335 | .4954 | .4382 | .6062 |
| 8 | .8173 | .1715 | .415 | .4954 | .3239 | | .3338 |
| 9 | .8173 | .2538 | .4191 | .5268 | .7526 | 1.0957 | .4191 |
| 10 | .3239 | .4763 | .4572 | .6321 | .888 | 1.0822 | .4382 |
| 11 | .4001 | .4763 | .4954 | .7922 | .9181 | 1.0084 | .4572 |
| 12 | | .4954 | .5144 | .9095 | .7775 | .9602 | .4572 |
| 13 | | .6287 | .5906 | .9242 | .8025 | | |
| 14 | | .6668 | .6097 | .8688 | .9065 | | .5335 |
| 15 | | .6287 | .5906 | .8993 | .9659 | 1.1279 | .5906 |
| 16 | | .6097 | .6478 | .743 | .9179 | 1.0715 | .4954 |
| 17 | .4382 | .5906 | .5144 | .4954 | .4191 | .4001 | |
| 18 | .6287 | .5525 | .5716 | .5716 | .5144 | .5525 | .5144 |
| 19 | .5716 | .6097 | .724 | .7621 | .6097 | .6859 | .7811 |
| 20 | | .8573 | 1.0098 | .8954 | .9335 | .9335 | .9145 |
| 21 | | 1.0288 | 1.0479 | .9907 | 1.0288 | .9907 | .8573 |
| 22 | | 1.0669 | 1.105 | 1.0479 | 1.0098 | 1.0098 | .8383 |
| 23 | .7811 | .5596 | 1.0288 | .9907 | .9526 | .7186 | .4115 |
| 24 | .7907 | .4409 | .5407 | .9907 | .9335 | .9335 | .7099 |
| Max | .8173 | 1.0669 | 1.105 | 1.0479 | 1.0288 | 1.1279 | .9145 |
| Min | .3239 | .1715 | .415 | .4954 | .3239 | .4001 | .3338 |
| Avg | .6847 | .5288 | .6198 | .8117 | .8103 | .8608 | .6068 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD**Feederwise Load Information for All Feeders**

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024043 / 33 KV UKALI BZ S/STN

Feeder No / Name : 203 / Warud SINGLE PHASING
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4382 | .4001 | .5144 | .5121 | .3113 | .3605 | .4382 |
| 2 | .4001 | | .5144 | .4858 | .3277 | .3605 | .4382 |
| 3 | .381 | | .5144 | .4801 | .3401 | .3605 | .4191 |
| 4 | .381 | | .5144 | .4915 | .3563 | .3605 | .381 |
| 5 | .381 | | .4954 | .4744 | .3563 | .3479 | .381 |
| 6 | .3429 | | .4001 | .5335 | .3241 | .3549 | .362 |
| 7 | .2096 | | .1905 | .5719 | .3121 | .4401 | .2286 |
| 8 | .2096 | | .1524 | .5502 | .3041 | .4668 | .1905 |
| 9 | .1715 | .3048 | .2494 | .1905 | .1715 | .2096 | .3477 |
| 10 | .2715 | .2408 | .3567 | .2477 | .1715 | .1524 | .4512 |
| 11 | .4214 | .2317 | .578 | | .1524 | .1905 | .4858 |
| 12 | .4755 | .2315 | .5556 | .2858 | .1524 | .2096 | .4311 |
| 13 | .4572 | .2721 | .6093 | .3429 | .1905 | | .4841 |
| 14 | .3161 | .2469 | .5851 | .362 | .3048 | | .535 |
| 15 | .4108 | .2469 | .5247 | .3048 | .3048 | .3048 | .3269 |
| 16 | .4666 | .2709 | .5487 | .3048 | .2667 | .3048 | .2559 |
| 17 | .4548 | .2347 | .2667 | | .2286 | .2667 | |
| 18 | .1905 | .2858 | .2858 | | .1524 | .2096 | |
| 19 | .2858 | .3048 | | .4572 | .2858 | .2667 | .1524 |
| 20 | .4763 | .5144 | .5525 | .4954 | .4382 | .4763 | .1715 |
| 21 | .4763 | .5144 | .6097 | .5525 | .5144 | .5525 | .1715 |
| 22 | .4763 | .5716 | .5716 | .5525 | .5525 | .5335 | .2667 |
| 23 | .4191 | .5335 | .5121 | .3277 | .3812 | .4954 | .2858 |
| 24 | .4763 | .4001 | .5335 | .5182 | .3113 | .3932 | .4572 |
| Max | .4763 | .5716 | .6097 | .5719 | .5525 | .5525 | .535 |
| Min | .1715 | .2315 | .1524 | .1905 | .1524 | .1524 | .1524 |
| Avg | .3746 | .3415 | .4624 | .4305 | .3005 | .3462 | .3482 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024049 / 33/11 KV BELKHED S/S

