

Nodal Transmission Charges computed using Hybrid Method for the year 2011-12 (projected network conditions)

Table 1: Summer Peak – NEW Grid – Nodal Generation Access Charges

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
108	4008CHUKHA2	80	24.126	0.301574	3.0899078
109	4008CHUKHA2	80	24.126	0.301574	3.0899078
110	4008CHUKHA2	80	24.126	0.301574	3.0899078
111	4008CHUKHA2	80	24.126	0.301574	3.0899078
117	4039TALA4	100	117.12	1.1712	12
118	4039TALA4	100	117.12	1.1712	12
119	4039TALA4	100	117.12	1.1712	12
120	4039TALA4	180	210.817	1.1712	12.000057
121	4039TALA4	180	210.817	1.1712	12.000057
122	4039TALA4	180	210.817	1.1712	12.000057
112	4020KHALGN4	170	209.563	1.23273	12.630364
113	4020KHALGN4	500	616.363	1.23273	12.630389
114	4020KHALGN4	525	647.181	1.23273	12.630386
66	476BHIJV4	225	168.239	0.747728	7.6611566
67	476BHIJV4	225	168.239	0.747728	7.6611566
26	326KORBW4	180	103.334	0.574079	5.8819444
27	326KORBW4	180	103.334	0.574079	5.8819444
35	400KNTPC4	180	137.503	0.763908	7.8269012
36	400KNTPC4	180	137.503	0.763908	7.8269012
37	400KNTPC4	180	137.503	0.763908	7.8269012
38	400KNTPC4	450	343.759	0.763908	7.8269353
39	400KNTPC4	450	343.759	0.763908	7.8269353
40	400KNTPC4	450	343.759	0.763908	7.8269353
41	400KNTPC4	450	343.759	0.763908	7.8269353
54	426SIPAT7	500	635.721	1.27144	13.02707
55	426SIPAT7	500	635.721	1.27144	13.02707
258	437RAIG4	12	12.9575	1.07979	11.063439
63	453PATH4	270	281.534	1.04272	10.683591
64	453PATH4	220	229.398	1.04272	10.683588
80	691JIN4-B1	240	207.316	0.863816	8.8505806
81	691JIN4-B1	240	207.316	0.863816	8.8505806
82	691JIN4-B1	240	207.316	0.863816	8.8505806
83	691JIN4-B1	250	215.954	0.863816	8.8505738
191	15427BAWANA4	1350	377.714	0.279788	2.8666818
1	130WANAK4	180	27.5887	0.153271	1.570395
2	130WANAK4	180	27.5887	0.153271	1.570395

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
3	130WANAK4	180	27.5887	0.153271	1.570395
4	130WANAK4	180	27.5887	0.153271	1.570395
255	144UKAI4	135	74.3142	0.550476	5.6401184
5	185SSP4	180	51.489	0.28605	2.9308402
6	185SSP4	180	51.489	0.28605	2.9308402
7	185SSP4	180	51.489	0.28605	2.9308402
8	185SSP4	180	51.489	0.28605	2.9308402
9	185SSP4	180	51.489	0.28605	2.9308402
10	185SSP4	180	51.489	0.28605	2.9308402
11	186SUGEN4	370	111.671	0.301814	3.0923516
12	186SUGEN4	370	111.671	0.301814	3.0923516
13	186SUGEN4	370	111.671	0.301814	3.0923516
257	410GANCS4	49	20.233	0.412917	4.230721
57	445MUNDRA4	300	125.108	0.417026	4.2728142
58	445MUNDRA4	300	125.108	0.417026	4.2728142
59	445MUNDRA4	300	125.108	0.417026	4.2728142
60	445MUNDRA4	600	250.216	0.417026	4.2728142
61	445MUNDRA4	600	250.216	0.417026	4.2728142
62	445MUNDRA4	600	250.216	0.417026	4.2728142
65	468MDRU4	720	261.715	0.363494	3.7243141
186	14410HSRTPS	540	95.9729	0.177728	1.8209794
187	14410HSRTPS	540	95.9729	0.177728	1.8209794
188	14439JJR4	450	71.6702	0.159267	1.6318352
189	14439JJR4	450	71.6702	0.159267	1.6318352
190	14439JJR4	450	71.6702	0.159267	1.6318352
162	11401CHAMER-2	95	37.3963	0.393645	4.0332506
163	11401CHAMER-2	95	37.3963	0.393645	4.0332506
164	11401CHAMER-2	95	37.3963	0.393645	4.0332506
165	11411CHAMER-1	175	78.9437	0.451107	4.6219965
166	11411CHAMER-1	175	78.9437	0.451107	4.6219965
167	11411CHAMER-1	175	78.9437	0.451107	4.6219965
182	12419DEHAR4	65	5.88057	0.0904703	0.9269499
183	12419DEHAR4	65	5.88057	0.0904703	0.9269499
184	12419DEHAR4	56	5.06634	0.0904703	0.9269504
185	12419DEHAR4	56	5.06634	0.0904703	0.9269504
276	18402NALAGR4	14	6.0527	0.432336	4.4296692
223	18403NATHPA4	240	202.013	0.841721	8.6241889
224	18403NATHPA4	240	202.013	0.841721	8.6241889
225	18403NATHPA4	240	202.013	0.841721	8.6241889
226	18403NATHPA4	240	202.013	0.841721	8.6241889
248	19402BASPA4	90	66.2371	0.735967	7.5406535
249	19402BASPA4	90	66.2371	0.735967	7.5406535
250	19402BASPA4	90	66.2371	0.735967	7.5406535
251	19403KWGT4	225	152.498	0.677767	6.9443534
252	19403KWGT4	225	152.498	0.677767	6.9443534
253	19403KWGT4	225	152.498	0.677767	6.9443534
254	19403KWGT4	225	152.498	0.677767	6.9443534
171	11416PARBPP	120	65.0431	0.542026	5.5535434
172	11416PARBPP	120	65.0431	0.542026	5.5535434
173	11416PARBPP	120	65.0431	0.542026	5.5535434

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
174	11416PARBPP	120	65.0431	0.542026	5.5535434
168	11414URIG	105	54.3359	0.517484	5.302098
169	11414URIG	105	54.3359	0.517484	5.302098
170	11414URIG	105	54.3359	0.517484	5.302098
175	11424URI-II	105	55.8785	0.532176	5.4526249
176	11424URI-II	105	55.8785	0.532176	5.4526249
177	12401BAGHLIH4	140	53.8408	0.384577	3.9403396
178	12401BAGHLIH4	140	53.8408	0.384577	3.9403396
179	12401BAGHLIH4	140	53.8408	0.384577	3.9403396
180	12418DULHAST	125	59.8372	0.478697	4.9046885
181	12418DULHAST	125	59.8372	0.478697	4.9046885
86	2045KDRM4	450	459.153	1.02034	10.454303
87	2045KDRM4	450	459.153	1.02034	10.454303
132	4083MTRB4	450	435.816	0.96848	9.9229508
133	4083MTRB4	450	435.816	0.96848	9.9229508
14	245CHNDR4	200	63.9219	0.319609	3.2746875
15	245CHNDR4	180	57.5297	0.319609	3.2746869
16	245CHNDR4	180	57.5297	0.319609	3.2746869
17	245CHNDR4	450	143.824	0.319609	3.2746812
18	245CHNDR4	450	143.824	0.319609	3.2746812
19	245CHNDR4	450	143.824	0.319609	3.2746812
20	252KORAD4	180	91.4579	0.508099	5.2059369
21	252KORAD4	180	91.4579	0.508099	5.2059369
22	262BHUSA4	450	85.5324	0.190072	1.947459
23	262BHUSA4	450	85.5324	0.190072	1.947459
281	278PADGH4	1367	0	0	0
52	414TAPS4	500	75.9133	0.151827	1.5556004
53	414TAPS4	500	75.9133	0.151827	1.5556004
68	477RTJS4	540	123.221	0.228187	2.3379819
69	477RTJS4	540	123.221	0.228187	2.3379819
70	478TRR4	600	374.884	0.624807	6.4017077
71	478TRR4	600	374.884	0.624807	6.4017077
72	600DABHOL	35	6.3542	0.181549	1.8601288
73	600DABHOL	235	42.6639	0.181549	1.8601282
74	600DABHOL	235	42.6639	0.181549	1.8601282
75	600DABHOL	235	42.6639	0.181549	1.8601282
76	602KOY4-4	258	50.5314	0.195858	2.0067432
77	602KOY4-4	258	50.5314	0.195858	2.0067432
78	602KOY4-4	250	48.9645	0.195858	2.0067418
79	602KOY4-4	250	48.9645	0.195858	2.0067418
24	312SATPU4	180	92.2477	0.512487	5.2508937
25	312SATPU4	180	92.2477	0.512487	5.2508937
28	355INDSGR4	120	41.5902	0.346585	3.5510758
29	355INDSGR4	120	41.5902	0.346585	3.5510758
30	355INDSGR4	120	41.5902	0.346585	3.5510758
31	355INDSGR4	120	41.5902	0.346585	3.5510758
32	355INDSGR4	120	41.5902	0.346585	3.5510758
33	355INDSGR4	120	41.5902	0.346585	3.5510758
34	355INDSGR4	120	41.5902	0.346585	3.5510758
42	401VINDH_W4	180	153.424	0.852353	8.7331512

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
43	401VINDH_W4	480	409.129	0.852353	8.7331156
44	401VINDH_W4	180	153.424	0.852353	8.7331512
45	401VINDH_W4	180	153.424	0.852353	8.7331512
46	401VINDH_W4	180	153.424	0.852353	8.7331512
47	401VINDH_W4	180	153.424	0.852353	8.7331512
48	401VINDH_W4	180	153.424	0.852353	8.7331512
49	401VINDH_W4	450	383.559	0.852353	8.7331284
50	401VINDH_W4	450	383.559	0.852353	8.7331284
51	401VINDH_W4	493	420.21	0.852353	8.7331244
256	407SATNA	69	58.5264	0.848208	8.6906629
56	439BRSGPR4	500	320.818	0.641636	6.5741393
259	439BRSGPR4	224	143.727	0.641636	6.5741639
136	6128MRIANI1	30	2.72644	0.0908813	0.9311612
263	6135PAILAPOL	4	0	0	0
264	6137DLVCHRA1	4	0	0	0
137	6144LANGPI	50	31.6847	0.633693	6.4927664
138	6144LANGPI	50	31.6847	0.633693	6.4927664
139	6145LTPS	12	1.90988	0.159157	1.6307036
140	6145LTPS	12	1.90988	0.159157	1.6307036
141	6145LTPS	43	6.84373	0.159157	1.630702
142	6145LTPS	18	2.86482	0.159157	1.6307036
143	6300UMTRU	5	0.556263	0.111253	1.1398832
144	6300UMTRU	2.8	0.311507	0.111253	1.1398822
145	6300UMTRU	2.8	0.311507	0.111253	1.1398822
146	6300UMTRU	2.8	0.311507	0.111253	1.1398822
265	6300UMTRU	5	0.556263	0.111253	1.1398832
266	6301UMIUM-I	18	6.26415	0.348008	3.5656592
267	6302UMIUM-II	9	5.86685	0.651872	6.6790187
268	6303UMIM-III	30	11.4003	0.380009	3.8935451
147	6328MYTD	40	17.5841	0.439602	4.504124
148	6328MYTD	40	17.5841	0.439602	4.504124
269	6604ROKHIA	40	4.83319	0.12083	1.2380097
149	6700KTHLGRI	30	18.0403	0.601345	6.1613046
150	6700KTHLGRI	30	18.0403	0.601345	6.1613046
151	6700KTHLGRI	32	19.243	0.601345	6.1613089
152	6700KTHLGRI	33	19.8444	0.601345	6.1613264
153	6700KTHLGRI	33	19.8444	0.601345	6.1613264
154	6700KTHLGRI	7	4.20941	0.601345	6.1613144
155	6708LOKTAK	25	9.50889	0.380356	3.8970861
156	6708LOKTAK	25	9.50889	0.380356	3.8970861
157	6708LOKTAK	25	9.50889	0.380356	3.8970861
270	6708LOKTAK	30	11.4107	0.380356	3.897097
271	6712AGTPP	81	28.8515	0.356191	3.6495016
158	6714KHNDNG	40	25.7279	0.643197	6.5901383
159	6714KHNDNG	25	16.0799	0.643197	6.590123
272	6714KHNDNG	21	13.5071	0.643197	6.5901151
160	6717BONG4	225	223.83	0.9948	10.192623
161	6717BONG4	225	223.83	0.9948	10.192623
273	6755SLKTI1	15	16.7046	1.11364	11.410246
260	2539INDVTGR4	232	29.8271	0.128565	1.3172652

