



MP URJA VIKAS NIGAM LTD.

URJA BHAVAN, MAIN ROAD # 2, NEAR BUS-STOP# 5, BHOPAL-462016

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No: F/UVN/2024/KUSUM-C/V/ 71

Dated: - 04/04/2025

Corrigendum - VI

Sub: - RFP for setting up of Grid connected Solar PV based Power Plants (SPP) under feeder solarization component of PM KUSUM - C Scheme for sale of power to MPPMCL. Reg.

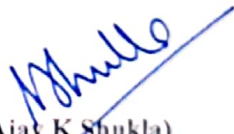
Ref: - RFP No: F/UVN/2024/KUSUM-C/V/5183, Dated 11.02.2025.

This has reference to above referred RFP for Setting up of Grid connected Solar PV based Power Plants (SPP) under feeder solarization component of PM KUSUM - C Scheme for sale of power to MPPMCL.

Updated list of sub stations having bay / bay space (Annexure -1). Accordingly, the list of sub stations not having bay/ bay space (Annexure -2) are attached, which can be considered for bidding in compliance with Section -I, Introduction Clause 1.3 of the RFP. Previous list of substations uploaded in RFP shall stand set aside.

The substations having project capacity more than 5 MW primarily shall be having more than 1 PTR and thus require separate injection of power.

These shall be treated as part of the RFP and/or PPA, as relevant and appropriate.


(Ajay K Shukla)
Project in-Charge
(PM KUSUM-C Scheme)

Annexure-1

CENTRAL DISCOM

S. No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
1	Ashoknagar	Ajleswar Bamory	24.8121	77.43101	3.15	0.68	11 kV
2	Ashoknagar	Chanderi	24.578708	78.01981	5.00	0.29	11 kV
3	Ashoknagar	Barkhana	24.466753	78.251779	3.15	0.26	11 kV
4	Ashoknagar	Barkheda nai	24.746228	77.585247	5.00	1.49	11 kV
5	Ashoknagar	Bhaisarwas	24.551936	77.658591	5.00	1.97	11 kV
6	Ashoknagar	Bhatpura	24.434703	78.096883	5.00	1.33	11 kV
7	Ashoknagar	Bilehru	24.3195	78.0823	5.00	3.48	11 kV
8	Ashoknagar	Chhailai	24.928866	77.6707	5.00	1.34	11 kV
9	Ashoknagar	Derkha	24.7789	77.693732	5.00	1.91	11 kV
10	Ashoknagar	Dhakoini	24.44874	77.7318	5.00	1.51	11 kV
11	Ashoknagar	Jalapur	24.517406	77.538284	5.00	0.64	11 kV
12	Ashoknagar	Jheela	24.5525	77.519	5.00	0.74	11 kV
13	Ashoknagar	Kalabag	24.8669	77.35662	5.00	1.55	11 kV
14	Ashoknagar	Khajuriya kala	24.4416701	77.741148	5.00	1.95	11 kV
15	Ashoknagar	Kukretha	24.6	77.8967	5.00	0.69	11 kV
16	Ashoknagar	Malawani	24.499294	77.837463	5.00	0.93	11 kV
17	Ashoknagar	Mathner	24.5215	77.591271	5.00	0.76	11 kV
18	Ashoknagar	Ratikheda	24.600173	77.66692	5.00	2.04	11 kV
19	Ashoknagar	Rusallabujurg	24.855513	77.8967	5.00	0.78	11 kV
20	Ashoknagar	Sehrai	24.565	77.971	3.15	3.15	11 kV
21	Ashoknagar	SOBAT	24.456663	77.504065	5.00	0.06	11 kV
22	Ashoknagar	Thoobanji	24.40066	77.741148	3.15	2.10	11 kV
23	Ashoknagar	Toomen	24.8589291	77.6153572	5.00	3.41	11 kV
24	Betul	BANSER KALA	21.670612	77.700587	5.00	2.44	11 kV
25	Betul	BAYAWADI	21.832848	77.932565	5.00	3.87	11 kV

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26	Betul	BHADUS	21.869978	77.84825	10.00	4.30	11 kV
27	Betul	BHIMPUR	21.94376	77.53958	5.00	5.00	11 kV
28	Betul	Bisnoor	78.02947	21.63161	10.00	5.63	11 kV
29	Betul	CHIKHALI KHURD	21.76844	78.35692	5.00	1.94	11 kV
30	Betul	DAMJIPURA	21.741557	77.132068	10.00	2.53	11 kV
31	Betul	GONDI GOULA	21.801469	77.95427	3.15	1.28	11 kV
32	Betul	GONDRA	21.993148	77.778028	5.00	2.42	11 kV
33	Betul	GOREGAON	21.722787	77.662756	8.15	3.26	11 kV
34	Betul	GURUWA PIPARIYA	21.91726	77.29502	5.00	1.89	11 kV
35	Betul	JAMDEHI	21.992205	78.22094	6.30	3.93	11 kV
36	Betul	JAMTHI	21.93722	77.870389	3.15	1.55	11 kV
37	Betul	JAWRA	21.789778	78.011082	5.00	3.56	11 kV
38	Betul	JUNAWANI	21.76488	77.956329	8.15	2.96	11 kV
39	Betul	KOSMI	21.901821	77.872669	5.00	0.41	11 kV
40	Betul	MARAMJHIRI	21.931752	77.887004	5.00	0.32	11 kV
41	Betul	NAYEGAON	21.822185	77.858858	3.15	1.49	11 kV
42	Betul	PANKHA (AMBADA)	21.858819	78.051637	10.00	5.00	11 kV
43	Betul	POUNI	21.72383	78.02026	10.00	4.79	11 kV
44	Betul	RAI-AMLA	21.65887	78.2044	5.00	3.40	11 kV
45	Betul	RATAMATI	21.854348	77.763811	3.15	1.56	11 kV
46	Betul	RATANPUR	22.034611	77.563104	5.00	2.82	11 kV
47	Betul	SAKADEHI	21.986897	77.861211	5.00	2.65	11 kV
48	Betul	SHAHPUR	22.170404	77.938668	5.00	2.89	11 kV
49	Betul	SHARDA NAGAR	21.764936	78.263318	10.00	5.42	11 kV
50	Betul	TEMURNI	21.627457	77.998439	5.00	1.31	11 kV
51	BHIND	ADOKHAR	26.33783	78.80858	5.00	1.11	11 kV

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52	BHIND	AKODA	26.5332	78.90359	5.00	0.93	11 kV
53	BHIND	ANDHIYARI KALAN	26.261096	78.73049	5.00	0.92	11 kV
54	BHIND	Barahed (Taton)	26.48466	78.26752	5.00	1.60	11 kV
55	BHIND	BHONPURA	26.56268	78.29609	5.00	0.83	11 kV
56	BHIND	BILAO	26.46828	78.89487	5.00	0.69	11 kV
57	BHIND	BUDANPUR	26.70264	78.58591	5.00	1.58	11 kV
58	BHIND	DEENPURA	26.59439	78.8142	5.00	0.94	11 kV
59	BHIND	ENDORI	26.52142	78.32152	5.00	0.94	11 kV
60	BHIND	GINGARKHI	26.4837	78.52615	5.00	0.91	11 kV
61	BHIND	HEERA PURA	26.24059	78.92596	5.00	0.92	11 kV
62	BHIND	JAMUHA	26.193005	78.93529	5.00	0.25	11 kV
63	BHIND	KANATHAR	26.34211	78.69665	5.00	0.25	11 kV
64	BHIND	KANAWAR	26.56234	78.97976	5.00	0.91	11 kV
65	BHIND	KATHA	26.2799602	78.9371203	5.00	1.07	11 kV
66	BHIND	KATHAWA GURJAR	26.39471	78.47903	5.00	0.60	11 kV
67	BHIND	LADAMPURA	26.51398	78.67021	5.00	0.26	11 kV
68	BHIND	LAHROLI	26.46644	78.9457	5.00	0.94	11 kV
69	BHIND	MAGHARA	26.78601	78.71929	5.00	0.11	11 kV
70	BHIND	PIPARI	26.94904	78.89382	5.00	0.78	11 kV
71	BHIND	RAMA	26.70215	78.83263	5.00	0.46	11 kV
72	BHIND	SITARAM KI LAWAN	26.52828	78.43798	5.00	0.96	11 kV
73	Bhopal City	SAHARA	23.1485091	77.4944834	5.00	0.66	11 kV
74	Bhopal O&M	Itawakhurd	22.8125	77.0458	5.00	1.30	11 kV
75	Bhopal O&M	JONTALA	22.78306	78.00102	5.00	1.86	11 kV
76	Datia	Badera Sopan	25.827236	78.795925	5.00	0.33	11 kV
77	Datia	Badoni	25.687291	78.387532	3.15	1.23	11 kV

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78	Datia	Behruka	25.804102	78.422817	5.00	1.53	11 kV
79	Datia	Bhadona	25.841885	78.414791	5.00	1.44	11 kV
80	Datia	Bhander TV Tower	25.7438116666666.7	78.74041	5.00	0.40	11 kV
81	Datia	Bharroli	25.85707	78.50096	5.00	1.52	11 kV
82	Datia	Dagrai	25.630678	78.477704	5.00	2.23	11 kV
83	Datia	Dohar	25.93652	78.58294	5.00	2.43	11 kV
84	Datia	Kherona	25.953032	78.678358	5.00	0.13	11 kV
85	Datia	Parsonda Baman	26.01209	78.76	5.00	2.84	11 kV
86	Datia	Salon Bharroli	25.672728	78.78235	5.00	2.97	11 kV
87	Datia	Sarsai	25.5907168	78.665226	5.00	0.76	11 kV
88	Datia	Talgaon	25.937334	78.735547	5.00	2.83	11 kV
89	Guna	barkheda khurd	24.19127	77.05349	5.00	0.80	11 kV
90	Guna	BEHTAGHAT	24.657885	77-48615	5.00	2.04	11 kV
91	Guna	BHADOR	24.489738	77.419825	5.00	1.47	11 kV
92	Guna	BISHANWADA	24.996571	77.096461	5.00	1.01	11 kV
93	Guna	Chachada	24.10956	77.01137	5.00	1.62	11 kV
94	Guna	KALORA	24.7039	77.4242	5.00	0.79	11 kV
95	Guna	KHERIKHATA	24.880596	77.281095	5.00	3.01	11 kV
96	Guna	Kumbhraj	24.3689	77.0478	5.00	1.28	11 kV
97	Guna	MANA	24.576	76.5566	5.00	0.15	11 kV
98	Guna	MATAMUNDRA	24.253088	77.442408	5.00	1.58	11 kV
99	Guna	MURADPUR	24.5689	77.1427	5.00	2.54	11 kV
100	Guna	Sanai	24.23302	76.55308	5.00	0.60	11 kV
101	Guna	SILAWATI-PATAI	24.9169	76.9556	5.00	0.60	11 kV
102	Guna	SINGWASA	24.651875	77.371233	5.00	0.63	11 kV
103	Guna	UKAWAD	23.57199	77.15606	5.00	3.39	11 kV

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104	Gwalior O&M	Aron	25.955735	77.927743	3.15	2.14	11 kV
105	Gwalior O&M	Bahadurpur	25.926421	78.174862	5.00	0.84	11 kV
106	Gwalior O&M	Berja	25.926421	78.174862	3.15	0.89	11 kV
107	Gwalior O&M	BILLUA	25.926421	78.174862	5.00	0.54	11 kV
108	Gwalior O&M	CHARKHA	25.884903	78.367135	5.00	0.69	11 kV
109	Gwalior O&M	DONGARPUR	26.066622	78.455619	5.00	1.21	11 kV
110	Gwalior O&M	Dwarikapuri	25.926421	78.174862	5.00	0.30	11 kV
111	Gwalior O&M	Ganeshpura	25.884903	78.367135	5.00	3.33	11 kV
112	Gwalior O&M	Ghatigaon	25.884903	78.367135	6.30	1.89	11 kV
113	Gwalior O&M	Jakhara	26.237522	78.460158	3.15	1.91	11 kV
114	Gwalior O&M	KARRA	25.847452	78.361585	5.00	0.64	11 kV
115	Gwalior O&M	Mohana	25.89439	77.776373	5.00	3.61	11 kV
116	Gwalior O&M	NIVI	25.8435945	78.1703614	5.00	0.23	11 kV
117	Gwalior O&M	Nougaon	26.132545	78.131482	5.00	1.73	11 kV
118	Gwalior O&M	Par	26.042155	78.037436	8.15	4.02	11 kV
119	Gwalior O&M	Rairu	26.304492	78.118556	5.00	0.97	11 kV
120	Gwalior O&M	SHYAMPUR	25.81928	78.060705	5.00	1.57	11 kV
121	HARDA	Charua	22.11157	76.1118	5.00	2.42	11 kV
122	HARDA	Kartana	22.284	77.1039	10.00	3.88	11 kV
123	HARDA	Rahatgaon	22.23874	77.22565	5.00	1.56	11 kV
124	HARDA	Rehtakalan	22.1056	77.182	5.00	4.39	11 kV
125	HARDA	Relwa	22.387587	76.975472	5.00	2.01	11 kV
126	HARDA	Somgaon	22.08311	76.99527	5.00	4.82	11 kV
127	HARDA	Sontalai	22.3457	76.86658	5.00	0.22	11 kV
128	Morena	Lohabasai	26.318568	77.908614	5.00	0.99	11 kV
129	Morena	Bahgel	26.38	77.7252	5.00	0.40	11 kV

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130	Morena	Baroli	26.46173	77.85656	5.00	0.26	11 kV
131	Morena	Bhagroli	26.302837	77.718846	5.00	0.37	11 kV
132	Morena	Budhara	26.639165	78.430339	5.00	0.27	11 kV
133	Morena	Chheetriya Pura	26.409959	77.755747	5.00	1.50	11 kV
134	Morena	Dharsola	26.208689	77.515613	5.00	2.81	11 kV
135	Morena	Eishah	26.684501	78.10835	5.00	0.56	11 kV
136	Morena	Goonjbada	26.761035	78.162831	5.00	0.16	11 kV
137	Morena	Jigni	26.54331	78.06817	5.00	1.31	11 kV
138	Morena	Kamtari	26.65423	78.21835	5.00	0.39	11 kV
139	Morena	Mamchone	26.197989	77.559496	5.00	1.80	11 kV
140	Morena	Morena Gaon	26.48671	77.9598	5.00	2.63	11 kV
141	Morena	Nepri	26.303631	77.58612	5.00	2.07	11 kV
142	Morena	Palna	26.698533	78.316025	5.00	0.56	11 kV
143	Morena	Rachhed	26.79825	78.30163	5.00	0.16	11 kV
144	Morena	Silawali	26.4443	78.2942	5.00	0.34	11 kV
145	Morena	Tarsama	26.61643	78.38776	5.00	0.52	11 kV
146	Morena	Vijaygarh	26.784914	78.36984	5.00	0.71	11 kV
147	Narmadapuram	Bachhwada	22.8052195	77.9767051	10.00	0.96	11 kV
148	Narmadapuram	BICHHUA	22.6290249,	77.943632	5.00	2.94	11 kV
149	Narmadapuram	Chargaon	22.6569754	78.2258803	5.00	5.00	11 kV
150	Narmadapuram	Chilachone	22.8232035	77.8161953	10.00	4.97	11 kV
151	Narmadapuram	Chorahat	22.7588803	78.0337504	10.00	7.40	11 kV
152	Narmadapuram	CHOUNKI PURA	22.40487	77.7845018	5.00	3.09	11 kV
153	Narmadapuram	CHOUTLAI	22°36'37.9"	77°30'56.4"	5.00	3.32	11 kV
154	Narmadapuram	Dehalwada	22.75997	78.57044	10.00	8.05	11 kV
155	Narmadapuram	Dharpura	22.86157	78.44325	5.00	0.56	11 kV

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156	Narmadapuram	Fajju Salaiya	22.9275	78.55862	10.00	4.34	11 kV
157	Narmadapuram	GURANJGHAT	22°22'0.59668"	77°21'25.25872"	5.00	4.01	11 kV
158	Narmadapuram	Kanwar	22.78068	78.45206	10.00	5.81	11 kV
159	Narmadapuram	Karanpur	22.715379	78.222395	5.00	4.82	11 kV
160	Narmadapuram	Khairikalan	22.68894	78.31712	8.15	5.79	11 kV
161	Narmadapuram	Kursidhana	22.77774	78.492	5.00	2.83	11 kV
162	Narmadapuram	Machhera Kalan	22.81756	78.54778	5.00	2.91	11 kV
163	Narmadapuram	Malini	22.645986	78.052136	10.00	2.53	11 kV
164	Narmadapuram	Malkajra	22.91172	78.44753	10.00	5.17	11 kV
165	Narmadapuram	Nandna Paraswada	22.8569	78.56738	5.00	2.09	11 kV
166	Narmadapuram	New Bankhedi	22.77109	78.52658	5.00	4.04	11 kV
167	Narmadapuram	Pipariya(T)	22.76238	78.3434	5.00	5.00	11 kV
168	Narmadapuram	Piparpani	22.75143	78.59635	10.00	5.87	11 kV
169	Narmadapuram	Posera	22.8211	78.4137	5.00	2.69	11 kV
170	Narmadapuram	Sangakheda patni	22.788049	78.032881	5.00	1.31	11 kV
171	Narmadapuram	Semritala	22.89817	78.39368	5.00	2.36	11 kV
172	Narmadapuram	Shankhni	22.84935	78.40805	5.00	4.72	11 kV
173	Narmadapuram	Sodra	22.8162995,	78.1953853	8.15	4.52	11 kV
174	Narmadapuram	Surelakala	22.815239	78.321322	5.00	3.27	11 kV
175	Narmadapuram	TALNAGARI	22°42'39.18218"	77°36'29.7284"	8.15	5.79	11 kV
176	Narmadapuram	Tutadehalwada	22.73093	78.42046	10.00	7.22	11 kV
177	Raisen	Airen	23.482162	77.698167	5.00	3.22	11 kV
178	Raisen	CHIKLOD	23°7'26.650"N	77°41'50.019"E	5.00	4.29	11 kV
179	Raisen	Dhandla	22.878122	78.118848	5.00	0.88	11 kV
180	Raisen	Dimada	22.91796	78.18921	5.00	1.27	11 kV
181	Raisen	Gugalwada	22.900075	78.076181	5.00	2.15	11 kV

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182	Raisen	Mehgaon	23.452082	77.771127	5.00	1.60	11 kV
183	Raisen	Padariya Kala	23.168188	78.2659	5.00	3.57	11 kV
184	Raisen	Pipariya Karansingh	23.04111	78.252623	5.00	2.50	11 kV
185	Raisen	POLAHA	23°5'10.84578"N	77°28'53.0855"E	10.00	7.19	11 kV
186	Raisen	Simariya Bakshi	23.248232	78.464312	5.00	2.76	11 kV
187	Raisen	THIKHAWAN	23.106143	78.413928	5.00	3.06	11 kV
188	Raisen	Tulsipar	23.551889	78.426425	3.15	1.53	11 kV
189	rajgarh	AKVN BILAPURA	23.706750,	76.714444	3.15	0.57	11 kV
190	rajgarh	ALONI	23.591444	76.660083	5.00	0.27	11 kV
191	rajgarh	ANDALHEDA	23.759278	77.054222	5.00	2.18	11 kV
192	rajgarh	ASARETA	23.594944	76.617972	10.00	8.15	11 kV
193	rajgarh	BALAHEDA	23.91575	76.355722	5.00	1.15	11 kV
194	rajgarh	BAMANGAON	23.888861	76.567583	5.00	1.94	11 kV
195	rajgarh	BAMLABE	23.904000,	76.836778	5.00	0.58	11 kV
196	rajgarh	BANGPURA	24.106806	76.433083	5.00	5.00	11 kV
197	rajgarh	BATAVADA	23.831611	76.521139	5.00	4.17	11 kV
198	rajgarh	Batediya(Rajpura)	24.190139	76.40175	5.00	1.84	11 kV
199	rajgarh	BAWADIKHEDA	23.510639	76.724139	5.00	5.00	11 kV
200	rajgarh	BELAPURA	23.510639	76.724139	5.00	5.00	11 kV
201	rajgarh	BHILKHEDI	23.763167	76.632611	5.00	2.95	11 kV
202	rajgarh	BHOJPUR	24.136583	76.509194	5.00	3.11	11 kV
203	rajgarh	BIGNODIPURA	23.619722	76.474167	5.00	4.48	11 kV
204	rajgarh	DAGLIYA BAJRON	23.956056	76.450028	5.00	2.08	11 kV
205	rajgarh	DAMDIA	23.759472	76.766583	10.00	6.08	11 kV
206	rajgarh	DHABLA	23.629306	76.874361	5.00	1.22	11 kV
207	rajgarh	DHATRAWADA	24.005306	76.28225	5.00	1.13	11 kV

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208	rajgarh	GORIYKHEDA	23.795778	76.711194	5.00	5.00	11 kV
209	rajgarh	GULAWATA	23.665722	76.54525	5.00	4.05	11 kV
210	rajgarh	HASROD	23.922167	77.118139	5.00	2.35	11 kV
211	rajgarh	IKLERA	23.504889	76.8145	10.00	9.04	11 kV
212	rajgarh	JALAMPURA	24.017639	76.577028	10.00	5.67	11 kV
213	rajgarh	JAMI	23.854556	77.031389	5.00	3.41	11 kV
214	rajgarh	JETPURA	24.023889	76.462111	8.15	2.79	11 kV
215	rajgarh	JHANJHADPUR	24.060972	76.769361	3.15	1.21	11 kV
216	rajgarh	KACHNARIA	23.735361	76.693111	5.00	5.00	11 kV
217	rajgarh	KAREDI	23.93275	76.663556	10.00	3.40	11 kV
218	rajgarh	KEELA AMARGARH	24.087528	76.884806	5.00	3.30	11 kV
219	rajgarh	KHAJURIA	23.822222	76.899444	5.00	4.77	11 kV
220	rajgarh	KHARPA	24.04925	76.314722	5.00	1.09	11 kV
221	rajgarh	LAKHONI	24.14375	76.392639	10.00	3.19	11 kV
222	rajgarh	LASHKARPUR	23.575167	77.1005	5.00	4.45	11 kV
223	rajgarh	LEEMACHOUHAN	23.752833	76.492083	10.00	5.76	11 kV
224	rajgarh	PIPLYA TAWAKKUL	23.532389	76.769778	5.00	4.30	11 kV
225	rajgarh	RAJGARH (R)	23.988167	76.73275	5.00	0.17	11 kV
226	rajgarh	ROSLA	23.610972	76.780139	5.00	3.78	11 kV
227	rajgarh	SABARSIYA	23.800000,	76.450889	5.00	3.49	11 kV
228	rajgarh	SEEKA	23.547167	76.848667	5.00	1.14	11 kV
229	rajgarh	SEMLAPAR	23.853889	77.200778	3.15	0.12	11 kV
230	rajgarh	SILPATI	23.96975	77.031694	10.00	7.15	11 kV
231	rajgarh	TODI	23.916111	77.166083	8.15	6.35	11 kV
232	rajgarh	UMRI	23.593833	76.837917	10.00	4.52	11 kV
233	rajgarh	ZEERAPUR	24.016528	76.373278	3.15	0.17	11 kV