Feeder No / Name : 201 / 11 KV BELKHED SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .9054 | .811 | 1.0562 | 1.829 | 1.4937 | 1.7652 | .9054 |
| 2 | .9054 | .7733 | 1.0562 | 1.829 | 1.4937 | 1.7695 | .8488 |
| 3 | .8676 | .7545 | 1.0562 | 1.7985 | 1.4937 | 1.7974 | .7922 |
| 4 | .8488 | .7167 | 1.0562 | 1.768 | 1.4937 | 1.7004 | .7545 |
| 5 | .8299 | .7167 | 1.0374 | 1.7071 | 1.4937 | 1.6404 | .7167 |
| 6 | .7733 | .6979 | .7733 | 1.6461 | 1.3717 | 1.668 | |
| 7 | .5658 | .5658 | .547 | 1.5699 | 1.4175 | 1.6518 | |
| 8 | .5281 | .5281 | .5093 | 1.5242 | 1.3717 | | |
| 9 | .5093 | .6036 | 1.0311 | .5658 | .547 | .547 | |
| 10 | | .6097 | | | .5093 | .5281 | |
| 11 | 1.9662 | .5792 | 1.5935 | .7167 | .4904 | .4715 | 1.4327 |
| 12 | 2.0576 | .6327 | 1.7185 | .6602 | | | 1.5242 |
| 13 | 1.7071 | .6481 | 1.7966 | .6979 | | | 1.6004 |
| 14 | 1.6004 | .7099 | 1.781 | .8299 | .7167 | | 1.4175 |
| 15 | 1.768 | | 1.8122 | | .7167 | | 1.4022 |
| 16 | 1.829 | | 1.8435 | .679 | .679 | .811 | 1.4632 |
| 17 | 1.8595 | | 1.7654 | .5847 | | .7356 | |
| 18 | .547 | .9217 | .5658 | .679 | .6413 | .7356 | .6859 |
| 19 | .6413 | 1.0623 | .7167 | .7167 | .6413 | .7545 | .6602 |
| 20 | .8865 | 1.078 | .9808 | .8676 | .8865 | .9619 | .7733 |
| 21 | .8488 | .9998 | 1.094 | .9997 | .9431 | 1.0185 | .8488 |
| 22 | .8488 | 1.1128 | 1.1317 | 1.0185 | .9431 | 1.0374 | .8676 |
| 23 | .8299 | 1.0562 | 1.7985 | 1.5466 | 1.7804 | .9997 | .8299 |
| 24 | .9242 | .8299 | 1.0562 | 1.7985 | 1.4937 | 1.8482 | .9431 |
| Max | 2.0576 | 1.1128 | 1.8435 | 1.829 | 1.7804 | 1.8482 | 1.6004 |
| Min | .5093 | .5281 | .5093 | .5658 | .4904 | .4715 | .6602 |
| Avg | 1.0890 | .7813 | 1.2077 | 1.1833 | 1.0770 | 1.1811 | 1.0259 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024049 / 33/11 KV BELKHED S/S

