

Status Report on Breakdowns (Urban / Rural)

Urban

| S.No | Circle | No.of Feeders Existing Urban | | Breakdowns occurred during the day | | Attended during the day | | Time taken for restoring the supply | | | | Remarks (Pending) |
|------|--------------|------------------------------|-------------|------------------------------------|----------|-------------------------|----------|-------------------------------------|----------|--------------------------------|----------|-------------------|
| | | 33KV | 11KV | 33KV | 11KV | 33KV | 11KV | Rectified (Within 24 Hours) | | Not Rectified (Above 24 Hours) | | |
| | | | | | | | | 33KV | 11KV | 33KV | 11KV | |
| 1 | MBN | 18 | 107 | | | | | | | | | |
| 2 | NLG | 22 | 358 | | | | | | | | | |
| 3 | MDK | 97 | 359 | | | | | | | | | |
| 4 | SDPT | | | | | | | | | | | |
| 5 | RR(S) | 53 | 234 | | | | | | | | | |
| 6 | RR(N) | 54 | 550 | | | | | | | | | |
| 7 | RR(E) | 168 | 403 | | | | | | | | | |
| 8 | Hyd | 194 | 1044 | | 1 | | 1 | | 1 | | | |
| | Total | 606 | 3055 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | |

Rural

| S.No | Circle | No.of Feeders Existing Rurals | | Breakdowns occurred during the day | | Attended during the day | | Time taken for restoring the supply | | | | Remarks (Pending) |
|------|--------------------|-------------------------------|-------------|------------------------------------|----------|-------------------------|----------|-------------------------------------|----------|--------------------------------|----------|--------------------------|
| | | 33KV | 11KV | 33KV | 11KV | 33KV | 11KV | Rectified (Within 24 Hours) | | Not Rectified (Above 24 Hours) | | |
| | | | | | | | | 33KV | 11KV | 33KV | 11KV | |
| 1 | MBN | 107 | 849 | 1 | 2 | 1 | 2 | | 2 | 1 | | 1 No. 33KV Still Pending |
| 2 | NLG | 144 | 988 | | 3 | | 3 | | 3 | | | |
| 3 | MDK | 107 | 933 | 1 | | 1 | | 1 | | | | |
| 4 | SDPT | | | | | | | | | | | |
| 5 | RR(S) | 58 | 396 | | | | | | | | | |
| 6 | RR(N) | 38 | 114 | | | | | | | | | |
| 7 | RR(E) | 22 | 133 | | | | | | | | | |
| | Total | 476 | 3413 | 2 | 5 | 2 | 5 | 1 | 5 | 1 | 0 | |
| | Grand Total | 1082 | 6468 | 2 | 6 | 2 | 6 | 1 | 6 | 1 | 0 | |

TSSPDCL - LMRC / Corporate office

Date: 22.01.2020

| S.No | Circle | Name of 132/33KV SS | Name of 33 KV Feeder | Vol | Name of the Division | From | To | Duration | Relay Indication | Cause of Breakdown | Sub Stations Effected | Alternate Supply Arranged |
|------|--------|---------------------|----------------------|------|----------------------|-------|-------|----------|------------------|----------------------------------|-----------------------|-------------------------------------|
| 1 | MBNR | Singotam | Kollapur | 33KV | Nagarkurnool | 21:55 | | | E/L | Due to 33KV Cable blast | Kollapur | At 00:30 hrs only Town supply given |
| 1 | MDK | Gummadidala | GPSS-2 | 33KV | Patancheru | 15:30 | 16:55 | 1:25 | | Tree branches fallen on the line | GPSS-2 | No |

TSSPDCL - LMRC / Corporate office

Date: 22.01.2020

| S.No | Circle | Name of 33/11KV SS | Name of 11 KV Feeder | Vol | Name of the Division | From | To | Duration | Relay Indication | Cause of Breakdown | Alternate Supply Arranged |
|------|--------|--------------------|----------------------|------|----------------------|-------|-------|----------|------------------|---------------------------------------|-------------------------------------|
| 1 | MBNR | Karkonda | Fathepur | 11KV | Jadcherla | 10.52 | 12.15 | 01.23 | | 11KV Wire cut near Fathepur | No |
| 2 | | Kotha Molgara | Kotha Molgara | 11KV | Jadcherla | 13.30 | 14.00 | 00.30 | | 11KV Jumper cut near Patha Molgara | No |
| 1 | NLG | Arlagaddagudem | Suraram | 11KV | Nalgonda | 6:00 | 9:00 | 3:00 | E/L | HT/LT Melting | No |
| 2 | | Penpahad | Dubbathanda | 11KV | Suryapet | 16.20 | 17.50 | 01.30 | E/L | 11KV Insulator failed | No |
| 3 | | Azeempet | Kanchanpally | 11KV | Bhongir | 13.10 | 15.00 | 01.50 | E/L | 11KV Insulator failed | No |
| 1 | HYD C | Golconda | Darga OH | 11KV | VII | 16.37 | 18.05 | 01.28 | EL,OL-Bph | AB Cable fault at Viveka Nanda Colony | At 17:15 hrs partial feeder charged |