S. No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
234	SEHORE	ABIDABAD	23.04347043	77.29486277	5.00	0.69	11 kV
235	SEHORE	AMLAHA	23.12655	76.91404	5.00	2.75	11 kV
236	SEHORE	BAPCHA	22.85977	76.67267	5.00	1.68	11 kV
237	SEHORE	bhaukhedi	23.09607	77.00186	5.00	1.05	11 kV
238	SEHORE	DABRI	23.05469	76.69889	5.00	0.98	11 kV
239	SEHORE	JAGMALPURA	22.9849	76.72532	5.00	0.88	11 kV
240	SEHORE	KARMANKHEDI(GAUKHEDI)	23.08176	76.56375	5.00	1.26	11 kV
241	SEHORE	KAUDIGHAR	23.18544	77.0509	5.00	1.87	11 kV
242	SEHORE	KOLAR	22.97666	77.34471	5.00	1.60	11 kV
243	SEHORE	KULAS	23.16995	77.21594	5.00	1.34	11 kV
244	SEHORE	KURAWAR	23.07373	76.59146	5.00	2.32	11 kV
245	SEHORE	LAUKHEDI	23.04621	76.87921	5.00	1.25	11 kV
246	SEHORE	LORAS KHURD	23.14214	76.73016	5.00	0.63	11 kV
247	SEHORE	L-PARIHAR	23.20412	77.15906	5.00	2.08	11 kV
248	SEHORE	MAGARDA	23.5711	77.19811	5.00	1.19	11 kV
249	SEHORE	MONGRARAM	23.14432	77.03977	3.15	2.07	11 kV
250	SEHORE	NAPLAKHEDI	23.16402	77.0074	5.00	2.26	11 kV
251	SEHORE	NIPANIA	23.12699	76.80089	5.00	1.89	11 kV
252	Sheopur	Adwar	25.68131	76.535637	5.00	2.42	11 kV
253	Sheopur	Alapura	25.533944	76.572196	5.00	1.17	11 kV
254	Sheopur	Baragaba	25.674891	77.055907	5.00	0.96	11 kV
255	Sheopur	Baroda IPDS 07.12.2019	25.47359	76.686171	5.00	0.20	11 kV
256	Sheopur	Benipura	25.999468	77.377127	5.00	0.90	11 kV
257	Sheopur	Bhurwada	25.590453	76.615501	5.00	0.35	11 kV
258	Sheopur	Chakasan	25.734743	76.560013	5.00	0.67	11 kV
259	Sheopur	ChakramPura	25.329896	76.998406	5.00	1.09	11 kV

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260	Sheopur	Dhiroly	25.883508	76.759203	5.00	1.94	11 kV
261	Sheopur	Dhondpur	25.616704	76.68903	5.00	0.43	11 kV
262	Sheopur	Dord	26.259893	77.411935	5.00	1.19	11 kV
263	Sheopur	Gohata	26.054147	77.407618	5.00	0.87	11 kV
264	Sheopur	Jaida	25.673232	76.67899	5.00	0.52	11 kV
265	Sheopur	JAVASA	25.887416	76.646669	5.00	1.22	11 kV
266	Sheopur	Kalarna	25.675516	76.722163	5.00	1.16	11 kV
267	Sheopur	Kanapur	25.652176	76.643618	5.00	1.37	11 kV
268	Sheopur	Khirkhiri	25.440752	77.063102	5.00	0.46	11 kV
269	Sheopur	LAAT	25.558459	76.712988	5.00	0.47	11 kV
270	Sheopur	Mau jaanpura	25.616659	76.689252	5.00	0.53	11 kV
271	Sheopur	NAYAGAON	25.5678	76.74826	5.00	1.09	11 kV
272	Sheopur	Pahadli	25.507439	76.548793	5.00	1.35	11 kV
273	Sheopur	Ratodhan	25.425521	76.706038	5.00	0.85	11 kV
274	Sheopur	Samarsa	25.853909	76.581874	5.00	0.06	11 kV
275	Sheopur	Sasaipura	25.541441	77.180014	5.00	0.27	11 kV
276	Sheopur	Shyampur	26.079072	77.041515	5.00	0.81	11 kV
277	Sheopur	Silpuri	25.558042	77.046588	5.00	1.23	11 kV
278	Sheopur	Suswada	25.360033	76.864352	5.00	0.30	11 kV
279	Sheopur	Tillidera	25.883652	76.80663	5.00	0.10	11 kV
280	Shivpuri	AKAJHIRI	77.81848	25.144359	5.00	2.21	11 kV
281	Shivpuri	AMOLPATHA	77.957638	25.557513	5.00	0.87	11 kV
282	Shivpuri	BACHRON	78.1737254	25.192307	5.00	1.28	11 kV
283	Shivpuri	BADARWAS	77.5602	24.969066	3.15	1.32	11 kV
284	Shivpuri	BAMOREKALA	78.1489	24.887968	3.15	1.37	11 kV
285	Shivpuri	BANSHKHEDI	77.6353	25.33764	5.00	1.97	11 kV

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286	Shivpuri	BEHWAN	78.0933	25.669282	5.00	2.47	11 kV
287	Shivpuri	BELOKALA	77.594297	25.338585	5.00	0.88	11 kV
288	Shivpuri	BHAISRAVAN	77.0807	25.371752	5.00	0.62	11 kV
289	Shivpuri	BHATNAWAR	77.3883	25.60516	5.00	1.32	11 kV
290	Shivpuri	BIJRONI	77.6323523	24.538207	5.00	2.37	11 kV
291	Shivpuri	CHAKRANA	77.4101605	25.5629601	5.00	0.61	11 kV
292	Shivpuri	CHHARCH	77.19734	25.41797	5.00	4.22	11 kV
293	Shivpuri	DAMRON	78.2806	25.4218	5.00	1.20	11 kV
294	Shivpuri	DEHARDA	77.6036	25.142305	5.00	1.23	11 kV
295	Shivpuri	DEHARDA GANESH	77.69531	25.181867	5.00	2.07	11 kV
296	Shivpuri	DHOLAGARH	77.7731	25.703348	3.15	0.61	11 kV
297	Shivpuri	DINARA	78.3399	25.479679	5.00	0.57	11 kV
298	Shivpuri	EJWARA	77.648739	25.023262	5.00	0.97	11 kV
299	Shivpuri	GOVERDHAN	77.6375	25.790113	5.00	1.81	11 kV
300	Shivpuri	JHALONI	78.118908	24.96595	3.15	0.27	11 kV
301	Shivpuri	KAILDAR	77.521018	25.084685	5.00	0.08	11 kV
302	Shivpuri	KANKER	78.0387	25.6937	5.00	0.36	11 kV
303	Shivpuri	KARAI	78.112227	25.561426	3.15	3.15	11 kV
304	Shivpuri	KARARKHEDA	78.2207	25.280556	3.15	1.23	11 kV
305	Shivpuri	KARYA	77.4555	25.224384	5.00	1.12	11 kV
306	Shivpuri	KHANIYADHANA	78.1407	25.029104	5.00	1.35	11 kV
307	Shivpuri	KHARAI	77.4531	25.308085	5.00	1.10	11 kV
308	Shivpuri	KHATKA	77.6375	25.935051	5.00	1.32	11 kV
309	Shivpuri	KHATORA	77.7141	24.979913	5.00	1.15	11 kV
310	Shivpuri	KHOD	77.964881	25.2335879	3.15	2.17	11 kV
311	Shivpuri	KILAWANI	77.466398	25.363479	5.00	0.85	11 kV

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312	Shivpuri	LALGARH	77.5142	25.403982	5.00	1.84	11 kV
313	Shivpuri	LUKWASA	77.6062	25.113022	5.00	2.24	11 kV
314	Shivpuri	MADA	77.785	25.089449	5.00	0.96	11 kV
315	Shivpuri	MADIKHEDA	77.5653	25.294853	5.00	0.77	11 kV
316	Shivpuri	MADIKHEDA DAM	77.8339826	25.559002	3.15	1.86	11 kV
317	Shivpuri	MAGROUNI	77.9208	25.683768	5.00	3.41	11 kV
318	Shivpuri	MAYAPUR	78.013868	25.12605	5.00	1.52	11 kV
319	Shivpuri	MUHARI	78.257809	25.056423	5.00	0.87	11 kV
320	Shivpuri	NARAOUA	78.0275	25.592292	5.00	0.08	11 kV
321	Shivpuri	NARWAR	77.9121	25.659169	5.00	5.00	11 kV
322	Shivpuri	NOHARI	77.6719	25.487526	5.00	1.83	11 kV
323	Shivpuri	PACHAWALI	77.658373	25.107574	5.00	0.14	11 kV
324	Shivpuri	PADRA	78.249892	25.121175	5.00	2.90	11 kV
325	Shivpuri	PATHKHEDA	77.9034	24.689421	5.00	0.24	11 kV
326	Shivpuri	PIPRODA	77.9943359	25.077818	5.00	2.15	11 kV
327	Shivpuri	RAHICHOURAHA	78.8694	25.159521	5.00	2.00	11 kV
328	Shivpuri	RAI	77.544271	25.235478	5.00	1.71	11 kV
329	Shivpuri	RAJOUA	78.14822	26.024816	5.00	0.96	11 kV
330	Shivpuri	RAMTALA	77.620937	25.235328	5.00	1.41	11 kV
331	Shivpuri	RANNOD	78.0288636	25.071394	5.00	1.63	11 kV
332	Shivpuri	RANTHKHEDA	77.394288	25.451126	5.00	0.42	11 kV
333	Shivpuri	RASERA	77.456794	25.6572941	5.00	1.22	11 kV
334	Shivpuri	SAD	78.2435	25.620187	5.00	0.02	11 kV
335	Shivpuri	SATANWADA	77.7417	25.545355	3.15	0.43	11 kV
336	Shivpuri	SEEHORE	78.1061	25.6635	5.00	0.02	11 kV
337	Shivpuri	SHRIPUR	77.581936	25.002567	5.00	1.46	11 kV

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338	Shivpuri	SIRSOD (KARERA)	78.0469	25.438939	3.15	0.89	11 kV
339	Shivpuri	SIRSOD POHARI	77.4904	25.412671	5.00	1.54	11 kV
340	Shivpuri	SUNARI	78.1679	25.679887	5.00	2.12	11 kV
341	Shivpuri	TEELA	78.1732	25.41667	5.00	1.90	11 kV
342	Vidisha	ALIGARH KOTRA	23.95072	77.340981	3.15	1.36	11 kV
343	Vidisha	BAREJ(BENDIGARH)	24.155757	77.810464	5.00	1.00	11 kV
344	Vidisha	BARKHEDA JAGIR	23.8897626	77.5272768	3.15	0.56	11 kV
345	Vidisha	BARWAI	24.169126	77.959407	5.00	1.09	11 kV
346	Vidisha	Devpur	24.162896	77.610921	5.00	1.34	11 kV
347	Vidisha	JHIRNIYA	23.4758056	78.0352929	5.00	0.74	11 kV
348	Vidisha	KAGPUR	23.7442611	77.7985799	3.15	0.75	11 kV
349	Vidisha	KAKRUA	24.04311	78.048935	5.00	0.85	11 kV
350	Vidisha	KHIRIYA	23.664887	78.193773	5.00	0.48	11 kV
351	Vidisha	KULHAR	23.970566	78.067752	3.15	1.06	11 kV
352	Vidisha	LASHKARPUR	23.6235569	77.7890423	5.00	3.27	11 kV
353	Vidisha	PATHARIYA PATHAR	23.542718	77.606857	3.15	1.55	11 kV
354	Vidisha	PAUANALA	23.589	77.635	5.00	1.50	11 kV
355	Vidisha	PIPARIYA HAT	24.24583	77.627002	5.00	2.17	11 kV
356	Vidisha	SHALAKHEDI(BARODA)	23.830027	77.499449	3.15	1.43	11 kV
357	Vidisha	SOMWARA	23.8883429	77.7881229	5.00	2.37	11 kV
358	Vidisha	SUKHNER	24.116419	77.438145	5.00	0.55	11 kV

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359	Anuppur	Shanti Nagar	23.11331531	81.71354422	5	1.89	11 kV
360	CHHATARPUR	DEVPUR	24.99553722	79.51909027	5	1.87	11 kV
361	CHHATARPUR	DHARARI	24.86297274	79.55142383	5	2.26	11 kV
362	CHHATARPUR	GADIMALAHARA	25.04642958	79.67515535	5	0.40	11 kV
363	CHHATARPUR	ISHANAGAR	24.85558	79.38833416	5	3.25	11 kV
364	CHHATARPUR	NAVODAY	25.03725452	79.46474501	5	0.38	11 kV
365	CHHATARPUR	NOWGONG	25.06824534	79.43312662	5	5.00	11 kV
366	CHHATARPUR	PANOTHA	24.88424114	79.48212626	5	0.07	11 kV
367	CHHINDWARA	Bhaisa-Dand	22.05005062	78.85634719	5	2.06	11 kV
368	CHHINDWARA	Bisapur	21.90840239	78.95329347	5	0.49	11 kV
369	CHHINDWARA	Umradh	21.93693003	79.02108924	5	5.00	11 kV
370	DAMOH	AAMKHEDA	23.86730341	79.51580463	5	0.76	11 kV
371	DAMOH	ASLANA	23.93276611	79.31756	5	1.80	11 kV
372	DAMOH	BANDAKPUR	23.81956026	79.57333471	3.15	0.86	11 kV
373	DAMOH	BANGAON	24.01496594	79.52114393	5	0.95	11 kV
374	DAMOH	BANSA	23.78966372	79.34245004	5	1.95	11 kV
375	DAMOH	BARTLAI	24.18339432	79.59013384	5	0.87	11 kV
376	DAMOH	BHILONI	24.22065042	79.60519708	5	1.13	11 kV
377	DAMOH	BILAI	23.98302339	79.53316998	5	0.10	11 kV
378	DAMOH	BILANI	23.95106621	79.2626549	5	0.13	11 kV
379	DAMOH	FATEHPUR	24.20116115	79.50951184	5	1.32	11 kV
380	DAMOH	FUTERA	24.0835813	79.39490291	5	0.32	11 kV
381	DAMOH	GAISABAD	24.23871949	79.82173933	3.15	1.80	11 kV

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382	DAMOH	HINDORIYA	23.89584942	79.56518314	5	0.84	11 kV
383	DAMOH	HINOTI	23.5627496	79.44866719	5	0.65	11 kV
384	DAMOH	IMALIAGHAT	23.58404921	79.39950863	5	0.00	11 kV
385	DAMOH	JABERA	23.55048625	79.68710876	5	1.53	11 kV
386	DAMOH	JHALON	23.47765824	79.38540334	5	2.28	11 kV
387	DAMOH	Kalhera	23.6050099	79.63931205	3.15	1.67	11 kV
388	DAMOH	KEOLARI	23.95046867	79.12419067	5	0.77	11 kV
389	DAMOH	KUDAI	23.99889673	79.6097946	5	1.33	11 kV
390	DAMOH	KUMHARI	23.89767726	79.82075904	5	0.38	11 kV
391	DAMOH	LAKHRONI	23.92241476	79.20847736	5	0.18	11 kV
392	DAMOH	MADHIADO	24.28237033	79.65620767	5	2.06	11 kV
393	DAMOH	MAGRON	24.14649088	79.48223507	5	1.20	11 kV
394	DAMOH	MAILWARA	23.97396525	79.23392488	5	1.03	11 kV
395	DAMOH	MAJHGUWAN HANSRAJ	23.8319276	79.8156361	5	0.95	11 kV
396	DAMOH	MUHLI BASTI	24.02562606	79.25898761	5	0.68	11 kV
397	DAMOH	MURACHH	24.24160316	79.72955919	5	1.03	11 kV
398	DAMOH	NARSINGARH	23.99329654	79.39514544	5	0.87	11 kV
399	DAMOH	Patera	23.99270501	79.6962643	3.15	0.97	11 kV
400	DAMOH	PATHARIA	23.87737493	79.19073113	5	0.36	11 kV
401	DAMOH	PATNA KUA	23.57140814	79.84707822	3.15	0.05	11 kV
402	DAMOH	SINGRAMPUR	23.5482633	79.78649545	5	1.81	11 kV
403	DAMOH	SUHAV	23.97677389	79.28805278	5	0.53	11 kV
404	DAMOH	TARADEHI	23.28900303	79.34224595	5	0.07	11 kV

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405	DAMOH	TEJGARH	23.55956886	79.544767	3.15	0.52	11 kV
406	DAMOH	TENDUKHEDA	23.39175481	79.53573404	3.15	0.29	11 kV
407	DAMOH	vardhari	23.83461122	79.26354681	5	0.89	11 kV
408	Mandla	KOURGAON	22.57391516	80.37412298	5	0.00	11 kV
409	Narsinghpur	Bachai	22.8737425	79.30725633	5	2.42	11 kV
410	Narsinghpur	Bagaspur	22.98496832	79.50385978	5	2.38	11 kV
411	Narsinghpur	Bandhi	23.10527917	79.19616795	5	3.54	11 kV
412	Narsinghpur	Beetli	22.99435463	78.98508197	5	5.00	11 kV
413	Narsinghpur	Chichli	22.84741399	78.81704712	5	4.15	11 kV
414	Narsinghpur	Dangidhana	22.90724291	79.27134128	5	1.19	11 kV
415	Narsinghpur	Devnagar	22.83906408	79.38251867	5	3.72	11 kV
416	Narsinghpur	Gundrai (New)	22.97737154	79.40389172	5	5.00	11 kV
417	Narsinghpur	Gutori	23.14968942	78.95271849	5	3.53	11 kV
418	Narsinghpur	Jhoteswar	22.95023476	79.55408591	5	1.65	11 kV
419	Narsinghpur	Kamti	22.91127463	78.73820985	5	4.70	11 kV
420	Narsinghpur	Karapgaon	22.87460293	78.98417562	5	5.00	11 kV
421	Narsinghpur	Kareli	22.92834142	79.05996764	5	3.64	11 kV
422	Narsinghpur	Kashikayri	23.08113007	78.98553064	5	2.82	11 kV
423	Narsinghpur	Lathgaon	23.00104442	79.56511478	5	0.68	11 kV
424	Narsinghpur	Lilwani	23.00039143	78.82770376	5	0.04	11 kV
425	Narsinghpur	Madgula			5	1.15	11 kV
426	Narsinghpur	Madyshur	22.94486907	79.01602308	5	0.27	11 kV
427	Narsinghpur	Murdai	23.07958653	79.48110078	5	0.66	11 kV

S.No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
428	Narsinghpur	Narwara	23.04490938	79.57375598	5	0.01	11 kV
429	Narsinghpur	Pipersara	22.96926945	79.42985944	5	1.75	11 kV
430	Narsinghpur	Rani pindrai	23.00209389	79.20457556	5	1.60	11 kV
431	Narsinghpur	Shrinagar	22.95475253	79.52318987	5	3.39	11 kV
432	Narsinghpur	Tindni	23.05459125	79.27029508	5	4.06	11 kV
433	Narsinghpur	Umariya	23.0146179	79.13024681	5	3.15	11 kV
434	Narsinghpur	Usari	22.76183794	79.30225558	5	3.51	11 kV
435	SEONI	ADEGAON	22.61620181	79.49330528	5	1.48	11 kV
436	SEONI	ALONIKHAPA	22.36692478	79.97179667	5	1.53	11 kV
437	SEONI	BADALPAR	21.92341242	79.44508569	5	5.00	11 kV
438	SEONI	BAKHARI	22.32541963	79.43785619	1.6	0.64	11 kV
439	SEONI	BANDOL	22.24087204	79.53688837	5	1.72	11 kV
440	SEONI	BARGHAT	22.03310445	79.72306352	0	0.00	11 kV
441	SEONI	BHILAI	22.6440704	80.15471663	1.6	0.58	11 kV
442	SEONI	BHOMA	22.15857561	79.68390468	5	4.27	11 kV
443	SEONI	BINJAWADA	22.11511604	79.54820315	1.6	0.88	11 kV
444	SEONI	DHARNA	22.02664902	79.82783779	5	2.81	11 kV
445	SEONI	DHOBISARA	21.9332072	79.60370244	5	0.88	11 kV
446	SEONI	DIWARI	22.80859684	79.89846874	3.15	3.15	11 kV
447	SEONI	GANESHGANJ	22.50430458	79.58378064	5	2.46	11 kV
448	SEONI	GOPALGANJ	21.98300063	79.53066772	5	1.56	11 kV
449	SEONI	KANHIWADA	22.2044122	79.74274837	5	0.35	11 kV
450	SEONI	KARIRAT	22.05850533	79.4806674	5	2.34	11 kV

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451	SEONI	KEOLARI	22.36407362	79.90352856	5	1.24	11 kV
452	SEONI	KHAIRA PALARI	22.27391263	79.83355872	3.15	0.35	11 kV
453	SEONI	KISHANPUR	22.11789241	79.43409889	5	1.46	11 kV
454	SEONI	KURAI	21.80722045	79.5071762	5	2.65	11 kV
455	SEONI	LONIYA	22.0976975	79.53005	5	1.99	11 kV
456	SEONI	MUNGWANI	22.45500261	79.82293356	5	0.86	11 kV
457	SEONI	PANDYA CHAPARA	22.15302328	80.01118038	3.15	0.40	11 kV
458	SEONI	PIPARDAHI	22.05654431	79.39499942	5	0.28	11 kV
459	SEONI	SIRMANGNI	22.61051032	79.57504181	3.15	1.76	11 kV
460	SEONI	SUNWARA	22.44290278	79.73909114	5	0.50	11 kV
461	Shahdol	Bhamraha	23.142805	81.38805667	5	2.83	11 kV
462	Shahdol	Budwa	24.19512838	81.39362143	3.15	1.39	11 kV
463	SIDHI	BARAMBABA	24.282535	81.90750042	3.15	3.15	11 kV
464	SIDHI	HANUMANGARH	24.37700117	81.63877323	0	0.00	11 kV
465	SIDHI	PACHOKHAR	24.48186992	81.70937784	5	0.95	11 kV
466	SINGRAULI	KHUTAR	24.05185464	82.53661392	5	5.00	11 kV
467	SINGRAULI	PARSOHAR	24.30840334	82.114025	5	1.14	11 kV
468	SINGRAULI	SAMOOD	24.02145855	82.17043084	3.15	2.60	11 kV
469	Umariya	Akhdar	23.54284168	80.58762902	5	0.05	11 kV
470	Umariya	Amarpur	23.95481891	80.89222086	5	0.47	11 kV
471	Umariya	GHULGHULI	23.34995417	80.84823417	5	1.20	11 kV

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S. No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
472	BARWANI	ANJAD-T	22.04	75.04	5.00	3.24	11 kV
473	BARWANI	BADGOAN	21.98	75.19	10.00	5.25	11 kV
474	BARWANI	BARUFATAK	21.99	75.3	10.00	5.18	11 kV
475	BARWANI	BHAGSUR	21.96	75.05	10.00	8.09	11 kV
476	BARWANI	BORLAI	22.04	75.01	8.15	3.72	11 kV
477	BARWANI	DHAWALI	21.42	75.31	5.00	4.63	11 kV
478	BARWANI	GANDHAWAL	21.87	74.77	5.00	4.76	11 kV
479	BARWANI	GAWADI	21.61	75.07	5.00	1.30	11 kV
480	BARWANI	HATOLA	22.05	75.23	5.00	3.38	11 kV
481	BARWANI	JAMTHI	21.42	75.31	10.00	5.00	11 kV
482	BARWANI	KARI	22.03	74.95	5.00	2.89	11 kV
483	BARWANI	KHADKI	21.68	74.68	5.00	5.00	11 kV
484	BARWANI	KHETIYA	21.67	74.59	10.00	6.07	11 kV
485	BARWANI	KOYDIYA	22.03	75.15	3.15	3.04	11 kV
486	BARWANI	LIMBI	21.96	74.67	8.15	3.02	11 kV
487	BARWANI	MALFA	21.71	74.61	5.00	3.18	11 kV
488	BARWANI	MANKUI	21.72	74.77	10.00	5.12	11 kV
489	BARWANI	NAWALPURA	22.04	74.91	5.00	0.63	11 kV
490	BARWANI	NEW DONDWADA	21.77	75.04	8.15	6.31	11 kV
491	BARWANI	RAKHI BUJURG	21.72	74.54	5.00	4.90	11 kV
492	BARWANI	ROSAR	21.96	74.6	5.00	1.00	11 kV
493	BARWANI	SALKHEDA	21.9	75.17	8.15	8.15	11 kV
494	BARWANI	SHAHPURA	21.59	75.15	10.00	7.48	11 kV
495	BARWANI	SURANA	22.01	75.12	5.00	3.02	11 kV
496	BARWANI	TAALWADA BUJ.	22.01	75.04	10.00	2.53	11 kV
497	BARWANI	TALON	22.03	74.98	5.00	4.44	11 kV