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
134	4084STR4	540	488.398	0.90444	9.2668109
135	4084STR4	540	488.398	0.90444	9.2668109
115	4025TSTPP4	465	179.536	0.3861	3.9559316
116	4025TSTPP4	465	179.536	0.3861	3.9559316
262	4029JEYPUR4	195	6.41E-029	3.29E-031	3.369E-30
192	16405RAPPS_C4	180	94.8458	0.526921	5.3987819
193	16405RAPPS_C4	180	94.8458	0.526921	5.3987819
194	16409CHB4	225	110.703	0.492012	5.0411202
195	16409CHB4	225	110.703	0.492012	5.0411202
196	16410JLP4	130	52.2172	0.401671	4.1154792
197	16410JLP4	130	52.2172	0.401671	4.1154792
198	16410JLP4	130	52.2172	0.401671	4.1154792
199	16410JLP4	130	52.2172	0.401671	4.1154792
200	16410JLP4	130	52.2172	0.401671	4.1154792
201	16457SURTGRH4	225	44.0825	0.195922	2.0073998
202	16457SURTGRH4	225	44.0825	0.195922	2.0073998
274	16457SURTGRH4	854	167.317	0.195922	2.0073929
282	18421BHIWAD4	984	0	0	0
123	4067TISTA-V4	100	136.214	1.36214	13.956352
124	4067TISTA-V4	100	136.214	1.36214	13.956352
125	4067TISTA-V4	100	136.214	1.36214	13.956352
126	4078TST34	145	223.96	1.54455	15.825325
127	4078TST34	145	223.96	1.54455	15.825325
203	17447VISHNU4	90	32.6307	0.362563	3.7147883
204	17447VISHNU4	90	32.6307	0.362563	3.7147883
205	17447VISHNU4	90	32.6307	0.362563	3.7147883
206	17447VISHNU4	90	32.6307	0.362563	3.7147883
240	18498KOTS4	90	48.1145	0.534605	5.4775159
241	18498KOTS4	90	48.1145	0.534605	5.4775159
242	18498KOTS4	90	48.1145	0.534605	5.4775159
243	18498KOTS4	90	48.1145	0.534605	5.4775159
244	18499TEHRI4	20	12.3923	0.619614	6.3485143
245	18499TEHRI4	20	12.3923	0.619614	6.3485143
246	18499TEHRI4	20	12.3923	0.619614	6.3485143
247	18499TEHRI4	20	12.3923	0.619614	6.3485143
209	17463PRIC4	225	85.0408	0.377959	3.8725319
210	17463PRIC4	225	85.0408	0.377959	3.8725319
275	17463PRIC4	203	76.7257	0.377959	3.8725319
211	17468ANPARA4	180	98.2481	0.545823	5.5924465
212	17468ANPARA4	180	98.2481	0.545823	5.5924465
213	17468ANPARA4	180	98.2481	0.545823	5.5924465
214	17468ANPARA4	450	245.62	0.545823	5.5924408
215	17468ANPARA4	450	245.62	0.545823	5.5924408
216	17472OBRA4	180	106.113	0.589518	6.0401298
217	17472OBRA4	180	106.113	0.589518	6.0401298
218	17472OBRA4	180	106.113	0.589518	6.0401298
219	17472OBRA4	180	106.113	0.589518	6.0401298
220	17472OBRA4	180	106.113	0.589518	6.0401298
221	17868ANPR8	540	471.329	0.872831	8.9429455
222	17868ANPR8	540	471.329	0.872831	8.9429455

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
227	18423SINGRL4	183.198	161.659	0.882426	9.041268
228	18423SINGRL4	183.198	161.659	0.882426	9.041268
229	18423SINGRL4	183.198	161.659	0.882426	9.041268
230	18423SINGRL4	183.198	161.659	0.882426	9.041268
231	18423SINGRL4	183.198	161.659	0.882426	9.041268
232	18423SINGRL4	457.801	403.976	0.882426	9.0412611
233	18423SINGRL4	457.801	403.976	0.882426	9.0412611
278	18426AURYA4	95	65.2336	0.68667	7.0355479
279	18431KANPUR4	48	32.6213	0.679611	6.9632215
236	18433RIHAND4	450	250.109	0.555797	5.6946494
237	18433RIHAND4	450	250.109	0.555797	5.6946494
238	18433RIHAND4	450	250.109	0.555797	5.6946494
239	18433RIHAND4	450	250.109	0.555797	5.6946494
207	17457HRDG4	225	57.5383	0.255726	2.6201412
208	17457HRDG4	225	57.5383	0.255726	2.6201412
234	18424DADRI4	450	115.504	0.256675	2.6298725
235	18424DADRI4	450	115.504	0.256675	2.6298725
277	18424DADRI4	1358	348.565	0.256675	2.6298694
280	18424DADRI4	1263	0	0	0
102	4001FARAKKA	235	165.018	0.702203	7.1947157
103	4001FARAKKA	200	140.441	0.702203	7.1947234
104	4001FARAKKA	200	140.441	0.702203	7.1947234
105	4001FARAKKA	400	280.881	0.702203	7.1946977
106	4001FARAKKA	425	298.436	0.702203	7.1946962
107	4001FARAKKA	450	315.991	0.702203	7.1946949
261	4009BIRPARA	190	93.6657	0.492977	5.0509976
84	2044MJAE4	450	375.82	0.835156	8.5569217
85	2044MJAE4	450	375.82	0.835156	8.5569217
128	4079DRGP4	450	242.322	0.538493	5.5173497
129	4079DRGP4	450	242.322	0.538493	5.5173497
130	4082RGNP4	540	400.884	0.742378	7.6063297
131	4082RGNP4	540	400.884	0.742378	7.6063297
88	3506KTPS400	210	30.8091	0.14671	1.5031762
89	3506KTPS400	210	30.8091	0.14671	1.5031762
90	3506KTPS400	210	30.8091	0.14671	1.5031762
91	3532SAGAR4	250	80.3972	0.321589	3.2949672
92	3532SAGAR4	250	80.3972	0.321589	3.2949672
93	3570BKSWAR4	200	28.9384	0.144692	1.4825
94	3570BKSWAR4	200	28.9384	0.144692	1.4825
95	3570BKSWAR4	200	28.9384	0.144692	1.4825
96	3570BKSWAR4	200	28.9384	0.144692	1.4825
97	3570BKSWAR4	200	28.9384	0.144692	1.4825
98	3620PURLPPS	200	83.4822	0.417411	4.276752
99	3620PURLPPS	200	83.4822	0.417411	4.276752
100	3620PURLPPS	200	83.4822	0.417411	4.276752
101	3620PURLPPS	200	83.4822	0.417411	4.276752

Table 2: Winter Peak – NEW Grid – Nodal Generation Access Charges

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
108	4008CHUKHA2	80	29.7329	0.371661	3.871471 4
109	4008CHUKHA2	80	29.7329	0.371661	3.871471 4
110	4008CHUKHA2	80	29.7329	0.371661	3.871471 4
111	4008CHUKHA2	80	29.7582	0.371977	3.874765 6
117	4039TALA4	100	100.985	1.00985	10.51927 1
118	4039TALA4	100	100.985	1.00985	10.51927 1
119	4039TALA4	100	100.985	1.00985	10.51927 1
120	4039TALA4	180	181.772	1.00985	10.51921 3
121	4039TALA4	180	181.772	1.00985	10.51921 3
122	4039TALA4	180	181.59	1.00883	10.50868 1
112	4020KHALGN4	170	108.756	0.639739	6.663970 6
113	4020KHALGN4	500	319.841	0.639683	6.663354 2
114	4020KHALGN4	525	335.833	0.639683	6.663353 2
66	476BHIJV4	225	173.807	0.772476	8.046620 4
67	476BHIJV4	225	173.798	0.772436	8.046203 7
26	326KORBW4	180	109.037	0.605761	6.310011 6
27	326KORBW4	180	109.023	0.605682	6.309201 4
35	400KNTPC4	180	143.744	0.798579	8.318518 5
36	400KNTPC4	180	143.744	0.798579	8.318518 5
37	400KNTPC4	180	143.744	0.798579	8.318518 5
38	400KNTPC4	450	359.361	0.798579	8.318541 7
39	400KNTPC4	450	359.361	0.798579	8.318541 7
40	400KNTPC4	450	359.361	0.798579	8.318541 7
41	400KNTPC4	450	359.29	0.798422	8.316898 1
54	426SIPAT7	500	898.121	1.79624	18.71085 4
55	426SIPAT7	500	898.154	1.79631	18.71154 2
258	437RAIG4	75	58.7559	0.783412	8.160541 7
63	453PATH4	270	254.294	0.941831	9.810725 3
64	453PATH4	220	207.199	0.941815	9.810558

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
					7
80	691JIN4-B1	240	212.759	0.886497	9.234331 6
81	691JIN4-B1	240	212.759	0.886497	9.234331 6
82	691JIN4-B1	240	212.759	0.886497	9.234331 6
83	691JIN4-B1	250	221.624	0.886497	9.234333 3
191	15427BAWANA4	1350	338.423	0.250684	2.611288 6
1	130WANAK4	180	33.9936	0.188853	1.967222 2
2	130WANAK4	180	33.9936	0.188853	1.967222 2
3	130WANAK4	180	33.9936	0.188853	1.967222 2
4	130WANAK4	180	33.9951	0.188861	1.967309
255	144UKAI4	195	105.982	0.543499	5.661431 6
256	157GTEC4	32	17.8944	0.559201	5.825
5	185SSP4	180	45.6104	0.253391	2.639490 7
6	185SSP4	180	45.6104	0.253391	2.639490 7
7	185SSP4	180	45.6104	0.253391	2.639490 7
8	185SSP4	180	45.6104	0.253391	2.639490 7
9	185SSP4	180	45.6104	0.253391	2.639490 7
10	185SSP4	180	45.6104	0.253391	2.639490 7
11	186SUGEN4	370	111.624	0.301686	3.142567 6
12	186SUGEN4	370	111.624	0.301686	3.142567 6
13	186SUGEN4	370	111.617	0.301669	3.142370 5
257	410GANCS4	107	54.6814	0.511041	5.323345
57	445MUNDRA4	300	153.748	0.512493	5.338472 2
58	445MUNDRA4	300	153.748	0.512493	5.338472 2
59	445MUNDRA4	300	153.748	0.512493	5.338472 2
60	445MUNDRA4	600	307.496	0.512493	5.338472 2
61	445MUNDRA4	600	307.496	0.512493	5.338472 2
62	445MUNDRA4	600	307.496	0.512493	5.338472 2
65	468MDRU4	720	255.18	0.354417	3.691840 3
186	14410HSRTPS	540	113.617	0.210402	2.191686
187	14410HSRTPS	540	113.617	0.210402	2.191686

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
188	14439JJR4	450	63.7121	0.141582	1.474817 1
189	14439JJR4	450	63.7121	0.141582	1.474817 1
190	14439JJR4	450	63.7121	0.141582	1.474817 1
162	11401CHAMER-2	95	49.5301	0.521369	5.430932
163	11401CHAMER-2	95	49.5301	0.521369	5.430932
164	11401CHAMER-2	95	49.5301	0.521369	5.430932
165	11411CHAMER-1	175	102.851	0.58772	6.122083 3
166	11411CHAMER-1	175	102.851	0.58772	6.122083 3
167	11411CHAMER-1	175	102.851	0.58772	6.122083 3
182	12419DEHAR4	65	4.84489	0.0745368	0.776424 7
183	12419DEHAR4	65	4.84489	0.0745368	0.776424 7
184	12419DEHAR4	56	4.17406	0.0745368	0.776424 9
185	12419DEHAR4	56	4.17409	0.0745374	0.776430 4
276	18402NALAGR4	36	13.0762	0.363227	3.783622 7
223	18403NATHPA4	240	202.292	0.842885	8.780034 7
224	18403NATHPA4	240	202.292	0.842885	8.780034 7
225	18403NATHPA4	240	202.292	0.842885	8.780034 7
226	18403NATHPA4	240	202.292	0.842885	8.780034 7
248	19402BASPA4	90	65.3241	0.725823	7.560659 7
249	19402BASPA4	90	65.3241	0.725823	7.560659 7
250	19402BASPA4	90	65.3241	0.725823	7.560659 7
251	19403KWGT4	225	150.18	0.667465	6.952777 8
252	19403KWGT4	225	150.18	0.667465	6.952777 8
253	19403KWGT4	225	150.18	0.667465	6.952777 8
254	19403KWGT4	225	150.18	0.667465	6.952777 8
171	11416PARBPP	120	84.2077	0.701731	7.309696 2
172	11416PARBPP	120	84.2077	0.701731	7.309696 2
173	11416PARBPP	120	84.2077	0.701731	7.309696 2
174	11416PARBPP	120	84.2077	0.701731	7.309696 2
168	11414URIG	105	21.7242	0.206897	2.155178

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
					6
169	11414URIG	105	21.7242	0.206897	2.155178 6
170	11414URIG	105	21.7242	0.206897	2.155178 6
175	11424URI-II	105	23.2413	0.221346	2.305684 5
176	11424URI-II	105	23.2413	0.221346	2.305684 5
177	12401BAGHLIH4	140	65.5077	0.467912	4.874084 8
178	12401BAGHLIH4	140	65.5077	0.467912	4.874084 8
179	12401BAGHLIH4	140	65.5077	0.467912	4.874084 8
180	12418DULHAST	125	69.8658	0.558926	5.82215
181	12418DULHAST	125	69.8658	0.558926	5.82215
86	2045KDRM4	450	180.489	0.401086	4.177986 1
87	2045KDRM4	450	180.489	0.401086	4.177986 1
132	4083MTRB4	450	341.144	0.758098	7.896851 9
133	4083MTRB4	450	341.135	0.758078	7.896643 5
14	245CHNDR4	200	66.7923	0.333962	3.478765 6
15	245CHNDR4	180	60.1085	0.333936	3.478501 2
16	245CHNDR4	180	60.1085	0.333936	3.478501 2
17	245CHNDR4	450	150.271	0.333936	3.478495 4
18	245CHNDR4	450	150.271	0.333936	3.478495 4
19	245CHNDR4	450	150.265	0.333922	3.478356 5
20	252KORAD4	180	124.304	0.69058	7.193518 5
21	252KORAD4	180	124.298	0.690547	7.193171 3
22	262BHUSA4	450	133.852	0.297448	3.098425 9
23	262BHUSA4	450	133.847	0.297438	3.098310 2
280	278PADGH4	1367	0	0	0
52	414TAPS4	500	89.0249	0.17805	1.854685 4
53	414TAPS4	500	89.0251	0.17805	1.854689 6
68	477RTJS4	540	149.371	0.276612	2.881385
69	477RTJS4	540	149.371	0.276612	2.881385
70	478TRR4	600	382.077	0.636795	6.633281 3
71	478TRR4	600	382.088	0.636814	6.633472 2

