

**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	48	158									
2	NLG	18	406									
3	MDK	92	383									
4	RR(S)	40	201									
5	RR(N)	82	407		7		7		7			
6	RR(E)	38	360		3		3		3			
7	Hyd	186	1014		2		2		2			
	<b>Total</b>	<b>504</b>	<b>2929</b>	<b>0</b>	<b>12</b>	<b>0</b>	<b>12</b>	<b>0</b>	<b>12</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	110	969	3	4	3	4	2	4	1		1No. 33kv Still
2	NLG	150	948		1		1		1			
3	MDK	87	828		3		3		3			
4	RR(S)	31	338									
5	RR(N)	8	48									
6	RR(E)	18	89									
	<b>Total</b>	<b>404</b>	<b>3220</b>	<b>3</b>	<b>8</b>	<b>3</b>	<b>8</b>	<b>2</b>	<b>8</b>	<b>1</b>	<b>0</b>	
	<b>Grand Total</b>	<b>908</b>	<b>6149</b>	<b>3</b>	<b>20</b>	<b>3</b>	<b>20</b>	<b>2</b>	<b>20</b>	<b>1</b>	<b>0</b>	

## TSSPDCL - LMRC / Corporate office

Date: 28.08.2017

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	Nagaramgate	Gaddegudem	11KV	Mahabubnagar	09.00	11.00	02.00		11KV Jumper cut Near Gaggegudem(V)	-
2		Kothapally (C.C.K)	Dupally(Gopanpet)	11KV	Mahabubnagar	09.30	10.30	01.00		11KV Insulator Damage near Dupally (V)	-
3		Mushtipally	Anugonda	11KV	Mahabubnagar	02.30	05.20	02.50		11KV Phase to Phase at Dhadhanpally (V)	-
4		Gudeballore	Mudmall	11KV	Mahabubnagar	10.00	12.40	02.40		11KV Conductor cut at Mudmall (V)	-
1	NLG	Jammigadda	Kesaram	11KV	Suryapet	10.00	12.53	02.53	E/L	Tree branch fallen on the line	-
1	MDK	Mittapally	Mittapally	11KV	Siddipet	04.45	08.15	03.30		B/D due to Tree branches fallen on the line	-
2		Laxmidivipally	Ibrahimpur	11KV	Siddipet	08.10	10.11	02.01		B/d due to Jumper cut	-
3		Gamberpur	Gamberpur	11KV	Siddipet	00.00	09.25	09.25		B/D due to Disk Failure	-
1	RR N	Guntur Vikas	Reddy Colony	11KV	KKP	05.00	05.52	00.52	BD	Tree branches fall on the 11kv line near S D Motor's at Bollaram	-
2		Bachupally	A C Tyres	11KV	KKP	16.20	17.20	01.00	BD	11kv A B Cable kit failure at Bollaram	-
3		Chinthal	Dwaraka nagar	11KV	Medchal	00.40	01.15	00.35	BD	11KV Disc Failed at Dwaraka Nagar	-
4		Medicity	Rajabollaram	11KV	Medchal	12.40	13.30	00.50	BD	11KV Line AB Switch Burned at Akbarzapet Village	-
5		Bandamadaram	Rock Sand	11KV	Medchal	12.57	15.05	02.08	BD	No fault(Heavy Rain)	-
6		Medchal	IDA-I	11KV	Medchal	13.30	14.40	01.10	BD	11KV Line Cut at Astra plywood Company	-
7		Athiwelly	Somaram	11KV	Medchal	13.20	15.20	02.00	BD	No fault (Due to Heavy Rain)	-
1	RR E	Aoushapur	Ankushapur	11KV	Keesara	16.30	20.00	03.30		11kv Disk fail & jumpers cut at Aushapur village	-
2		Cherlapally	Rampally	11KV	Keesara	01.25	03.10	01.45		Line petrolling done no visible fault found & jumper open in Rampally cherrvu	-
3		GKSR	Dano	11KV	Keesara	13.10	16.10	03.00		11Kv insulator a fail at GKSR Vaggu	-
1	HYD N	Madhapur	Vaisnavi Residency	11KV	Jubilee Hills	14.20	15.39	01.19	OL-Bph	Cable fault at Madhapur	Arranged B/F on 11KV Kummari Basti feeder
2	HYD S	Malakpet	Dabeerpura	11KV	Asmangadh	23.54	01.30	01.36	EL	Disc Insulator flash over at New Malakpet	----

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	Balanagar	Navadurga	33KV	Jadcherla	17.50	19.40	01.50	E/L	Insulator Failed at Navadurga Industrial	Navadurga	-
2		Amarchinta	Chandragattu Lift	33KV	Mahabubnagar	20.26	01.23	04.57	O/L	Due to Rain	Chandragattu Lift	-
3		Maddur	Kanukurthy	33KV	Mahabubnagar	23.40	still		E/L	Not Rectified	Kanukurthy	-