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498	BARWANI	TALWADA DEB	22.07	75.19	10.00	6.19	11 kV
499	BARWANI	THIKRI	22.07	75.41	5.00	3.89	11 kV
500	BARWANI	VARLA	21.43	75.18	8.15	3.75	11 kV
501	BURHANPUR	DABHIYAKHEDA	21.47	76.52	10.00	6.96	11 kV
502	BURHANPUR	DEDTALAI	21.49	76.77	3.15	2.71	11 kV
503	BURHANPUR	BORI	21.45	76.1	5.00	2.55	11 kV
504	BURHANPUR	KHATLA	21.54	76.23	5.00	1.82	11 kV
505	BURHANPUR	BIRODA	21.31	76.14	5.00	1.75	11 kV
506	BURHANPUR	LONI	21.29	76.18	5.00	3.29	11 kV
507	DEWAS(O&M)	LOHANA	23.08276° N	76.0329° E	5.00	1.67	11 kV
508	DEWAS(O&M)	BAROTHA	22.85959° N	76.1702° E	5.00	2.12	11 kV
509	DEWAS(O&M)	MIRZAPUR	22.72978° N	76.1409° E	5.00	1.47	11 kV
510	DEWAS(O&M)	KHOKARIYA	22.90777° N	76.19298° E	5.00	1.78	11 kV
511	DEWAS(O&M)	ROOPAKHEDI	22.9649° N	75.96642° E	5.00	1.60	11 kV
512	DEWAS(O&M)	SINGAWDA	22.99921° N	75.99992° E	5.00	2.15	11 kV
513	DEWAS(O&M)	RAJODA	22.92966° N	76.09108° E	5.00	1.54	11 kV
514	DEWAS(O&M)	BHOUNRASA	22.9926° N	76.2117° E	5.00	2.56	11 kV

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515	DEWAS(O&M)	PANDA JAGIR	22.9269° N	76.25222° E	5.00	1.36	11 kV
516	DEWAS(O&M)	NEWRI FATA	22.8599° N	76.2450° E	5.00	0.57	11 kV
517	DEWAS(O&M)	SARSODA	22.9558° N	76.2740° E	5.00	2.01	11 kV
518	DEWAS(O&M)	BHUTIYA BHUJURG	23.1549° N	76.3493° E	5.00	1.90	11 kV
519	DEWAS(O&M)	GANDHARAVPURI	23.0470° N	76.3746° E	5.00	2.52	11 kV
520	DEWAS(O&M)	TALOD	23.0183° N	76.4216° E	5.00	0.92	11 kV
521	DEWAS(O&M)	PIPALRAWA	23.1697° N	76.4852° E	5.00	1.53	11 kV
522	DEWAS(O&M)	AGERA	22.9735° N	76.4021° E	3.15	0.26	11 kV
523	DEWAS(O&M)	TONKKHURD II	23.0981° N	76.2175° E	5.00	0.06	11 kV
524	DEWAS(O&M)	RATANKHEDI	23.1503° N	76.1001° E	5.00	2.25	11 kV
525	DEWAS(O&M)	BORKHALIYA	22.5409° N	76.3695° E	5.00	1.35	11 kV
526	DEWAS(O&M)	CHAPDA	22.7075° N	76.3218° E	5.00	1.54	11 kV
527	DEWAS(O&M)	PITAWALI	22.7581° N	76.3493° E	5.00	1.04	11 kV

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528	DEWAS(O&M)	KANJAR	22.7826° N	76.4303° E	5.00	1.55	11 kV
529	DEWAS(O&M)	KARNAWAD	22.7297° N	76.2407° E	5.00	2.44	11 kV
530	DEWAS(O&M)	MANKUND	22.8599° N	76.2450° E	5.00	2.55	11 kV
531	DEWAS(O&M)	RATATALAI	22.5409° N	76.3695° E	5.00	1.25	11 kV
532	DEWAS(O&M)	PIPLANI	22.65895	76.74631	5.00	0.05	11 kV
533	DEWAS(O&M)	KUSMANIYA	22.65895	76.74631	5.00	0.25	11 kV
534	DEWAS(O&M)	EHV CAMPUS	22.65895	76.74631	5.00	0.19	11 kV
535	DEWAS(O&M)	PATRANI	22.75839	76.96687	5.00	3.54	11 kV
536	DEWAS(O&M)	POKHAR BUJURG	22.42988	76.68207	5.00	1.47	11 kV
537	DEWAS(O&M)	BHANDARIYA	22.53617	76.68445	5.00	0.75	11 kV
538	DEWAS(O&M)	SATWAS	22.59286	76.90704	5.00	1.03	11 kV
539	DHAR	AWALDA	22.45	74.95	5.00	2.93	11 kV
540	DHAR	BARWANIYA	22.13	74.64	5.00	2.09	11 kV
541	DHAR	BERCHA	22.54	75.46	5.00	1.82	11 kV
542	DHAR	BHAMAKHEDI	22.95	75.21	5.00	2.96	11 kV
543	DHAR	BIDWAL	22.86	75.19	5.00	2.13	11 kV
544	DHAR	BILLODA	22.54	75.46	3.15	1.51	11 kV
545	DHAR	D.MADAIN	22.58	75.29	10.00	0.27	11 kV
546	DHAR	DAHI	22.28	74.92	5.00	2.82	11 kV
547	DHAR	DEVLA	22.35	75	5.00	0.79	11 kV
548	DHAR	DHOLANA	23.04	75.32	5.00	0.99	11 kV
549	DHAR	DHULET	22.6	74.87	5.00	0.71	11 kV

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550	DHAR	JOLANA	22.68	75.08	5.00	2.96	11 kV
551	DHAR	KABARWA	22.27	75.02	5.00	2.31	11 kV
552	DHAR	KALIBAWADI	22.13	75.05	5.00	5.00	11 kV
553	DHAR	KALORA	22.92	75.24	5.00	1.38	11 kV
554	DHAR	KALWANI	22.13	75.05	10.00	5.74	11 kV
555	DHAR	KHACHRODA	22.84	75.41	3.15	2.00	11 kV
556	DHAR	KHAJURIYA	22.82	75.26	5.00	1.92	11 kV
557	DHAR	KHANDLAI	22.31	75.32	5.00	1.77	11 kV
558	DHAR	LABRIYA	22.59	75.12	5.00	1.52	11 kV
559	DHAR	LANGOOR	22.22	75.23	5.00	1.42	11 kV
560	DHAR	MANGOD	22.64	74.84	5.00	1.71	11 kV
561	DHAR	NAGDA	22.81	75.27	5.00	0.70	11 kV
562	DHAR	NANDLAI	22.67	74.96	3.15	1.84	11 kV
563	DHAR	NARAYANPURA	22.6	75.47	5.00	1.89	11 kV
564	DHAR	NARWALI	22.1	74.81	5.00	1.03	11 kV
565	DHAR	PALWADA	22.81	75.34	5.00	1.56	11 kV
566	DHAR	PATADI	22.45	75.36	5.00	1.29	11 kV
567	DHAR	RAJOD	22.6	74.93	5.00	2.17	11 kV
568	DHAR	SATIPURA	22.44	75.17	5.00	5.00	11 kV
569	DHAR	SUSARI STRE	22.2	74.72	5.00	2.12	11 kV
570	DHAR	TAJPUR	22.69	75.36	3.15	1.79	11 kV
571	DHAR	TAKRAWDA	22.73	75.2	5.00	0.92	11 kV
572	DHAR	TALANPUR	22.51	74.85	5.00	1.66	11 kV
573	DHAR	TANDA	22.15	75.13	5.00	2.88	11 kV
574	DHAR	TAWLAI	22.26	75.12	10.00	3.19	11 kV
575	DHAR	TILGARA	23.02	75.24	5.00	1.68	11 kV

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576	DHAR	UMARBAN	22.61	75.07	10.00	3.82	11 kV
577	DHAR	UTAWAD	22.62	75.39	5.00	1.52	11 kV
578	INDORE O&M	BAGANA	22.85	75.79	5.00	1.78	11 kV
579	INDORE O&M	BANEDIYA	22.85	75.57	5.00	2.86	11 kV
580	INDORE O&M	BEGANDA	22.81	75.5	5.00	4.02	11 kV
581	INDORE O&M	GAWLA	22.66	75.69	10.00	5.64	11 kV
582	INDORE O&M	GIROTA	23.07	75.59	10.00	6.66	11 kV
583	INDORE O&M	JALODIYA PANTH	22.81	75.55	5.00	4.27	11 kV
584	INDORE O&M	LIMBODAPAR	22.86	75.47	10.00	4.20	11 kV
585	INDORE O&M	NAVDAPANTH	22.69	75.77	10.00	3.39	11 kV
586	INDORE O&M	OSRA	23.04	75.61	5.00	1.54	11 kV
587	INDORE O&M	RUNJI	22.99	75.54	5.00	0.99	11 kV
588	INDORE O&M	TALAWALI	23.02	75.54	5.00	3.65	11 kV
589	INDORE O&M	CHIKLONDA	22.77	75.56	5.00	1.38	11 kV
590	INDORE O&M	KHEDA	22.59	75.65	5.00	1.20	11 kV
591	INDORE O&M	METHWADA	22.67	75.55	5.00	3.10	11 kV
592	INDORE O&M	RANGWASA (PITHAMPUR)	22.74	75.57	5.00	1.55	11 kV
593	INDORE O&M	SAGORE	22.6	75.61	5.00	2.14	11 kV
594	INDORE O&M	JOSHIGURADIYA	22.61	75.94	5.00	2.44	11 kV
595	INDORE O&M	KADVAALI	22.95	75.58	5.00	1.63	11 kV
596	INDORE O&M	KHEDI SIHOD	22.49	75.57	5.00	2.63	11 kV
597	INDORE O&M	KHURDEE	22.37	75.65	5.00	5.00	11 kV
598	INDORE O&M	LUNERA	22.16	75.45	5.00	1.25	11 kV
599	INDORE O&M	BARLAI JAGIR	22.9	75.96	5.00	3.01	11 kV
600	INDORE O&M	BAWLIA	22.69	76.09	5.00	5.00	11 kV

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601	INDORE O&M	BILODA NAYTA	23.01	75.87	5.00	1.39	11 kV
602	INDORE O&M	BUDI BARLAI	22.89	75.98	10.00	3.16	11 kV
603	INDORE O&M	BURANA KHEDI	22.77	76.01	5.00	1.85	11 kV
604	INDORE O&M	CHANDRAWATI GANJ	23.01	75.68	10.00	4.97	11 kV
605	INDORE O&M	DAKACHYA	22.84	75.94	5.00	3.00	11 kV
606	INDORE O&M	DHARAMPURI (INDORE)	22.86	75.85	10.00	6.38	11 kV
607	INDORE O&M	DHATURIYA	22.9	75.79	5.00	4.45	11 kV
608	INDORE O&M	DUDHIYA	22.68	75.95	10.00	3.71	11 kV
609	INDORE O&M	GARIPILIYA	22.71	76.01	5.00	1.68	11 kV
610	INDORE O&M	IMLIKHEDA	22.84	75.87	5.00	0.29	11 kV
611	INDORE O&M	KASTURBAGRAM	22.74	75.86	10.00	1.36	11 kV
612	INDORE O&M	KHALKHLA	22.95	75.69	10.00	1.89	11 kV
613	INDORE O&M	KHUDEL	22.69	76.03	10.00	7.16	11 kV
614	INDORE O&M	MOROD	22.63	75.87	5.00	0.99	11 kV
615	INDORE O&M	MOROD HAAT	22.69	76.07	5.00	1.59	11 kV
616	INDORE O&M	NEW SANWER	22.98	75.9	10.00	4.54	11 kV
617	INDORE O&M	PALASIYA	22.86	75.99	5.00	2.22	11 kV
618	INDORE O&M	PANCHOLA	22.99	75.79	5.00	0.44	11 kV
619	INDORE O&M	PANOD	22.8	75.98	5.00	0.07	11 kV
620	INDORE O&M	SANWER	22.98	75.9	10.00	4.74	11 kV
621	INDORE O&M	SIVNI	22.67	76.14	10.00	6.68	11 kV
622	INDORE O&M	TARANA	22.92	75.85	10.00	5.31	11 kV
623	INDORE O&M	TODI	22.86	75.91	10.00	3.58	11 kV
624	INDORE O&M	UJJAINI	22.64	75.99	5.00	4.40	11 kV
625	JHABUA	PITOL	22.79	74.46	5.00	2.69	11 kV
626	JHABUA	TALAVALI	22.82	74.64	8.15	4.25	11 kV

S. No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
627	JHABUA	BADI HIDI	22.69	74.71	5.00	1.63	11 kV
628	JHABUA	RANAPUR	22.65	74.53	8.15	7.41	11 kV
629	JHABUA	KALYANPUR	22.88	74.64	10.00	4.10	11 kV
630	JHABUA	THANDLA	23	74.58	5.00	5.00	11 kV
631	JHABUA	SUJAPURA	23.06	74.62	5.00	3.81	11 kV
632	JHABUA	PARWALIA	23.02	74.52	3.15	3.15	11 kV
633	JHABUA	KAKANWANI	23.04	74.44	8.15	8.15	11 kV
634	JHABUA	BODAYATA	23.02	74.94	5.00	2.58	11 kV
635	JHABUA	HAMIRGARH	22.96	74.92	5.00	5.00	11 kV
636	JHABUA	BOLASA	22.87	74.89	5.00	2.42	11 kV
637	JHABUA	NANPUR	22.27	74.52	10.00	6.35	11 kV
638	JHABUA	UNDWA	22.35	74.4	8.15	6.45	11 kV
639	JHABUA	DABADI	22.3	74.62	10.00	7.29	11 kV
640	JHABUA	BADI KHATTALI	22.35	74.53	5.00	5.00	11 kV
641	JHABUA	UDAIGARH	22.53	74.54	10.00	10.00	11 kV
642	JHABUA	KATTHIWADA	22.48	74.16	5.00	4.96	11 kV
643	JHABUA	SONDWA	22.12	74.38	8.15	6.46	11 kV
644	JHABUA	CHHAKTALA	22.09	74.18	10.00	6.58	11 kV
645	JHABUA	FULMAL	22.19	74.14	5.00	2.29	11 kV
646	JHABUA	KARAJWANI	22.04	74.19	5.00	1.42	11 kV
647	JHABUA	UMRALI	22.18	74.32	5.00	3.54	11 kV
648	KHANDWA	BAMANGAON	21.8	76.36	3.15	1.20	11 kV
649	KHANDWA	BANGARDA	22.16	76.46	10.00	3.86	11 kV
650	KHANDWA	CHHANERA	21.97	76.7	10.00	6.63	11 kV
651	KHANDWA	CHHEGAON DEVI	21.82	76.29	5.00	3.52	11 kV
652	KHANDWA	CIVIL LINE	21.83	76.38	5.00	2.22	11 kV

S. No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
653	KHANDWA	DAGAD KHEDI	22.08	76.83	6.30	3.98	11 kV
654	KHANDWA	DEVLA	22.13	76.36	5.00	4.39	11 kV
655	KHANDWA	GOLKHEDA	21.968702,	77.05	6.30	2.16	11 kV
656	KHANDWA	JALKUWA	22.12	76.54	5.00	2.47	11 kV
657	KHANDWA	JAMNIYA SARSARI	21.94	76.85	8.15	3.27	11 kV
658	KHANDWA	KILLOD	22.18	76.78	5.00	4.47	11 kV
659	KHANDWA	KOTHI	22.22	76.11	8.15	3.10	11 kV
660	KHANDWA	NAVALI	21.94	76.19	8.15	1.86	11 kV
661	KHANDWA	NIHALWADI	21.73	76.15	5.00	3.15	11 kV
662	KHANDWA	RANGAON	22.02	76.45	5.00	3.83	11 kV
663	KHANDWA	ROHNI	21.94	76.51	5.00	2.58	11 kV
664	KHANDWA	ROSHANI	21.88	76.93	8.15	5.40	11 kV
665	KHANDWA	SAHEJLA	21.97	76.53	10.00	6.59	11 kV
666	KHANDWA	SATWADA	21.87	76.44	8.15	2.89	11 kV
667	KHANDWA	SENDHWAL	21.59	76.78	10.00	5.03	11 kV
668	KHANDWA	SIHADA	21.87	76.38	8.15	3.97	11 kV
669	KHANDWA	TAKLIKALAN	21.68	76.36	5.00	2.86	11 kV
670	KHARGONE	AMBA	22.05	75.94	5.00	0.83	11 kV
671	KHARGONE	BELSAR	22.22	76.01	3.15	1.38	11 kV
672	KHARGONE	Bhangaon	22.03	75.67	5.00	1.07	11 kV
673	KHARGONE	Bhesawad	22.02	75.45	5.00	0.59	11 kV
674	KHARGONE	CHIRIYA	75.89	21.6	5.00	2.20	11 kV
675	KHARGONE	Dasnawal(Bilali)	21.79	75.79	5.00	3.92	11 kV
676	KHARGONE	Dodwa	22.03	76.13	10.00	1.65	11 kV
677	KHARGONE	Gadi	22.31	75.52	5.00	4.72	11 kV

S. No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
678	KHARGONE	Golwadi	21.81	75.3	5.00	1.84	11 kV
679	KHARGONE	JEMALPURA	22.25	76.01	5.00	1.74	11 kV
680	KHARGONE	Khamkheda	22.04	75.74	5.00	1.00	11 kV
681	KHARGONE	Lonara	21.93	75.38	5.00	1.46	11 kV
682	KHARGONE	Malgoan	22.16	75.79	5.00	1.31	11 kV
683	KHARGONE	MARDANA	22.17	75.83	5.00	0.58	11 kV
684	KHARGONE	Mitawal	21.71	76.14	3.15	0.07	11 kV
685	KHARGONE	Mogaragon	21.7	75.82	5.00	2.22	11 kV
686	KHARGONE	Mohanpura	21.62319235498358,	75.75	5.00	1.29	11 kV
687	KHARGONE	NILKANTH	22.14	75.97	5.00	1.14	11 kV
688	KHARGONE	Nimchadi Main	21.95	75.63	5.00	1.67	11 kV
689	KHARGONE	Pipalgone	22.1	75.76	5.00	0.51	11 kV
690	KHARGONE	SAIKHEDA	21.7	75.97	5.00	0.74	11 kV
691	KHARGONE	Sangvi	21.75	75.39	5.00	1.64	11 kV
692	KHARGONE	Shivna	21.77	76.03	5.00	0.47	11 kV
693	KHARGONE	TITRANIYA	75.9	21.73	5.00	0.40	11 kV
694	KHARGONE	UMARKHALI	21.72	75.59	5.00	1.17	11 kV
695	MANDSAUR	AKIYA BIKA	24.26	75.24	3.15	2.40	11 kV
696	MANDSAUR	ANTRALIYA	24.44	75.65	5.00	1.44	11 kV
697	MANDSAUR	BAAPCHYA	24.13	75.48	5.00	2.67	11 kV
698	MANDSAUR	BARODIYA CHOUKI	24.61	75.69	8.15	2.22	11 kV
699	MANDSAUR	BHAGUNIYA	24.13	75.48	3.15	1.42	11 kV
700	MANDSAUR	BHALOT	24	75	5.00	3.07	11 kV
701	MANDSAUR	BHUNIYAKHEDI	24.11	75.04	5.00	5.00	11 kV

S. No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
702	MANDSAUR	BILLOD	24.24	75.33	10.00	6.44	11 kV
703	MANDSAUR	GOVERDHANPURA	24.04	75.57	8.15	3.54	11 kV
704	MANDSAUR	HINGORIYA	24.24	75.33	5.00	2.85	11 kV
705	MANDSAUR	JAGGAKHEDI(M)	24.11	75.09	5.00	4.49	11 kV
706	MANDSAUR	JAGGAKHEDI(N)	24.1	75.18	10.00	8.20	11 kV
707	MANDSAUR	KACHRIYA	24.07	75.42	3.15	2.13	11 kV
708	MANDSAUR	KANGHATTI	24.21	74.93	8.15	5.55	11 kV
709	MANDSAUR	KHAJURI PANTH	24.21	75.71	10.00	4.40	11 kV
710	MANDSAUR	KHARAWDA	24.37	75.54	10.00	5.28	11 kV
711	MANDSAUR	KHILCHIPURA	24.04	75.07	10.00	6.64	11 kV
712	MANDSAUR	KOTDA BAHADUR	24.16	75.35	5.00	3.68	11 kV
713	MANDSAUR	LOTHKHEDI	24.46	75.75	5.00	2.72	11 kV
714	MANDSAUR	MANPURA	23.89	75.36	10.00	5.99	11 kV
715	MANDSAUR	NAHARGARH	24.15	75.24	10.00	9.38	11 kV
716	MANDSAUR	NIMTHUR-OSARNA	24.53	75.81	5.00	0.43	11 kV
717	MANDSAUR	PIPLIYA JATI	24.33	75.59	5.00	2.72	11 kV
718	MANDSAUR	SANJEET	24.28	75.29	10.00	5.71	11 kV
719	MANDSAUR	SATHKHEDA	24.28	75.56	5.00	4.27	11 kV
720	MANDSAUR	SEMLI KANKAD	24.1	75.69	5.00	2.74	11 kV
721	MANDSAUR	TAKRAWAD	24.25	75.2	5.00	1.97	11 kV
722	NEEMUCH	ATHWA KALAN	24.25	74.84	3.15	3.15	11 kV
723	NEEMUCH	BADKUA	24.65	75.23	5.00	0.60	11 kV
724	NEEMUCH	BAGHPURA	24.87	74.86	5.00	3.14	11 kV
725	NEEMUCH	BHARBHADIYA	24.52	74.87	5.00	3.14	11 kV
726	NEEMUCH	BISALWAS KALA	24.51	74.79	8.15	4.86	11 kV
727	NEEMUCH	CHITA KHEDA	24.32	74.81	10.00	7.13	11 kV

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728	NEEMUCH	DARUKHEDA	24.48	74.77	5.00	3.90	11 kV
729	NEEMUCH	DEORI	24.37	75.15	5.00	0.69	11 kV
730	NEEMUCH	DHANERIYA	24.46	74.83	5.00	3.04	11 kV
731	NEEMUCH	FUSARIYA	24.98	75.29	10.00	4.98	11 kV
732	NEEMUCH	HANMANTIYA PAWAR	24.4	75.04	10.00	6.46	11 kV
733	NEEMUCH	INDUSTRIAL AREA	24.48	74.87	5.00	1.78	11 kV
734	NEEMUCH	JAISINGH PURA	24.4	74.85	5.00	5.00	11 kV
735	NEEMUCH	JAWAD	24.58	74.87	10.00	8.60	11 kV
736	NEEMUCH	KADWASA	24.97	75.14	10.00	4.49	11 kV
737	NEEMUCH	KANAWATI	24.49	74.85	3.15	2.42	11 kV
738	NEEMUCH	KANKRIYATALAI	24.87	75.08	3.15	2.00	11 kV
739	NEEMUCH	KELUKHEDA	24.61	74.91	5.00	3.92	11 kV
740	NEEMUCH	KHANKHEDI	24.35	75.28	5.00	0.69	11 kV
741	NEEMUCH	KHETAKHEDA	24.35	74.94	5.00	4.56	11 kV
742	NEEMUCH	LADPURA	24.99	75.17	5.00	4.60	11 kV
743	NEEMUCH	MORWAN	24.62	75	10.00	5.44	11 kV
744	NEEMUCH	NAYAGAON	24.56	74.78	10.00	5.72	11 kV
745	NEEMUCH	NILIYA	24.64	75.07	5.00	2.89	11 kV
746	NEEMUCH	REVLII-DEVLI	24.46	74.98	5.00	5.00	11 kV
747	NEEMUCH	SARODA	24.71	74.81	5.00	3.27	11 kV
748	NEEMUCH	SARVANIYA MAHARAJ	24.57	74.96	10.00	7.85	11 kV
749	NEEMUCH	SARWANIYA MASANI	24.61	74.81	5.00	3.02	11 kV
750	NEEMUCH	SAWAN	24.45	75.07	8.15	6.25	11 kV
751	NEEMUCH	UMMED PURA	24.25	74.84	5.00	1.81	11 kV
752	RATLAM	ALOT	23.76	75.55	5.00	1.78	11 kV
753	RATLAM	BARDIYA RATHORE	23.81	75.53	5.00	2.23	11 kV

