

**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        |                                    |          |                         |          |                                     |          |                                |          |                   |
|      | <b>Total</b> | <b>606</b>                   | <b>3055</b> | <b>0</b>                           | <b>0</b> | <b>0</b>                | <b>0</b> | <b>0</b>                            | <b>0</b> | <b>0</b>                       | <b>0</b> |                   |

**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         | 3                                  |          | 3                       |          | 3                                   |          |                                |          |                   |
| 2    | NLG                | 144                           | 988         |                                    | 4        |                         | 4        |                                     | 4        |                                |          |                   |
| 3    | MDK                | 107                           | 933         | 1                                  |          | 1                       |          | 1                                   |          |                                |          |                   |
| 4    | SDPT               |                               |             |                                    | 2        |                         | 2        |                                     | 2        |                                |          |                   |
| 5    | RR(S)              | 58                            | 396         |                                    |          |                         |          |                                     |          |                                |          |                   |
| 6    | RR(N)              | 38                            | 114         |                                    |          |                         |          |                                     |          |                                |          |                   |
| 7    | RR(E)              | 22                            | 133         |                                    |          |                         |          |                                     |          |                                |          |                   |
|      | <b>Total</b>       | <b>476</b>                    | <b>3413</b> | <b>4</b>                           | <b>6</b> | <b>4</b>                | <b>6</b> | <b>4</b>                            | <b>6</b> | <b>0</b>                       | <b>0</b> |                   |
|      | <b>Grand Total</b> | <b>1082</b>                   | <b>6468</b> | <b>4</b>                           | <b>6</b> | <b>4</b>                | <b>6</b> | <b>4</b>                            | <b>6</b> | <b>0</b>                       | <b>0</b> |                   |

## TSSPDCL - LMRC / Corporate office

Date: 28.11.2019

| 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   | Makthal             | Utkoor               | 33KV | Narayanapet          | 13.45 | 16.05 | 02.20    |                  | Pin Binding Damaged at Parepally(V)                 | Makthal               | -                         |
| 2    |        | Marikal             | Koukuntla            | 33KV | Narayanapet          | 02.35 | 06.25 | 03.50    |                  | No Visible Fault                                    | Marikal               | -                         |
| 3    |        | Achampet            | Veltoor              | 33KV | Nagarkurnool         | 00.15 | 06.50 | 06.35    |                  | Insulator Damaged near Penimall (V)                 | Achampet              | -                         |
| 1    | SDPT   | Gajwel              | Bvpoor               | 33KV | Gajwel               | 23:35 | 7:25  | 7:50     |                  | BD (Snake fallen on the 33KV line at Majidpally SS) | Gajwel                | -                         |

**TSSPDCL - LMRC / Corporate office**

**Date: 28.11.2019**

| 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    | NLG    | Thungathurthy      | Ganugubanda          | 11KV | Suryapet             | 07.30 | 11.00 | 03.30    | E/L              | Disc & Insulator flashover    | -                         |
| 2    |        | Jammigadda         | Kesaram              | 11KV | Suryapet             | 03.30 | 07.20 | 03.50    | E/L              | Bird fallen on the line       | -                         |
| 3    |        | Hurzuragar-2       | Singaram             | 11KV | Hurzuragar           | 12.30 | 15.30 | 03.00    | EL               | Due to 11Kv Insulator failure | -                         |
| 4    |        | Gondriyala         | Gondriyala 01        | 11KV | Hurzuragar           | 14.00 | 15.10 | 01.10    | EL               | Due to 11Kv jumper cutted     | -                         |
| 1    | SDPT   | Husnabad           | Town II              | 11KV | Husnabad             | 14.15 | 14.35 | 00.20    |                  | AB Switch repaire             |                           |
| 2    |        | Rebarthi           | Rebarthi             | 11KV | Husnabad             | 10.00 | 14.40 | 04.40    |                  | line cut                      |                           |