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
72	600DABHOL	35	8.12	0.232	2.4166667
73	600DABHOL	235	54.5188	0.231995	2.4166135
74	600DABHOL	235	54.5188	0.231995	2.4166135
75	600DABHOL	235	54.5186	0.231994	2.4166046
76	602KOY4-4	258	63.148	0.24476	2.5495801
77	602KOY4-4	258	63.148	0.24476	2.5495801
78	602KOY4-4	250	61.1899	0.24476	2.5495792
79	602KOY4-4	250	61.1893	0.244757	2.5495542
24	312SATPU4	180	73.2442	0.406912	4.238669
25	312SATPU4	180	73.2442	0.406912	4.238669
28	355INDSGR4	120	29.2224	0.24352	2.5366667
29	355INDSGR4	120	29.2224	0.24352	2.5366667
30	355INDSGR4	120	29.2224	0.24352	2.5366667
31	355INDSGR4	120	29.2224	0.24352	2.5366667
32	355INDSGR4	120	29.2224	0.24352	2.5366667
33	355INDSGR4	120	29.2224	0.24352	2.5366667
34	355INDSGR4	120	29.2271	0.243559	2.5370747
42	401VINDH_W4	180	191.527	1.06404	11.083738
43	401VINDH_W4	480	510.738	1.06404	11.083724
44	401VINDH_W4	180	191.527	1.06404	11.083738
45	401VINDH_W4	180	191.527	1.06404	11.083738
46	401VINDH_W4	180	191.527	1.06404	11.083738
47	401VINDH_W4	180	191.527	1.06404	11.083738
48	401VINDH_W4	180	191.527	1.06404	11.083738
49	401VINDH_W4	450	478.817	1.06404	11.083727
50	401VINDH_W4	450	478.817	1.06404	11.083727
51	401VINDH_W4	493	524.571	1.06404	11.083735
56	439BRSGPR4	500	419.052	0.838104	8.73025
259	439BRSGPR4	224	187.731	0.838084	8.7300502
136	6128MRIANI1	30	3.61642	0.120547	1.255701

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
					4
263	6135PAILAPOL	4	0	0	0
264	6137DLVCHRA1	4	0	0	0
137	6144LANGPI	50	30.5337	0.610675	6.3611875
138	6144LANGPI	50	30.5207	0.610413	6.3584792
139	6145LTPS	12	1.81392	0.15116	1.5745833
140	6145LTPS	12	1.81392	0.15116	1.5745833
141	6145LTPS	43	6.50073	0.15118	1.5747892
142	6145LTPS	18	2.72129	0.151183	1.5748206
143	6300UMTRU	5	0.394556	0.0789111	0.8219917
144	6300UMTRU	2.8	0.220951	0.0789111	0.8219903
145	6300UMTRU	2.8	0.220951	0.0789111	0.8219903
146	6300UMTRU	2.8	0.220951	0.0789111	0.8219903
265	6300UMTRU	5	0.394954	0.0789908	0.8228208
266	6301UMIUM-I	18	5.06967	0.281649	2.9338368
267	6302UMIUM-II	9	5.09522	0.566136	5.8972454
268	6303UMIM-III	30	8.86654	0.295551	3.0786597
147	6328MYTD	40	15.5148	0.38787	4.0403125
148	6328MYTD	40	15.5361	0.388402	4.0458594
269	6604ROKHIA	40	5.10542	0.127636	1.3295365
149	6700KTHLGRI	30	18.34	0.611334	6.3680556
150	6700KTHLGRI	30	18.34	0.611334	6.3680556
151	6700KTHLGRI	32	19.5627	0.611334	6.3680664
152	6700KTHLGRI	33	20.174	0.611334	6.3680556
153	6700KTHLGRI	33	20.174	0.611334	6.3680556
154	6700KTHLGRI	7	4.27934	0.611334	6.3680655
155	6708LOKTAK	25	10.4898	0.419591	4.37075
156	6708LOKTAK	25	10.4898	0.419591	4.37075
157	6708LOKTAK	25	10.4898	0.419591	4.37075
270	6708LOKTAK	30	12.5877	0.419591	4.3707292
271	6712AGTPP	81	34.7733	0.4293	4.471875
158	6714KHNDNG	40	26.1857	0.654643	6.819192

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
					7
159	6714KHNDNG	25	16.3661	0.654643	6.819208 3
272	6714KHNDNG	21	13.7476	0.654647	6.819246
160	6717BONG4	225	183.448	0.815325	8.492963
161	6717BONG4	225	183.448	0.815325	8.492963
273	6755SLKTI1	15	5.51802	0.367868	3.831958 3
260	2539INDVTGR4	181	20.9807	0.115916	1.207452 8
134	4084STR4	540	329.61	0.610389	6.358217 6
135	4084STR4	540	329.61	0.610389	6.358217 6
115	4025TSTPP4	465	148.157	0.318617	3.318929 2
116	4025TSTPP4	465	148.157	0.318617	3.318929 2
262	4029JEYPUR4	132	3.68E-017	2.79E-019	2.907E-18
192	16405RAPS_C4	180	95.0691	0.528162	5.501684
193	16405RAPS_C4	180	95.0666	0.528148	5.501539 4
194	16409CHB4	225	106.361	0.472717	4.924120 4
195	16409CHB4	225	106.361	0.472717	4.924120 4
196	16410JLP4	130	72.4044	0.556957	5.801634 6
197	16410JLP4	130	72.4044	0.556957	5.801634 6
198	16410JLP4	130	72.4044	0.556957	5.801634 6
199	16410JLP4	130	72.4044	0.556957	5.801634 6
200	16410JLP4	130	72.4044	0.556957	5.801634 6
201	16457SURTGRH 4	225	48.8918	0.217297	2.263509 3
202	16457SURTGRH 4	225	48.8918	0.217297	2.263509 3
274	16457SURTGRH 4	845	183.616	0.217297	2.263510 8
281	18421BHIWAD4	1557	0	0	0
123	4067TISTA-V4	100	117.274	1.17274	12.21604 2
124	4067TISTA-V4	100	117.274	1.17274	12.21604 2
125	4067TISTA-V4	100	117.274	1.17274	12.21604 2
126	4078TST34	145	197.136	1.35956	14.16206 9
127	4078TST34	145	197.136	1.35956	14.16206 9
203	17447VISHNU4	90	24.105	0.267833	2.789930 6
204	17447VISHNU4	90	24.105	0.267833	2.789930

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
					6
205	17447VISHNU4	90	24.105	0.267833	2.7899306
206	17447VISHNU4	90	24.105	0.267833	2.7899306
240	18498KOTS4	90	40.7048	0.452276	4.7112037
241	18498KOTS4	90	40.7048	0.452276	4.7112037
242	18498KOTS4	90	40.7048	0.452276	4.7112037
243	18498KOTS4	90	40.7048	0.452276	4.7112037
244	18499TEHRI4	20	10.7234	0.536169	5.5851042
245	18499TEHRI4	20	10.7234	0.536169	5.5851042
246	18499TEHRI4	20	10.7234	0.536169	5.5851042
247	18499TEHRI4	20	10.723	0.536149	5.5848958
209	17463PRIC4	225	89.8864	0.399495	4.1614074
210	17463PRIC4	225	89.8864	0.399495	4.1614074
275	17463PRIC4	191	76.311	0.399534	4.1618128
211	17468ANPARA4	180	87.9704	0.488724	5.0908796
212	17468ANPARA4	180	87.9704	0.488724	5.0908796
213	17468ANPARA4	180	87.9704	0.488724	5.0908796
214	17468ANPARA4	450	219.926	0.488724	5.0908796
215	17468ANPARA4	450	219.926	0.488724	5.0908796
216	17472OBRA4	180	114.844	0.638023	6.6460648
217	17472OBRA4	180	114.844	0.638023	6.6460648
218	17472OBRA4	180	114.844	0.638023	6.6460648
219	17472OBRA4	180	114.844	0.638023	6.6460648
220	17472OBRA4	180	114.863	0.638128	6.6471644
221	17868ANPR8	540	600.201	1.11148	11.577951
222	17868ANPR8	540	600.308	1.11168	11.580015
227	18423SINGRL4	188.083	179.331	0.953471	9.9319516
228	18423SINGRL4	188.083	179.331	0.953471	9.9319516
229	18423SINGRL4	188.083	179.331	0.953471	9.9319516

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
230	18423SINGRL4	188.083	179.331	0.953471	9.931951 6
231	18423SINGRL4	188.083	179.331	0.953471	9.931951 6
232	18423SINGRL4	470.007	448.111	0.953414	9.931390 2
233	18423SINGRL4	470.007	448.16	0.953518	9.932476 2
278	18426AURYA4	201	199.118	0.990635	10.31913 3
236	18433RIHAND4	450	242.872	0.539716	5.622037
237	18433RIHAND4	450	242.872	0.539716	5.622037
238	18433RIHAND4	450	242.872	0.539716	5.622037
239	18433RIHAND4	450	242.917	0.539815	5.623078 7
207	17457HRDG4	225	64.361	0.286049	2.979675 9
208	17457HRDG4	225	64.3699	0.286088	2.980088
234	18424DADRI4	450	99.942	0.222093	2.313472 2
235	18424DADRI4	450	99.942	0.222093	2.313472 2
277	18424DADRI4	1354	300.713	0.222092	2.313461 7
279	18424DADRI4	1263	0	0	0
102	4001FARAKKA	235	120.875	0.514363	5.357934 4
103	4001FARAKKA	200	102.873	0.514363	5.357968 8
104	4001FARAKKA	200	102.873	0.514363	5.357968 8
105	4001FARAKKA	400	205.745	0.514363	5.357942 7
106	4001FARAKKA	425	218.604	0.514363	5.357941 2
107	4001FARAKKA	450	231.463	0.514363	5.357939 8
261	4009BIRPARA	179	75.5624	0.422136	4.397253 3
84	2044MJAE4	450	294.665	0.654811	6.820949 1
85	2044MJAE4	450	294.678	0.654839	6.82125
128	4079DRGP4	450	296.45	0.658779	6.862268 5
129	4079DRGP4	450	296.45	0.658779	6.862268 5
130	4082RGNP4	540	339.153	0.62806	6.542303 2
131	4082RGNP4	540	339.167	0.628087	6.542573 3
88	3506KTPS400	210	35.2136	0.167684	1.746706 3
89	3506KTPS400	210	35.2136	0.167684	1.746706 3
90	3506KTPS400	210	35.2136	0.167684	1.746706 3

SNo	OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
91	3532SAGAR4	250	109.675	0.438701	4.5697917
92	3532SAGAR4	250	109.668	0.438673	4.5695
93	3570BKSWAR4	200	29.8485	0.149243	1.5546094
94	3570BKSWAR4	200	29.8485	0.149243	1.5546094
95	3570BKSWAR4	200	29.8485	0.149243	1.5546094
96	3570BKSWAR4	200	29.8485	0.149243	1.5546094
97	3570BKSWAR4	200	29.8485	0.149243	1.5546094
98	3620PURLPPS	200	91.7909	0.458954	4.780776
99	3620PURLPPS	200	91.7909	0.458954	4.780776
100	3620PURLPPS	200	91.7909	0.458954	4.780776
101	3620PURLPPS	200	91.7909	0.458954	4.780776

Table 3: Monsoon Peak – NEW Grid – Nodal Generation Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4008CHUKHA2	80	35.3179	0.441474	4.4865218
4008CHUKHA2	80	35.3179	0.441474	4.4865218
4008CHUKHA2	80	35.3179	0.441474	4.4865218
4008CHUKHA2	80	35.3179	0.441474	4.4865218
4039TALA4	100	116.351	1.16351	11.824289
4039TALA4	100	116.351	1.16351	11.824289
4039TALA4	100	116.351	1.16351	11.824289
4039TALA4	180	209.431	1.16351	11.824243
4039TALA4	180	209.431	1.16351	11.824243
4039TALA4	180	209.431	1.16351	11.824243
4020KHALGN4	170	103.561	0.609185	6.1908776
4020KHALGN4	500	304.593	0.609185	6.1909146
4020KHALGN4	525	319.822	0.609185	6.1909021
476BHIJV4	225	153.973	0.684324	6.9545167
476BHIJV4	225	153.973	0.684324	6.9545167
326KORBW4	180	95.3093	0.529496	5.381058
326KORBW4	180	95.3093	0.529496	5.381058
400KNTPC4	180	135.304	0.75169	7.6391147
400KNTPC4	180	135.304	0.75169	7.6391147
400KNTPC4	180	135.304	0.75169	7.6391147
400KNTPC4	450	338.138	0.751417	7.6363595
400KNTPC4	450	338.138	0.751417	7.6363595
400KNTPC4	450	338.138	0.751417	7.6363595
400KNTPC4	450	338.26	0.75169	7.6391147
426SIPAT7	500	715.448	1.4309	14.541626
426SIPAT7	500	715.448	1.4309	14.541626
437RAIG4	37	30.0532	0.812248	8.2545594

