

Annexure-VIII Maintenance Report of LT Feeder

Section: _____ Sub Division: _____ Division: _____ Month: _____

Name of DSS: _____ SAP FL: _____ Rating of DSS/DT(kVA): _____ Nos. of LT Feeder: _____			Date: _____	Date: _____	Date: _____	Date: _____	Date: _____
			LT Feeder: _____	LT Feeder: _____	LT Feeder: _____	LT Feeder: _____	LT Feeder: _____
			From: _____	From: _____	From: _____	From: _____	From: _____
			To: _____	To: _____	To: _____	To: _____	To: _____
A.	LT over head	Unit					
1	Total LT Feeder Length	km					
2	LT Feeder Length Maintained	km					
3	Damaged Pole Replaced	Nos.					
4	Tilted Pole Straightning	Nos.					
5	Damaged Conductor Replaced	m					
6	Damaged AB Cable Replaced	m					
7	Undersize conductor/AB Cable by AB Cable Replaced	m					
8	LT Hardware material Installed	Nos.					
9	Damaged Stay wire Replaced	m					
10	Damaged Stay insulator Replaced	Nos.					
11	Pole Earthing Installed	Nos.					
12	Conductor Mid span pole Installed	Nos.					
13	Conductor Re-sagging without pole	Span					
14	(AB Cable Mid span pole Installed	Nos.					
15	AB Cable Re-sagging without pole	Span					
16	Jumper Replaced	Nos.					
17	Defective Jumper Re-dressing	Nos.					
18	Tree Trimming Done (No. of trees)	Nos.					
19	Tree Trimming Done (No. of trees)	Span					
20	Defective LT Pin Insulator Replaced	Nos.					
21	LT Shackle insulator replaced	Nos.					
22	Damaged Cross Arm Replaced	Nos.					
23	Tilted Cross Arm Repaired	Nos.					
24	Vegetation/Creeper Removed (No. of Locations)	Nos.					
25	Cradle Guard Installed	m					
26	Concreting / Coping of Pole Done	Nos.					
27	Service line tightening Done	Nos.					
28	Pole mounted distribution box Installed	Nos.					
29	LT Pole cleaning Done (Removal of hoarding / nest/ dressing of service cables)	Nos.					
30	Installation of Line spacer	Nos.					
31	Load Feeder Load	A					
32	Requirement of Additional LT Feeder	m					
33	LT Feeder Load Balance done	A					

BA Supervisor

Section Incharge

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	LT Feeder: _____	LT Feeder: _____	LT Feeder: _____	LT Feeder: _____	LT Feeder: _____
	From: _____	From: _____	From: _____	From: _____	From: _____
	To: _____	To: _____	To: _____	To: _____	To: _____

Business Associate

TPCODL

B	Feeder Pillar / Service pillar	Unit					
34	Name/Location of Feeder Pillar						
35	Damaged Fuse/ MCCB	Nos.					
36	MCCB Rating	A					
37	Damaged bus bar	Nos.					
38	Loose Connection (Dressing/ Tigthen joints)	Nos.					
39	Damaged Door	Nos.					
40	Damaged Feeder Pillar	Nos.					
41	Shifting of Feeder Pillar required	Nos.					
42	Earthing for feeder pillar required	Nos.					
43	No of 3 phase service connections	Nos.					
44	No of 1 phase service connections	Nos.					

BA Supervisor
Business Associate

Section Incharge
TPCODL