Feeder No / Name : 202 / 11 kV Warud (Bihade). SINGLE PHASING
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.4754 | .3077 | .4696 | .4024 | .3688 | .3561 | 1.2574 |
| 2 | 1.5089 | .3052 | .4049 | .3856 | .3688 | .3391 | 1.3077 |
| 3 | 1.4922 | .2883 | .4696 | .3688 | .3688 | .3052 | 1.2742 |
| 4 | 1.4754 | .2286 | .4696 | .3688 | .3688 | .2713 | 1.3077 |
| 5 | 1.4754 | .2267 | .4858 | .3353 | .3353 | .2374 | 1.3748 |
| 6 | 1.4922 | .218 | .502 | .2347 | .2515 | .2035 | |
| 7 | 1.6766 | .218 | .664 | .1174 | .1509 | .1526 | |
| 8 | 1.6766 | .1509 | .7611 | .1509 | .1174 | | |
| 9 | 1.6766 | .1677 | .1357 | 1.9281 | 2.234 | 2.4615 | |
| 10 | .1677 | .1509 | .1696 | 1.8945 | 2.4615 | 2.4939 | |
| 11 | .1677 | .1509 | .176 | 1.9281 | 2.3967 | 2.4926 | .1677 |
| 12 | .218 | .1562 | .2012 | 1.9433 | 2.2672 | 2.4587 | .1844 |
| 13 | .2012 | .1875 | .218 | 2.1052 | 2.1862 | 2.4078 | .1844 |
| 14 | .218 | .2031 | .218 | 2.1052 | 2.3805 | 2.34 | .2012 |
| 15 | .218 | .1875 | .1677 | 2.1795 | 2.6452 | 2.2721 | .2035 |
| 16 | .1509 | .1718 | .1341 | 2.0119 | 2.6397 | 2.1795 | .1526 |
| 17 | .1006 | .1562 | .1174 | .1526 | .1677 | .1341 | .1526 |
| 18 | .1341 | .1739 | .1174 | .2035 | .1677 | .1677 | .1865 |
| 19 | .2012 | .1107 | .1677 | .2204 | .1865 | .2012 | .2543 |
| 20 | .3185 | .2846 | .3018 | .3222 | .3391 | .3961 | .3222 |
| 21 | .3018 | .3479 | .3688 | .3688 | .373 | .3688 | .3391 |
| 22 | .2683 | .3887 | .4191 | .3856 | .39 | .3856 | .3561 |
| 23 | .2515 | .4534 | .3856 | .3688 | .373 | 1.1401 | .3222 |
| 24 | 1.4586 | .3185 | .4696 | .4024 | .3688 | .3561 | 1.2071 |
| Max | 1.6766 | .4534 | .7611 | 2.1795 | 2.6452 | 2.4939 | 1.3748 |
| Min | .1006 | .1107 | .1174 | .1174 | .1174 | .1341 | .1526 |
| Avg | .7636 | .2314 | .3331 | .8702 | .9961 | 1.0487 | .5661 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024050 / 33/11 kV SAUNDALA