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
453PATH4	270	203.994	0.755534	7.6781843
453PATH4	220	166.217	0.755534	7.6781689
691JIN4-B1	240	193.463	0.806095	8.1920308
691JIN4-B1	240	193.463	0.806095	8.1920308
691JIN4-B1	240	193.463	0.806095	8.1920308
691JIN4-B1	250	201.524	0.806095	8.1920325
15427BAWANA4	1350	238.943	0.176995	1.7987278
130WANAK4	180	30.7693	0.170941	1.7372008
130WANAK4	180	30.7693	0.170941	1.7372008
130WANAK4	180	30.7693	0.170941	1.7372008
130WANAK4	180	30.7693	0.170941	1.7372008
144UKAI4	184	94.4632	0.513387	5.2173471
157GTEC4	16	7.1813	0.448831	4.5612932
185SSP4	180	51.4153	0.285641	2.9028512
185SSP4	180	51.4153	0.285641	2.9028512
185SSP4	180	51.4153	0.285641	2.9028512
185SSP4	180	51.4153	0.285641	2.9028512
185SSP4	180	51.4153	0.285641	2.9028512
185SSP4	180	51.4153	0.285641	2.9028512
186SUGEN4	370	101.927	0.275477	2.799577
186SUGEN4	370	101.927	0.275477	2.799577
186SUGEN4	370	101.927	0.275477	2.799577
410GANCS4	102	47.9581	0.470177	4.7782261
445MUNDRA4	300	247.578	0.825261	8.3867886
445MUNDRA4	300	247.578	0.825261	8.3867886
445MUNDRA4	300	247.578	0.825261	8.3867886
445MUNDRA4	600	495.157	0.825261	8.3868056
445MUNDRA4	600	495.157	0.825261	8.3868056
445MUNDRA4	600	493.455	0.822425	8.3579776
468MDRU4	720	261.423	0.363088	3.6899136
14410HSRTPS	540	90.9029	0.168339	1.7107592
14410HSRTPS	540	90.9029	0.168339	1.7107592
14439JJR4	450	72.3938	0.160875	1.6349097
14439JJR4	450	72.3938	0.160875	1.6349097
14439JJR4	450	72.3938	0.160875	1.6349097
11401CHAMER-2	95	23.0422	0.24255	2.4649337
11401CHAMER-2	95	23.0422	0.24255	2.4649337
11401CHAMER-2	95	23.0422	0.24255	2.4649337
11411CHAMER-1	175	59.6417	0.34081	3.4635134
11411CHAMER-1	175	59.6417	0.34081	3.4635134
11411CHAMER-1	175	59.6417	0.34081	3.4635134
12419DEHAR4	65	0	0	0
12419DEHAR4	65	0	0	0
12419DEHAR4	56	0	0	0
12419DEHAR4	56	0	0	0
18403NATHPA4	240	200.4	0.834998	8.4857724
18403NATHPA4	240	200.4	0.834998	8.4857724
18403NATHPA4	240	200.4	0.834998	8.4857724
18403NATHPA4	240	200.4	0.834998	8.4857724
19402BASPA4	90	70.954	0.788378	8.0119693

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
19402BASPA4	90	70.954	0.788378	8.0119693
19402BASPA4	90	70.954	0.788378	8.0119693
19403KWGT4	225	164.7	0.732	7.4390244
19403KWGT4	225	164.7	0.732	7.4390244
19403KWGT4	225	164.7	0.732	7.4390244
19403KWGT4	225	164.7	0.732	7.4390244
11416PARBPP	120	60.7486	0.506238	5.1446985
11416PARBPP	120	60.7486	0.506238	5.1446985
11416PARBPP	120	60.7486	0.506238	5.1446985
11416PARBPP	120	60.7486	0.506238	5.1446985
11414URIG	105	22.2934	0.212318	2.1577042
11414URIG	105	22.2934	0.212318	2.1577042
11414URIG	105	22.2934	0.212318	2.1577042
11424URI-II	105	23.848	0.227123	2.3081688
11424URI-II	105	23.848	0.227123	2.3081688
12401BAGHLIH4	140	44.7286	0.31949	3.2468496
12401BAGHLIH4	140	44.7286	0.31949	3.2468496
12401BAGHLIH4	140	44.7286	0.31949	3.2468496
12418DULHAST	125	51.7258	0.413806	4.2053496
12418DULHAST	125	51.7258	0.413806	4.2053496
2045KDRM4	450	295.073	0.655718	6.6637986
2045KDRM4	450	295.073	0.655718	6.6637986
4074JSPLT-G2	900	511.721	0.568578	5.7782407
4083MTRB4	450	334.939	0.744309	7.5641147
4083MTRB4	450	334.939	0.744309	7.5641147
245CHNDR4	200	66.679	0.333395	3.3881606
245CHNDR4	180	60.0111	0.333395	3.3881606
245CHNDR4	180	60.0111	0.333395	3.3881606
245CHNDR4	450	150.009	0.333353	3.3877371
245CHNDR4	450	150.009	0.333353	3.3877371
245CHNDR4	450	150.028	0.333395	3.3881662
249BHADR4	900	961.524	1.06836	10.857317
252KORAD4	180	131.013	0.727849	7.3968496
252KORAD4	180	131.013	0.727849	7.3968496
262BHUSA4	450	117.6	0.261334	2.6558266
262BHUSA4	450	117.581	0.26129	2.6553975
278PADGH4	1367	0	0	0
414TAPS4	500	140.579	0.281158	2.8572967
414TAPS4	500	140.579	0.281158	2.8572967
477RTJS4	540	140.382	0.259966	2.6419377
477RTJS4	540	140.382	0.259966	2.6419377
478TRR4	600	417.694	0.696157	7.0747629
478TRR4	600	417.694	0.696157	7.0747629
600DABHOL	35	8.56172	0.244621	2.4859814
600DABHOL	235	57.4858	0.244621	2.4859799
600DABHOL	235	57.4858	0.244621	2.4859799
600DABHOL	235	57.4859	0.244621	2.4859843
602KOY4-4	258	60.2015	0.233339	2.3713328
602KOY4-4	258	60.2015	0.233339	2.3713328
602KOY4-4	250	58.3348	0.233339	2.3713333

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
602KOY4-4	250	58.3348	0.233339	2.3713333
312SATPU4	180	92.2237	0.512354	5.2068485
312SATPU4	180	92.2237	0.512354	5.2068485
355INDSGR4	120	39.6278	0.330231	3.3560129
355INDSGR4	120	39.6278	0.330231	3.3560129
355INDSGR4	120	39.6278	0.330231	3.3560129
355INDSGR4	120	39.6278	0.330231	3.3560129
355INDSGR4	120	39.6278	0.330231	3.3560129
355INDSGR4	120	39.6278	0.330231	3.3560129
355INDSGR4	120	39.6278	0.330231	3.3560129
387GWALIOR4	56	67.3342	1.2024	12.219476
401VINDH_W4	180	217.371	1.20762	12.272527
401VINDH_W4	480	579.246	1.20676	12.263847
401VINDH_W4	180	217.371	1.20762	12.272527
401VINDH_W4	180	217.371	1.20762	12.272527
401VINDH_W4	180	217.371	1.20762	12.272527
401VINDH_W4	180	217.371	1.20762	12.272527
401VINDH_W4	180	217.371	1.20762	12.272527
401VINDH_W4	450	543.043	1.20676	12.263844
401VINDH_W4	450	543.043	1.20676	12.263844
401VINDH_W4	493	594.933	1.20676	12.263828
407SATNA	160	251.002	1.56876	15.942708
439BRSGPR4	500	451.275	0.90255	9.1722561
439BRSGPR4	279	252.001	0.90323	9.1791605
6128MRIANI1	30	4.34255	0.144752	1.4710535
6135PAILAPOL	4	0	0	0
6137DLVCHRA1	4	0	0	0
6144LANGPI	50	33.4137	0.668275	6.7914024
6144LANGPI	50	33.4137	0.668274	6.7914024
6145LTPS	12	1.74034	0.145029	1.4738652
6145LTPS	12	1.74034	0.145029	1.4738652
6145LTPS	43	6.23624	0.145029	1.4738703
6145LTPS	18	2.61653	0.145363	1.477264
6300UMTRU	5	0.221218	0.0442437	0.4496301
6300UMTRU	2.8	0.123859	0.0442353	0.4495463
6300UMTRU	2.8	0.123859	0.0442353	0.4495463
6300UMTRU	2.8	0.123859	0.0442353	0.4495463
6300UMTRU	5	0.221218	0.0442437	0.4496301
6301UMIUM-I	18	5.02542	0.27919	2.8372967
6302UMIUM-II	9	5.24049	0.582277	5.9174458
6303UMIM-III	30	9.1816	0.306053	3.1102981
6328MYTD	40	11.6317	0.290793	2.9552083
6328MYTD	40	11.6317	0.290793	2.9552083
6604ROKHIA	40	48.7025	1.21756	12.373603
6700KTHLGRI	30	18.763	0.625433	6.3560298
6700KTHLGRI	30	18.763	0.625433	6.3560298
6700KTHLGRI	32	20.0139	0.625433	6.3560404
6700KTHLGRI	33	20.6421	0.625518	6.3568921
6700KTHLGRI	33	20.6421	0.625518	6.3568921
6700KTHLGRI	7	4.37803	0.625433	6.356025

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6708LOKTAK	25	8.50268	0.340107	3.456374
6708LOKTAK	25	8.50268	0.340107	3.456374
6708LOKTAK	25	8.50268	0.340107	3.456374
6708LOKTAK	30	10.2032	0.340107	3.4563686
6712AGTPP	81	105.212	1.29891	13.200341
6714KHNDNG	40	21.6425	0.541062	5.4986026
6714KHNDNG	25	13.5308	0.54123	5.5003252
6714KHNDNG	21	11.3658	0.54123	5.5002904
6717BONG4	225	210.155	0.934021	9.4920958
6717BONG4	225	210.117	0.933852	9.4903794
6755SLKTI1	15	8.53654	0.569102	5.7835637
2539INDVTGR4	111	89.3115	0.804608	8.1769117
4084STR4	540	366.248	0.678236	6.8926528
4084STR4	540	366.266	0.678271	6.8929916
4025TSTPP4	465	116.276	0.250056	2.5412186
4025TSTPP4	465	116.276	0.250056	2.5412186
16405RAPS_C4	180	67.1881	0.373267	3.7933661
16405RAPS_C4	180	67.1881	0.373267	3.7933661
16409CHB4	225	131.724	0.585441	5.9495935
16409CHB4	225	131.724	0.585441	5.9495935
16410JLP4	130	56.244	0.432646	4.3968105
16410JLP4	130	56.244	0.432646	4.3968105
16410JLP4	130	56.244	0.432646	4.3968105
16410JLP4	130	56.244	0.432646	4.3968105
16410JLP4	130	56.244	0.432646	4.3968105
16457SURTGRH4	225	33.3395	0.148175	1.5058491
16457SURTGRH4	225	33.3395	0.148175	1.5058491
16457SURTGRH4	597	88.4607	0.148175	1.5058473
18421BHIWAD4	2139	0	0	0
18492SIKR4	259	106.486	0.411142	4.1782811
4067TISTA-V4	100	134.728	1.34728	13.69187
4067TISTA-V4	100	134.728	1.34728	13.69187
4067TISTA-V4	100	134.728	1.34728	13.69187
4078TST34	145	212.599	1.4662	14.900407
4078TST34	145	212.599	1.4662	14.900407
17447VISHNU4	90	31.699	0.352212	3.5793812
17447VISHNU4	90	31.699	0.352212	3.5793812
17447VISHNU4	90	31.699	0.352212	3.5793812
17447VISHNU4	90	31.699	0.352212	3.5793812
18498KOTS4	90	49.1128	0.545698	5.5457091
18498KOTS4	90	49.1128	0.545698	5.5457091
18498KOTS4	90	49.1128	0.545698	5.5457091
18498KOTS4	90	49.1128	0.545698	5.5457091
18499TEHRI4	20	12.5529	0.627645	6.3785061
18499TEHRI4	20	12.5529	0.627645	6.3785061
18499TEHRI4	20	12.5529	0.627645	6.3785061
18499TEHRI4	20	12.5529	0.627645	6.3785061
17463PRIC4	225	73.4428	0.326413	3.3171996
17463PRIC4	225	73.4428	0.326413	3.3171996
17463PRIC4	222	72.4636	0.326413	3.3172013