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754	RATLAM	BARKHEDA KALA	23.88	75.43	5.00	5.00	11 kV
755	RATLAM	DUDHAWATI	23.74	75.59	5.00	2.37	11 kV
756	RATLAM	GULBALOD	23.75	75.48	8.15	8.04	11 kV
757	RATLAM	HANUMANTIYA	23.83	75.48	5.00	5.00	11 kV
758	RATLAM	KHARWA KALA	23.73	75.04	10.00	8.86	11 kV
759	RATLAM	LASUDIYA JANGLI	23.62	75.23	5.00	3.64	11 kV
760	RATLAM	LODH	23.65	75.31	5.00	4.08	11 kV
761	RATLAM	LUNI	23.66	75.49	5.00	2.63	11 kV
762	RATLAM	TAL	23.73	75.38	5.00	3.07	11 kV
763	RATLAM	BADAYALA CHORASI	23.57	75.08	10.00	4.60	11 kV
764	RATLAM	KHEDAWADA	23.59	74.89	5.00	3.52	11 kV
765	RATLAM	MACHUN	23.54	74.93	3.15	1.93	11 kV
766	RATLAM	MAMATKHEDA	23.67	75.08	5.00	3.89	11 kV
767	RATLAM	PANCHEWA	23.66	75.01	10.00	9.44	11 kV
768	RATLAM	RANI GAON	23.75	74.97	5.00	3.76	11 kV
769	RATLAM	ROZANA	23.68	75.14	10.00	7.48	11 kV
770	RATLAM	SEJAWATA	23.61	75.15	5.00	2.98	11 kV
771	RATLAM	UPLAI	23.58	75.15	10.00	9.26	11 kV
772	RATLAM	BIRMAWAL	23.12	75.13	10.00	8.44	11 kV
773	RATLAM	DHAMNOD	23.44	74.98	5.00	5.00	11 kV
774	RATLAM	DHOSWAS	23.41	75.07	5.00	3.34	11 kV
775	RATLAM	JADWASA	23.37	75.12	8.15	8.09	11 kV
776	RATLAM	KARAMDI	23.29	75.04	5.00	3.32	11 kV
777	RATLAM	KHETALPUR	23.33	75	5.00	1.99	11 kV
778	RATLAM	PALSODI	23.34	74.92	5.00	1.53	11 kV
779	RATLAM	PRITAM NAGAR	23.18	75.19	5.00	3.99	11 kV

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780	RATLAM	RUPAKHEDA	23.23	75.12	5.00	4.76	11 kV
781	RATLAM	SARWAD	23.18	75.16	5.00	3.61	11 kV
782	RATLAM	SEMLIYA	23.45	75.1	10.00	9.84	11 kV
783	SHAJAPUR	AKVN MAKSI	23.24	76.15	3.15	1.31	11 kV
784	SHAJAPUR	AMLAY PATHAR	23.23	76.32	5.00	1.89	11 kV
785	SHAJAPUR	AVANTIPUR -BADODIYA	23.14	76.59	5.00	5.00	11 kV
786	SHAJAPUR	BARNAWAD	23.66	76.33	5.00	3.11	11 kV
787	SHAJAPUR	BEHRAWAL	23.42	76.85	10.00	6.13	11 kV
788	SHAJAPUR	BHENSAYANAGIN	23.38	76.92	8.15	3.28	11 kV
789	SHAJAPUR	BHESHAYAGADA	23.53	76.92	5.00	1.76	11 kV
790	SHAJAPUR	BHURIYA KAJURIYA	23.29	76.61	5.00	1.32	11 kV
791	SHAJAPUR	BIRGOD	23.26	76.34	5.00	2.61	11 kV
792	SHAJAPUR	BOLAI	23.39	76.48	5.00	4.12	11 kV
793	SHAJAPUR	DADIYAKHEDI	23.31	76.88	5.00	2.65	11 kV
794	SHAJAPUR	DEVLI	23.24	76.59	5.00	1.52	11 kV
795	SHAJAPUR	DHABLADHEER	23.33	76.85	5.00	2.80	11 kV
796	SHAJAPUR	DHABLAGHOSI	23.29	76.68	3.15	1.86	11 kV
797	SHAJAPUR	DUDHANA	23.57	76.39	5.00	2.54	11 kV
798	SHAJAPUR	DUPADA	23.54	76.2	5.00	4.64	11 kV
799	SHAJAPUR	FARAD	23.24	76.9	5.00	3.72	11 kV
800	SHAJAPUR	HADLAIKALA	23.32	76.61	5.00	5.00	11 kV
801	SHAJAPUR	HANOTI	23.25	76.21	3.15	1.52	11 kV
802	SHAJAPUR	KADWALA	23.48	76.63	10.00	5.72	11 kV
803	SHAJAPUR	KALAPIPAL	23.34	76.84	5.00	4.18	11 kV
804	SHAJAPUR	KANKADI	23.51	76.27	5.00	1.68	11 kV
805	SHAJAPUR	KHAMLAY	23.15	76.87	5.00	3.23	11 kV

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806	SHAJAPUR	LASUDIYA GORI	23.39	76.83	5.00	4.89	11 kV
807	SHAJAPUR	LASULDIYA MALAK	23.21	76.89	5.00	1.31	11 kV
808	SHAJAPUR	MADANA	23.48	76.47	10.00	5.12	11 kV
809	SHAJAPUR	MAKODI	23.33	76.63	5.00	2.27	11 kV
810	SHAJAPUR	MAKSI	23.27	76.15	5.00	0.93	11 kV
811	SHAJAPUR	MANDODA	23.62	76.42	8.15	2.14	11 kV
812	SHAJAPUR	MANGLAJ	23.54	76.56	5.00	4.91	11 kV
813	SHAJAPUR	MOHNA	23.69	76.36	5.00	3.48	11 kV
814	SHAJAPUR	NAGZIRI	23.57	76.28	5.00	3.84	11 kV
815	SHAJAPUR	NANDNI	23.32	76.93	5.00	5.00	11 kV
816	SHAJAPUR	PAGRAWAT KALA	23.17	76.55	5.00	2.74	11 kV
817	SHAJAPUR	PIPLODA	23.54	76.61	3.15	1.58	11 kV
818	SHAJAPUR	POCHANER	23.16	76.81	10.00	5.71	11 kV
819	SHAJAPUR	POLAIKALA	23.22	76.54	10.00	8.97	11 kV
820	SHAJAPUR	RAMDI	23.47	76.87	5.00	2.72	11 kV
821	SHAJAPUR	RANAYAL	23.22	76.73	5.00	1.78	11 kV
822	SHAJAPUR	RANI BAROD	23.35	76.6	5.00	2.83	11 kV
823	SHAJAPUR	SHADIPURA	23.57	76.42	5.00	0.51	11 kV
824	SHAJAPUR	SHUJALPUR CITY	23.41	76.72	5.00	3.72	11 kV
825	SHAJAPUR	SHYAMPUR CHITONI	23.48	76.76	5.00	5.00	11 kV
826	SHAJAPUR	SIROLIYA	23.27	76.19	5.00	4.56	11 kV
827	SHAJAPUR	TAJPUR UKALA	23.44	76.75	5.00	1.07	11 kV
828	SHAJAPUR	TILAWAD	23.21	76.7	5.00	3.96	11 kV
829	SHAJAPUR	UGLI	23.45	76.81	5.00	4.65	11 kV
830	SHAJAPUR	ZONKAR	23.25	76.17	5.00	2.34	11 kV
831	UJJAIN	220 KV BARNAGAR	23.07	75.36	5.00	4.08	11 kV

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832	UJJAIN	BADGARA (NAVADA)	22.86	75.35	8.15	1.27	11 kV
833	UJJAIN	BANDARBELA	23.26	75.35	5.00	3.86	11 kV
834	UJJAIN	BIRYAKHEDI	23.11	75.36	5.00	3.95	11 kV
835	UJJAIN	KOTTHDI	23.21	75.61	5.00	3.86	11 kV
836	UJJAIN	MOLANA	23.08	75.4	5.00	5.00	11 kV
837	UJJAIN	BOLKHEDA NAU	23.67	75.8	5.00	3.70	11 kV
838	UJJAIN	JAGOTI	23.39	75.81	5.00	3.19	11 kV
839	UJJAIN	SAGWALI	23.58	75.59	5.00	1.88	11 kV
840	UJJAIN	BANJARI(NAGDA)	23.38	75.5	5.00	4.34	11 kV
841	UJJAIN	BHIKAMPUR	23.39	75.36	5.00	2.31	11 kV
842	UJJAIN	BORKHEDA	23.38	75.5	5.00	3.40	11 kV
843	UJJAIN	KALSI	23.52	75.4	5.00	4.26	11 kV
844	UJJAIN	MOHANA	23.47	75.49	5.00	2.93	11 kV
845	UJJAIN	RAMATALAI	23.4	75.26	5.00	2.69	11 kV
846	UJJAIN	UNHEL STATION	23.32	75.48	5.00	3.73	11 kV
847	UJJAIN	KARANJ	23.33	76.1	3.15	1.60	11 kV
848	UJJAIN	KHARPA	23.28	76.02	5.00	3.21	11 kV
849	UJJAIN	PAT	23.55	75.9	3.15	1.26	11 kV
850	UJJAIN	BANDKA INDUSTRIAL	23.31	75.82	5.00	2.74	11 kV
851	UJJAIN	KALUHEDA	23.34	75.71	5.00	2.95	11 kV
852	UJJAIN	MADHOPURA	23.09	75.98	3.15	1.42	11 kV
853	UJJAIN	ZITARKHEDI	23.39	75.92	5.00	4.39	11 kV
854	UJJAIN	CHAKRAWADA	23.25	75.71	10.00	6.79	11 kV
855	UJJAIN	JAITHAL	23.28	75.82	10.00	6.26	11 kV
856	UJJAIN	KILODIYA	23.51	75.37	3.15	2.15	11 kV

Annexure-2

CENTRAL DISCOM

S. No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
857	Ashoknagar	Ajleswar	24.8121	77.43101	3.15	0.68	11 kV
		Bamory					
858	Ashoknagar	Chanderi	24.578708	78.01981	5.00	0.29	11 kV
859	Ashoknagar	Barkhana	24.466753	78.251779	3.15	0.26	11 kV
860	Ashoknagar	Barkheda nai	24.746228	77.585247	5.00	1.49	11 kV
861	Ashoknagar	Bhaisarwas	24.551936	77.658591	5.00	1.97	11 kV
862	Ashoknagar	Bhatpura	24.434703	78.096883	5.00	1.33	11 kV
863	Ashoknagar	Bilehru	24.3195	78.0823	5.00	3.48	11 kV
864	Ashoknagar	Chhailai	24.928866	77.6707	5.00	1.34	11 kV
865	Ashoknagar	Derkha	24.7789	77.693732	5.00	1.91	11 kV
866	Ashoknagar	Dhakoini	24.44874	77.7318	5.00	1.51	11 kV
867	Ashoknagar	Jalapur	24.517406	77.538284	5.00	0.64	11 kV
868	Ashoknagar	Jheela	24.5525	77.519	5.00	0.74	11 kV
869	Ashoknagar	Kalabag	24.8669	77.35662	5.00	1.55	11 kV
870	Ashoknagar	Khajuriya kala	24.4416701	77.741148	5.00	1.95	11 kV
871	Ashoknagar	Kukretha	24.6	77.8967	5.00	0.69	11 kV
872	Ashoknagar	Malawani	24.499294	77.837463	5.00	0.93	11 kV
873	Ashoknagar	Mathner	24.5215	77.591271	5.00	0.76	11 kV
874	Ashoknagar	Ratikheda	24.600173	77.66692	5.00	2.04	11 kV
875	Ashoknagar	Rusallabujurg	24.855513	77.8967	5.00	0.78	11 kV
876	Ashoknagar	Sehrai	24.565	77.971	3.15	3.15	11 kV
877	Ashoknagar	SOBAT	24.456663	77.504065	5.00	0.06	11 kV
878	Ashoknagar	Thoobanji	24.40066	77.741148	3.15	2.10	11 kV

S. No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
879	Ashoknagar	Toomen	24.8589291	77.6153572	5.00	3.41	11 kV
880	Betul	BANSER KALA	21.670612	77.700587	5.00	2.44	11 kV
881	Betul	BAYAWADI	21.832848	77.932565	5.00	3.87	11 kV
882	Betul	BHADUS	21.869978	77.84825	10.00	4.30	11 kV
883	Betul	BHIMPUR	21.94376	77.53958	5.00	5.00	11 kV
884	Betul	Bisnoor	78.02947	21.63161	10.00	5.63	11 kV
885	Betul	CHIKHALI KHURD	21.76844	78.35692	5.00	1.94	11 kV
886	Betul	DAMJIPURA	21.741557	77.132068	10.00	2.53	11 kV
887	Betul	GONDI GOULA	21.801469	77.95427	3.15	1.28	11 kV
888	Betul	GONDRA	21.993148	77.778028	5.00	2.42	11 kV
889	Betul	GOREGAON	21.722787	77.662756	8.15	3.26	11 kV
890	Betul	GURUWA PIPARIYA	21.91726	77.29502	5.00	1.89	11 kV
891	Betul	JAMDEHI	21.992205	78.22094	6.30	3.93	11 kV
892	Betul	JAMTHI	21.93722	77.870389	3.15	1.55	11 kV
893	Betul	JAWRA	21.789778	78.011082	5.00	3.56	11 kV
894	Betul	JUNAWANI	21.76488	77.956329	8.15	2.96	11 kV
895	Betul	KOSMI	21.901821	77.872669	5.00	0.41	11 kV
896	Betul	MARAMJHIRI	21.931752	77.887004	5.00	0.32	11 kV
897	Betul	NAYEGAON	21.822185	77.858858	3.15	1.49	11 kV
898	Betul	PANKHA (AMBADA)	21.858819	78.051637	10.00	5.00	11 kV
899	Betul	POUNI	21.72383	78.02026	10.00	4.79	11 kV
900	Betul	RATAMATI	21.854348	77.763811	3.15	1.56	11 kV
901	Betul	RATANPUR	22.034611	77.563104	5.00	2.82	11 kV

S. No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
902	Betul	SHAHPUR	22.170404	77.938668	5.00	2.89	11 kV
903	Betul	SHARDA NAGAR	21.764936	78.263318	10.00	5.42	11 kV
904	BHIND	ADOKHAR	26.33783	78.80858	5.00	1.11	11 kV
905	BHIND	AKODA	26.5332	78.90359	5.00	0.93	11 kV
906	BHIND	ANDHIYARI KALAN	26.261096	78.73049	5.00	0.92	11 kV
907	BHIND	Barahed (Taton)	26.48466	78.26752	5.00	1.60	11 kV
908	BHIND	BHONPURA	26.56268	78.29609	5.00	0.83	11 kV
909	BHIND	BILAO	26.46828	78.89487	5.00	0.69	11 kV
910	BHIND	BUDANPUR	26.70264	78.58591	5.00	1.58	11 kV
911	BHIND	DEENPURA	26.59439	78.8142	5.00	0.94	11 kV
912	BHIND	ENDORI	26.52142	78.32152	5.00	0.94	11 kV
913	BHIND	GINGARKHI	26.4837	78.52615	5.00	0.91	11 kV
914	BHIND	JAMUHA	26.193005	78.93529	5.00	0.25	11 kV
915	BHIND	KANATHAR	26.34211	78.69665	5.00	0.25	11 kV
916	BHIND	KANAWAR	26.56234	78.97976	5.00	0.91	11 kV
917	BHIND	KATHA	26.2799602	78.9371203	5.00	1.07	11 kV
918	BHIND	KATHAWA GURJAR	26.39471	78.47903	5.00	0.60	11 kV
919	BHIND	LADAMPURA	26.51398	78.67021	5.00	0.26	11 kV
920	BHIND	LAHROLI	26.46644	78.9457	5.00	0.94	11 kV
921	BHIND	MAGHARA	26.78601	78.71929	5.00	0.11	11 kV
922	BHIND	PIPARI	26.94904	78.89382	5.00	0.78	11 kV
923	BHIND	RAMA	26.70215	78.83263	5.00	0.46	11 kV
924	Bhopal City	SAHARA	23.1485091	77.4944834	5.00	0.66	11 kV

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925	Bhopal O&M	Itawakhurd	22.8125	77.0458	5.00	1.30	11 kV
926	Bhopal O&M	JONTALA	22.78306	78.00102	5.00	1.86	11 kV
927	Datia	Badera Sopan	25.827236	78.795925	5.00	0.33	11 kV
928	Datia	Badoni	25.687291	78.387532	3.15	1.23	11 kV
929	Datia	Behruka	25.804102	78.422817	5.00	1.53	11 kV
930	Datia	Bhadona	25.841885	78.414791	5.00	1.44	11 kV
931	Datia	Bhander TV Tower	25.7438116666666.7	78.74041	5.00	0.40	11 kV
932	Datia	Bharroli	25.85707	78.50096	5.00	1.52	11 kV
933	Datia	Dagrai	25.630678	78.477704	5.00	2.23	11 kV
934	Datia	Dohar	25.93652	78.58294	5.00	2.43	11 kV
935	Datia	Kherona	25.953032	78.678358	5.00	0.13	11 kV
936	Datia	Parsonda Baman	26.01209	78.76	5.00	2.84	11 kV
937	Datia	Salon Bharroli	25.672728	78.78235	5.00	2.97	11 kV
938	Datia	Sarsai	25.5907168	78.665226	5.00	0.76	11 kV
939	Datia	Talgaon	25.937334	78.735547	5.00	2.83	11 kV
940	Guna	barkheda khurd	24.19127	77.05349	5.00	0.80	11 kV
941	Guna	BISHANWADA	24.996571	77.096461	5.00	1.01	11 kV
942	Guna	Chachada	24.10956	77.01137	5.00	1.62	11 kV
943	Guna	KALORA	24.7039	77.4242	5.00	0.79	11 kV
944	Guna	KHERIKHATA	24.880596	77.281095	5.00	3.01	11 kV
945	Guna	Kumbhraj	24.3689	77.0478	5.00	1.28	11 kV
946	Guna	MURADPUR	24.5689	77.1427	5.00	2.54	11 kV
947	Guna	Sanai	24.23302	76.55308	5.00	0.60	11 kV

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948	Guna	SILAWATI-PATAI	24.9169	76.9556	5.00	0.60	11 kV
949	Guna	SINGWASA	24.651875	77.371233	5.00	0.63	11 kV
950	Guna	UKAWAD	23.57199	77.15606	5.00	3.39	11 kV
951	Gwalior O&M	Aron	25.955735	77.927743	3.15	2.14	11 kV
952	Gwalior O&M	Bahadurpur	25.926421	78.174862	5.00	0.84	11 kV
953	Gwalior O&M	Berja	25.926421	78.174862	3.15	0.89	11 kV
954	Gwalior O&M	CHARKHA	25.884903	78.367135	5.00	0.69	11 kV
955	Gwalior O&M	DONGARPUR	26.066622	78.455619	5.00	1.21	11 kV
956	Gwalior O&M	Dwarikapuri	25.926421	78.174862	5.00	0.30	11 kV
957	Gwalior O&M	Ganeshpura	25.884903	78.367135	5.00	3.33	11 kV
958	Gwalior O&M	Ghatigaon	25.884903	78.367135	6.30	1.89	11 kV
959	Gwalior O&M	Jakhara	26.237522	78.460158	3.15	1.91	11 kV
960	Gwalior O&M	KARRA	25.847452	78.361585	5.00	0.64	11 kV
961	Gwalior O&M	Mohana	25.89439	77.776373	5.00	3.61	11 kV
962	Gwalior O&M	NIVI	25.8435945	78.1703614	5.00	0.23	11 kV
963	Gwalior O&M	Nougaon	26.132545	78.131482	5.00	1.73	11 kV
964	Gwalior O&M	Par	26.042155	78.037436	8.15	4.02	11 kV
965	Gwalior O&M	Rairu	26.304492	78.118556	5.00	0.97	11 kV
966	Gwalior O&M	SHYAMPUR	25.81928	78.060705	5.00	1.57	11 kV
967	HARDA	Charua	22.11157	76.1118	5.00	2.42	11 kV
968	HARDA	Kartana	22.284	77.1039	10.00	3.88	11 kV
969	HARDA	Rahatgaon	22.23874	77.22565	5.00	1.56	11 kV
970	HARDA	Rehtakalan	22.1056	77.182	5.00	4.39	11 kV

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971	HARDA	Relwa	22.387587	76.975472	5.00	2.01	11 kV
972	HARDA	Somgaon	22.08311	76.99527	5.00	4.82	11 kV
973	HARDA	Sontalai	22.3457	76.86658	5.00	0.22	11 kV
974	Morena	Lohabasai	26.318568	77.908614	5.00	0.99	11 kV
975	Morena	Bahgel	26.38	77.7252	5.00	0.40	11 kV
976	Morena	Baroli	26.46173	77.85656	5.00	0.26	11 kV
977	Morena	Bhagroli	26.302837	77.718846	5.00	0.37	11 kV
978	Morena	Budhara	26.639165	78.430339	5.00	0.27	11 kV
979	Morena	Chheetriya Pura	26.409959	77.755747	5.00	1.50	11 kV
980	Morena	Dharsola	26.208689	77.515613	5.00	2.81	11 kV
981	Morena	Eishah	26.684501	78.10835	5.00	0.56	11 kV
982	Morena	Goonjbada	26.761035	78.162831	5.00	0.16	11 kV
983	Morena	Jigni	26.54331	78.06817	5.00	1.31	11 kV
984	Morena	Kamtari	26.65423	78.21835	5.00	0.39	11 kV
985	Morena	Mamchone	26.197989	77.559496	5.00	1.80	11 kV
986	Morena	Morena Gaon	26.48671	77.9598	5.00	2.63	11 kV
987	Morena	Nepri	26.303631	77.58612	5.00	2.07	11 kV
988	Morena	Palna	26.698533	78.316025	5.00	0.56	11 kV
989	Morena	Rachhed	26.79825	78.30163	5.00	0.16	11 kV
990	Morena	Silawali	26.4443	78.2942	5.00	0.34	11 kV
991	Morena	Tarsama	26.61643	78.38776	5.00	0.52	11 kV
992	Morena	Vijaygarh	26.784914	78.36984	5.00	0.71	11 kV
993	Narmadapuram	Bachhwada	22.8052195	77.9767051	10.00	0.96	11 kV

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994	Narmadapuram	BICHHUA	22.6290249,	77.943632	5.00	2.94	11 kV
995	Narmadapuram	Chargaon	22.6569754	78.2258803	5.00	5.00	11 kV
996	Narmadapuram	Chilachone	22.8232035	77.8161953	10.00	4.97	11 kV
997	Narmadapuram	Chorahat	22.7588803	78.0337504	10.00	7.40	11 kV
998	Narmadapuram	CHOUNKI PURA	22.40487	77.7845018	5.00	3.09	11 kV
999	Narmadapuram	CHOUTLAI	22°36'37.9"	77°30'56.4"	5.00	3.32	11 kV
1000	Narmadapuram	Dehalwada	22.75997	78.57044	10.00	8.05	11 kV
1001	Narmadapuram	Dharpura	22.86157	78.44325	5.00	0.56	11 kV
1002	Narmadapuram	Fajju Salaiya	22.9275	78.55862	10.00	4.34	11 kV
1003	Narmadapuram	GURANJGHAT	22°22'0.59668"	77°21'25.25872"	5.00	4.01	11 kV
1004	Narmadapuram	Kanwar	22.78068	78.45206	10.00	5.81	11 kV
1005	Narmadapuram	Karanpur	22.715379	78.222395	5.00	4.82	11 kV
1006	Narmadapuram	Khairikalan	22.68894	78.31712	8.15	5.79	11 kV
1007	Narmadapuram	Kursidhana	22.77774	78.492	5.00	2.83	11 kV
1008	Narmadapuram	Machhera Kalan	22.81756	78.54778	5.00	2.91	11 kV
1009	Narmadapuram	Malini	22.645986	78.052136	10.00	2.53	11 kV
1010	Narmadapuram	Malkajra	22.91172	78.44753	10.00	5.17	11 kV
1011	Narmadapuram	Nandna Paraswada	22.8569	78.56738	5.00	2.09	11 kV
1012	Narmadapuram	New Bankhedi	22.77109	78.52658	5.00	4.04	11 kV
1013	Narmadapuram	Pipariya(T)	22.76238	78.3434	5.00	5.00	11 kV
1014	Narmadapuram	Piparpani	22.75143	78.59635	10.00	5.87	11 kV
1015	Narmadapuram	Posera	22.8211	78.4137	5.00	2.69	11 kV
1016	Narmadapuram	Sangakheda patni	22.788049	78.032881	5.00	1.31	11 kV