Feeder No / Name : 201 / 11 kV SAUNDALA SINGLE PHASING
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4937 | .3311 | .4115 | .5411 | .4904 | .5281 | .6803 |
| 2 | .4904 | .3269 | .4287 | .5487 | .4715 | .5281 | .6602 |
| 3 | .4993 | .3081 | .4287 | .5468 | .4527 | .5281 | .6568 |
| 4 | .4845 | .3201 | .4287 | .5373 | .4338 | .5093 | .6539 |
| 5 | .48 | .3048 | .4287 | .5258 | .415 | .5093 | .6435 |
| 6 | .4997 | .286 | .4287 | | .3961 | .415 | .6286 |
| 7 | .5142 | .2972 | .4458 | .2839 | .2263 | .2263 | .6231 |
| 8 | .5439 | .3048 | .4458 | .2705 | .1698 | .7167 | .6367 |
| 9 | .5822 | .2896 | .2263 | .6732 | .7074 | .8097 | .2153 |
| 10 | .1943 | .2263 | .2452 | .6776 | .7621 | .7773 | .2134 |
| 11 | .132 | .2452 | .2829 | .7468 | .7011 | .8097 | .1886 |
| 12 | .2452 | .2829 | .2782 | .6321 | .583 | .8097 | .2263 |
| 13 | .3018 | .3206 | .3563 | .7133 | .8299 | .7222 | .2452 |
| 14 | .3206 | .3395 | .3715 | .7526 | .8097 | .7549 | .3018 |
| 15 | .3206 | .3584 | .3868 | .7468 | .8097 | .7965 | .3018 |
| 16 | .3018 | .3018 | .3277 | .7316 | .8259 | .7742 | .2452 |
| 17 | .2641 | .3018 | .2286 | .2641 | .1509 | .2972 | .2263 |
| 18 | .2641 | .2829 | .2705 | .2641 | .2452 | .2515 | .2263 |
| 19 | .2829 | .2829 | .3487 | .3018 | .3772 | .3334 | .2829 |
| 20 | .4715 | .415 | .5258 | .4338 | .4338 | .463 | .4527 |
| 21 | 4.7342 | .547 | .5582 | .5281 | .5281 | .5468 | .5281 |
| 22 | 4.9417 | .4458 | .5582 | .547 | .5658 | .5392 | .4904 |
| 23 | .4715 | .4287 | .5582 | .5281 | .5658 | .8878 | .3963 |
| 24 | .4785 | .3506 | .4115 | .5373 | .5093 | .5281 | .6776 |
| Max | 4.9417 | .547 | .5582 | .7526 | .8299 | .8878 | .6803 |
| Min | .132 | .2263 | .2263 | .2641 | .1509 | .2263 | .1886 |
| Avg | .7630 | .3291 | .3909 | .5362 | .5192 | .5859 | .4334 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024050 / 33/11 kV SAUNDALA

Feeder No / Name : 202 / 11kV PIMPARKHED

FEEDER SEPERATION/PURE AG

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .4846 | | .5658 | | | | .9813 |
| 2 | .48 | | .5487 | | | | .9813 |
| 3 | .4807 | | .5487 | | | | .9511 |
| 4 | .4949 | | .5316 | | | | .9481 |
| 5 | .48 | | .5316 | | | | .9633 |
| 6 | .4846 | | .5316 | | | | .9526 |
| 7 | .6325 | | .5487 | | | | .9798 |
| 8 | .5298 | | .5487 | | .9145 | | 1.0054 |
| 9 | .5448 | | | .8054 | .9907 | 1.247 | |
| 10 | | | | .9496 | 1.0669 | 1.3441 | |
| 11 | | | | .9145 | 1.1126 | 1.3441 | |
| 12 | | .5144 | | .945 | 1.1498 | 1.166 | |
| 13 | | .5144 | | .9783 | 1.2146 | 1.1424 | |
| 14 | | .5487 | | .9214 | 1.247 | 1.2513 | |
| 15 | | .583 | | .9602 | 1.2498 | 1.2688 | |
| 16 | | .6001 | | 1.0084 | 1.2955 | 1.2364 | |
| 22 | | .5487 | | | | | |
| 23 | | .5658 | | | | .9392 | |
| 24 | .4488 | | .5658 | | | | .9689 |
| Max | .6325 | .6001 | .5658 | 1.0084 | 1.2955 | 1.3441 | 1.0054 |
| Min | .4488 | .5144 | .5316 | .8054 | .9145 | .9392 | .9481 |
| Avg | .5061 | .5536 | .5468 | .9354 | 1.1379 | 1.2155 | .9702 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024050 / 33/11 kV SAUNDALA