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
17468ANPARA4	180	113.498	0.630542	6.407972
17468ANPARA4	180	113.498	0.630542	6.407972
17468ANPARA4	180	113.498	0.630542	6.407972
17468ANPARA4	450	283.744	0.630542	6.4079494
17468ANPARA4	450	283.738	0.63053	6.4078139
17472OBRA4	180	108.605	0.603363	6.1317186
17472OBRA4	180	108.605	0.603363	6.1317186
17472OBRA4	180	108.605	0.603363	6.1317186
17472OBRA4	180	108.605	0.603363	6.1317186
17472OBRA4	180	108.605	0.603363	6.1317186
17868ANPR8	540	471.055	0.872324	8.8650821
17868ANPR8	540	471.055	0.872324	8.8650821
18423SINGRL4	112.931	105.867	0.937454	9.526916
18423SINGRL4	112.931	105.867	0.937454	9.526916
18423SINGRL4	112.931	105.867	0.937454	9.526916
18423SINGRL4	112.931	105.867	0.937454	9.526916
18423SINGRL4	112.931	105.867	0.937454	9.526916
18423SINGRL4	282.205	264.555	0.937454	9.5270001
18423SINGRL4	282.205	264.555	0.937454	9.5270001
18426AURYA4	345	228.751	0.663047	6.7382762
18433RIHAND4	450	240.817	0.53515	5.438505
18433RIHAND4	450	240.817	0.53515	5.438505
18433RIHAND4	450	240.817	0.53515	5.438505
18433RIHAND4	450	240.817	0.53515	5.438505
17457HRDG4	225	49.0769	0.21812	2.2166621
17457HRDG4	225	49.0769	0.21812	2.2166621
18424DADRI4	450	133.51	0.296689	3.015131
18424DADRI4	450	133.51	0.296689	3.015131
18424DADRI4	1363	403.695	0.296181	3.0099717
18424DADRI4	1263	0	0	0
4001FARAKKA	235	136.128	0.579269	5.8868708
4001FARAKKA	200	115.854	0.579269	5.8868902
4001FARAKKA	200	115.854	0.579269	5.8868902
4001FARAKKA	400	231.708	0.579269	5.8868902
4001FARAKKA	425	246.19	0.579269	5.8868962
4001FARAKKA	450	260.671	0.579269	5.886879
4009BIRPARA	165	93.0484	0.56393	5.7309929
2044MJAE4	450	333.983	0.742185	7.5425248
2044MJAE4	450	333.983	0.742185	7.5425248
4079DRGP4	450	296.397	0.65866	6.6936992
4079DRGP4	450	296.397	0.65866	6.6936992
4082RGNP4	540	365.814	0.677434	6.8844851
4082RGNP4	540	365.814	0.677434	6.8844851
3506KTPS400	210	43.9115	0.209102	2.1250242
3506KTPS400	210	43.9115	0.209102	2.1250242
3506KTPS400	210	43.9115	0.209102	2.1250242
3532SAGAR4	250	132.239	0.528955	5.3755691
3532SAGAR4	250	132.239	0.528955	5.3755691
3570BKSWAR4	200	32.5376	0.162688	1.6533333
3570BKSWAR4	200	32.5376	0.162688	1.6533333

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
3570BKSWAR4	200	32.5376	0.162688	1.6533333
3570BKSWAR4	200	32.5376	0.162688	1.6533333
3570BKSWAR4	200	32.5376	0.162688	1.6533333
3620PURLPPS	200	96.1548	0.480774	4.8859146
3620PURLPPS	200	96.1548	0.480774	4.8859146
3620PURLPPS	200	96.1548	0.480774	4.8859146
3620PURLPPS	200	96.1548	0.480774	4.8859146

Table 4: Summer Off- Peak – NEW Grid – Nodal Generation Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4008CHUKHA2	68.039	65.0274	0.955737	4.8961944
4008CHUKHA2	68.039	65.0274	0.955737	4.8961944
4008CHUKHA2	68.039	65.0274	0.955737	4.8961944
4008CHUKHA2	68.039	65.0274	0.955737	4.8961944
4039TALA4	85.048	250.81	2.94904	15.10779
4039TALA4	85.048	250.81	2.94904	15.10779
4039TALA4	85.048	250.81	2.94904	15.10779
4039TALA4	153.087	451.459	2.94904	15.107764
4039TALA4	153.087	451.459	2.94904	15.107764
4039TALA4	153.087	451.459	2.94904	15.107764
4020KHALGN4	144.582	369.228	2.55376	13.082797
4020KHALGN4	425.242	1085.97	2.55376	13.082835
4020KHALGN4	446.504	1140.27	2.55376	13.082855
476BHIJV4	205.191	329.299	1.60484	8.2215233
476BHIJV4	205.191	329.299	1.60484	8.2215233
326KORBW4	164.153	227.441	1.38554	7.0980674
326KORBW4	164.153	227.441	1.38554	7.0980674
400KNTPC4	164.153	285.326	1.73817	8.904565
400KNTPC4	164.153	285.326	1.73817	8.904565
400KNTPC4	164.153	285.326	1.73817	8.904565
400KNTPC4	410.382	713.314	1.73817	8.9045634
400KNTPC4	410.382	713.314	1.73817	8.9045634
400KNTPC4	410.382	713.314	1.73817	8.9045634
400KNTPC4	410.382	713.314	1.73817	8.9045634
400KNTPC4	410.382	713.314	1.73817	8.9045634
426SIPAT7	455.979	1226.39	2.68957	13.778564
426SIPAT7	455.979	1226.39	2.68957	13.778564
437RAIG4	24	53.2058	2.21691	11.357112
453PATH4	246.229	539.677	2.19177	11.228323
453PATH4	200.631	439.737	2.19177	11.22833
691JIN4-B1	218.87	409.17	1.86947	9.5771818
691JIN4-B1	218.87	409.17	1.86947	9.5771818
691JIN4-B1	218.87	409.17	1.86947	9.5771818
691JIN4-B1	227.99	426.22	1.86947	9.5771924
15427BAWANA4	1213.2	795.605	0.655788	3.3595823
130WANAK4	164.153	52.2354	0.318211	1.6301827
130WANAK4	164.153	52.2354	0.318211	1.6301827
130WANAK4	164.153	52.2354	0.318211	1.6301827
130WANAK4	164.153	52.2354	0.318211	1.6301827

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
144UKAI4	110	134.58	1.22346	6.2676975
185SSP4	164.153	96.223	0.586179	3.0029649
185SSP4	164.153	96.223	0.586179	3.0029649
185SSP4	164.153	96.223	0.586179	3.0029649
185SSP4	164.153	96.223	0.586179	3.0029649
185SSP4	164.153	96.223	0.586179	3.0029649
185SSP4	164.153	96.223	0.586179	3.0029649
185SSP4	164.153	96.223	0.586179	3.0029649
186SUGEN4	337.425	161.106	0.477458	2.4459898
186SUGEN4	337.425	161.106	0.477458	2.4459898
186SUGEN4	337.425	161.106	0.477458	2.4459898
410GANCS4	29	21.7159	0.748823	3.8361892
445MUNDRA4	273.588	247.574	0.904916	4.6358372
445MUNDRA4	273.588	247.574	0.904916	4.6358372
445MUNDRA4	273.588	247.574	0.904916	4.6358372
445MUNDRA4	547.175	495.148	0.904916	4.6358457
445MUNDRA4	547.175	495.148	0.904916	4.6358457
445MUNDRA4	547.175	495.148	0.904916	4.6358457
468MDRU4	656.61	524.702	0.799108	4.0937886
14410HSRTPS	485.282	217.956	0.449132	2.3008846
14410HSRTPS	485.282	217.956	0.449132	2.3008846
14439JJR4	404.401	154.817	0.382831	1.9612214
14439JJR4	404.401	154.817	0.382831	1.9612214
14439JJR4	404.401	154.817	0.382831	1.9612214
11401CHAMER-2	78.876	75.6841	0.959532	4.9156388
11401CHAMER-2	78.876	75.6841	0.959532	4.9156388
11401CHAMER-2	78.876	75.6841	0.959532	4.9156388
11411CHAMER-1	145.298	160.692	1.10595	5.6657161
11411CHAMER-1	145.298	160.692	1.10595	5.6657161
11411CHAMER-1	145.298	160.692	1.10595	5.6657161
12419DEHAR4	53.968	12.4971	0.231564	1.1862961
12419DEHAR4	53.968	12.4971	0.231564	1.1862961
12419DEHAR4	46.495	10.7666	0.231564	1.1862945
12419DEHAR4	46.495	10.7666	0.231564	1.1862945
18402NALAGR4	21	17.3491	0.826145	4.2323136
18403NATHPA4	199.266	399.729	2.00601	10.276675
18403NATHPA4	199.266	399.729	2.00601	10.276675
18403NATHPA4	199.266	399.729	2.00601	10.276675
18403NATHPA4	199.266	399.729	2.00601	10.276675
19402BASPA4	74.725	135.259	1.81009	9.2730037
19402BASPA4	74.725	135.259	1.81009	9.2730037
19402BASPA4	74.725	135.259	1.81009	9.2730037
19403KWGT4	186.812	311.734	1.6687	8.5486904
19403KWGT4	186.812	311.734	1.6687	8.5486904
19403KWGT4	186.812	311.734	1.6687	8.5486904
19403KWGT4	186.812	311.734	1.6687	8.5486904
11416PARBPP	99.633	132.838	1.33328	6.8302926
11416PARBPP	99.633	132.838	1.33328	6.8302926
11416PARBPP	99.633	132.838	1.33328	6.8302926
11416PARBPP	99.633	132.838	1.33328	6.8302926
11414URIG	87.179	105.378	1.20875	6.1923894

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
11414URIG	87.179	105.378	1.20875	6.1923894
11414URIG	87.179	105.378	1.20875	6.1923894
11424URI-II	87.179	108.462	1.24413	6.3736163
11424URI-II	87.179	108.462	1.24413	6.3736163
12401BAGHLIH4	125.814	112.206	0.891839	4.5688542
12401BAGHLIH4	125.814	112.206	0.891839	4.5688542
12401BAGHLIH4	125.814	112.206	0.891839	4.5688542
12418DULHAST	103.784	117.869	1.13572	5.8182098
12418DULHAST	103.784	117.869	1.13572	5.8182098
2045KDRM4	382.718	842.619	2.20167	11.279051
2045KDRM4	382.718	842.619	2.20167	11.279051
4083MTRB4	382.718	947.126	2.47474	12.677951
4083MTRB4	382.718	947.126	2.47474	12.677951
245CHNDR4	182.392	120.864	0.662658	3.3947779
245CHNDR4	164.153	108.777	0.662658	3.394755
245CHNDR4	164.153	108.777	0.662658	3.394755
245CHNDR4	410.382	271.943	0.662658	3.3947654
245CHNDR4	410.382	271.943	0.662658	3.3947654
245CHNDR4	410.382	271.943	0.662658	3.3947654
252KORAD4	164.153	196.406	1.19648	6.129515
252KORAD4	164.153	196.406	1.19648	6.129515
262BHUSA4	410.382	169.43	0.41286	2.1150576
262BHUSA4	410.382	169.43	0.41286	2.1150576
278PADGH4	1367	0	0	0
414TAPS4	455.979	193.258	0.42383	2.171265
414TAPS4	455.979	193.258	0.42383	2.171265
477RTJS4	492.458	246.94	0.501444	2.5688718
477RTJS4	492.458	246.94	0.501444	2.5688718
478TRR4	547.175	737.461	1.34776	6.9045121
478TRR4	547.175	737.461	1.34776	6.9045121
600DABHOL	31.919	12.6958	0.397751	2.0376565
600DABHOL	214.31	85.2421	0.397751	2.0376608
600DABHOL	214.31	85.2421	0.397751	2.0376608
600DABHOL	214.31	85.2421	0.397751	2.0376608
602KOY4-4	235.285	100.255	0.426099	2.1828907
602KOY4-4	235.285	100.255	0.426099	2.1828907
602KOY4-4	227.99	97.1464	0.426099	2.1828862
602KOY4-4	227.99	97.1464	0.426099	2.1828862
312SATPU4	164.153	224.771	1.36928	7.014741
312SATPU4	164.153	224.771	1.36928	7.014741
355INDSGR4	109.435	100.119	0.91487	4.6868435
355INDSGR4	109.435	100.119	0.91487	4.6868435
355INDSGR4	109.435	100.119	0.91487	4.6868435
355INDSGR4	109.435	100.119	0.91487	4.6868435
355INDSGR4	109.435	100.119	0.91487	4.6868435
355INDSGR4	109.435	100.119	0.91487	4.6868435
355INDSGR4	109.435	100.119	0.91487	4.6868435
355INDSGR4	109.435	100.119	0.91487	4.6868435
401VINDH_W4	164.153	314.749	1.91741	9.8228095
401VINDH_W4	437.74	839.329	1.91741	9.8228199
401VINDH_W4	164.153	314.749	1.91741	9.8228095

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
401VINDH_W4	164.153	314.749	1.91741	9.8228095
401VINDH_W4	164.153	314.749	1.91741	9.8228095
401VINDH_W4	164.153	314.749	1.91741	9.8228095
401VINDH_W4	164.153	314.749	1.91741	9.8228095
401VINDH_W4	410.382	786.872	1.91741	9.8228152
401VINDH_W4	410.382	786.872	1.91741	9.8228152
401VINDH_W4	449.596	862.062	1.91741	9.8228214
407SATNA	172	356.474	2.07252	10.617435
439BRSGPR4	455.979	670.413	1.47027	7.5321294
439BRSGPR4	215	316.108	1.47027	7.5321197
6128MRIANI1	17.274	3.56776	0.20654	1.0580907
6135PAILAPOL	2	0	0	0
6137DLVCHRA1	2	0	0	0
6144LANGPI	28.79	60.7614	2.1105	10.812006
6144LANGPI	28.79	60.7614	2.1105	10.812006
6145LTPS	6.91	2.71045	0.392251	2.0094793
6145LTPS	6.91	2.71045	0.392251	2.0094793
6145LTPS	24.759	9.71174	0.392251	2.0094821
6145LTPS	10.364	4.06529	0.392251	2.0094829
6300UMTRU	2.879	1.0463	0.363426	1.8618074
6300UMTRU	1.612	0.585842	0.363426	1.8618113
6300UMTRU	1.612	0.585842	0.363426	1.8618113
6300UMTRU	1.612	0.585842	0.363426	1.8618113
6300UMTRU	3	1.09028	0.363426	1.8618169
6301UMIUM-I	10	10.1964	1.01964	5.2235656
6302UMIUM-II	5	10.6333	2.12665	10.894775
6303UMIM-III	17	17.8397	1.0494	5.3759945
6328MYTD	23.032	27.5765	1.19731	6.1337727
6328MYTD	23.032	27.5765	1.19731	6.1337727
6604ROKHIA	23	6.33997	0.275651	1.4121458
6700KTHLGRI	17.274	34.1717	1.97822	10.134302
6700KTHLGRI	17.274	34.1717	1.97822	10.134302
6700KTHLGRI	18.425	36.4486	1.97822	10.134295
6700KTHLGRI	19.001	37.5881	1.97822	10.134308
6700KTHLGRI	19.001	37.5881	1.97822	10.134308
6700KTHLGRI	4.031	7.97419	1.97822	10.134305
6708LOKTAK	14.395	21.8517	1.51801	7.7766714
6708LOKTAK	14.395	21.8517	1.51801	7.7766714
6708LOKTAK	14.395	21.8517	1.51801	7.7766714
6708LOKTAK	17	25.8062	1.51801	7.7766996
6712AGTPP	47	31.5568	0.671422	3.4396582
6714KHNDNG	23.032	43.5378	1.89032	9.6840052
6714KHNDNG	14.395	27.2111	1.89032	9.6839963
6714KHNDNG	12	22.6838	1.89032	9.6839993
6717BONG4	129.553	329.344	2.54216	13.023343
6717BONG4	129.553	329.344	2.54216	13.023343
6755SLKTI1	12	16.1364	1.3447	6.888832
2539INDVTGR4	271	77.8008	0.287088	1.4707368
4084STR4	459.262	963.091	2.09704	10.743035
4084STR4	459.262	963.091	2.09704	10.743035