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1017	Narmadapuram	Semritala	22.89817	78.39368	5.00	2.36	11 kV
1018	Narmadapuram	Shankhni	22.84935	78.40805	5.00	4.72	11 kV
1019	Narmadapuram	Sodra	22.8162995,	78.1953853	8.15	4.52	11 kV
1020	Narmadapuram	Surelakala	22.815239	78.321322	5.00	3.27	11 kV
1021	Narmadapuram	TALNAGARI	22°42'39.18218"	77°36'29.7284"	8.15	5.79	11 kV
1022	Narmadapuram	Tutadehalwada	22.73093	78.42046	10.00	7.22	11 kV
1023	Raisen	Airen	23.482162	77.698167	5.00	3.22	11 kV
1024	Raisen	CHIKLOD	23°7'26.650"N	77°41'50.019"E	5.00	4.29	11 kV
1025	Raisen	Dhandla	22.878122	78.118848	5.00	0.88	11 kV
1026	Raisen	Dimada	22.91796	78.18921	5.00	1.27	11 kV
1027	Raisen	Gugalwada	22.900075	78.076181	5.00	2.15	11 kV
1028	Raisen	Mehgaon	23.452082	77.771127	5.00	1.60	11 kV
1029	Raisen	Padariya Kala	23.168188	78.2659	5.00	3.57	11 kV
1030	Raisen	Pipariya Karansingh	23.04111	78.252623	5.00	2.50	11 kV
1031	Raisen	POLAHA	23°5'10.84578"N	77°28'53.0855"E	10.00	7.19	11 kV
1032	Raisen	Simariya Bakshi	23.248232	78.464312	5.00	2.76	11 kV
1033	Raisen	Tulsipar	23.551889	78.426425	3.15	1.53	11 kV
1034	rajarh	AKVN BILAPURA	23.706750,	76.714444	3.15	0.57	11 kV
1035	rajarh	ALONI	23.591444	76.660083	5.00	0.27	11 kV
1036	rajarh	ANDALHEDA	23.759278	77.054222	5.00	2.18	11 kV
1037	rajarh	ASARETA	23.594944	76.617972	10.00	8.15	11 kV
1038	rajarh	BALAHEDA	23.91575	76.355722	5.00	1.15	11 kV
1039	rajarh	BAMANGAON	23.888861	76.567583	5.00	1.94	11 kV

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1040	rajgarh	BAMLABE	23.904000,	76.836778	5.00	0.58	11 kV
1041	rajgarh	BANGPURA	24.106806	76.433083	5.00	5.00	11 kV
1042	rajgarh	BATAVADA	23.831611	76.521139	5.00	4.17	11 kV
1043	rajgarh	Batediya(Rajpura)	24.190139	76.40175	5.00	1.84	11 kV
1044	rajgarh	BAWADIKHEDA	23.510639	76.724139	5.00	5.00	11 kV
1045	rajgarh	BELAPURA	23.510639	76.724139	5.00	5.00	11 kV
1046	rajgarh	BHILKHEDI	23.763167	76.632611	5.00	2.95	11 kV
1047	rajgarh	BIGNODIPURA	23.619722	76.474167	5.00	4.48	11 kV
1048	rajgarh	DAGLIYA BAJRON	23.956056	76.450028	5.00	2.08	11 kV
1049	rajgarh	DAMDIYA	23.759472	76.766583	10.00	6.08	11 kV
1050	rajgarh	DHABLA	23.629306	76.874361	5.00	1.22	11 kV
1051	rajgarh	DHATRAWADA	24.005306	76.28225	5.00	1.13	11 kV
1052	rajgarh	GORIYKHEDA	23.795778	76.711194	5.00	5.00	11 kV
1053	rajgarh	GULAWATA	23.665722	76.54525	5.00	4.05	11 kV
1054	rajgarh	HASROD	23.922167	77.118139	5.00	2.35	11 kV
1055	rajgarh	IKLERA	23.504889	76.8145	10.00	9.04	11 kV
1056	rajgarh	JALAMPURA	24.017639	76.577028	10.00	5.67	11 kV
1057	rajgarh	JAMI	23.854556	77.031389	5.00	3.41	11 kV
1058	rajgarh	JETPURA	24.023889	76.462111	8.15	2.79	11 kV
1059	rajgarh	JHANJHADPUR	24.060972	76.769361	3.15	1.21	11 kV
1060	rajgarh	KACHNARIA	23.735361	76.693111	5.00	5.00	11 kV
1061	rajgarh	KAREDI	23.93275	76.663556	10.00	3.40	11 kV
1062	rajgarh	KHAJURIA	23.822222	76.899444	5.00	4.77	11 kV

S. No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
1063	rajgarh	KHARPA	24.04925	76.314722	5.00	1.09	11 kV
1064	rajgarh	LAKHONI	24.14375	76.392639	10.00	3.19	11 kV
1065	rajgarh	LASHKARPUR	23.575167	77.1005	5.00	4.45	11 kV
1066	rajgarh	LEEMACHOUHAN	23.752833	76.492083	10.00	5.76	11 kV
1067	rajgarh	PIPLYA TAWAKKUL	23.532389	76.769778	5.00	4.30	11 kV
1068	rajgarh	RAJGARH (R)	23.988167	76.73275	5.00	0.17	11 kV
1069	rajgarh	ROSLA	23.610972	76.780139	5.00	3.78	11 kV
1070	rajgarh	SABARSIYA	23.800000,	76.450889	5.00	3.49	11 kV
1071	rajgarh	SEEKA	23.547167	76.848667	5.00	1.14	11 kV
1072	rajgarh	SEMLAPAR	23.853889	77.200778	3.15	0.12	11 kV
1073	rajgarh	TODI	23.916111	77.166083	8.15	6.35	11 kV
1074	rajgarh	UMRI	23.593833	76.837917	10.00	4.52	11 kV
1075	rajgarh	ZEERAPUR	24.016528	76.373278	3.15	0.17	11 kV
1076	SEHORE	ABIDABAD	23.04347043	77.29486277	5.00	0.69	11 kV
1077	SEHORE	AMLAHA	23.12655	76.91404	5.00	2.75	11 kV
1078	SEHORE	BAPCHA	22.85977	76.67267	5.00	1.68	11 kV
1079	SEHORE	DABRI	23.05469	76.69889	5.00	0.98	11 kV
1080	SEHORE	JAGMALPURA	22.9849	76.72532	5.00	0.88	11 kV
1081	SEHORE	KARMANKHEDI(GAUKHEDI)	23.08176	76.56375	5.00	1.26	11 kV
1082	SEHORE	KAUDIGHAR	23.18544	77.0509	5.00	1.87	11 kV
1083	SEHORE	KOLAR	22.97666	77.34471	5.00	1.60	11 kV
1084	SEHORE	KULAS	23.16995	77.21594	5.00	1.34	11 kV
1085	SEHORE	KURAWAR	23.07373	76.59146	5.00	2.32	11 kV

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1086	SEHORE	LAUKHEDI	23.04621	76.87921	5.00	1.25	11 kV
1087	SEHORE	LORAS KHURD	23.14214	76.73016	5.00	0.63	11 kV
1088	SEHORE	MAGARDA	23.5711	77.19811	5.00	1.19	11 kV
1089	SEHORE	MONGRARAM	23.14432	77.03977	3.15	2.07	11 kV
1090	SEHORE	NAPLAKHEDI	23.16402	77.0074	5.00	2.26	11 kV
1091	SEHORE	NIPANIA	23.12699	76.80089	5.00	1.89	11 kV
1092	Sheopur	Adwar	25.68131	76.535637	5.00	2.42	11 kV
1093	Sheopur	Alapura	25.533944	76.572196	5.00	1.17	11 kV
1094	Sheopur	Baragaba	25.674891	77.055907	5.00	0.96	11 kV
1095	Sheopur	Baroda IPDS 07.12.2019	25.47359	76.686171	5.00	0.20	11 kV
1096	Sheopur	Benipura	25.999468	77.377127	5.00	0.90	11 kV
1097	Sheopur	Bhurwada	25.590453	76.615501	5.00	0.35	11 kV
1098	Sheopur	Chakasan	25.734743	76.560013	5.00	0.67	11 kV
1099	Sheopur	ChakramPura	25.329896	76.998406	5.00	1.09	11 kV
1100	Sheopur	Dhiroly	25.883508	76.759203	5.00	1.94	11 kV
1101	Sheopur	Dhondpur	25.616704	76.68903	5.00	0.43	11 kV
1102	Sheopur	Dord	26.259893	77.411935	5.00	1.19	11 kV
1103	Sheopur	Gohata	26.054147	77.407618	5.00	0.87	11 kV
1104	Sheopur	Jaida	25.673232	76.67899	5.00	0.52	11 kV
1105	Sheopur	JAVASA	25.887416	76.646669	5.00	1.22	11 kV
1106	Sheopur	Kalarna	25.675516	76.722163	5.00	1.16	11 kV
1107	Sheopur	Kanapur	25.652176	76.643618	5.00	1.37	11 kV
1108	Sheopur	Khirkhiri	25.440752	77.063102	5.00	0.46	11 kV

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1109	Sheopur	LAAT	25.558459	76.712988	5.00	0.47	11 kV
1110	Sheopur	Mau jaanpura	25.616659	76.689252	5.00	0.53	11 kV
1111	Sheopur	NAYAGAON	25.5678	76.74826	5.00	1.09	11 kV
1112	Sheopur	Pahadli	25.507439	76.548793	5.00	1.35	11 kV
1113	Sheopur	Ratodhan	25.425521	76.706038	5.00	0.85	11 kV
1114	Sheopur	Samarsa	25.853909	76.581874	5.00	0.06	11 kV
1115	Sheopur	Sasaipura	25.541441	77.180014	5.00	0.27	11 kV
1116	Sheopur	Shyampur	26.079072	77.041515	5.00	0.81	11 kV
1117	Sheopur	Silpuri	25.558042	77.046588	5.00	1.23	11 kV
1118	Sheopur	Suswada	25.360033	76.864352	5.00	0.30	11 kV
1119	Sheopur	Tillidera	25.883652	76.80663	5.00	0.10	11 kV
1120	Shivpuri	AKAJHIRI	77.81848	25.144359	5.00	2.21	11 kV
1121	Shivpuri	AMOLPATHA	77.957638	25.557513	5.00	0.87	11 kV
1122	Shivpuri	BACHRON	78.1737254	25.192307	5.00	1.28	11 kV
1123	Shivpuri	BADARWAS	77.5602	24.969066	3.15	1.32	11 kV
1124	Shivpuri	BAMOREKALA	78.1489	24.887968	3.15	1.37	11 kV
1125	Shivpuri	BANSHKHEDI	77.6353	25.33764	5.00	1.97	11 kV
1126	Shivpuri	BEHGWAN	78.0933	25.669282	5.00	2.47	11 kV
1127	Shivpuri	BELOKALA	77.594297	25.338585	5.00	0.88	11 kV
1128	Shivpuri	BHAISRAVAN	77.0807	25.371752	5.00	0.62	11 kV
1129	Shivpuri	BHATNAWAR	77.3883	25.60516	5.00	1.32	11 kV
1130	Shivpuri	BIJRONI	77.6323523	24.538207	5.00	2.37	11 kV
1131	Shivpuri	CHAKRANA	77.4101605	25.5629601	5.00	0.61	11 kV

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1132	Shivpuri	CHHARCH	77.19734	25.41797	5.00	4.22	11 kV
1133	Shivpuri	DAMRON	78.2806	25.4218	5.00	1.20	11 kV
1134	Shivpuri	DEHARDA	77.6036	25.142305	5.00	1.23	11 kV
1135	Shivpuri	DEHARDA GANESH	77.69531	25.181867	5.00	2.07	11 kV
1136	Shivpuri	DINARA	78.3399	25.479679	5.00	0.57	11 kV
1137	Shivpuri	EJWARA	77.648739	25.023262	5.00	0.97	11 kV
1138	Shivpuri	GOVERDHAN	77.6375	25.790113	5.00	1.81	11 kV
1139	Shivpuri	JHALONI	78.118908	24.96595	3.15	0.27	11 kV
1140	Shivpuri	KAILDAR	77.521018	25.084685	5.00	0.08	11 kV
1141	Shivpuri	KANKER	78.0387	25.6937	5.00	0.36	11 kV
1142	Shivpuri	KARAI	78.112227	25.561426	3.15	3.15	11 kV
1143	Shivpuri	KARARKHEDA	78.2207	25.280556	3.15	1.23	11 kV
1144	Shivpuri	KARYA	77.4555	25.224384	5.00	1.12	11 kV
1145	Shivpuri	KHANIYADHANA	78.1407	25.029104	5.00	1.35	11 kV
1146	Shivpuri	KHARAI	77.4531	25.308085	5.00	1.10	11 kV
1147	Shivpuri	KHATKA	77.6375	25.935051	5.00	1.32	11 kV
1148	Shivpuri	KHATORA	77.7141	24.979913	5.00	1.15	11 kV
1149	Shivpuri	KHOD	77.964881	25.2335879	3.15	2.17	11 kV
1150	Shivpuri	KILAWANI	77.466398	25.363479	5.00	0.85	11 kV
1151	Shivpuri	LALGARH	77.5142	25.403982	5.00	1.84	11 kV
1152	Shivpuri	LUKWASA	77.6062	25.113022	5.00	2.24	11 kV
1153	Shivpuri	MADA	77.785	25.089449	5.00	0.96	11 kV
1154	Shivpuri	MADIKHEDA	77.5653	25.294853	5.00	0.77	11 kV

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1155	Shivpuri	MADIKHEDA DAM	77.8339826	25.559002	3.15	1.86	11 kV
1156	Shivpuri	MAGROUNI	77.9208	25.683768	5.00	3.41	11 kV
1157	Shivpuri	MAYAPUR	78.013868	25.12605	5.00	1.52	11 kV
1158	Shivpuri	MUHARI	78.257809	25.056423	5.00	0.87	11 kV
1159	Shivpuri	NARAOUA	78.0275	25.592292	5.00	0.08	11 kV
1160	Shivpuri	NARWAR	77.9121	25.659169	5.00	5.00	11 kV
1161	Shivpuri	NOHARI	77.6719	25.487526	5.00	1.83	11 kV
1162	Shivpuri	PACHAWALI	77.658373	25.107574	5.00	0.14	11 kV
1163	Shivpuri	PADRA	78.249892	25.121175	5.00	2.90	11 kV
1164	Shivpuri	PATHKHEDA	77.9034	24.689421	5.00	0.24	11 kV
1165	Shivpuri	PIPRODA	77.9943359	25.077818	5.00	2.15	11 kV
1166	Shivpuri	RAHICHOURAHA	78.8694	25.159521	5.00	2.00	11 kV
1167	Shivpuri	RAI	77.544271	25.235478	5.00	1.71	11 kV
1168	Shivpuri	RAJOUA	78.14822	26.024816	5.00	0.96	11 kV
1169	Shivpuri	RAMTALA	77.620937	25.235328	5.00	1.41	11 kV
1170	Shivpuri	RANNOD	78.0288636	25.071394	5.00	1.63	11 kV
1171	Shivpuri	RANTHKHEDA	77.394288	25.451126	5.00	0.42	11 kV
1172	Shivpuri	RASERA	77.456794	25.6572941	5.00	1.22	11 kV
1173	Shivpuri	SAD	78.2435	25.620187	5.00	0.02	11 kV
1174	Shivpuri	SEEHORE	78.1061	25.6635	5.00	0.02	11 kV
1175	Shivpuri	SHRIPUR	77.581936	25.002567	5.00	1.46	11 kV
1176	Shivpuri	SIRSOD (KARERA)	78.0469	25.438939	3.15	0.89	11 kV
1177	Shivpuri	SIRSOD POHARI	77.4904	25.412671	5.00	1.54	11 kV

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1178	Shivpuri	SUNARI	78.1679	25.679887	5.00	2.12	11 kV
1179	Shivpuri	TEELA	78.1732	25.41667	5.00	1.90	11 kV
1180	Vidisha	ALIGARH KOTRA	23.95072	77.340981	3.15	1.36	11 kV
1181	Vidisha	BAREJ(BENDIGARH)	24.155757	77.810464	5.00	1.00	11 kV
1182	Vidisha	BARKHEDA JAGIR	23.8897626	77.5272768	3.15	0.56	11 kV
1183	Vidisha	BARWAI	24.169126	77.959407	5.00	1.09	11 kV
1184	Vidisha	Devpur	24.162896	77.610921	5.00	1.34	11 kV
1185	Vidisha	JHIRNIYA	23.4758056	78.0352929	5.00	0.74	11 kV
1186	Vidisha	KAGPUR	23.7442611	77.7985799	3.15	0.75	11 kV
1187	Vidisha	KAKRUA	24.04311	78.048935	5.00	0.85	11 kV
1188	Vidisha	KHIRIYA	23.664887	78.193773	5.00	0.48	11 kV
1189	Vidisha	KULHAR	23.970566	78.067752	3.15	1.06	11 kV
1190	Vidisha	LASHKARPUR	23.6235569	77.7890423	5.00	3.27	11 kV
1191	Vidisha	PAUANALA	23.589	77.635	5.00	1.50	11 kV
1192	Vidisha	PIPARIYA HAT	24.24583	77.627002	5.00	2.17	11 kV
1193	Vidisha	SHALAKHEDI(BARODA)	23.830027	77.499449	3.15	1.43	11 kV
1194	Vidisha	SOMWARA	23.8883429	77.7881229	5.00	2.37	11 kV
1195	Vidisha	SUKHNER	24.116419	77.438145	5.00	0.55	11 kV

EAST DISCOM

S.No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
1196	Anuppur	Chachai	23.17235182	81.65604336	5	2.96	11 kV
1197	Anuppur	Chorbhati	22.976275	81.82682667	5	0.42	11 kV
1198	BALAGHAT	AWA	21.5051655	80.43436053	8.15	2.76	11 kV
1199	BALAGHAT	BAIHER	22.10266068	80.55195089	3.15	2.74	11 kV
1200	BALAGHAT	BHANEAGAON	21.54975529	80.41620746	10	3.45	11 kV
1201	BALAGHAT	BHARVELLY	21.84440713	80.23262106	10	1.76	11 kV
1202	BALAGHAT	BONKATTA	21.61993301	79.7639513	6.3	2.57	11 kV
1203	BALAGHAT	BUDHI	21.83141033	80.17580967	5	0.52	11 kV
1204	BALAGHAT	CHANGOTOLA	22.23443449	80.1276371	3.15	0.90	11 kV
1205	BALAGHAT	DAMOH	21.91316568	80.78975515	3.15	2.51	11 kV
1206	BALAGHAT	DHAPERA	21.89552557	80.14639577	5	3.34	11 kV
1207	BALAGHAT	DONGARMALI	21.63486435	80.11639444	10	5.44	11 kV
1208	BALAGHAT	GARRA	21.80921629	80.13237208	5	0.70	11 kV
1209	BALAGHAT	HATTA	21.72584613	80.28433846	8.15	1.68	11 kV
1210	BALAGHAT	HOUSING BOARD WRS	21.75578398	80.05372112	3.15	0.40	11 kV
1211	BALAGHAT	KAKODI	21.59200729	80.45046409	5	0.12	11 kV
1212	BALAGHAT	KARANJA	21.41780173	80.4412176	10	3.50	11 kV
1213	BALAGHAT	KATORI	21.57639582	79.91560814	8.15	2.72	11 kV
1214	BALAGHAT	KHAIRLANJI	21.61189682	79.98236005	5	2.82	11 kV
1215	BALAGHAT	KHAMARIYA	21.80092422	79.7969254	5	3.47	11 kV
1216	BALAGHAT	KIRNAPUR	21.62898894	80.32597834	10	5.48	11 kV
1217	BALAGHAT	KOCHEWAHI	21.78566355	79.92884428	8.15	4.22	11 kV
1218	BALAGHAT	LAKHANWADA	21.77137713	79.86695184	3.15	0.79	11 kV
1219	BALAGHAT	LALBURRA	21.95229614	80.04437633	10	4.52	11 kV
1220	BALAGHAT	LAMTA	22.12388372	80.11595494	6.3	3.26	11 kV
1221	BALAGHAT	LOHARA	21.77438958	80.25546875	6.3	1.03	11 kV

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1222	BALAGHAT	MAATE	21.69846001	80.37713189	5	0.00	11 kV
1223	BALAGHAT	MAHKEPAR	21.61171453	79.64610422	3.15	1.21	11 kV
1224	BALAGHAT	MANDAI	22.03070744	80.80875224	3.15	0.56	11 kV
1225	BALAGHAT	NEVARGAON	22.00873996	80.02159147	8.15	4.30	11 kV
1226	BALAGHAT	PARASWADA	22.17751136	80.29580895	6.3	2.01	11 kV
1227	BALAGHAT	RAJEGAON	21.6277059	80.24585555	10	4.30	11 kV
1228	BALAGHAT	RAMPAYALI	21.6701823	80.01803586	6.3	2.20	11 kV
1229	BALAGHAT	SALETEKA	21.70355355	80.2259163	8.15	2.59	11 kV
1230	BALAGHAT	SAREKHA	22.22237425	80.51803551	1.6	0.28	11 kV
1231	BALAGHAT	SUKRIGHAT	21.64893293	79.84779825	4.75	0.93	11 kV
1232	BALAGHAT	UKWA	21.97205865	80.47002486	3.15	0.65	11 kV
1233	BALAGHAT	WARASEONI	21.77820879	80.06578463	5	0.24	11 kV
1234	CHHATARPUR	BOODHA	24.82597339	79.62278139	5	0.13	11 kV
1235	CHHATARPUR	BY PASS ROAD CHH(BALGADI)	24.93649854	79.59836633	5	0.00	11 kV
1236	CHHATARPUR	DUMRA	25.07293667	79.91586584	5	1.69	11 kV
1237	CHHATARPUR	HAMA (NIWARI)	24.96448	79.60893611	5	0.00	11 kV
1238	CHHATARPUR	KURRAHA	25.10159667	79.72008333	5	0.18	11 kV
1239	CHHATARPUR	MATGUWAN	24.79487138	79.45987562	3.15	3.15	11 kV
1240	CHHINDWARA	Bijori	22.08865882	78.63923884	5	4.41	11 kV
1241	CHHINDWARA	GAJANDOH	22.15520409	78.73052035	5	5.00	11 kV
1242	CHHINDWARA	Pindraikala	21.99344564	79.05366204	5	5.00	11 kV
1243	CHHINDWARA	Ridhora	22.12447865	78.76238283	5	3.74	11 kV
1244	CHHINDWARA	SarangBihari	21.87208072	78.94500663	5	5.00	11 kV
1245	CHHINDWARA	Umreth	22.12537877	78.71006337	5	5.00	11 kV
1246	DAMOH	BATIAGARH	24.10553778	79.36509779	5	5.00	11 kV
1247	DAMOH	HATTA	24.11509342	79.59370723	5	3.19	11 kV

S.No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
1248	DAMOH	HINGWANI	23.99700333	79.35196833	5	0.12	11 kV
1249	DAMOH	HINOTA	24.215482	79.73196472	5	0.50	11 kV
1250	DAMOH	KHIRIA MANDLA	23.8728163	79.40323648	5	3.22	11 kV
1251	DAMOH	KINDRAHO	23.912269	79.23789133	5	3.64	11 kV
1252	DAMOH	KISHANGUNJ	23.96844667	79.36627542	5	0.07	11 kV
1253	DAMOH	KUNDALPUR	23.99128547	79.71702195	5	0.17	11 kV
1254	DAMOH	NOHTA	23.67447903	79.57559225	5	1.71	11 kV
1255	DAMOH	RIYANA	24.04689651	79.33351199	5	2.05	11 kV
1256	DAMOH	SAKHA	23.73864672	79.60233596	3.15	0.30	11 kV
1257	DAMOH	SITABAWRI	23.84036047	79.45866929	5	0.45	11 kV
1258	DINDORI	GADASARAI	22.82646667	81.32565359	3.15	1.13	11 kV
1259	DINDORI	KARANJIYA	22.71316496	81.61981921	3.15	0.00	11 kV
1260	Jabalpur (O&M)	Baghraj	23.32084642	80.25436999	10	4.79	11 kV
1261	Jabalpur (O&M)	Barela	23.08730413	80.0748421	10	4.90	11 kV
1262	Jabalpur (O&M)	Bargi	22.99984456	79.88247983	10	1.55	11 kV
1263	Jabalpur (O&M)	Barha	23.04336566	79.98314758	5	2.83	11 kV
1264	Jabalpur (O&M)	Baroda	23.31049889	79.92177889	5	2.98	11 kV
1265	Jabalpur (O&M)	BELKHADU	23.28826873	79.86935367	5	2.14	11 kV
1266	Jabalpur (O&M)	Belkheda	23.17324648	79.4813479	15	13.30	11 kV
1267	Jabalpur (O&M)	Bhedaghat	23.1461103	79.80548572	5	3.53	11 kV
1268	Jabalpur (O&M)	Bhidki	23.08256171	79.77184856	5	5.00	11 kV
1269	Jabalpur (O&M)	BHUWARA	23.20307185	79.66456172	5	1.52	11 kV
1270	Jabalpur (O&M)	Bicchua	23.35121979	79.91865058	5	1.80	11 kV
1271	Jabalpur (O&M)	Binaiki	23.20731496	79.86022675	5	2.19	11 kV
1272	Jabalpur (O&M)	Bisendi	23.28411184	80.0085325	1.6	1.03	11 kV
1273	Jabalpur (O&M)	Boriya	23.32953412	79.84819299	15	10.54	11 kV