Feeder No / Name : 203 / 11kV KARLA SINGLE PHASING
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | | .2641 | .2641 | 1.8229 | 1.9966 | 2.1538 | .2858 |
| 2 | .2705 | .2452 | .2641 | 1.8685 | 1.9814 | 2.17 | .2972 |
| 3 | .2515 | .2452 | .2452 | 1.8091 | 1.9416 | 2.1445 | .2991 |
| 4 | .2401 | .2263 | .2263 | 1.7956 | 1.8873 | 2.1538 | .2896 |
| 5 | .2343 | .2075 | .2263 | 1.7714 | 1.8338 | 2.1214 | .2705 |
| 6 | .2134 | .1886 | .1886 | 1.8001 | 1.8747 | | .2134 |
| 7 | .1257 | .132 | .1886 | 1.7805 | 1.9814 | 1.0526 | .1372 |
| 8 | .1143 | .0943 | .1886 | 1.8366 | 1.9717 | 1.1336 | .1162 |
| 9 | .1124 | | | .1448 | | | 2.1403 |
| 10 | 1.4444 | 1.4327 | 2.1052 | .1276 | | .1132 | 2.1875 |
| 11 | 1.5851 | 1.7004 | 2.1052 | .1132 | .1509 | .0943 | 2.2497 |
| 12 | 1.6004 | 1.668 | 1.8858 | .1509 | .1509 | .1132 | |
| 13 | 1.6556 | 1.6518 | 2.1582 | .1509 | .1698 | .141 | 2.1795 |
| 14 | 1.4022 | 1.668 | 1.9393 | .1886 | .1886 | .1581 | 2.1338 |
| 15 | 1.6667 | 1.6842 | 1.9188 | .1886 | .1886 | .1867 | 2.1795 |
| 16 | 1.7223 | 1.9109 | 1.9051 | .1698 | .1886 | .1848 | 2.2276 |
| 17 | 1.6707 | 1.8299 | .1372 | .1132 | .1509 | .1448 | .1132 |
| 18 | .132 | .1509 | .1448 | .1698 | .132 | .1276 | .1509 |
| 19 | .1509 | .1509 | .1638 | .1886 | .1886 | .1696 | .2075 |
| 20 | .2641 | .2641 | .2782 | .2452 | .2452 | .2705 | .2452 |
| 21 | .2829 | .3018 | .301 | .2829 | .2829 | .282 | .2641 |
| 22 | .3018 | .3206 | .3105 | .1698 | .3018 | .2972 | .2829 |
| 23 | .2829 | .3018 | 1.8498 | 2.0424 | 2.1052 | .2915 | .2829 |
| 24 | .2782 | .2641 | .2829 | 1.7565 | 2.0271 | 2.17 | .2896 |
| Max | 1.7223 | 1.9109 | 2.1582 | 2.0424 | 2.1052 | 2.17 | 2.2497 |
| Min | .1124 | .0943 | .1372 | .1132 | .132 | .0943 | .1132 |
| Avg | .6958 | .7349 | .8382 | .8620 | .9973 | .8034 | .8280 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024050 / 33/11 kV SAUNDALA

Feeder No / Name : 204 / Water Works Express

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .0191 | .0152 | .0189 | .0191 | .0152 | .0189 | .0191 |
| 2 | .0191 | .0151 | .0189 | .0191 | .0152 | .0189 | .0191 |
| 3 | .0191 | .0152 | .0189 | .0191 | .0151 | .0189 | .0191 |
| 4 | .0191 | .0151 | .0189 | .0191 | .0151 | .0189 | .0191 |
| 5 | .0191 | .0151 | .0189 | .0191 | .0152 | .0189 | |
| 6 | .0191 | .0151 | .0189 | .0191 | .0149 | .0189 | .0191 |
| 7 | .0191 | .0152 | .0189 | .0191 | .0152 | .0189 | .0191 |
| 8 | .0191 | .0156 | .019 | .0191 | .0152 | .0189 | .0191 |
| 9 | .0191 | .0152 | | .0191 | .0152 | .0189 | .0191 |
| 10 | .0191 | .0152 | .0189 | .0191 | .0152 | .0189 | .0191 |
| 11 | .0152 | .0189 | .0189 | .0152 | .0152 | .0189 | .0152 |
| 12 | .0156 | .0189 | .0191 | .0152 | .0189 | .0189 | .0151 |
| 13 | .0152 | .0189 | .0191 | .0152 | .0189 | .0191 | .0152 |
| 14 | .0154 | .0189 | .0191 | .0149 | .0189 | .0191 | .0152 |
| 15 | .0152 | .0189 | .0191 | .0152 | | .0191 | .0152 |
| 16 | .0151 | .0189 | .0191 | .0152 | .0189 | .0191 | .0152 |
| 17 | .0152 | .0189 | .0191 | .0152 | .0189 | .0191 | .0152 |
| 18 | .0152 | .0189 | .0191 | .0152 | .0189 | .0191 | |
| 19 | .0152 | .0189 | .0191 | .0152 | .0189 | .0191 | .0152 |
| 20 | .0152 | .0189 | .0191 | .0152 | .0189 | .0191 | .0152 |
| 21 | .0152 | .0189 | .0191 | .0152 | .0189 | .0191 | .0152 |
| 22 | .0152 | .0189 | .0191 | .0152 | .0189 | .0191 | .0152 |
| 23 | .0152 | .0189 | .0191 | .0152 | .0189 | .0191 | .0152 |
| 24 | .0191 | .0152 | .0189 | .0191 | .0152 | .0189 | .0191 |
| Max | .0191 | .0189 | .0191 | .0191 | .0189 | .0191 | .0191 |
| Min | .0151 | .0151 | .0189 | .0149 | .0149 | .0189 | .0151 |
| Avg | .0170 | .0172 | .0190 | .0170 | .0169 | .0190 | .0170 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024054 / 33/11 kV YEDLAPUR S/S

