

Survey 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 of Survey	Location		Surveyed Length of Feeder	Damaged Pole	Tilted Pole	Damaged Conductor	Damaged Stay wire	Damaged Stay Insulator	Pole Earthing Required	Less Ground clearance Requirement of Mid span pole	Less Ground clearance - Re-sagging without pole	Defective Jumper (Replacement)	Defective Jumper (Re-dressing)	Requirement of Wedge connector	Requirement of PG Clamp	Tree Trimming Required (No. of trees)	Tree Trimming Required (No. of Spans)	Defective Disc Insulator	Defective Pin Insulator	Damaged Cross Arm (Replacement)	Tilted Cross Arm (To be repaired)	Defunct Line AB Switch (Replacement Required)	Defunct Line AB Switch (Repair Required)	Damaged HG/DO Fuse (Replacement Required)	Damaged HG/DO Fuse (Repair Required)	Requirement of Bird Guard	Vegetation/Creeper Removal Required (No. of Locations)	Requirement of guard wire	Concreting / Coping Required for Pole
				Km	Nos.	Nos.	m	m	Nos.	Nos.	Nos.	Span	Nos.	Nos.	Nos.	Nos.	Nos.	Nos.	Span	Nos.	Nos.	Nos.	Nos.	Nos.	Nos.	Nos.	Nos.	Nos.	Nos.	m

BA Supervisor
Buisness Associate

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