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4025TSTPP4	395.475	388.201	0.981606	5.028724
4025TSTPP4	395.475	388.201	0.981606	5.028724
4029JEYPUR4	251	2.97E-028	1.18E-030	6.054E-30
16405RAPS_C4	149.45	201.816	1.35039	6.9179889
16405RAPS_C4	149.45	201.816	1.35039	6.9179889
16409CHB4	202.201	218.953	1.08285	5.5473784
16409CHB4	202.201	218.953	1.08285	5.5473784
16410JLP4	116.827	96.5351	0.826308	4.2331359
16410JLP4	116.827	96.5351	0.826308	4.2331359
16410JLP4	116.827	96.5351	0.826308	4.2331359
16410JLP4	116.827	96.5351	0.826308	4.2331359
16410JLP4	116.827	96.5351	0.826308	4.2331359
16457SURTGRH4	202.201	81.5129	0.403128	2.0652053
16457SURTGRH4	202.201	81.5129	0.403128	2.0652053
16457SURTGRH4	765	308.393	0.403128	2.0652055
18421BHIWAD4	984	0	0	0
4067TISTA-V4	85.048	290.39	3.41443	17.49193
4067TISTA-V4	85.048	290.39	3.41443	17.49193
4067TISTA-V4	85.048	290.39	3.41443	17.49193
4078TST34	123.32	483.011	3.91673	20.065209
4078TST34	123.32	483.011	3.91673	20.065209
17447VISHNU4	80.88	56.041	0.692891	3.549645
17447VISHNU4	80.88	56.041	0.692891	3.549645
17447VISHNU4	80.88	56.041	0.692891	3.549645
17447VISHNU4	80.88	56.041	0.692891	3.549645
18498KOTS4	74.725	88.0807	1.17873	6.0385827
18498KOTS4	74.725	88.0807	1.17873	6.0385827
18498KOTS4	74.725	88.0807	1.17873	6.0385827
18498KOTS4	74.725	88.0807	1.17873	6.0385827
18499TEHRI4	16.606	23.0464	1.38783	7.1098141
18499TEHRI4	16.606	23.0464	1.38783	7.1098141
18499TEHRI4	16.606	23.0464	1.38783	7.1098141
18499TEHRI4	16.606	23.0464	1.38783	7.1098141
17463PRIC4	202.201	164.704	0.814556	4.1729294
17463PRIC4	202.201	164.704	0.814556	4.1729294
17463PRIC4	165	134.402	0.814556	4.1729384
17468ANPARA4	161.76	196.626	1.21554	6.2271595
17468ANPARA4	161.76	196.626	1.21554	6.2271595
17468ANPARA4	161.76	196.626	1.21554	6.2271595
17468ANPARA4	404.401	491.566	1.21554	6.2271568
17468ANPARA4	404.401	491.566	1.21554	6.2271568
17472OBRA4	161.76	201.116	1.2433	6.3693582
17472OBRA4	161.76	201.116	1.2433	6.3693582
17472OBRA4	161.76	201.116	1.2433	6.3693582
17472OBRA4	161.76	201.116	1.2433	6.3693582
17472OBRA4	161.76	201.116	1.2433	6.3693582
17868ANPR8	485.282	925.235	1.90659	9.7673794
17868ANPR8	485.282	925.235	1.90659	9.7673794
18423SINGRL4	124.035	248	1.99943	10.24301
18423SINGRL4	124.035	248	1.99943	10.24301

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
18423SINGRL4	124.035	248	1.99943	10.24301
18423SINGRL4	124.035	248	1.99943	10.24301
18423SINGRL4	124.035	248	1.99943	10.24301
18423SINGRL4	309.957	619.736	1.99943	10.24296
18423SINGRL4	309.957	619.736	1.99943	10.24296
18426AURYA4	80	125.171	1.56463	8.015561
18433RIHAND4	373.624	410.4	1.09843	5.6272055
18433RIHAND4	373.624	410.4	1.09843	5.6272055
18433RIHAND4	373.624	410.4	1.09843	5.6272055
18433RIHAND4	373.624	410.4	1.09843	5.6272055
18433RIHAND4	373.624	410.4	1.09843	5.6272055
17457HRDG4	202.201	106.65	0.527446	2.7020772
17457HRDG4	202.201	106.65	0.527446	2.7020772
18424DADRI4	373.624	208.784	0.558808	2.8627448
18424DADRI4	373.624	208.784	0.558808	2.8627448
18424DADRI4	1097	613.012	0.558808	2.8627441
18424DADRI4	1263	0	0	0
4001FARAKKA	199.864	332.807	1.66517	8.5305703
4001FARAKKA	170.097	283.24	1.66517	8.5305713
4001FARAKKA	170.097	283.24	1.66517	8.5305713
4001FARAKKA	340.194	566.481	1.66517	8.5305864
4001FARAKKA	361.456	601.886	1.66517	8.5305884
4001FARAKKA	382.718	637.29	1.66517	8.5305769
4009BIRPARA	167	217.067	1.2998	6.6588237
2044MJAE4	382.718	839.385	2.19322	11.235761
2044MJAE4	382.718	839.385	2.19322	11.235761
4079DRGP4	382.718	568.806	1.48623	7.6138702
4079DRGP4	382.718	568.806	1.48623	7.6138702
4082RGNP4	459.262	923.155	2.01008	10.297559
4082RGNP4	459.262	923.155	2.01008	10.297559
3506KTPS400	210	78.9727	0.376061	1.9265393
3506KTPS400	210	78.9727	0.376061	1.9265393
3506KTPS400	210	78.9727	0.376061	1.9265393
3532SAGAR4	250	264.937	1.05975	5.4290369
3532SAGAR4	250	264.937	1.05975	5.4290369
3570BKSWAR4	200	62.7272	0.313636	1.6067418
3570BKSWAR4	200	62.7272	0.313636	1.6067418
3570BKSWAR4	200	62.7272	0.313636	1.6067418
3570BKSWAR4	200	62.7272	0.313636	1.6067418
3570BKSWAR4	200	62.7272	0.313636	1.6067418
3620PURLPPS	200	223.079	1.11539	5.7141137
3620PURLPPS	200	223.079	1.11539	5.7141137
3620PURLPPS	200	223.079	1.11539	5.7141137
3620PURLPPS	200	223.079	1.11539	5.7141137

Table 5: Winter Off- Peak – NEW Grid – Nodal Generation Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4008CHUKHA2	80	100.281	1.25352	6.5287109
4008CHUKHA2	80	100.281	1.25352	6.5287109

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4008CHUKHA2	80	100.281	1.25352	6.5287109
4008CHUKHA2	80	100.281	1.25352	6.5287109
4039TALA4	100	349.809	3.49809	18.219219
4039TALA4	100	349.809	3.49809	18.219219
4039TALA4	100	349.809	3.49809	18.219219
4039TALA4	180	629.656	3.49809	18.219213
4039TALA4	180	629.656	3.49809	18.219213
4039TALA4	180	629.656	3.49809	18.219213
4020KHALGN4	180	421.306	2.34059	12.190567
4020KHALGN4	180	421.306	2.34059	12.190567
4020KHALGN4	170	397.9	2.34059	12.190564
4020KHALGN4	500	1170.29	2.34059	12.190521
4020KHALGN4	525	1228.81	2.34059	12.190575
476BHIJV4	170.525	310.03	1.81809	9.4692249
476BHIJV4	170.525	310.03	1.81809	9.4692249
326KORBW4	136.42	277.766	2.03611	10.604735
326KORBW4	136.42	277.766	2.03611	10.604735
400KNTPC4	136.42	251.377	1.84267	9.597238
400KNTPC4	136.42	251.377	1.84267	9.597238
400KNTPC4	136.42	251.377	1.84267	9.597238
400KNTPC4	341.049	628.441	1.84267	9.5972432
400KNTPC4	341.049	628.441	1.84267	9.5972432
400KNTPC4	341.049	628.441	1.84267	9.5972432
400KNTPC4	341.049	628.441	1.84267	9.5972432
426SIPAT7	378.944	998.624	2.63528	13.725423
426SIPAT7	378.944	998.624	2.63528	13.725423
437RAIG4	69	154.41	2.23783	11.655344
453PATH4	204.63	468.105	2.28757	11.914416
453PATH4	166.735	381.418	2.28757	11.914428
691JIN4-B1	181.893	391.663	2.15326	11.214898
691JIN4-B1	181.893	391.663	2.15326	11.214898
691JIN4-B1	181.893	391.663	2.15326	11.214898
691JIN4-B1	189.472	407.982	2.15326	11.214883
15427BAWANA4	1060.17	988.357	0.932263	4.8555352
130WANAK4	136.42	65.237	0.478207	2.4906615
130WANAK4	136.42	65.237	0.478207	2.4906615
130WANAK4	136.42	65.237	0.478207	2.4906615
144UKAI4	50	117.255	2.3451	12.214063
185SSP4	136.42	97.8055	0.716944	3.7340833
185SSP4	136.42	97.8055	0.716944	3.7340833
185SSP4	136.42	97.8055	0.716944	3.7340833
185SSP4	136.42	97.8055	0.716944	3.7340833
185SSP4	136.42	97.8055	0.716944	3.7340833
185SSP4	136.42	97.8055	0.716944	3.7340833
186SUGEN4	280.418	245.168	0.874294	4.5536188
186SUGEN4	280.418	245.168	0.874294	4.5536188
186SUGEN4	280.418	245.168	0.874294	4.5536188
410GANCS4	34	35.1519	1.03388	5.3847886
445MUNDRA4	227.366	256.893	1.12987	5.8847162
445MUNDRA4	227.366	256.893	1.12987	5.8847162

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
445MUNDRA4	227.366	256.893	1.12987	5.8847162
445MUNDRA4	454.732	513.786	1.12987	5.8847162
445MUNDRA4	454.732	513.786	1.12987	5.8847162
445MUNDRA4	454.732	513.786	1.12987	5.8847162
468MDRU4	545.679	514.732	0.943288	4.912954
14410HSRTPS	424.068	274.32	0.646878	3.3691531
14410HSRTPS	424.068	274.32	0.646878	3.3691531
14439JJR4	353.39	161.864	0.458032	2.3855844
14439JJR4	353.39	161.864	0.458032	2.3855844
14439JJR4	353.39	161.864	0.458032	2.3855844
11401CHAMER-2	78.478	125.807	1.60308	8.3494074
11411CHAMER-1	144.565	333.272	2.30534	12.006998
12419DEHAR4	46.261	0	0	0
18402NALAGR4	46	50.5646	1.09923	5.7251585
18403NATHPA4	198.26	442.294	2.23088	11.61916
18403NATHPA4	198.26	442.294	2.23088	11.61916
18403NATHPA4	198.26	442.294	2.23088	11.61916
18403NATHPA4	198.26	442.294	2.23088	11.61916
18403NATHPA4	198.26	442.294	2.23088	11.61916
19402BASPA4	74.348	141.647	1.90519	9.92286
19402BASPA4	74.348	141.647	1.90519	9.92286
19402BASPA4	74.348	141.647	1.90519	9.92286
19403KWGT4	185.869	328.099	1.76522	9.1938352
19403KWGT4	185.869	328.099	1.76522	9.1938352
19403KWGT4	185.869	328.099	1.76522	9.1938352
19403KWGT4	185.869	328.099	1.76522	9.1938352
11416PARBPP	99.13	191.286	1.92965	10.05025
11414URIG	86.739	111.987	1.29108	6.7243757
11424URI-II	86.739	117.079	1.34978	7.0301301
12401BAGHLIH4	109.944	71.1646	0.647281	3.3712523
12401BAGHLIH4	109.944	71.1646	0.647281	3.3712523
12401BAGHLIH4	109.944	71.1646	0.647281	3.3712523
12418DULHAST	103.26	135.099	1.30834	6.8142613
2045KDRM4	301.914	623.518	2.06522	10.75634
2045KDRM4	301.914	623.518	2.06522	10.75634
4083MTRB4	450	922.303	2.04956	10.674803
4083MTRB4	450	922.303	2.04956	10.674803
245CHNDR4	151.577	99.1065	0.653836	3.4053959
245CHNDR4	136.42	89.1963	0.653836	3.4053956
245CHNDR4	136.42	89.1963	0.653836	3.4053956
245CHNDR4	341.049	222.99	0.653836	3.4053941
245CHNDR4	341.049	222.99	0.653836	3.4053941
245CHNDR4	341.049	222.99	0.653836	3.4053941
252KORAD4	136.42	167.284	1.22624	6.3866796
252KORAD4	136.42	167.284	1.22624	6.3866796
262BHUSA4	341.049	162.697	0.477049	2.4846289
262BHUSA4	341.049	162.697	0.477049	2.4846289
278PADGH4	1367	0	0	0
414TAPS4	378.944	134.475	0.354868	1.8482695
414TAPS4	378.944	134.475	0.354868	1.8482695
477RTJS4	409.259	232.363	0.567765	2.9571102