Feeder No / Name : 201 / 11kV YEDLAPUR SINGLE PHASING

Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | .1957 | .1524 | .1981 | 1.2498 | 1.4175 | 1.1584 | .1981 |
| 2 | .1957 | .1677 | .1829 | 1.2498 | 1.387 | 1.1584 | .1829 |
| 3 | .1806 | .1677 | .1829 | 1.2498 | 1.387 | 1.1584 | .1829 |
| 4 | .1806 | .1677 | .1981 | 1.2498 | 1.3717 | 1.1584 | .1981 |
| 5 | .1806 | .1524 | .1981 | 1.2651 | 1.3717 | 1.1584 | .1981 |
| 6 | .1355 | .1219 | .1677 | 1.3108 | 1.3413 | 1.1888 | .1677 |
| 7 | .1054 | .0914 | .1219 | 1.3413 | 1.3413 | 1.1888 | .1219 |
| 8 | .1054 | .0914 | .1067 | .0914 | 1.3413 | 1.1888 | .1067 |
| 9 | .1054 | .1067 | 1.0212 | .0914 | .1372 | .0914 | 1.1431 |
| 10 | 1.0686 | .6097 | .6554 | .1219 | .1219 | .0914 | 1.1736 |
| 11 | 1.2651 | .8078 | 1.2651 | | .0914 | .0914 | 1.1584 |
| 12 | 1.2803 | .8993 | 1.2803 | | .1372 | .1219 | 1.0974 |
| 13 | 1.2803 | .8993 | 1.3413 | .1219 | .1219 | .1219 | 1.2193 |
| 14 | 1.2498 | .8078 | 1.3717 | .1372 | .1219 | .1372 | 1.2193 |
| 15 | 1.2193 | .8688 | 1.3717 | .1524 | .0914 | .1372 | 1.2193 |
| 16 | 1.3413 | .9602 | 1.326 | .1372 | .0914 | .1067 | 1.2193 |
| 17 | 1.3717 | .9602 | .1219 | .1067 | .0914 | .1067 | .061 |
| 18 | .1219 | .1067 | .1219 | .1372 | | .1067 | .1219 |
| 19 | .1524 | .1372 | .1524 | .1372 | .0914 | .1372 | .1524 |
| 20 | .1524 | .2134 | .1981 | .1372 | .1829 | .2286 | .1981 |
| 21 | .1981 | .2286 | .2286 | .1829 | .1524 | .2439 | .1829 |
| 22 | | .2286 | .2286 | .2439 | .2134 | .2286 | .1829 |
| 23 | | .2134 | 1.2498 | 1.4175 | 1.1888 | .1981 | |
| 24 | .1957 | .1524 | .1981 | 1.2803 | 1.4175 | 1.1584 | .1981 |
| Max | 1.3717 | .9602 | 1.3717 | 1.4175 | 1.4175 | 1.1888 | 1.2193 |
| Min | .1054 | .0914 | .1067 | .0914 | .0914 | .0914 | .061 |
| Avg | .5583 | .3880 | .5620 | .6097 | .6613 | .5277 | .5175 |

