

**MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD.**

**Circle wise Reliability Indices (SAIFI/SAIDI/CAIDI) Excluding AG Feeders For the Month MAR-18**

Sr. No.	CIRCLE NAME/ZONE NAME	Total No of Consumers Data Received	Total No of Affected Consumers	No. of Intr.	Duration of Intr.	Total Intr.	Total Duration	SAIFI	SAIDI	CAIDI
1	AKOLA CIRCLE	122388	212210	95	8524	212210	30478763	1.73	249.03	143.63
2	BULDHANA CIRCLE	140069	224054	133	8295	224054	19838826	1.6	141.64	88.54
3	WASHIM CIRCLE	52301	63025	40	3911	63025	10889937	1.21	208.22	172.79
	<b>AKOLA ZONE</b>	<b>314758</b>	<b>499289</b>	<b>268</b>	<b>20730</b>	<b>499289</b>	<b>61207526</b>	<b>1.59</b>	<b>194.46</b>	<b>122.59</b>
4	AMARAVATI CIRCLE	243763	384839	163	13557	384839	47835455	1.58	196.24	124.3
5	YAVATMAL CIRCLE	157913	447133	181	13391	447133	33498905	2.83	212.14	74.92
	<b>AMARAVATI ZONE</b>	<b>401676</b>	<b>831972</b>	<b>344</b>	<b>26948</b>	<b>831972</b>	<b>81334360</b>	<b>2.07</b>	<b>202.49</b>	<b>97.76</b>
6	AURANGABAD (U) CIRCLE	160472	817596	254	8693	817596	36074758	5.09	224.8	44.12
7	AURANGABAD CIRCLE	69956	187493	152	8156	187493	18120893	2.68	259.03	96.65
8	JALNA CIRCLE	9284	8634	12	1213	8634	1388982	0.93	149.61	160.87
	<b>AURANGABAD ZONE</b>	<b>239712</b>	<b>1013723</b>	<b>418</b>	<b>18062</b>	<b>1013723</b>	<b>55584633</b>	<b>4.23</b>	<b>231.88</b>	<b>54.83</b>
9	BARAMATI CIRCLE	134751	308518	158	10153	308518	22365937	2.29	165.98	72.49
10	SATARA CIRCLE	467597	1612034	433	17886	1612034	96884829	3.45	207.2	60.1
11	SOLAPUR CIRCLE	248216	909260	409	17975	909260	43156808	3.66	173.87	47.46
	<b>BARAMATI ZONE</b>	<b>850564</b>	<b>2829812</b>	<b>1000</b>	<b>46014</b>	<b>2829812</b>	<b>162407574</b>	<b>3.33</b>	<b>190.94</b>	<b>57.39</b>
12	THANE (U) CIRCLE	372226	827152	225	6251	827152	69483316	2.22	186.67	84
13	WASHI CIRCLE	313447	815257	181	8856	815257	63631441	2.6	203.01	78.05
	<b>BHANDUP (U) ZONE</b>	<b>685673</b>	<b>1642409</b>	<b>406</b>	<b>15107</b>	<b>1642409</b>	<b>133114757</b>	<b>2.4</b>	<b>194.14</b>	<b>81.05</b>
14	CHANDRAPUR CIRCLE	170125	860129	249	9037	860129	39792752	5.06	233.9	46.26
15	GADCHIROLI CIRCLE	149855	396589	148	8476	396589	32479733	2.65	216.74	81.9
	<b>CHANDRAPUR ZONE</b>	<b>319980</b>	<b>1256718</b>	<b>397</b>	<b>17513</b>	<b>1256718</b>	<b>72272485</b>	<b>3.93</b>	<b>225.87</b>	<b>57.51</b>
16	BHANDARA CIRCLE	127572	290397	118	6764	290397	30296351	2.28	237.48	104.33
17	GONDIA CIRCLE	133501	248437	78	6473	248437	26236670	1.86	196.53	105.61
	<b>GONDIA ZONE</b>	<b>261073</b>	<b>538834</b>	<b>196</b>	<b>13237</b>	<b>538834</b>	<b>56533021</b>	<b>2.06</b>	<b>216.54</b>	<b>104.92</b>
18	DHULE CIRCLE	63711	101358	52	2351	101358	6900417	1.59	108.31	68.08
19	JALGAON CIRCLE	275483	1363267	718	26050	1363267	63382018	4.95	230.08	46.49
20	NANDURBAR CIRCLE	50108	106241	76	4168	106241	6211101	2.12	123.95	58.46
	<b>JALGAON ZONE</b>	<b>389302</b>	<b>1570866</b>	<b>846</b>	<b>32569</b>	<b>1570866</b>	<b>76493536</b>	<b>4.04</b>	<b>196.49</b>	<b>48.7</b>
21	KALYAN CIRCLE - I	506211	3125509	311	9651	3125509	161641051	6.17	319.32	51.72
22	KALYAN CIRCLE - II	276004	1431699	151	7335	1431699	93307533	5.19	338.07	65.17