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
477RTJS4	409.259	232.363	0.567765	2.9571102
478TRR4	454.732	684.306	1.50486	7.8377896
478TRR4	454.732	684.306	1.50486	7.8377896
600DABHOL	26.526	11.5346	0.434841	2.2647984
600DABHOL	178.104	77.4469	0.434841	2.2647962
600DABHOL	178.104	77.4469	0.434841	2.2647962
600DABHOL	178.104	77.4469	0.434841	2.2647962
602KOY4-4	195.535	94.8909	0.485289	2.5275446
602KOY4-4	195.535	94.8909	0.485289	2.5275446
602KOY4-4	189.472	91.9486	0.485289	2.5275447
602KOY4-4	189.472	91.9486	0.485289	2.5275447
312SATPU4	136.42	130.706	0.958112	4.9901804
312SATPU4	136.42	130.706	0.958112	4.9901804
355INDSGR4	90.946	56.3635	0.619747	3.2278483
355INDSGR4	90.946	56.3635	0.619747	3.2278483
355INDSGR4	90.946	56.3635	0.619747	3.2278483
355INDSGR4	90.946	56.3635	0.619747	3.2278483
355INDSGR4	90.946	56.3635	0.619747	3.2278483
355INDSGR4	90.946	56.3635	0.619747	3.2278483
355INDSGR4	90.946	56.3635	0.619747	3.2278483
401VINDH_W4	136.42	269.742	1.97729	10.298389
401VINDH_W4	363.786	719.311	1.97729	10.298394
401VINDH_W4	136.42	269.742	1.97729	10.298389
401VINDH_W4	136.42	269.742	1.97729	10.298389
401VINDH_W4	136.42	269.742	1.97729	10.298389
401VINDH_W4	136.42	269.742	1.97729	10.298389
401VINDH_W4	136.42	269.742	1.97729	10.298389
401VINDH_W4	136.42	269.742	1.97729	10.298389
401VINDH_W4	341.049	674.354	1.97729	10.298404
401VINDH_W4	341.049	674.354	1.97729	10.298404
401VINDH_W4	373.638	738.792	1.97729	10.298404
439BRSGPR4	378.944	554.392	1.46299	7.6197494
439BRSGPR4	126	184.337	1.46299	7.6197503
6128MRIANI1	10.605	3.26602	0.30797	1.6040095
6135PAILAPOL	1	0	0	0
6137DLVCHRA1	1	0	0	0
6144LANGPI	17.675	57.5593	3.25654	16.961133
6144LANGPI	17.675	57.5593	3.25654	16.961133
6145LTPS	4.242	2.4582	0.579492	3.0181813
6145LTPS	4.242	2.4582	0.579492	3.0181813
6145LTPS	15.201	8.80885	0.579492	3.0181848
6145LTPS	6.363	3.6873	0.579492	3.0181813
6300UMTRU	1.768	0.407206	0.23032	1.199584
6300UMTRU	0.99	0.228017	0.23032	1.1995844
6300UMTRU	0.99	0.228017	0.23032	1.1995844
6300UMTRU	0.99	0.228017	0.23032	1.1995844
6300UMTRU	2	0.460641	0.23032	1.1995859
6301UMIUM-I	6	4.99078	0.831797	4.3322743
6302UMIUM-II	3	8.08411	2.6947	14.034913
6303UMIM-III	11	10.0063	0.909666	4.7378314
6328MYTD	14.14	16.2773	1.15115	5.9955873

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6328MYTD	14.14	16.2773	1.15115	5.9955873
6604ROKHIA	14	7.89483	0.563916	2.9370647
6700KTHLGRI	10.605	31.4152	2.9623	15.42865
6700KTHLGRI	10.605	31.4152	2.9623	15.42865
6700KTHLGRI	11.312	33.5095	2.9623	15.428629
6700KTHLGRI	11.666	34.5582	2.9623	15.428649
6700KTHLGRI	11.666	34.5582	2.9623	15.428649
6700KTHLGRI	2.475	7.33169	2.9623	15.428641
6708LOKTAK	8.838	31.5742	3.57255	18.607033
6708LOKTAK	8.838	31.5742	3.57255	18.607033
6708LOKTAK	8.838	31.5742	3.57255	18.607033
6708LOKTAK	11	39.298	3.57255	18.607008
6712AGTPP	29	45.6273	1.57336	8.1945582
6714KHNDNG	14.14	37.6303	2.66127	13.86076
6714KHNDNG	8.838	23.5203	2.66127	13.860779
6714KHNDNG	7	18.6289	2.66127	13.860789
6717BONG4	79.539	278.196	3.4976	18.216692
6717BONG4	79.539	278.196	3.4976	18.216692
6755SLKT11	15	29.1525	1.9435	10.122396
2539INDVTGR4	98	638.529	6.5156	33.935427
4084STR4	540	1252.95	2.32028	12.08478
4084STR4	540	1252.95	2.32028	12.08478
4025TSTPP4	465	349.807	0.752272	3.9180892
4025TSTPP4	465	349.807	0.752272	3.9180892
4029JEYPUR4	4	24.6166	6.15416	32.052865
16405RAPS_C4	148.695	151.467	1.01865	5.3054281
16405RAPS_C4	148.695	151.467	1.01865	5.3054281
16409CHB4	176.695	218.807	1.23833	6.4496437
16409CHB4	176.695	218.807	1.23833	6.4496437
16410JLP4	102.09	81.0985	0.794382	4.1374084
16410JLP4	102.09	81.0985	0.794382	4.1374084
16410JLP4	102.09	81.0985	0.794382	4.1374084
16410JLP4	102.09	81.0985	0.794382	4.1374084
16410JLP4	102.09	81.0985	0.794382	4.1374084
16457SURTGRH4	176.695	62.0293	0.351053	1.8284008
16457SURTGRH4	176.695	62.0293	0.351053	1.8284008
16457SURTGRH4	657	230.642	0.351053	1.8284025
18421BHIWAD4	984	0	0	0
4067TISTA-V4	100	391.527	3.91527	20.392031
4067TISTA-V4	100	391.527	3.91527	20.392031
4067TISTA-V4	100	391.527	3.91527	20.392031
4078TST34	145	529.417	3.65115	19.016415
4078TST34	145	529.417	3.65115	19.016415
17447VISHNU4	70.678	54.8707	0.776347	4.0434774
17447VISHNU4	70.678	54.8707	0.776347	4.0434774
17447VISHNU4	70.678	54.8707	0.776347	4.0434774
17447VISHNU4	70.678	54.8707	0.776347	4.0434774
18498KOTS4	74.348	88.926	1.19608	6.2295724
18498KOTS4	74.348	88.926	1.19608	6.2295724
18498KOTS4	74.348	88.926	1.19608	6.2295724

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
18498KOTS4	74.348	88.926	1.19608	6.2295724
18499TEHRI4	16.522	23.2427	1.40677	7.3269416
18499TEHRI4	16.522	23.2427	1.40677	7.3269416
18499TEHRI4	16.522	23.2427	1.40677	7.3269416
18499TEHRI4	16.522	23.2427	1.40677	7.3269416
17463PRIC4	176.695	159.02	0.899969	4.6873379
17463PRIC4	176.695	159.02	0.899969	4.6873379
17463PRIC4	137	123.296	0.899969	4.6873479
17468ANPARA4	141.356	207.619	1.46877	7.6498271
17468ANPARA4	141.356	207.619	1.46877	7.6498271
17468ANPARA4	141.356	207.619	1.46877	7.6498271
17468ANPARA4	353.39	519.048	1.46877	7.6498345
17468ANPARA4	353.39	519.048	1.46877	7.6498345
17472OBRA4	141.356	179.397	1.26912	6.6099732
17472OBRA4	141.356	179.397	1.26912	6.6099732
17472OBRA4	141.356	179.397	1.26912	6.6099732
17472OBRA4	141.356	179.397	1.26912	6.6099732
17472OBRA4	141.356	179.397	1.26912	6.6099732
17868ANPR8	424.068	821.868	1.93806	10.094047
17868ANPR8	424.068	821.868	1.93806	10.094047
18423SINGRL4	148.797	328.87	2.21019	11.511419
18423SINGRL4	148.797	328.87	2.21019	11.511419
18423SINGRL4	148.797	328.87	2.21019	11.511419
18423SINGRL4	148.797	328.87	2.21019	11.511419
18423SINGRL4	148.797	328.87	2.21019	11.511419
18423SINGRL4	371.833	821.824	2.21019	11.51144
18423SINGRL4	371.833	821.824	2.21019	11.51144
18426AURYA4	34	59.0737	1.73746	9.04928
18431KANPUR4	5	8.46257	1.69251	8.8151771
18433RIHAND4	371.738	409.839	1.10249	5.7421574
18433RIHAND4	371.738	409.839	1.10249	5.7421574
18433RIHAND4	371.738	409.839	1.10249	5.7421574
18433RIHAND4	371.738	409.839	1.10249	5.7421574
17457HRDG4	176.695	99.9638	0.565742	2.9465734
17457HRDG4	176.695	99.9638	0.565742	2.9465734
18424DADRI4	371.738	231.364	0.622384	3.2415864
18424DADRI4	371.738	231.364	0.622384	3.2415864
18424DADRI4	1103	686.489	0.622384	3.2415807
18424DADRI4	1263	0	0	0
4001FARAKKA	235	396.506	1.68726	8.7878103
4001FARAKKA	200	337.452	1.68726	8.7878125
4001FARAKKA	200	337.452	1.68726	8.7878125
4001FARAKKA	400	674.904	1.68726	8.7878125
4001FARAKKA	425	717.086	1.68726	8.7878186
4001FARAKKA	450	759.267	1.68726	8.7878125
4009BIRPARA	61	107.293	1.75891	9.160946
2044MJAE4	301.914	536.239	1.77613	9.2506855
2044MJAE4	301.914	536.239	1.77613	9.2506855
4079DRGP4	450	502.305	1.11623	5.8137153
4079DRGP4	450	502.305	1.11623	5.8137153

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4082RGNP4	540	989.053	1.83158	9.5394772
4082RGNP4	540	989.053	1.83158	9.5394772
3506KTPS400	140.893	56.7426	0.402735	2.0975803
3506KTPS400	140.893	56.7426	0.402735	2.0975803
3506KTPS400	140.893	56.7426	0.402735	2.0975803
3532SAGAR4	167.73	150.512	0.897347	4.6736819
3532SAGAR4	167.73	150.512	0.897347	4.6736819
3570BKSWAR4	134.184	53.3855	0.397853	2.0721508
3570BKSWAR4	134.184	53.3855	0.397853	2.0721508
3570BKSWAR4	134.184	53.3855	0.397853	2.0721508
3570BKSWAR4	134.184	53.3855	0.397853	2.0721508
3570BKSWAR4	134.184	53.3855	0.397853	2.0721508
3570BKSWAR4	134.184	53.3855	0.397853	2.0721508
3620PURLPPS	134.184	148.144	1.10404	5.7501888
3620PURLPPS	134.184	148.144	1.10404	5.7501888
3620PURLPPS	134.184	148.144	1.10404	5.7501888
3620PURLPPS	134.184	148.144	1.10404	5.7501888

Table 6: Monsoon Off- Peak – NEW Grid – Nodal Generation Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4008CHUKHA2	68.039	66.9425	0.983885	4.9994118
4008CHUKHA2	68.039	66.9425	0.983885	4.9994118
4008CHUKHA2	68.039	66.9425	0.983885	4.9994118
4008CHUKHA2	68.039	66.9425	0.983885	4.9994118
4039TALA4	85.048	239.956	2.82142	14.336476
4039TALA4	85.048	239.956	2.82142	14.336476
4039TALA4	85.048	239.956	2.82142	14.336476
4039TALA4	153.087	431.922	2.82142	14.33646
4039TALA4	153.087	431.922	2.82142	14.33646
4039TALA4	153.087	431.922	2.82142	14.33646
4020KHALGN4	144.582	361.874	2.5029	12.717978
4020KHALGN4	425.242	1064.34	2.5029	12.718009
4020KHALGN4	446.504	1117.55	2.5029	12.717932
476BHIJV4	190.334	335.617	1.76331	8.959886
476BHIJV4	190.334	335.617	1.76331	8.959886
326KORBW4	152.267	303.117	1.99069	10.115315
326KORBW4	152.267	303.117	1.99069	10.115315
400KNTPC4	152.267	301.521	1.98021	10.062055
400KNTPC4	152.267	301.521	1.98021	10.062055
400KNTPC4	152.267	301.521	1.98021	10.062055
400KNTPC4	380.668	753.803	1.98021	10.062048
400KNTPC4	380.668	753.803	1.98021	10.062048
400KNTPC4	380.668	753.803	1.98021	10.062048
400KNTPC4	380.668	753.803	1.98021	10.062048
400KNTPC4	380.668	753.803	1.98021	10.062048
426SIPAT7	422.964	1197.17	2.83042	14.382266
426SIPAT7	422.964	1197.17	2.83042	14.382266
437RAIG4	54	119.423	2.21154	11.237485
453PATH4	228.401	542.663	2.37592	12.072775
453PATH4	186.104	442.168	2.37592	12.072758