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1274	Jabalpur (O&M)	Chargawan	23.0472443	79.64986511	10	10.00	11 kV
1275	Jabalpur (O&M)	Funwani	23.43668268	80.16000433	10	6.55	11 kV
1276	Jabalpur (O&M)	Gandhigram	23.36391609	80.03174989	5	0.06	11 kV
1277	Jabalpur (O&M)	GAORHA	23.55361433	80.10046166	5	0.00	11 kV
1278	Jabalpur (O&M)	GHATPIPARIYA	23.03830444	79.82770944	5	1.04	11 kV
1279	Jabalpur (O&M)	Gosalpur	23.39110867	80.05731653	10	10.00	11 kV
1280	Jabalpur (O&M)	Indrana	23.40575307	79.90471778	10	5.76	11 kV
1281	Jabalpur (O&M)	Kala pipariya (karya)	23.2230444	79.56305527	8.15	1.96	11 kV
1282	Jabalpur (O&M)	KANHA SIGMA			5	0.00	11 kV
1283	Jabalpur (O&M)	Karaiya	23.18348974	79.55712663	10	0.24	11 kV
1284	Jabalpur (O&M)	Katangi	23.4348538	79.79747707	10	6.92	11 kV
1285	Jabalpur (O&M)	Katra-Belkheda	23.27043744	79.61655591	10	8.01	11 kV
1286	Jabalpur (O&M)	KHINNI	23.41168675	79.98569547	10	5.96	11 kV
1287	Jabalpur (O&M)	KHIRAHNI	23.42278604	80.27980408	5	0.61	11 kV
1288	Jabalpur (O&M)	Khitola	23.47385902	80.12422019	5	4.67	11 kV
1289	Jabalpur (O&M)	Kushner	23.33520834	80.01330398	8.15	1.16	11 kV
1290	Jabalpur (O&M)	Kusli	23.15593909	79.53199336	5	5.00	11 kV
1291	Jabalpur (O&M)	LAMEHTA GHAT	23.11348959	79.8403057	5	0.38	11 kV
1292	Jabalpur (O&M)	Majeetha	23.18841839	79.78436328	5	2.63	11 kV
1293	Jabalpur (O&M)	Majhagawan	23.40582485	80.19872425	15	13.68	11 kV
1294	Jabalpur (O&M)	Majholi	23.49486776	79.93301102	10	9.59	11 kV
1295	Jabalpur (O&M)	Manegaon	23.0960249	79.90537307	10	3.36	11 kV
1296	Jabalpur (O&M)	Meregaon	23.13882335	79.3944912	10	1.69	11 kV
1297	Jabalpur (O&M)	Mohla	23.55435846	80.16566435	8.15	6.07	11 kV
1298	Jabalpur (O&M)	Nanhwara	23.2361106	79.7024607	8.15	3.05	11 kV
1299	Jabalpur (O&M)	Noni	23.18682648	79.70309512	10	3.81	11 kV

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1300	Jabalpur (O&M)	Nunsar	23.23817891	79.79417199	8.15	5.33	11 kV
1301	Jabalpur (O&M)	Padwar	23.12901035	80.14423095	10	1.57	11 kV
1302	Jabalpur (O&M)	Panagar	23.28309478	79.98878806	10	3.57	11 kV
1303	Jabalpur (O&M)	Pipariya	23.19684489	80.07355145	10	2.63	11 kV
1304	Jabalpur (O&M)	Pola	23.47548042	79.86682458	10	3.67	11 kV
1305	Jabalpur (O&M)	Ponda	23.49584511	80.042256	10	7.69	11 kV
1306	Jabalpur (O&M)	Ramkhiriya	23.40604426	80.12426903	10	10.00	11 kV
1307	Jabalpur (O&M)	Ronsara	23.25241249	79.76870984	10	7.14	11 kV
1308	Jabalpur (O&M)	Sarond	23.31133594	79.78657247	10	4.93	11 kV
1309	Jabalpur (O&M)	Shahpura	23.13786535	79.66939558	10	3.57	11 kV
1310	Jabalpur (O&M)	Singaudh	23.33226437	79.96124272	10	4.20	11 kV
1311	Jabalpur (O&M)	Sukari	22.92331457	79.83783266	3.15	0.89	11 kV
1312	Jabalpur (O&M)	Surai	23.16516099	79.62803356	10	10.00	11 kV
1313	Jabalpur (O&M)	Urdua Khurd	23.25027923	79.95087274	5	1.47	11 kV
1314	Jabalpur city	COMPLEX	23.14269504	79.9090313	0.5	0.00	11 kV
1315	Jabalpur city	IT PARK	23.13308611	79.8841694	5	0.00	11 kV
1316	Jabalpur city	LALPUR	23.11689667	79.90006	5	0.00	11 kV
1317	Jabalpur city	MANEGAON	23.2163481	80.01233754	5	1.29	11 kV
1318	Jabalpur city	MEDICAL	23.14669511	79.88147343	5	0.00	11 kV
1319	Jabalpur city	RICHHAI	23.23099307	79.97495642	5	0.70	11 kV
1320	Jabalpur city	SREENATH KI TALAIYA	23.17160312	79.93290196	5	0.00	11 kV
1321	Jabalpur city	TEVAR	23.14680979	79.82568255	5	0.00	11 kV
1322	Katni	Amadi	23.81305276	80.56593524	8.15	5.02	11 kV
1323	Katni	Amakuhi	23.81747667	80.36715833	3.15	0.00	11 kV
1324	Katni	BACHAIYA	23.58506181	80.02177423	10	9.43	11 kV
1325	Katni	Badgoan	23.91795459	80.01268948	3.15	0.08	11 kV

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1326	Katni	Badwara	23.75150423	80.57666319	10	8.72	11 kV
1327	Katni	Bahoriband	23.67199238	80.07028302	10	10.00	11 kV
1328	Katni	Barhi	23.90146115	80.79927477	10	10.00	11 kV
1329	Katni	Bhanpura	23.7000351	80.41240262	5	3.12	11 kV
1330	Katni	Bhudsra	23.65323495	80.6177972	8.15	4.99	11 kV
1331	Katni	Bilahri	23.79459733	80.26750433	10	2.04	11 kV
1332	Katni	Chaka	23.89527079	80.40318254	10	2.03	11 kV
1333	Katni	Dasharman	23.39655299	80.31735633	10	2.74	11 kV
1334	Katni	Deogon	23.90913186	80.24596233	8.15	7.97	11 kV
1335	Katni	Deorakala	23.95106039	80.54412879	5	2.35	11 kV
1336	Katni	Dharwara	23.60038208	80.32258417	6.3	6.30	11 kV
1337	Katni	Dheemarkheda	23.47567067	80.37807676	10	1.49	11 kV
1338	Katni	Gairtalai	23.9779	80.85646	3.15	1.24	11 kV
1339	Katni	jhinnapipriya	23.49078018	80.42160391	8.15	1.81	11 kV
1340	Katni	Jhukehi	23.97251491	80.4285305	6.3	0.87	11 kV
1341	Katni	Kanhwara	23.91492012	80.43724864	5	3.83	11 kV
1342	Katni	Karitalai	24.04401878	80.6967774	8.15	3.70	11 kV
1343	Katni	Kaudiya	23.66849236	80.18642808	10	2.58	11 kV
1344	Katni	Khamtara	23.55111716	80.52860598	6.3	1.86	11 kV
1345	Katni	Khirehni	23.7023321	80.22714674	5	1.69	11 kV
1346	Katni	Khitoli	23.71256167	80.82217306	5	5.00	11 kV
1347	Katni	kuwa	23.81108648	80.81590468	5	1.91	11 kV
1348	Katni	kymore IPDS	24.04373324	80.59444997	5	5.00	11 kV
1349	Katni	Majhgwa	23.82054516	80.49510023	3.15	1.37	11 kV
1350	Katni	Nadawan	23.82135887	80.72244769	10	5.70	11 kV
1351	Katni	Nitarra	23.85317404	80.25588623	8.15	1.43	11 kV

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1352	Katni	Niwar	23.72416282	80.35805377	5	1.63	11 kV
1353	Katni	Pipariyakala	23.87295278	80.69818833	5	1.86	11 kV
1354	Katni	Rithi	23.91009879	80.14807096	8.15	2.86	11 kV
1355	Katni	Roshan Nagar	23.82525513	80.42751909	8.15	3.34	11 kV
1356	Katni	Sihudi Patna	23.77454071	80.00021729	8.15	3.09	11 kV
1357	Katni	Silondi	23.35232456	80.367882	6.3	2.64	11 kV
1358	Katni	Singodi	23.94146673	80.71052703	15	8.88	11 kV
1359	Katni	Sleemnabad	23.66051738	80.26404024	8.15	5.45	11 kV
1360	Katni	Teori	23.6688029	80.28681418	10	6.32	11 kV
1361	Katni	Umariyapan	23.50664141	80.27112648	8.15	7.36	11 kV
1362	Katni	Vijayraghogarh	23.99484899	80.59872198	10	1.31	11 kV
1363	Katni	Vilaytkala	23.72122348	80.64463217	6.3	1.69	11 kV
1364	Mandla	ANJANIYA	22.49854176	80.51266758	5	5.00	11 kV
1365	Mandla	BAMHANI	22.48303564	80.37468884	5	5.00	11 kV
1366	Mandla	C'DONGARI	22.41381648	80.29093306	3.15	2.17	11 kV
1367	Mandla	NAINPUR	22.43661661	80.12080721	5	5.00	11 kV
1368	Mandla	PHOOLSAGAR	22.6866998	80.35071604	3.15	0.88	11 kV
1369	Mandla	PINDRAI	22.52002212	80.058683	3.15	3.15	11 kV
1370	MAUGANJ	Badi Barati	24.60108999	81.71177968	5	2.22	11 kV
1371	MAUGANJ	Devtalab	24.68153576	81.70958092	10	8.58	11 kV
1372	MAUGANJ	Dhera	24.60474777	81.75848901	3.15	0.47	11 kV
1373	MAUGANJ	Itahakala	24.71774959	81.65559592	5	2.34	11 kV
1374	MAUGANJ	Karah Pahadi	24.75901073	81.88371361	5	0.76	11 kV
1375	MAUGANJ	Kharra	24.77656212	81.6794809	6.3	1.13	11 kV
1376	MAUGANJ	Khatkhari	24.71222839	82.00715347	8.15	2.57	11 kV
1377	MAUGANJ	Naigarhi	24.76808577	81.76392181	10	7.11	11 kV

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1378	MAUGANJ	RATANGWA PANNI	24.64530105	81.79174138	5	1.43	11 kV
1379	Narsinghpur	Amgaon	22.86514944	79.06851306	5	5.00	11 kV
1380	Narsinghpur	Atthaisa	22.97347848	78.79198861	5	5.00	11 kV
1381	Narsinghpur	Badhaiyakheda	23.08011926	79.38208364	5	4.91	11 kV
1382	Narsinghpur	Bahoripar			5	0.00	11 kV
1383	Narsinghpur	Bamhori	22.98887547	78.71241192	5	5.00	11 kV
1384	Narsinghpur	Banskhedra	22.95782577	78.66776706	5	5.00	11 kV
1385	Narsinghpur	Banwari	22.92583033	78.64770612	5	3.47	11 kV
1386	Narsinghpur	Barehta	22.88644458	79.38887292	5	3.33	11 kV
1387	Narsinghpur	Barhabada	22.76465303	78.74262262	5	5.00	11 kV
1388	Narsinghpur	Barman	23.03298159	79.02358705	5	5.00	11 kV
1389	Narsinghpur	Barman khurd			5	0.00	11 kV
1390	Narsinghpur	Basadehi	22.94894345	79.05570767	5	5.00	11 kV
1391	Narsinghpur	Basanpani	22.9570283	79.35693765	5	5.00	11 kV
1392	Narsinghpur	Basuriya	22.87146434	78.90617429	5	3.30	11 kV
1393	Narsinghpur	Belkhedi	22.87040889	78.67403443	5	2.61	11 kV
1394	Narsinghpur	Bohani	22.92870891	78.86562201	5	5.00	11 kV
1395	Narsinghpur	Dhamna	23.01807726	79.25486043	5	3.28	11 kV
1396	Narsinghpur	Dudwara	22.75867497	79.45267787	5	2.45	11 kV
1397	Narsinghpur	Gundrai (Old)	22.96857101	79.3898019	5	3.76	11 kV
1398	Narsinghpur	Imaliya	22.8169975	78.7479051	5	5.00	11 kV
1399	Narsinghpur	Jail Road NSP	22.94441524	79.209486	5	0.00	11 kV
1400	Narsinghpur	Jhamar	23.07488474	79.33100423	5	3.93	11 kV
1401	Narsinghpur	Joba	22.89272207	79.09327756	5	4.30	11 kV
1402	Narsinghpur	Kalyanpur	22.84785902	78.92130983	5	3.59	11 kV
1403	Narsinghpur	Kanarhgaon	22.87889072	78.78274913	5	5.00	11 kV

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1404	Narsinghpur	Khamariya	23.08978452	79.54194597	5	5.00	11 kV
1405	Narsinghpur	Khamtara	22.93803539	79.23267329	5	4.03	11 kV
1406	Narsinghpur	Khursipar	22.93660496	78.72039722	5	1.31	11 kV
1407	Narsinghpur	Madanpur	23.16395125	78.81231897	5	1.57	11 kV
1408	Narsinghpur	Mugli	23.00921991	79.40240579	5	5.00	11 kV
1409	Narsinghpur	Mushran piperiya	23.00841073	79.35536265	5	2.54	11 kV
1410	Narsinghpur	Nakauta	22.93721935	79.20359966	5	0.56	11 kV
1411	Narsinghpur	Nandner	22.88993888	78.70168611	5	5.00	11 kV
1412	Narsinghpur	Narsinghpur(R)	22.9557493	79.17287856	5	5.00	11 kV
1413	Narsinghpur	Nayakheda	22.81459778	79.05870556	5	3.61	11 kV
1414	Narsinghpur	Paloha Raj.	23.13773421	79.03182819	5	5.00	11 kV
1415	Narsinghpur	Panagar	22.83990271	78.61814382	5	5.00	11 kV
1416	Narsinghpur	Ramkhariya	22.85997668	79.17235056	5	3.72	11 kV
1417	Narsinghpur	Rampipariya	22.983242	79.13964756	5	3.39	11 kV
1418	Narsinghpur	Sadumer	22.98563107	78.8602587	5	5.00	11 kV
1419	Narsinghpur	Sagoni	23.05088889	79.16697444	5	2.36	11 kV
1420	Narsinghpur	Sainkheda	22.95640832	78.58130888	5	5.00	11 kV
1421	Narsinghpur	Salichouka	22.83636229	78.6708416	5	5.00	11 kV
1422	Narsinghpur	Sandook			5	0.00	11 kV
1423	Narsinghpur	Sani Mandir	22.92782809	78.7700676	5	0.79	11 kV
1424	Narsinghpur	Seoni Bandha	22.89262045	79.45215599	3.15	3.15	11 kV
1425	Narsinghpur	Sesadabar	22.7796445	78.90187273	5	5.00	11 kV
1426	Narsinghpur	Singhpur	22.88940926	79.18536711	5	4.52	11 kV
1427	Narsinghpur	Singhpur (Chichli)	22.78528434	78.77461281	5	5.00	11 kV
1428	Narsinghpur	Sunati	23.13382131	78.84533917	5	0.43	11 kV
1429	Narsinghpur	Themi	23.0198789	79.33112642	5	5.00	11 kV

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1430	Narsinghpur	Umariya NEW	22.90922178	79.54175563	5	4.19	11 kV
1431	niwari	ASATI	25.3811446	78.84574362	5	1.65	11 kV
1432	niwari	BACHODA	24.97199464	78.89186733	10	3.55	11 kV
1433	niwari	BAMHORI BARANA	25.03361451	78.80690373	5	3.24	11 kV
1434	niwari	BIRORAKHET	25.1283925	78.77208917	3.15	1.94	11 kV
1435	niwari	DIGODA	24.96843161	78.83985228	15	4.47	11 kV
1436	niwari	GARH KUDAR	25.47387206	78.89933173	5	0.43	11 kV
1437	niwari	GORA	25.22449389	78.84677056	6.3	1.77	11 kV
1438	niwari	JERON	25.1224921	78.64705064	10	4.26	11 kV
1439	niwari	KAKAWANI	25.10311056	78.67933444	5	5.00	11 kV
1440	niwari	KURRAI	24.92902234	78.84624455	10	2.84	11 kV
1441	niwari	LIDHORA	25.06254736	78.87046379	10	9.98	11 kV
1442	niwari	MADIYA	25.15349012	78.7275918	10	3.83	11 kV
1443	niwari	NAIGUWA	25.26385744	78.66366688	5	1.80	11 kV
1444	niwari	NAYAKHERA PPR	25.30667611	78.77698722	5	1.04	11 kV
1445	niwari	ORCHHA	25.35184005	78.63371151	5	1.39	11 kV
1446	niwari	PRITHVIPUR	25.20765131	78.74491275	5	3.78	11 kV
1447	niwari	RAJAPUR	25.27071789	78.77051212	8.15	2.63	11 kV
1448	niwari	RANIGUNJ	25.07725176	78.80297179	5	2.30	11 kV
1449	niwari	SATGUWA	25.04572587	78.91826032	8.15	1.10	11 kV
1450	niwari	SIMRA	25.16836538	78.63369271	10	3.66	11 kV
1451	niwari	SINONIYA	25.33264833	78.71008667	6.3	1.52	11 kV
1452	niwari	TARICHAR KALA	25.40725408	78.89152423	5	2.05	11 kV
1453	niwari	VERMADONG	24.88766761	78.83923438	8.15	5.41	11 kV
1454	PANDHURNA	Badchicholi	21.49304406	78.69500297	8.15	5.43	11 kV
1455	PANDHURNA	CHIMANKHAPA	21.87633117	78.61106765	5	1.63	11 kV

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1456	PANDHURNA	Dhanora (Pnd)	21.77297633	78.60607019	8.15	2.42	11 kV
1457	PANDHURNA	Linga	21.53183271	78.43631649	8.15	3.49	11 kV
1458	PANDHURNA	Marud	21.61331438	78.43100599	10	5.52	11 kV
1459	PANDHURNA	Nandanwadi	21.73471816	78.5477815	15	8.35	11 kV
1460	PANDHURNA	Rajana	21.53465489	78.62727672	13.15	10.24	11 kV
1461	PANDHURNA	TEEGAON	21.64199718	78.46088214	10	5.54	11 kV
1462	PANNA	AJAY GARH	24.90748702	80.26041694	10	4.41	11 kV
1463	PANNA	AMANGANJ	24.41614186	80.0337942	15	5.71	11 kV
1464	PANNA	BAGWAR KALA	23.97716892	79.91715623	5	0.24	11 kV
1465	PANNA	BRIJPUR	24.81169219	80.43309751	5	0.08	11 kV
1466	PANNA	DEVENDRA NAGAR	24.61145214	80.37290766	10	8.63	11 kV
1467	PANNA	DHARAMPUR	24.96717573	80.42859637	10	3.88	11 kV
1468	PANNA	DUWARI	24.49018698	80.05088077	10	1.19	11 kV
1469	PANNA	GUNOR	24.45050854	80.24820485	15	4.12	11 kV
1470	PANNA	HARDUA	24.1290016	79.8527666	5	0.82	11 kV
1471	PANNA	KAKREHTI	24.56724362	80.26855849	10	4.72	11 kV
1472	PANNA	MAHEBA	24.40519213	80.13649711	10	3.42	11 kV
1473	PANNA	MOHENDRA	24.19635793	79.97413312	5	0.75	11 kV
1474	PANNA	MUDWARI	24.36041229	80.30267952	5	0.68	11 kV
1475	PANNA	PURAINA			5	0.00	11 kV
1476	PANNA	SABDUWA	24.84211095	80.13384623	6.3	4.24	11 kV
1477	PANNA	SALEHA	24.41693066	80.40544872	10	3.38	11 kV
1478	PANNA	SHAHNAGAR	23.99538853	80.31292782	5	4.42	11 kV
1479	PANNA	SUNWANI	24.36460751	79.89496896	5	1.03	11 kV
1480	REWA	Akauri	24.7609103	81.56065364	5	0.74	11 kV
1481	REWA	Amirtee	24.47589371	81.25931833	5	2.48	11 kV

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1482	REWA	Atraila	24.96887901	81.39131764	8.15	3.63	11 kV
1483	REWA	Badagaon	24.9698615	81.75373732	10	1.22	11 kV
1484	REWA	BADI HARDI (KATHANA)	24.6967923	81.46662657	5	1.09	11 kV
1485	REWA	BAHURI BANDH	24.62806476	81.25858371	5	2.20	11 kV
1486	REWA	Baikunthpur	24.72723116	81.40732514	10	5.81	11 kV
1487	REWA	BAKSHERA	24.60080622	81.38754087	5	1.39	11 kV
1488	REWA	Bankuiyan	24.60605985	81.20644007	10	3.71	11 kV
1489	REWA	Chakghat	25.02784808	81.72114076	5	2.55	11 kV
1490	REWA	Chandrapur	25.04009802	81.62641064	5	3.31	11 kV
1491	REWA	Chhijwar	24.54739906	81.18167402	3.15	0.90	11 kV
1492	REWA	Chirahulla	24.51729906	81.32700437	5	1.66	11 kV
1493	REWA	Dubi	24.46426343	81.39683376	5	2.44	11 kV
1494	REWA	Gangeo	24.71048131	81.58514718	10	2.27	11 kV
1495	REWA	Garh	24.81960253	81.64369903	8.15	3.40	11 kV
1496	REWA	Garhi Soharwa	25.0736442	81.5512227	10	3.84	11 kV
1497	REWA	Govindgarh	24.37215145	81.30355899	5	2.66	11 kV
1498	REWA	Gurh	24.4961189	81.50184105	5	1.41	11 kV
1499	REWA	Hinauta	24.69273936	81.25384889	10	2.52	11 kV
1500	REWA	Jawa	24.96347335	81.48629239	10	5.58	11 kV
1501	REWA	Kandaila	24.66755145	81.44831671	5	0.80	11 kV
1502	REWA	Katra	24.89993742	81.68063135	10	4.93	11 kV
1503	REWA	KHAIR MAJHIYAR	24.67578823	81.34190468	5	0.83	11 kV
1504	REWA	Khaira	24.54140227	81.50882684	10	2.78	11 kV
1505	REWA	Koniya Kala	24.96829664	81.58918154	10	4.15	11 kV
1506	REWA	Lalgaon	24.82087311	81.51115131	10	1.60	11 kV
1507	REWA	Lauwa Laxmanpur	24.63329768	81.36373374	10	1.12	11 kV

