





Feeder wise AT&C loss report (10% worst Feeders)														
Level of Monitoring: PFC/MoP														
Format: D4														
Name of State: MAHARASHTRA														
Name of Discom: MSEDCL														
Report Month: Jan-20														
Input Energy Period: Dec'18 to Nov'19														
Sr No	Town Name	Total Feeder	Feeder Name1	Cumulative Billing Efficiency,			Feeder Name2	Cumulative Billing Efficiency,			Feeder Name3	Cumulative Billing Efficiency,		
				Billing Efficiency (%)	Collection Efficiency (%)	AT&C Loss(%)		Billing Efficiency (%)	Collection Efficiency (%)	AT&C Loss(%)		Billing Efficiency (%)	Collection Efficiency (%)	AT&C Loss(%)
123	Warora	4	AANANDVAN	75.16	95.55	28.18	EHV STN T/F	100	95.73	4.27	11 KV TOWN	100	96.92	3.08
124	Warud	4	11 KV TOWN 2	69.13	100	30.87	TOWN 3	80.41	100	19.59	11 KV TOWN 1	100	98.77	1.23
125	Washim	8	NARAYANBABA	44.2	99.12	56.19	TOWN FEEDER	57.53	100	42.47	URBAN	100	82.79	17.21
126	Yavatmal	28	11 KV AMBIKA NAGAR	53.84	100	46.16	11 KV ESENTIAL	70.87	100	29.13	11 KV LIC	77.01	100	22.99
127	Yawal	2	VYAS MANDIR	53.1	93.87	50.16	YAWAL URBAN -1	61.42	95.17	41.55				
128	Yeola	4	11 KV YEOLA 2	65.08	95.06	38.13	11 KV YEOLA 1	80.89	98.82	20.06	11 KV YEOLA - 3	89.14	98.96	11.79

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