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD

Feederwise Load Information for All Feeders

From 29-JUN-18 and 05-JUL-18

AKOLA ZONE[062]

AKOLA CIRCLE[610]

AKOT DIVISION[610]

TELHARA SUB-DN.[282] BU 2828

Substation No/ Name :- 024054 / 33/11 kV YEDLAPUR S/S

Feeder No / Name : 202 / 11kV Khairkhed SINGLE PHASING
Feeder KV- 11 / OUTGOING

| DATE | 29-JUN-18 | 30-JUN-18 | 01-JUL-18 | 02-JUL-18 | 03-JUL-18 | 04-JUL-18 | 05-JUL-18 |
|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| HR | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) | Load (MW) |
| 1 | 1.1589 | 1.1279 | .9755 | .2286 | .2286 | .2134 | 1.2346 |
| 2 | 1.1288 | 1.1126 | .9755 | .2286 | .2134 | .2134 | 1.2346 |
| 3 | 1.1288 | 1.0974 | .945 | .2286 | .2134 | .2134 | 1.2346 |
| 4 | 1.1138 | 1.0669 | .945 | .2286 | .2286 | .2134 | 1.1888 |
| 5 | 1.0837 | 1.0822 | .9755 | .2286 | .2286 | .2134 | 1.1888 |
| 6 | 1.1138 | 1.0059 | 1.0517 | .1981 | .1981 | .1829 | 1.2346 |
| 7 | 1.1138 | 1.0059 | 1.0974 | .1067 | .1829 | .1524 | 1.2193 |
| 8 | 1.1589 | 1.0669 | 1.1888 | .1067 | .1372 | .0914 | 1.2803 |
| 9 | 1.1589 | .8688 | .1067 | 1.2803 | 1.5089 | 1.2346 | .0914 |
| 10 | .0753 | .061 | .1219 | 1.3108 | 1.5394 | 1.2346 | .0914 |
| 11 | .0762 | .0762 | .0914 | | 1.6004 | 1.2193 | .0914 |
| 12 | .0914 | .0762 | .0914 | | 1.6004 | 1.1279 | .0762 |
| 13 | .0914 | .0762 | .0762 | 1.4784 | 1.5242 | 1.2803 | .0457 |
| 14 | .1067 | .0914 | .0762 | 1.4327 | 1.4937 | 1.2803 | .0762 |
| 15 | .0914 | .1219 | .1219 | 1.5242 | 1.4937 | 1.4022 | .0762 |
| 16 | .0914 | .1524 | .1219 | 1.5242 | .1067 | 1.3108 | .0762 |
| 17 | .0914 | .1219 | .1219 | .1067 | .0914 | .1067 | .1067 |
| 18 | .0914 | .1067 | .1219 | .1677 | .1524 | .1372 | .1524 |
| 19 | .1524 | .1524 | .1677 | .1829 | .1829 | .1677 | .1981 |
| 20 | .2286 | .1677 | .2134 | .1829 | .2286 | .2439 | .2134 |
| 21 | .2286 | .2591 | .2439 | .2439 | .2286 | .2439 | .2286 |
| 22 | .2286 | .2591 | .2439 | .2439 | .2439 | .2439 | .2286 |
| 23 | .2134 | .9602 | .2439 | .2439 | .2286 | 1.2193 | .823 |
| 24 | 1.1589 | | .9297 | .2286 | .2286 | .2134 | 1.2041 |
| Max | 1.1589 | 1.1279 | 1.1888 | 1.5242 | 1.6004 | 1.4022 | 1.2803 |
| Min | .0753 | .061 | .0762 | .1067 | .0914 | .0914 | .0457 |
| Avg | .5490 | .5268 | .4687 | .5321 | .5868 | .5900 | .5665 |