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1508	REWA	Mahsaon	24.51832938	81.42272525	10	4.38	11 kV
1509	REWA	Manikwar	24.57031627	81.61604294	10	7.32	11 kV
1510	REWA	Padri	24.97031439	81.81176851	8.15	1.10	11 kV
1511	REWA	PANGARHI	24.87609412	81.5691491	5	1.56	11 kV
1512	REWA	Panwar	25.05139145	81.35540055	5	0.59	11 kV
1513	REWA	PATEHARA	24.89480798	81.38196961	5	2.70	11 kV
1514	REWA	PHOOL DEWAS	24.79034103	81.47726216	5	1.59	11 kV
1515	REWA	RAGHUNATH GANJ	24.67555014	81.65066042	8.15	2.45	11 kV
1516	REWA	Raipur (Kal)	24.5779115	81.43544675	10	2.90	11 kV
1517	REWA	Raipur Sonauri	24.91626026	81.85012938	10	5.66	11 kV
1518	REWA	Rambag	25.02261715	81.41213391	8.15	2.59	11 kV
1519	REWA	Ratahara	24.55286199	81.36064513	10	0.58	11 kV
1520	REWA	SIRMOUR COLONY	24.85233807	81.3715309	5	2.08	11 kV
1521	REWA	Teonther	24.98567577	81.6535254	10	3.67	11 kV
1522	REWA	Tighra	24.73393484	81.16232912	5	2.02	11 kV
1523	REWA	Tiwni	24.67166945	81.50045424	5	1.13	11 kV
1524	REWA	Umari Rithi	24.5206457	81.39372162	8.15	3.69	11 kV
1525	REWA	Umari Shahpur	24.77759115	81.39316165	8.15	0.80	11 kV
1526	SATNA	AHIRGOAN	24.42346884	81.10828651	10	4.50	11 kV
1527	SATNA	AJMAIN	24.10528091	80.74459943	5	2.09	11 kV
1528	SATNA	AMADARA	24.10732894	80.57309439	10	3.05	11 kV
1529	SATNA	AMILIYA	24.61770958	80.57773132	5	0.13	11 kV
1530	SATNA	AMMA	24.67255202	80.51539084	8.15	1.78	11 kV
1531	SATNA	BADERA	24.07909663	80.81356051	10	7.81	11 kV
1532	SATNA	BADWAR	24.1728444	81.0078402	5	0.02	11 kV
1533	SATNA	BAGAHA	24.59573547	80.81618465	5	0.51	11 kV

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1534	SATNA	BARA	24.68540074	80.78462792	10	2.69	11 kV
1535	SATNA	BARAHANA	24.73666812	80.71658275	5	3.16	11 kV
1536	SATNA	BARETHIYA	24.56529288	80.68622732	5	0.07	11 kV
1537	SATNA	BAROUNDHA	25.04125603	80.63474946	10	2.41	11 kV
1538	SATNA	BASUDHA	24.6378179	80.63409775	5	1.89	11 kV
1539	SATNA	BELA	24.49398951	81.18882445	5	3.57	11 kV
1540	SATNA	BHADAARI	24.40787165	80.95984068	5	0.53	11 kV
1541	SATNA	BHARAULI	24.15223567	80.69559542	10	2.69	11 kV
1542	SATNA	BHARHUT	24.45089611	80.84662611	5	2.34	11 kV
1543	SATNA	BHARJUNA	24.64302083	80.85457365	5	1.71	11 kV
1544	SATNA	BHATANWARA	24.49450047	80.86364699	8.15	3.53	11 kV
1545	SATNA	BIRSINGHPUR	24.7932887	80.9810466	10	6.30	11 kV
1546	SATNA	CHITRAKOOT (RAJAULLA)	25.14804389	80.85234824	5	3.14	11 kV
1547	SATNA	CHITRAKOOT PRAMODVAN	25.1660792	80.87088803	5	0.60	11 kV
1548	SATNA	DAGDIHA	24.68743297	80.91654939	8.15	3.58	11 kV
1549	SATNA	GHUNAWARA	24.15119742	80.62727635	3.15	1.40	11 kV
1550	SATNA	GORAIYA	24.63001009	81.01999781	10	5.45	11 kV
1551	SATNA	GORASARI	24.238431	81.03153667	10	3.02	11 kV
1552	SATNA	HARDUA	24.58637123	80.5008711	8.15	7.01	11 kV
1553	SATNA	ITMA	24.68826478	80.66366162	5	0.69	11 kV
1554	SATNA	JAITWARA	24.73511839	80.86418522	10	7.01	11 kV
1555	SATNA	JARIYARI	24.25014522	80.94361781	5	3.18	11 kV
1556	SATNA	JASSO	24.4909051	80.49375792	5	0.76	11 kV
1557	SATNA	JEETNAGAR	24.30630591	80.76158993	5	2.35	11 kV
1558	SATNA	JHAJ GORIYA	24.14060192	80.88739815	5	2.81	11 kV

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1559	SATNA	JIGANA	24.29654938	81.22671909	5	0.04	11 kV
1560	SATNA	KAKRA KARHI	24.36327958	81.03721188	5	1.57	11 kV
1561	SATNA	KANDAWA	24.67845943	81.14045597	6.3	2.78	11 kV
1562	SATNA	KARAH	24.38491531	80.8355623	10	2.46	11 kV
1563	SATNA	KARIGOHI	24.86019212	80.94375808	10	4.14	11 kV
1564	SATNA	KATHAHA	24.32902707	81.09705045	5	1.15	11 kV
1565	SATNA	KOLAGAWA	24.5833278	80.85388574	5	0.02	11 kV
1566	SATNA	KOTAR	24.70245856	80.99978897	15	9.74	11 kV
1567	SATNA	KOTAR 2	24.715885	81.000235	5	0.00	11 kV
1568	SATNA	KRISHNA GARH	24.45338977	81.02098892	10	5.96	11 kV
1569	SATNA	MADHOGARH	24.56009245	80.91417405	10	7.48	11 kV
1570	SATNA	MAGAROURA	24.33952667	80.84631889	10	4.81	11 kV
1571	SATNA	MAGHIGAWA	24.91687656	80.80532058	10	5.77	11 kV
1572	SATNA	MANKESHAR	24.28225488	81.31228687	5	2.47	11 kV
1573	SATNA	MATEHNA	24.58060402	80.91590719	3.15	0.44	11 kV
1574	SATNA	NADAN	24.27256448	80.91301166	10	5.30	11 kV
1575	SATNA	PADUHAR			5	0.00	11 kV
1576	SATNA	PAHADI	24.26578088	80.81336949	5	1.11	11 kV
1577	SATNA	PARASMANIYA	24.35304899	80.61639467	6.3	1.01	11 kV
1578	SATNA	RAHIKWARA	24.49709382	80.60165524	10	1.93	11 kV
1579	SATNA	RAIGOAN	24.65751649	80.68836482	15	7.91	11 kV
1580	SATNA	RAMNAGAR	24.22005856	81.09066587	5	2.42	11 kV
1581	SATNA	RAMPUR	24.51380187	81.06572474	10	3.57	11 kV
1582	SATNA	RAMPUR CHAURASI	24.6358951	80.81471323	10	3.02	11 kV
1583	SATNA	RAMSTHAN	24.62145639	80.96642774	5	1.71	11 kV
1584	SATNA	SABHAGANJ	24.04017401	80.45655028	5	5.00	11 kV

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1585	SATNA	SAJJANPUR	24.55799435	80.9768226	8.15	2.42	11 kV
1586	SATNA	SHAYAM NAGAR	24.5252	80.66363722	5	2.49	11 kV
1587	SATNA	SIJEHETA	24.574359	81.02809614	5	1.11	11 kV
1588	SATNA	SILPARI	24.45742996	81.07462641	10	3.77	11 kV
1589	SATNA	SINGHPUR	24.70776647	80.57854657	10	8.30	11 kV
1590	SATNA	SITPURA	24.57692351	80.72995323	10	2.45	11 kV
1591	SATNA	UNCHEHARA	24.38564854	80.79105488	5	5.00	11 kV
1592	SEONI	BAMANWADA	22.47812056	79.63614	5	1.21	11 kV
1593	SEONI	BHIMGARH	22.37412432	79.66702089	3.15	3.15	11 kV
1594	SEONI	BHURKAL KHAPA	22.1008182	79.61046389	3.15	0.22	11 kV
1595	SEONI	CHAMARI	22.4718473	79.43092403	5	2.15	11 kV
1596	SEONI	JAM	22.17861428	79.37917003	5	2.93	11 kV
1597	SEONI	KALARBANKI	22.29386663	79.63207375	5	3.04	11 kV
1598	SEONI	RAMGARH	22.33691733	79.37504288	5	3.06	11 kV
1599	SEONI	UGLI	22.26135376	80.050532	3.15	1.26	11 kV
1600	Shahdol	Bansagar	24.18336076	81.2852897	3.15	1.14	11 kV
1601	Shahdol	Beohari	24.01933557	81.3811422	5	4.75	11 kV
1602	Shahdol	Hardi	23.1181148	81.42649548	3.15	0.69	11 kV
1603	Shahdol	Jaisingh Nagar	23.67974476	81.38371879	5	3.66	11 kV
1604	Shahdol	Papondh	24.02506404	81.11079101	5	1.08	11 kV
1605	SIDHI	CHURHAT	24.42487998	81.66136682	5	5.00	11 kV
1606	SIDHI	KAMCHAD	24.1342386	81.85109218	5	0.89	11 kV
1607	SIDHI	KUBARI	24.42293957	82.03682545	5	5.00	11 kV
1608	SIDHI	MAJHAULI	24.1170983	81.6430274	5	5.00	11 kV
1609	SIDHI	PAHADI	24.5341123	82.03050938	5	2.07	11 kV
1610	SIDHI	RAMPUR	24.34644819	81.48154324	5	4.13	11 kV

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1611	SINGRAULI	BAGAIYA	24.3495496	82.61963929	5	3.35	11 kV
1612	SINGRAULI	BARGAWAN	24.20531573	82.45834315	5	3.70	11 kV
1613	SINGRAULI	BARKA	24.14490182	82.13990679	5	1.79	11 kV
1614	SINGRAULI	CHHANDNA	24.18196812	82.32868716	3.15	3.15	11 kV
1615	SINGRAULI	DAGA	24.18392833	82.450405	5	2.00	11 kV
1616	SINGRAULI	GADAIGAON	24.1305659	82.02887764	3.15	2.97	11 kV
1617	SINGRAULI	HARRAHWA	23.97673783	82.63904541	5	5.00	11 kV
1618	SINGRAULI	KARTHUA	24.38504015	82.25996555	3.15	0.33	11 kV
1619	SINGRAULI	KHIRWA	24.24978756	82.63744296	5	5.00	11 kV
1620	SINGRAULI	MADA	23.89713502	82.50144445	3.15	0.07	11 kV
1621	SINGRAULI	PARSAUNA	24.09765459	82.55537966	3.15	0.94	11 kV
1622	SINGRAULI	RAJMILAN	23.99896214	82.50197675	5	0.08	11 kV
1623	SINGRAULI	SARAI	24.07191897	82.19716631	3.15	1.13	11 kV
1624	Tikamgarh	132KV CAMPAS	24.73175976	78.84264729	5	2.40	11 kV
1625	Tikamgarh	AHAR	24.76968544	79.01820107	10	1.65	11 kV
1626	Tikamgarh	BADAGAON	24.57449917	79.02245952	10	3.20	11 kV
1627	Tikamgarh	BALDEOGARH	24.75783396	79.0785508	10	3.97	11 kV
1628	Tikamgarh	BAMHORI KALA	25.14005305	79.09626637	10	3.86	11 kV
1629	Tikamgarh	BARANA	25.04933304	79.12891095	8.15	1.33	11 kV
1630	Tikamgarh	BUDERA	24.65382548	79.07953761	8.15	3.03	11 kV
1631	Tikamgarh	CHANDERY	24.80538541	79.26747225	5	0.11	11 kV
1632	Tikamgarh	DERI	24.89338793	79.24191934	5	2.47	11 kV
1633	Tikamgarh	DHAJRAI	24.7659114	78.90818878	8.15	3.66	11 kV
1634	Tikamgarh	GOR	24.92488182	78.76604036	5	2.70	11 kV
1635	Tikamgarh	HIRDAY NAGAR	24.91799111	79.00221556	5	4.90	11 kV
1636	Tikamgarh	KAKARWAHA	24.48207086	78.97027514	5	3.12	11 kV

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1637	Tikamgarh	KHODERA	24.6559788	79.17709659	8.15	0.95	11 kV
1638	Tikamgarh	LARON	25.0542443	79.28059212	10	1.47	11 kV
1639	Tikamgarh	MOHANGARH	24.98657918	78.67796767	10	2.63	11 kV
1640	Tikamgarh	NAINWARI	24.68068726	78.99446104	10	2.00	11 kV
1641	Tikamgarh	NEEMKHERA	24.674172	78.788194	13.15	3.32	11 kV
1642	Tikamgarh	PALERA	25.02473703	79.22238922	5	2.24	11 kV
1643	Tikamgarh	PATAURI	24.69666651	79.23034396	10	2.49	11 kV
1644	Tikamgarh	PATHA GUDANWARA	24.66676828	78.90507064	10	2.31	11 kV
1645	Tikamgarh	SARKANPUR	24.85434543	79.06195189	5	1.06	11 kV
1646	Tikamgarh	VEERPURA	25.12897044	79.00508978	15	4.42	11 kV
1647	Umariya	Balhod (Deori)	23.81999794	81.14948106	5	5.00	11 kV
1648	Umariya	Bharewa	23.98732292	80.99731813	5	5.00	11 kV
1649	Umariya	BIJAORI	23.68505811	81.18521777	5	3.84	11 kV
1650	Umariya	Chandiya	23.65063553	80.71235333	5	4.49	11 kV
1651	Umariya	CHILHARI	23.91408	80.96332	5	4.19	11 kV
1652	Umariya	Kaudiya	23.58603834	80.64132333	5	0.00	11 kV
1653	Umariya	Umariya	23.5306278	80.83701945	5	3.69	11 kV

WEST DISCOM

S. No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
1654	BARWANI	BADGOAN	21.98	75.19	10.00	5.25	11 kV
1655	BARWANI	BARUFATAK	21.99	75.3	10.00	5.18	11 kV
1656	BARWANI	BHAGSUR	21.96	75.05	10.00	8.09	11 kV
1657	BARWANI	BORLAI	22.04	75.01	8.15	3.72	11 kV
1658	BARWANI	DHAWALI	21.42	75.31	5.00	4.63	11 kV
1659	BARWANI	GANDHAWAL	21.87	74.77	5.00	4.76	11 kV
1660	BARWANI	GAWADI	21.61	75.07	5.00	1.30	11 kV
1661	BARWANI	HATOLA	22.05	75.23	5.00	3.38	11 kV
1662	BARWANI	JAMTHI	21.42	75.31	10.00	5.00	11 kV
1663	BARWANI	KARI	22.03	74.95	5.00	2.89	11 kV
1664	BARWANI	KHADKI	21.68	74.68	5.00	5.00	11 kV
1665	BARWANI	KHETIYA	21.67	74.59	10.00	6.07	11 kV
1666	BARWANI	KOYDIYA	22.03	75.15	3.15	3.04	11 kV
1667	BARWANI	LIMBI	21.96	74.67	8.15	3.02	11 kV
1668	BARWANI	MALFA	21.71	74.61	5.00	3.18	11 kV
1669	BARWANI	MANKUI	21.72	74.77	10.00	5.12	11 kV
1670	BARWANI	NAWALPURA	22.04	74.91	5.00	0.63	11 kV
1671	BARWANI	NEW DONDWADA	21.77	75.04	8.15	6.31	11 kV
1672	BARWANI	RAKHI BUJURG	21.72	74.54	5.00	4.90	11 kV
1673	BARWANI	ROSAR	21.96	74.6	5.00	1.00	11 kV
1674	BARWANI	SHAHUPURA	21.59	75.15	10.00	7.48	11 kV
1675	BARWANI	SURANA	22.01	75.12	5.00	3.02	11 kV
1676	BARWANI	TALOON	22.03	74.98	5.00	4.44	11 kV
1677	BARWANI	THIKRI	22.07	75.41	5.00	3.89	11 kV
1678	BARWANI	VARLA	21.43	75.18	8.15	3.75	11 kV
1679	BURHANPUR	DABHIYAKHEDA	21.47	76.52	10.00	6.96	11 kV
1680	BURHANPUR	DEDTALAI	21.49	76.77	3.15	2.71	11 kV
1681	BURHANPUR	BORI	21.45	76.1	5.00	2.55	11 kV

S. No	NAME OF CIRCLE	NAME OF SUBSTATION	LATITUDE OF S/S	LONGITUDE OF S/S	PROJECT CAPACITY (MW)	SOLAR PLANT CAPACITY OUT OF PROJECT CAPACITY ELIGIBLE FOR CFA (MW)	DELIVERY POINT
1682	BURHANPUR	KHATLA	21.54	76.23	5.00	1.82	11 kV
1683	BURHANPUR	BIRODA	21.31	76.14	5.00	1.75	11 kV
1684	BURHANPUR	LONI	21.29	76.18	5.00	3.29	11 kV
1685	DEWAS(O&M)	LOHANA	23.08276° N	76.0329° E	5.00	1.67	11 kV
1686	DEWAS(O&M)	BAROTHA	22.85959° N	76.1702° E	5.00	2.12	11 kV
1687	DEWAS(O&M)	MIRZAPUR	22.72978° N	76.1409° E	5.00	1.47	11 kV
1688	DEWAS(O&M)	KHOKARIYA	22.90777° N	76.19298° E	5.00	1.78	11 kV
1689	DEWAS(O&M)	ROOPAKHEDI	22.9649° N	75.96642° E	5.00	1.60	11 kV
1690	DEWAS(O&M)	SINGAWDA	22.99921° N	75.99992° E	5.00	2.15	11 kV
1691	DEWAS(O&M)	RAJODA	22.92966° N	76.09108° E	5.00	1.54	11 kV
1692	DEWAS(O&M)	BHOUNRASA	22.9926° N	76.2117° E	5.00	2.56	11 kV
1693	DEWAS(O&M)	PANDA JAGIR	22.9269° N	76.25222° E	5.00	1.36	11 kV
1694	DEWAS(O&M)	SARSODA	22.9558° N	76.2740° E	5.00	2.01	11 kV
1695	DEWAS(O&M)	BHUTIYA BHUJURG	23.1549° N	76.3493° E	5.00	1.90	11 kV
1696	DEWAS(O&M)	GANDHARAVPURI	23.0470° N	76.3746° E	5.00	2.52	11 kV
1697	DEWAS(O&M)	TALOD	23.0183° N	76.4216° E	5.00	0.92	11 kV
1698	DEWAS(O&M)	PIPALRAWA	23.1697° N	76.4852° E	5.00	1.53	11 kV
1699	DEWAS(O&M)	AGERA	22.9735° N	76.4021° E	3.15	0.26	11 kV
1700	DEWAS(O&M)	TONKKHURD II	23.0981° N	76.2175° E	5.00	0.06	11 kV
1701	DEWAS(O&M)	RATANKHEDI	23.1503° N	76.1001° E	5.00	2.25	11 kV
1702	DEWAS(O&M)	BORKHALIYA	22.5409° N	76.3695° E	5.00	1.35	11 kV
1703	DEWAS(O&M)	CHAPDA	22.7075° N	76.3218° E	5.00	1.54	11 kV
1704	DEWAS(O&M)	PITAWALI	22.7581° N	76.3493° E	5.00	1.04	11 kV
1705	DEWAS(O&M)	KARNAWAD	22.7297° N	76.2407° E	5.00	2.44	11 kV
1706	DEWAS(O&M)	MANKUND	22.8599° N	76.2450° E	5.00	2.55	11 kV
1707	DEWAS(O&M)	RATATALAI	22.5409° N	76.3695° E	5.00	1.25	11 kV
1708	DEWAS(O&M)	PIPLANI	22.658949	76.746306	5.00	0.05	11 kV
1709	DEWAS(O&M)	KUSMANIYA	22.658949	76.746306	5.00	0.25	11 kV

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1710	DEWAS(O&M)	EHV CAMPUS	22.658949	76.746306	5.00	0.19	11 kV
1711	DEWAS(O&M)	PATRANI	22.75839	76.96687	5.00	3.54	11 kV
1712	DEWAS(O&M)	POKHAR BUJURG	22.42988	76.68207	5.00	1.47	11 kV
1713	DEWAS(O&M)	BHANDARIYA	22.53617	76.68445	5.00	0.75	11 kV
1714	DEWAS(O&M)	SATWAS	22.59286	76.90704	5.00	1.03	11 kV
1715	DHAR	AWALDA	22.45	74.95	5.00	2.93	11 kV
1716	DHAR	BARWANIYA	22.13	74.64	5.00	2.09	11 kV
1717	DHAR	BERCHA	22.54	75.46	5.00	1.82	11 kV
1718	DHAR	BHAMAKHEDI	22.95	75.21	5.00	2.96	11 kV
1719	DHAR	BIDWAL	22.86	75.19	5.00	2.13	11 kV
1720	DHAR	BILLODA	22.54	75.46	3.15	1.51	11 kV
1721	DHAR	D.MADAIN	22.58	75.29	10.00	0.27	11 kV
1722	DHAR	DAHI	22.28	74.92	5.00	2.82	11 kV
1723	DHAR	DEVLA	22.35	75	5.00	0.79	11 kV
1724	DHAR	DHULET	22.6	74.87	5.00	0.71	11 kV
1725	DHAR	JOLANA	22.68	75.08	5.00	2.96	11 kV
1726	DHAR	KABARWA	22.27	75.02	5.00	2.31	11 kV
1727	DHAR	KALIBAWADI	22.13	75.05	5.00	5.00	11 kV
1728	DHAR	KALORA	22.92	75.24	5.00	1.38	11 kV
1729	DHAR	KALWANI	22.13	75.05	10.00	5.74	11 kV
1730	DHAR	KHAJURIYA	22.82	75.26	5.00	1.92	11 kV
1731	DHAR	KHANDLAI	22.31	75.32	5.00	1.77	11 kV
1732	DHAR	LABRIYA	22.59	75.12	5.00	1.52	11 kV
1733	DHAR	LANGOOR	22.22	75.23	5.00	1.42	11 kV
1734	DHAR	MANGOD	22.64	74.84	5.00	1.71	11 kV
1735	DHAR	NAGDA	22.81	75.27	5.00	0.70	11 kV
1736	DHAR	NANDLAI	22.67	74.96	3.15	1.84	11 kV
1737	DHAR	NARAYANPURA	22.6	75.47	5.00	1.89	11 kV

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1738	DHAR	NARWALI	22.1	74.81	5.00	1.03	11 kV
1739	DHAR	PALWADA	22.81	75.34	5.00	1.56	11 kV
1740	DHAR	PATADI	22.45	75.36	5.00	1.29	11 kV
1741	DHAR	RAJOD	22.6	74.93	5.00	2.17	11 kV
1742	DHAR	SATIPURA	22.44	75.17	5.00	5.00	11 kV
1743	DHAR	SUSARI STRE	22.2	74.72	5.00	2.12	11 kV
1744	DHAR	TAJPUR	22.69	75.36	3.15	1.79	11 kV
1745	DHAR	TAKRAWDA	22.73	75.2	5.00	0.92	11 kV
1746	DHAR	TALANPUR	22.51	74.85	5.00	1.66	11 kV
1747	DHAR	TANDA	22.15	75.13	5.00	2.88	11 kV
1748	DHAR	TAWLAI	22.26	75.12	10.00	3.19	11 kV
1749	DHAR	TILGARA	23.02	75.24	5.00	1.68	11 kV
1750	DHAR	UMARBAN	22.61	75.07	10.00	3.82	11 kV
1751	DHAR	UTAWAD	22.62	75.39	5.00	1.52	11 kV
1752	INDORE O&M	BAGANA	22.85	75.79	5.00	1.78	11 kV
1753	INDORE O&M	BANEDIYA	22.85	75.57	5.00	2.86	11 kV
1754	INDORE O&M	BEGANDA	22.81	75.5	5.00	4.02	11 kV
1755	INDORE O&M	GAWLA	22.66	75.69	10.00	5.64	11 kV
1756	INDORE O&M	GIROTA	23.07	75.59	10.00	6.66	11 kV
1757	INDORE O&M	JALODIYA PANTH	22.81	75.55	5.00	4.27	11 kV
1758	INDORE O&M	LIMBODAPAR	22.86	75.47	10.00	4.20	11 kV
1759	INDORE O&M	NAVDAPANTH	22.69	75.77	10.00	3.39	11 kV
1760	INDORE O&M	OSRA	23.04	75.61	5.00	1.54	11 kV
1761	INDORE O&M	RUNJI	22.99	75.54	5.00	0.99	11 kV
1762	INDORE O&M	TALAWALI	23.02	75.54	5.00	3.65	11 kV
1763	INDORE O&M	CHIKLONDA	22.77	75.56	5.00	1.38	11 kV
1764	INDORE O&M	KHEDA	22.59	75.65	5.00	1.20	11 kV
1765	INDORE O&M	METHWADA	22.67	75.55	5.00	3.10	11 kV