23	PALGHAR (MINI) CIRCLE	101484	406961	143	6894	406961	37428676	4.01	368.81	91.97
24	PEN CIRCLE	254554	629650	134	10065	629650	82786847	2.47	325.22	131.48
25	VASAI CIRCLE	583695	4605760	329	12517	4605760	172725418	7.89	295.92	37.5
	<b>KALYAN ZONE</b>	<b>1721948</b>	<b>10199579</b>	<b>1068</b>	<b>46462</b>	<b>10199579</b>	<b>547889525</b>	<b>5.92</b>	<b>318.18</b>	<b>53.72</b>
26	RATNAGIRI CIRCLE	253295	556077	140	8106	556077	51831780	2.2	204.63	93.21
27	SINDUDURG CIRCLE	120181	864245	169	3649	864245	16029412	7.19	133.38	18.55
	<b>KOKAN ZONE,RATNAGIRI</b>	<b>373476</b>	<b>1420322</b>	<b>309</b>	<b>11755</b>	<b>1420322</b>	<b>67861192</b>	<b>3.8</b>	<b>181.7</b>	<b>47.78</b>
28	KOLHAPUR CIRCLE	726802	2733821	1006	39746	2733821	165143923	3.76	227.22	60.41
29	SANGLI CIRCLE	368358	1229254	523	20975	1229254	88348223	3.34	239.84	71.87
	<b>KOLHAPUR ZONE</b>	<b>1095160</b>	<b>3963075</b>	<b>1529</b>	<b>60721</b>	<b>3963075</b>	<b>253492146</b>	<b>3.62</b>	<b>231.47</b>	<b>63.96</b>
30	BEED CIRCLE	36105	56436	23	2193	56436	5428780	1.56	150.36	96.19
31	LATUR CIRCLE	30245	47037	27	1087	47037	3062091	1.56	101.24	65.1
32	OSMANBAD CIRCLE	34259	246163	82	1527	246163	7177766	7.19	209.51	29.16
	<b>LATUR ZONE, LATUR</b>	<b>100609</b>	<b>349636</b>	<b>132</b>	<b>4807</b>	<b>349636</b>	<b>15668637</b>	<b>3.48</b>	<b>155.74</b>	<b>44.81</b>
33	NAGPUR (R) CIRCLE	109097	190965	101	4719	190965	12294286	1.75	112.69	64.38
34	NAGPUR (U) CIRCLE	88236	180463	150	3551	180463	6668836	2.05	75.58	36.95
35	WARDHA CIRCLE	91115	196153	91	6323	196153	19344418	2.15	212.31	98.62
	<b>NAGPUR ZONE</b>	<b>288448</b>	<b>567581</b>	<b>342</b>	<b>14593</b>	<b>567581</b>	<b>38307540</b>	<b>1.97</b>	<b>132.81</b>	<b>67.49</b>
36	HINGOLI CIRCLE	17542	19553	18	3492	19553	4106292	1.11	234.08	210.01
37	NANDED CIRCLE	49517	75551	35	2930	75551	8683175	1.53	175.36	114.93
38	PARBHANI CIRCLE	46319	125426	77	10089	125426	18652746	2.71	402.7	148.72
	<b>NANDED ZONE</b>	<b>113378</b>	<b>220530</b>	<b>130</b>	<b>16511</b>	<b>220530</b>	<b>31442213</b>	<b>1.95</b>	<b>277.32</b>	<b>142.58</b>
39	A' NAGAR CIRCLE	149527	252891	130	11565	252891	42004363	1.69	280.91	166.1
40	MALEGAON CIRCLE	64614	298497	225	6622	298497	14500666	4.62	224.42	48.58
41	NASIK (U) CIRCLE	250220	448417	135	8915	448417	48804297	1.79	195.05	108.84
	<b>NASIK ZONE</b>	<b>464361</b>	<b>999805</b>	<b>490</b>	<b>27102</b>	<b>999805</b>	<b>105309326</b>	<b>2.15</b>	<b>226.78</b>	<b>105.33</b>
42	GANESHKHAND (U) CIRCLE	459884	1345684	268	14706	1345684	74837203	2.93	162.73	55.61
43	PUNE (R) CIRCLE	153102	526360	127	5286	526360	34858873	3.44	227.68	66.23
44	RASTAPETH (U) CIRCLE	588502	2059273	434	14029	2059273	105316832	3.5	178.96	51.14
	<b>PUNE ZONE</b>	<b>1201488</b>	<b>3931317</b>	<b>829</b>	<b>34021</b>	<b>3931317</b>	<b>215012908</b>	<b>3.27</b>	<b>178.96</b>	<b>54.69</b>
	<b>STATE TOTAL :-</b>	<b>8821606</b>	<b>31835468</b>	<b>8704</b>	<b>406152</b>	<b>31835468</b>	<b>1973931379</b>	<b>3.61</b>	<b>223.76</b>	<b>62</b>

The indices are computed based on the data provided by the field offices which is subjected to subsequent corrections if any