

Maintenance Report of 11 kV Feeder

Name of Feeder: SAP Functional Location: Feeder Code: Total Feeder Length:

PSS: Section: Sub Division: Division: Month

| S. No. | Date | PTW No. | Location |    | Maintained Length of Feeder | Damaged Pole Replaced | Tilted Pole Straightning | Damaged Conductor Replaced | Damaged Stay wire Replaced | Damaged Stay insulator Replaced | Pole Earthing Installed | Less Ground clearance<br>Mid span pole Erected | Less Ground clearance -<br>Re-sagging without pole | Defective Jumper<br>(Replaced) | Defective Jumper<br>(Re-dressing) | Wedge connector Installed | PG Clamp Installed | Tree Trimming Done<br>(No. of trees) | Tree Trimming Done<br>(No. of Spans) | Defective Disc Insulator Replaced | Defective Pin Insulator Replaced | Damaged Cross Arm<br>(Replaced) | Tilted Cross Arm<br>(Repaired) | Defunct Line AB Switch<br>(Replaced) | Defunct Line AB Switch<br>(Repaired) | Damaged HG/DO Fuse<br>(Replaced) | Damaged HG/DO Fuse<br>(Repaired) | Bird Guard Installed | Vegetation & Creeper<br>(Removed)-Nos. of Location | Guard wire installed | Concreting / Coping for Pole done |
|--------|------|---------|----------|----|-----------------------------|-----------------------|--------------------------|----------------------------|----------------------------|---------------------------------|-------------------------|------------------------------------------------|----------------------------------------------------|--------------------------------|-----------------------------------|---------------------------|--------------------|--------------------------------------|--------------------------------------|-----------------------------------|----------------------------------|---------------------------------|--------------------------------|--------------------------------------|--------------------------------------|----------------------------------|----------------------------------|----------------------|----------------------------------------------------|----------------------|-----------------------------------|
|        |      |         | From     | To | km                          | Nos.                  | Nos.                     | m                          | m                          | Nos.                            | Nos.                    | Nos.                                           | Span                                               | Nos.                           | Nos.                              | Nos.                      | Nos.               | Nos.                                 | Span                                 | Nos.                              | Nos.                             | Nos.                            | Nos.                           | Nos.                                 | Nos.                                 | Nos.                             | Nos.                             | Nos.                 | Nos.                                               | m                    | Nos.                              |
|        |      |         |          |    |                             |                       |                          |                            |                            |                                 |                         |                                                |                                                    |                                |                                   |                           |                    |                                      |                                      |                                   |                                  |                                 |                                |                                      |                                      |                                  |                                  |                      |                                                    |                      |                                   |
|        |      |         |          |    |                             |                       |                          |                            |                            |                                 |                         |                                                |                                                    |                                |                                   |                           |                    |                                      |                                      |                                   |                                  |                                 |                                |                                      |                                      |                                  |                                  |                      |                                                    |                      |                                   |
|        |      |         |          |    |                             |                       |                          |                            |                            |                                 |                         |                                                |                                                    |                                |                                   |                           |                    |                                      |                                      |                                   |                                  |                                 |                                |                                      |                                      |                                  |                                  |                      |                                                    |                      |                                   |
|        |      |         |          |    |                             |                       |                          |                            |                            |                                 |                         |                                                |                                                    |                                |                                   |                           |                    |                                      |                                      |                                   |                                  |                                 |                                |                                      |                                      |                                  |                                  |                      |                                                    |                      |                                   |
|        |      |         |          |    |                             |                       |                          |                            |                            |                                 |                         |                                                |                                                    |                                |                                   |                           |                    |                                      |                                      |                                   |                                  |                                 |                                |                                      |                                      |                                  |                                  |                      |                                                    |                      |                                   |
|        |      |         |          |    |                             |                       |                          |                            |                            |                                 |                         |                                                |                                                    |                                |                                   |                           |                    |                                      |                                      |                                   |                                  |                                 |                                |                                      |                                      |                                  |                                  |                      |                                                    |                      |                                   |
|        |      |         |          |    |                             |                       |                          |                            |                            |                                 |                         |                                                |                                                    |                                |                                   |                           |                    |                                      |                                      |                                   |                                  |                                 |                                |                                      |                                      |                                  |                                  |                      |                                                    |                      |                                   |
|        |      |         |          |    |                             |                       |                          |                            |                            |                                 |                         |                                                |                                                    |                                |                                   |                           |                    |                                      |                                      |                                   |                                  |                                 |                                |                                      |                                      |                                  |                                  |                      |                                                    |                      |                                   |
|        |      |         |          |    |                             |                       |                          |                            |                            |                                 |                         |                                                |                                                    |                                |                                   |                           |                    |                                      |                                      |                                   |                                  |                                 |                                |                                      |                                      |                                  |                                  |                      |                                                    |                      |                                   |

BA Supervisor

Divisional Coordinator

Section Incharge

Sub-Division Manager

Division Manager

Business Associate

TPCODL

TPCODL

TPCODL

TPCODL