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1766	INDORE O&M	RANGWASA (PITHAMPUR)	22.74	75.57	5.00	1.55	11 kV
1767	INDORE O&M	SAGORE	22.6	75.61	5.00	2.14	11 kV
1768	INDORE O&M	JOSHIGURADIYA	22.61	75.94	5.00	2.44	11 kV
1769	INDORE O&M	KADVAALI	22.95	75.58	5.00	1.63	11 kV
1770	INDORE O&M	KHEDI SIHOD	22.49	75.57	5.00	2.63	11 kV
1771	INDORE O&M	KHURDEE	22.37	75.65	5.00	5.00	11 kV
1772	INDORE O&M	LUNERA	22.16	75.45	5.00	1.25	11 kV
1773	INDORE O&M	BARLAI JAGIR	22.9	75.96	5.00	3.01	11 kV
1774	INDORE O&M	BAWLIA	22.69	76.09	5.00	5.00	11 kV
1775	INDORE O&M	BILODA NAYTA	23.01	75.87	5.00	1.39	11 kV
1776	INDORE O&M	BUDI BARLAI	22.89	75.98	10.00	3.16	11 kV
1777	INDORE O&M	BURANA KHEDI	22.77	76.01	5.00	1.85	11 kV
1778	INDORE O&M	CHANDRAWATI GANJ	23.01	75.68	10.00	4.97	11 kV
1779	INDORE O&M	DAKACHYA	22.84	75.94	5.00	3.00	11 kV
1780	INDORE O&M	DHARAMPURI (INDORE)	22.86	75.85	10.00	6.38	11 kV
1781	INDORE O&M	DHATURIYA	22.9	75.79	5.00	4.45	11 kV
1782	INDORE O&M	DUDHIYA	22.68	75.95	10.00	3.71	11 kV
1783	INDORE O&M	GARIPILIYA	22.71	76.01	5.00	1.68	11 kV
1784	INDORE O&M	IMLIKHEDA	22.84	75.87	5.00	0.29	11 kV
1785	INDORE O&M	KASTURBAGRAM	22.74	75.86	10.00	1.36	11 kV
1786	INDORE O&M	KHALKHLA	22.95	75.69	10.00	1.89	11 kV
1787	INDORE O&M	KHUDEL	22.69	76.03	10.00	7.16	11 kV
1788	INDORE O&M	MOROD	22.63	75.87	5.00	0.99	11 kV
1789	INDORE O&M	MOROD HAAT	22.69	76.07	5.00	1.59	11 kV
1790	INDORE O&M	NEW SANWER	22.98	75.9	10.00	4.54	11 kV
1791	INDORE O&M	PALASIYA	22.86	75.99	5.00	2.22	11 kV
1792	INDORE O&M	PANCHOLA	22.99	75.79	5.00	0.44	11 kV
1793	INDORE O&M	PANOD	22.8	75.98	5.00	0.07	11 kV

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1794	INDORE O&M	SANWER	22.98	75.9	10.00	4.74	11 kV
1795	INDORE O&M	SIVNI	22.67	76.14	10.00	6.68	11 kV
1796	INDORE O&M	TARANA	22.92	75.85	10.00	5.31	11 kV
1797	INDORE O&M	TODI	22.86	75.91	10.00	3.58	11 kV
1798	INDORE O&M	UJJAINI	22.64	75.99	5.00	4.40	11 kV
1799	JHABUA	PITOL	22.79	74.46	5.00	2.69	11 kV
1800	JHABUA	TALAVALI	22.82	74.64	8.15	4.25	11 kV
1801	JHABUA	BADI HIDI	22.69	74.71	5.00	1.63	11 kV
1802	JHABUA	RANAPUR	22.65	74.53	8.15	7.41	11 kV
1803	JHABUA	KALYANPUR	22.88	74.64	10.00	4.10	11 kV
1804	JHABUA	THANDLA	23	74.58	5.00	5.00	11 kV
1805	JHABUA	SUJAPURA	23.06	74.62	5.00	3.81	11 kV
1806	JHABUA	PARWALIA	23.02	74.52	3.15	3.15	11 kV
1807	JHABUA	KAKANWANI	23.04	74.44	8.15	8.15	11 kV
1808	JHABUA	BODAYATA	23.02	74.94	5.00	2.58	11 kV
1809	JHABUA	HAMIRGARH	22.96	74.92	5.00	5.00	11 kV
1810	JHABUA	BOLASA	22.87	74.89	5.00	2.42	11 kV
1811	JHABUA	NANPUR	22.27	74.52	10.00	6.35	11 kV
1812	JHABUA	UNDWA	22.35	74.4	8.15	6.45	11 kV
1813	JHABUA	DABADI	22.3	74.62	10.00	7.29	11 kV
1814	JHABUA	BADI KHATTALI	22.35	74.53	5.00	5.00	11 kV
1815	JHABUA	UDAIGARH	22.53	74.54	10.00	10.00	11 kV
1816	JHABUA	KATTHIWADA	22.48	74.16	5.00	4.96	11 kV
1817	JHABUA	SONDWA	22.12	74.38	8.15	6.46	11 kV
1818	JHABUA	CHHAKTALA	22.09	74.18	10.00	6.58	11 kV
1819	JHABUA	FULMAL	22.19	74.14	5.00	2.29	11 kV
1820	JHABUA	KARAJWANI	22.04	74.19	5.00	1.42	11 kV
1821	JHABUA	UMRALI	22.18	74.32	5.00	3.54	11 kV

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1822	KHANDWA	BAMANGAON	21.8	76.36	3.15	1.20	11 kV
1823	KHANDWA	BANGARDA	22.16	76.46	10.00	3.86	11 kV
1824	KHANDWA	CHHANERA	21.97	76.7	10.00	6.63	11 kV
1825	KHANDWA	CHHEGAON DEVI	21.82	76.29	5.00	3.52	11 kV
1826	KHANDWA	CIVIL LINE	21.83	76.38	5.00	2.22	11 kV
1827	KHANDWA	DAGAD KHEDI	22.08	76.83	6.30	3.98	11 kV
1828	KHANDWA	DEVLA	22.13	76.36	5.00	4.39	11 kV
1829	KHANDWA	GOLKHEDA	21.968702,	77.05	6.30	2.16	11 kV
1830	KHANDWA	JALKUWA	22.12	76.54	5.00	2.47	11 kV
1831	KHANDWA	JAMNIYA SARSARI	21.94	76.85	8.15	3.27	11 kV
1832	KHANDWA	KILLOD	22.18	76.78	5.00	4.47	11 kV
1833	KHANDWA	KOTHI	22.22	76.11	8.15	3.10	11 kV
1834	KHANDWA	NAVALI	21.94	76.19	8.15	1.86	11 kV
1835	KHANDWA	NIHALWADI	21.73	76.15	5.00	3.15	11 kV
1836	KHANDWA	RANGAON	22.02	76.45	5.00	3.83	11 kV
1837	KHANDWA	SATWADA	21.87	76.44	8.15	2.89	11 kV
1838	KHANDWA	SENDHWAL	21.59	76.78	10.00	5.03	11 kV
1839	KHANDWA	SIHADA	21.87	76.38	8.15	3.97	11 kV
1840	KHANDWA	TAKLIKALAN	21.68	76.36	5.00	2.86	11 kV
1841	KHARGONE	AMBA	22.05	75.94	5.00	0.83	11 kV
1842	KHARGONE	BELSAR	22.22	76.01	3.15	1.38	11 kV
1843	KHARGONE	Bhangaon	22.03	75.67	5.00	1.07	11 kV
1844	KHARGONE	Bhesawad	22.02	75.45	5.00	0.59	11 kV
1845	KHARGONE	CHIRIYA	75.89	21.6	5.00	2.20	11 kV
1846	KHARGONE	Dasnawal(Bilali)	21.79	75.79	5.00	3.92	11 kV
1847	KHARGONE	Dodwa	22.03	76.13	10.00	1.65	11 kV
1848	KHARGONE	Gadi	22.31	75.52	5.00	4.72	11 kV
1849	KHARGONE	Golwadi	21.81	75.3	5.00	1.84	11 kV

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1850	KHARGONE	JEMALPURA	22.25	76.01	5.00	1.74	11 kV
1851	KHARGONE	Khamkheda	22.04	75.74	5.00	1.00	11 kV
1852	KHARGONE	Lonara	21.93	75.38	5.00	1.46	11 kV
1853	KHARGONE	Malgoan	22.16	75.79	5.00	1.31	11 kV
1854	KHARGONE	MARDANA	22.17	75.83	5.00	0.58	11 kV
1855	KHARGONE	Mogaragon	21.7	75.82	5.00	2.22	11 kV
1856	KHARGONE	Mohanpura	21.62319235498358,	75.75	5.00	1.29	11 kV
1857	KHARGONE	NILKANTH	22.14	75.97	5.00	1.14	11 kV
1858	KHARGONE	Nimchadi Main	21.95	75.63	5.00	1.67	11 kV
1859	KHARGONE	Pipalgone	22.1	75.76	5.00	0.51	11 kV
1860	KHARGONE	SAIKHEDA	21.7	75.97	5.00	0.74	11 kV
1861	KHARGONE	Sangvi	21.75	75.39	5.00	1.64	11 kV
1862	KHARGONE	Shivna	21.77	76.03	5.00	0.47	11 kV
1863	KHARGONE	TITRANIYA	75.9	21.73	5.00	0.40	11 kV
1864	KHARGONE	UMARKHALI	21.72	75.59	5.00	1.17	11 kV
1865	MANDSAUR	AKIYA BIKA	24.26	75.24	3.15	2.40	11 kV
1866	MANDSAUR	ANTRALIYA	24.44	75.65	5.00	1.44	11 kV
1867	MANDSAUR	BAAPCHYA	24.13	75.48	5.00	2.67	11 kV
1868	MANDSAUR	BHAGUNIYA	24.13	75.48	3.15	1.42	11 kV
1869	MANDSAUR	BHALOT	24	75	5.00	3.07	11 kV
1870	MANDSAUR	BHUNIYAKHEDI	24.11	75.04	5.00	5.00	11 kV
1871	MANDSAUR	BILLOD	24.24	75.33	10.00	6.44	11 kV
1872	MANDSAUR	GOVERDHANPURA	24.04	75.57	8.15	3.54	11 kV
1873	MANDSAUR	HINGORIYA	24.24	75.33	5.00	2.85	11 kV
1874	MANDSAUR	JAGGAKHEDI(M)	24.11	75.09	5.00	4.49	11 kV
1875	MANDSAUR	JAGGAKHEDI(N)	24.1	75.18	10.00	8.20	11 kV
1876	MANDSAUR	KACHRIYA	24.07	75.42	3.15	2.13	11 kV
1877	MANDSAUR	KANGHATTI	24.21	74.93	8.15	5.55	11 kV

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1878	MANDSAUR	KHAJURI PANTH	24.21	75.71	10.00	4.40	11 kV
1879	MANDSAUR	KHARAWDA	24.37	75.54	10.00	5.28	11 kV
1880	MANDSAUR	KHILCHIPURA	24.04	75.07	10.00	6.64	11 kV
1881	MANDSAUR	KOTDA BAHADUR	24.16	75.35	5.00	3.68	11 kV
1882	MANDSAUR	LOTHKHEDI	24.46	75.75	5.00	2.72	11 kV
1883	MANDSAUR	MANPURA	23.89	75.36	10.00	5.99	11 kV
1884	MANDSAUR	NAHARGARH	24.15	75.24	10.00	9.38	11 kV
1885	MANDSAUR	NIMTHUR-OSARNA	24.53	75.81	5.00	0.43	11 kV
1886	MANDSAUR	PIPLIYA JATI	24.33	75.59	5.00	2.72	11 kV
1887	MANDSAUR	SANJEET	24.28	75.29	10.00	5.71	11 kV
1888	MANDSAUR	SATHKHEDA	24.28	75.56	5.00	4.27	11 kV
1889	MANDSAUR	SEMLI KANKAD	24.1	75.69	5.00	2.74	11 kV
1890	MANDSAUR	TAKRAWAD	24.25	75.2	5.00	1.97	11 kV
1891	NEEMUCH	ATHWA KALAN	24.25	74.84	3.15	3.15	11 kV
1892	NEEMUCH	BADKUA	24.65	75.23	5.00	0.60	11 kV
1893	NEEMUCH	BAGHPURA	24.87	74.86	5.00	3.14	11 kV
1894	NEEMUCH	DARUKHEDA	24.48	74.77	5.00	3.90	11 kV
1895	NEEMUCH	DEORI	24.37	75.15	5.00	0.69	11 kV
1896	NEEMUCH	DHANERIYA	24.46	74.83	5.00	3.04	11 kV
1897	NEEMUCH	FUSARIYA	24.98	75.29	10.00	4.98	11 kV
1898	NEEMUCH	HANMANTIYA PAWAR	24.4	75.04	10.00	6.46	11 kV
1899	NEEMUCH	INDUSTRIAL AREA	24.48	74.87	5.00	1.78	11 kV
1900	NEEMUCH	JAISINGH PURA	24.4	74.85	5.00	5.00	11 kV
1901	NEEMUCH	JAWAD	24.58	74.87	10.00	8.60	11 kV
1902	NEEMUCH	KADWASA	24.97	75.14	10.00	4.49	11 kV
1903	NEEMUCH	KANAWATI	24.49	74.85	3.15	2.42	11 kV
1904	NEEMUCH	KANKRIYATALAI	24.87	75.08	3.15	2.00	11 kV
1905	NEEMUCH	KELUKHEDA	24.61	74.91	5.00	3.92	11 kV

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1906	NEEMUCH	KHANKHEDI	24.35	75.28	5.00	0.69	11 kV
1907	NEEMUCH	KHETAKHEDA	24.35	74.94	5.00	4.56	11 kV
1908	NEEMUCH	LADPURA	24.99	75.17	5.00	4.60	11 kV
1909	NEEMUCH	MORWAN	24.62	75	10.00	5.44	11 kV
1910	NEEMUCH	NAYAGAON	24.56	74.78	10.00	5.72	11 kV
1911	NEEMUCH	NILIYA	24.64	75.07	5.00	2.89	11 kV
1912	NEEMUCH	REVLII-DEVLI	24.46	74.98	5.00	5.00	11 kV
1913	NEEMUCH	SARODA	24.71	74.81	5.00	3.27	11 kV
1914	NEEMUCH	SAWAN	24.45	75.07	8.15	6.25	11 kV
1915	RATLAM	ALOT	23.76	75.55	5.00	1.78	11 kV
1916	RATLAM	BARDIYA RATHORE	23.81	75.53	5.00	2.23	11 kV
1917	RATLAM	BARKHEDA KALA	23.88	75.43	5.00	5.00	11 kV
1918	RATLAM	DUDHAWATI	23.74	75.59	5.00	2.37	11 kV
1919	RATLAM	GULBALOD	23.75	75.48	8.15	8.04	11 kV
1920	RATLAM	HANUMANTIYA	23.83	75.48	5.00	5.00	11 kV
1921	RATLAM	KHARWA KALA	23.73	75.04	10.00	8.86	11 kV
1922	RATLAM	LASUDIYA JANGLI	23.62	75.23	5.00	3.64	11 kV
1923	RATLAM	LODH	23.65	75.31	5.00	4.08	11 kV
1924	RATLAM	LUNI	23.66	75.49	5.00	2.63	11 kV
1925	RATLAM	TAL	23.73	75.38	5.00	3.07	11 kV
1926	RATLAM	BADAYALA CHORASI	23.57	75.08	10.00	4.60	11 kV
1927	RATLAM	KHEDAWADA	23.59	74.89	5.00	3.52	11 kV
1928	RATLAM	MACHUN	23.54	74.93	3.15	1.93	11 kV
1929	RATLAM	MAMATKHEDA	23.67	75.08	5.00	3.89	11 kV
1930	RATLAM	PANCHEWA	23.66	75.01	10.00	9.44	11 kV
1931	RATLAM	RANI GAON	23.75	74.97	5.00	3.76	11 kV
1932	RATLAM	ROZANA	23.68	75.14	10.00	7.48	11 kV
1933	RATLAM	SEJAWATA	23.61	75.15	5.00	2.98	11 kV

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1934	RATLAM	UPLAI	23.58	75.15	10.00	9.26	11 kV
1935	RATLAM	BIRMAWAL	23.12	75.13	10.00	8.44	11 kV
1936	RATLAM	DHAMNOD	23.44	74.98	5.00	5.00	11 kV
1937	RATLAM	DHOSWAS	23.41	75.07	5.00	3.34	11 kV
1938	RATLAM	JADWASA	23.37	75.12	8.15	8.09	11 kV
1939	RATLAM	KARAMDI	23.29	75.04	5.00	3.32	11 kV
1940	RATLAM	KHETALPUR	23.33	75	5.00	1.99	11 kV
1941	RATLAM	PALSODI	23.34	74.92	5.00	1.53	11 kV
1942	RATLAM	PRITAM NAGAR	23.18	75.19	5.00	3.99	11 kV
1943	RATLAM	RUPAKHEDA	23.23	75.12	5.00	4.76	11 kV
1944	RATLAM	SARWAD	23.18	75.16	5.00	3.61	11 kV
1945	RATLAM	SEMLIYA	23.45	75.1	10.00	9.84	11 kV
1946	SHAJAPUR	AKVN MAKSI	23.24	76.15	3.15	1.31	11 kV
1947	SHAJAPUR	AMLAY PATHAR	23.23	76.32	5.00	1.89	11 kV
1948	SHAJAPUR	AVANTIPUR -BADODIYA	23.14	76.59	5.00	5.00	11 kV
1949	SHAJAPUR	BARNAWAD	23.66	76.33	5.00	3.11	11 kV
1950	SHAJAPUR	BEHRAWAL	23.42	76.85	10.00	6.13	11 kV
1951	SHAJAPUR	BHENSAYANAGIN	23.38	76.92	8.15	3.28	11 kV
1952	SHAJAPUR	BHESHAYAGADA	23.53	76.92	5.00	1.76	11 kV
1953	SHAJAPUR	BHURIYA KAJURIYA	23.29	76.61	5.00	1.32	11 kV
1954	SHAJAPUR	BIRGOD	23.26	76.34	5.00	2.61	11 kV
1955	SHAJAPUR	BOLAI	23.39	76.48	5.00	4.12	11 kV
1956	SHAJAPUR	DADIYAKHEDI	23.31	76.88	5.00	2.65	11 kV
1957	SHAJAPUR	DEVLI	23.24	76.59	5.00	1.52	11 kV
1958	SHAJAPUR	DHABLADHEER	23.33	76.85	5.00	2.80	11 kV
1959	SHAJAPUR	DHABLAGHOSI	23.29	76.68	3.15	1.86	11 kV
1960	SHAJAPUR	DUDHANA	23.57	76.39	5.00	2.54	11 kV
1961	SHAJAPUR	DUPADA	23.54	76.2	5.00	4.64	11 kV

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1962	SHAJAPUR	FARAD	23.24	76.9	5.00	3.72	11 kV
1963	SHAJAPUR	HADLAIKALA	23.32	76.61	5.00	5.00	11 kV
1964	SHAJAPUR	HANOTI	23.25	76.21	3.15	1.52	11 kV
1965	SHAJAPUR	KADWALA	23.48	76.63	10.00	5.72	11 kV
1966	SHAJAPUR	KALAPIPAL	23.34	76.84	5.00	4.18	11 kV
1967	SHAJAPUR	KANKADI	23.51	76.27	5.00	1.68	11 kV
1968	SHAJAPUR	KHAMLAY	23.15	76.87	5.00	3.23	11 kV
1969	SHAJAPUR	LASUDIYA GORI	23.39	76.83	5.00	4.89	11 kV
1970	SHAJAPUR	LASULDIYA MALAK	23.21	76.89	5.00	1.31	11 kV
1971	SHAJAPUR	MADANA	23.48	76.47	10.00	5.12	11 kV
1972	SHAJAPUR	MAKODI	23.33	76.63	5.00	2.27	11 kV
1973	SHAJAPUR	MAKSI	23.27	76.15	5.00	0.93	11 kV
1974	SHAJAPUR	MANDODA	23.62	76.42	8.15	2.14	11 kV
1975	SHAJAPUR	MANGLAJ	23.54	76.56	5.00	4.91	11 kV
1976	SHAJAPUR	MOHNA	23.69	76.36	5.00	3.48	11 kV
1977	SHAJAPUR	NAGZIRI	23.57	76.28	5.00	3.84	11 kV
1978	SHAJAPUR	NANDNI	23.32	76.93	5.00	5.00	11 kV
1979	SHAJAPUR	PAGRAWAT KALA	23.17	76.55	5.00	2.74	11 kV
1980	SHAJAPUR	PIPLODA	23.54	76.61	3.15	1.58	11 kV
1981	SHAJAPUR	POCHANER	23.16	76.81	10.00	5.71	11 kV
1982	SHAJAPUR	POLAIKALA	23.22	76.54	10.00	8.97	11 kV
1983	SHAJAPUR	RAMDI	23.47	76.87	5.00	2.72	11 kV
1984	SHAJAPUR	RANAYAL	23.22	76.73	5.00	1.78	11 kV
1985	SHAJAPUR	RANI BAROD	23.35	76.6	5.00	2.83	11 kV
1986	SHAJAPUR	SHADIPURA	23.57	76.42	5.00	0.51	11 kV
1987	SHAJAPUR	SHUJALPUR CITY	23.41	76.72	5.00	3.72	11 kV
1988	SHAJAPUR	SHYAMPUR CHITONI	23.48	76.76	5.00	5.00	11 kV
1989	SHAJAPUR	SIROLIYA	23.27	76.19	5.00	4.56	11 kV

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1990	SHAJAPUR	TAJPUR UKALA	23.44	76.75	5.00	1.07	11 kV
1991	SHAJAPUR	TILAWAD	23.21	76.7	5.00	3.96	11 kV
1992	SHAJAPUR	UGLI	23.45	76.81	5.00	4.65	11 kV
1993	SHAJAPUR	ZONKAR	23.25	76.17	5.00	2.34	11 kV
1994	UJJAIN	220 KV BARNAGAR	23.07	75.36	5.00	4.08	11 kV
1995	UJJAIN	BADGARA (NAVADA)	22.86	75.35	8.15	1.27	11 kV
1996	UJJAIN	BANDARBELA	23.26	75.35	5.00	3.86	11 kV
1997	UJJAIN	BIRYAKHEDI	23.11	75.36	5.00	3.95	11 kV
1998	UJJAIN	KOTTHDI	23.21	75.61	5.00	3.86	11 kV
1999	UJJAIN	MOLANA	23.08	75.4	5.00	5.00	11 kV
2000	UJJAIN	BOLKHEDA NAU	23.67	75.8	5.00	3.70	11 kV
2001	UJJAIN	JAGOTI	23.39	75.81	5.00	3.19	11 kV
2002	UJJAIN	SAGWALI	23.58	75.59	5.00	1.88	11 kV
2003	UJJAIN	BANJARI(NAGDA)	23.38	75.5	5.00	4.34	11 kV
2004	UJJAIN	BHIKAMPUR	23.39	75.36	5.00	2.31	11 kV
2005	UJJAIN	BORKHEDA	23.38	75.5	5.00	3.40	11 kV
2006	UJJAIN	KALSI	23.52	75.4	5.00	4.26	11 kV
2007	UJJAIN	MOHANA	23.47	75.49	5.00	2.93	11 kV
2008	UJJAIN	RAMATALAI	23.4	75.26	5.00	2.69	11 kV
2009	UJJAIN	UNHEL STATION	23.32	75.48	5.00	3.73	11 kV
2010	UJJAIN	KARANJ	23.33	76.1	3.15	1.60	11 kV
2011	UJJAIN	KHARPA	23.28	76.02	5.00	3.21	11 kV
2012	UJJAIN	PAT	23.55	75.9	3.15	1.26	11 kV
2013	UJJAIN	BANDKA INDUSTRIAL	23.31	75.82	5.00	2.74	11 kV
2014	UJJAIN	KALUHEDA	23.34	75.71	5.00	2.95	11 kV
2015	UJJAIN	MADHOPURA	23.09	75.98	3.15	1.42	11 kV
2016	UJJAIN	ZITARKHEDI	23.39	75.92	5.00	4.39	11 kV
2017	UJJAIN	CHAKRAWADA	23.25	75.71	10.00	6.79	11 kV

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2018	UJJAIN	JAITHAL	23.28	75.82	10.00	6.26	11 kV
2019	UJJAIN	KILODIYA	23.51	75.37	3.15	2.15	11 kV