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
691JIN4-B1	203.023	417.744	2.05762	10.455382
691JIN4-B1	203.023	417.744	2.05762	10.455382
691JIN4-B1	203.023	417.744	2.05762	10.455382
691JIN4-B1	211.482	435.149	2.05762	10.455372
15427BAWANA4	756.118	637.907	0.84366	4.2868935
130WANAK4	152.267	43.4647	0.285451	1.4504601
130WANAK4	152.267	43.4647	0.285451	1.4504601
185SSP4	200	125.28	0.626399	3.1829268
185SSP4	200	125.28	0.626399	3.1829268
185SSP4	200	125.28	0.626399	3.1829268
185SSP4	200	125.28	0.626399	3.1829268
186SUGEN4	350	84.2383	0.240681	1.2229718
186SUGEN4	312.993	75.3315	0.240681	1.2229731
445MUNDRA4	253.778	248.192	0.97799	4.9694544
445MUNDRA4	253.778	248.192	0.97799	4.9694544
445MUNDRA4	253.778	248.192	0.97799	4.9694544
445MUNDRA4	507.557	496.385	0.97799	4.9694547
445MUNDRA4	507.557	496.385	0.97799	4.9694547
445MUNDRA4	507.557	496.385	0.97799	4.9694547
468MDRU4	609.068	530.472	0.870956	4.4255942
14410HSRTPS	302.447	150.533	0.497717	2.5290496
14410HSRTPS	302.447	150.533	0.497717	2.5290496
14439JJR4	252.039	137.178	0.544273	2.7656144
14439JJR4	252.039	137.178	0.544273	2.7656144
14439JJR4	252.039	137.178	0.544273	2.7656144
11401CHAMER-2	49.159	69.8049	1.41998	7.2153562
11401CHAMER-2	49.159	69.8049	1.41998	7.2153562
11401CHAMER-2	49.159	69.8049	1.41998	7.2153562
11411CHAMER-1	90.556	139.514	1.54064	7.8284443
11411CHAMER-1	90.556	139.514	1.54064	7.8284443
11411CHAMER-1	90.556	139.514	1.54064	7.8284443
12419DEHAR4	33.635	11.6327	0.345851	1.7573732
12419DEHAR4	33.635	11.6327	0.345851	1.7573732
12419DEHAR4	28.978	10.0221	0.345851	1.7573782
12419DEHAR4	28.978	10.0221	0.345851	1.7573782
18402NALAGR4	4	4.98243	1.24561	6.3293064
18403NATHPA4	124.191	384.667	3.09738	15.738731
18403NATHPA4	124.191	384.667	3.09738	15.738731
18403NATHPA4	124.191	384.667	3.09738	15.738731
18403NATHPA4	124.191	384.667	3.09738	15.738731
19402BASPA4	46.572	131.137	2.81579	14.307879
19402BASPA4	46.572	131.137	2.81579	14.307879
19402BASPA4	46.572	131.137	2.81579	14.307879
19403KWGT4	116.429	300.122	2.57773	13.098199
19403KWGT4	116.429	300.122	2.57773	13.098199
19403KWGT4	116.429	300.122	2.57773	13.098199
19403KWGT4	116.429	300.122	2.57773	13.098199
11416PARBPP	62.095	127.593	2.05481	10.441073
11416PARBPP	62.095	127.593	2.05481	10.441073
11416PARBPP	62.095	127.593	2.05481	10.441073

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
11416PARBPP	62.095	127.593	2.05481	10.441073
11414URIG	54.333	130.233	2.39695	12.179579
11414URIG	54.333	130.233	2.39695	12.179579
11414URIG	54.333	130.233	2.39695	12.179579
11424URI-II	54.333	133.377	2.45481	12.47361
11424URI-II	54.333	133.377	2.45481	12.47361
12401BAGHLIH4	78.412	121.722	1.55234	7.8879011
12401BAGHLIH4	78.412	121.722	1.55234	7.8879011
12401BAGHLIH4	78.412	121.722	1.55234	7.8879011
12418DULHAST	64.683	126.337	1.95317	9.9246525
12418DULHAST	64.683	126.337	1.95317	9.9246525
2045KDRM4	382.718	755.03	1.97281	10.024442
2045KDRM4	382.718	755.03	1.97281	10.024442
4083MTRB4	382.718	1034.01	2.70176	13.728426
4083MTRB4	382.718	1034.01	2.70176	13.728426
245CHNDR4	169.186	115.559	0.683028	3.4706775
245CHNDR4	152.267	104.003	0.683028	3.4706833
245CHNDR4	380.668	260.007	0.683028	3.470672
245CHNDR4	380.668	260.007	0.683028	3.470672
245CHNDR4	380.668	260.007	0.683028	3.470672
252KORAD4	152.267	199.872	1.31264	6.6699269
252KORAD4	152.267	199.872	1.31264	6.6699269
262BHUSA4	380.668	176.038	0.462444	2.349822
262BHUSA4	380.668	176.038	0.462444	2.349822
278PADGH4	1367	0	0	0
414TAPS4	422.964	219.674	0.519369	2.6390654
414TAPS4	422.964	219.674	0.519369	2.6390654
477RTJS4	456.801	211.155	0.462247	2.3488173
477RTJS4	456.801	211.155	0.462247	2.3488173
478TRR4	507.557	757.986	1.4934	7.5884184
478TRR4	507.557	757.986	1.4934	7.5884184
600DABHOL	29.607	12.7298	0.429961	2.1847517
600DABHOL	198.793	85.4732	0.429961	2.1847602
600DABHOL	198.793	85.4732	0.429961	2.1847602
600DABHOL	198.793	85.4732	0.429961	2.1847602
602KOY4-4	218.249	97.888	0.448515	2.2790408
602KOY4-4	218.249	97.888	0.448515	2.2790408
602KOY4-4	211.482	94.8529	0.448515	2.2790409
602KOY4-4	211.482	94.8529	0.448515	2.2790409
312SATPU4	152.267	257.316	1.6899	8.5868901
312SATPU4	152.267	257.316	1.6899	8.5868901
346BINA4	45	44.1004	0.980008	4.97972
355INDSGR4	101.511	116.795	1.15056	5.8463667
355INDSGR4	101.511	116.795	1.15056	5.8463667
355INDSGR4	101.511	116.795	1.15056	5.8463667
355INDSGR4	101.511	116.795	1.15056	5.8463667
355INDSGR4	101.511	116.795	1.15056	5.8463667
355INDSGR4	101.511	116.795	1.15056	5.8463667
355INDSGR4	101.511	116.795	1.15056	5.8463667
401VINDH_W4	152.267	338.994	2.22631	11.312566

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
401VINDH_W4	406.046	903.986	2.22631	11.312572
401VINDH_W4	152.267	338.994	2.22631	11.312566
401VINDH_W4	152.267	338.994	2.22631	11.312566
401VINDH_W4	152.267	338.994	2.22631	11.312566
401VINDH_W4	152.267	338.994	2.22631	11.312566
401VINDH_W4	152.267	338.994	2.22631	11.312566
401VINDH_W4	380.668	847.486	2.22631	11.312564
401VINDH_W4	380.668	847.486	2.22631	11.312564
401VINDH_W4	417.043	928.468	2.22631	11.312563
402JAB4	21	50.0649	2.38404	12.114039
407SATNA	195	476.449	2.44333	12.415286
430RAJ4	75	79.1245	1.05499	5.3607385
439BRSGPR4	422.964	651.123	1.53943	7.8223013
439BRSGPR4	193	297.11	1.53943	7.8223072
6128MRIANI1	17.274	3.7731	0.218427	1.1098909
6135PAILAPOL	2	0	0	0
6137DLVCHRA1	2	0	0	0
6144LANGPI	28.79	60.8669	2.11417	10.742724
6144LANGPI	28.79	60.8669	2.11417	10.742724
6145LTPS	6.91	2.70288	0.391154	1.9875754
6145LTPS	6.91	2.70288	0.391154	1.9875754
6145LTPS	24.759	9.68459	0.391154	1.9875728
6145LTPS	10.364	4.05392	0.391154	1.9875711
6300UMTRU	2.879	0.484697	0.168356	0.8554676
6300UMTRU	1.612	0.27139	0.168356	0.8554679
6300UMTRU	1.612	0.27139	0.168356	0.8554679
6300UMTRU	1.612	0.27139	0.168356	0.8554679
6300UMTRU	3	0.505068	0.168356	0.8554675
6301UMIUM-I	10	6.9245	0.69245	3.5185467
6302UMIUM-II	5	8.91579	1.78316	9.0607622
6303UMIM-III	17	12.9359	0.760936	3.8665411
6328MYTD	23.032	19.1067	0.82957	4.2153044
6328MYTD	23.032	19.1067	0.82957	4.2153044
6604ROKHIA	23	7.5609	0.328735	1.6704003
6700KTHLGRI	17.274	33.8446	1.95928	9.9556903
6700KTHLGRI	17.274	33.8446	1.95928	9.9556903
6700KTHLGRI	18.425	36.0997	1.95928	9.9556817
6700KTHLGRI	19.001	37.2283	1.95928	9.9556966
6700KTHLGRI	19.001	37.2283	1.95928	9.9556966
6700KTHLGRI	4.031	7.89786	1.95928	9.955694
6708LOKTAK	14.395	43.4866	3.02095	15.350364
6708LOKTAK	14.395	43.4866	3.02095	15.350364
6708LOKTAK	14.395	43.4866	3.02095	15.350364
6708LOKTAK	17	51.3561	3.02095	15.350341
6712AGTPP	47	40.5613	0.863007	4.385195
6714KHNDNG	23.032	45.9841	1.99653	10.144974
6714KHNDNG	14.395	28.7401	1.99653	10.144987
6714KHNDNG	12	23.9584	1.99653	10.144986
6717BONG4	129.553	298.265	2.30226	11.698488
6717BONG4	129.553	298.265	2.30226	11.698488

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6755SLKTI1	13	14.7056	1.1312	5.7479675
2539INDVTGR4	225	551.282	2.45014	12.44991
4084STR4	459.262	1140.75	2.48388	12.621323
4084STR4	459.262	1140.75	2.48388	12.621323
4025TSTPP4	395.475	508.146	1.2849	6.5289656
4025TSTPP4	395.475	508.146	1.2849	6.5289656
4029JEYPUR4	112	281.624	2.5145	12.776931
16405RAPS_C4	93.143	231.239	2.48262	12.614957
16405RAPS_C4	93.143	231.239	2.48262	12.614957
16409CHB4	126.02	254.615	2.02043	10.266429
16409CHB4	126.02	254.615	2.02043	10.266429
16410JLP4	72.811	85.1659	1.16968	5.9435189
16410JLP4	72.811	85.1659	1.16968	5.9435189
16410JLP4	72.811	85.1659	1.16968	5.9435189
16410JLP4	72.811	85.1659	1.16968	5.9435189
16410JLP4	72.811	85.1659	1.16968	5.9435189
16457SURTGRH4	126.02	67.7447	0.537571	2.7315601
16457SURTGRH4	126.02	67.7447	0.537571	2.7315601
16457SURTGRH4	481	258.572	0.537571	2.7315636
18421BHIWAD4	984	0	0	0
4067TISTA-V4	85.048	277.771	3.26605	16.595781
4067TISTA-V4	85.048	277.771	3.26605	16.595781
4067TISTA-V4	85.048	277.771	3.26605	16.595781
4078TST34	123.32	499.473	4.05022	20.580381
4078TST34	123.32	499.473	4.05022	20.580381
17447VISHNU4	50.408	69.2703	1.37419	6.9826859
17447VISHNU4	50.408	69.2703	1.37419	6.9826859
17447VISHNU4	50.408	69.2703	1.37419	6.9826859
17447VISHNU4	50.408	69.2703	1.37419	6.9826859
18498KOTS4	46.572	96.0894	2.06324	10.483963
18498KOTS4	46.572	96.0894	2.06324	10.483963
18498KOTS4	46.572	96.0894	2.06324	10.483963
18498KOTS4	46.572	96.0894	2.06324	10.483963
18499TEHRI4	10.349	25.088	2.42419	12.318067
18499TEHRI4	10.349	25.088	2.42419	12.318067
18499TEHRI4	10.349	25.088	2.42419	12.318067
18499TEHRI4	10.349	25.088	2.42419	12.318067
17463PRIC4	126.02	145.002	1.15062	5.8466813
17463PRIC4	126.02	145.002	1.15062	5.8466813
17463PRIC4	119	136.924	1.15062	5.8466557
17468ANPARA4	100.816	201.953	2.00318	10.178781
17468ANPARA4	100.816	201.953	2.00318	10.178781
17468ANPARA4	100.816	201.953	2.00318	10.178781
17468ANPARA4	252.039	504.879	2.00318	10.17875
17468ANPARA4	252.039	504.879	2.00318	10.17875
17472OBRA4	100.816	168.185	1.66824	8.476815
17472OBRA4	100.816	168.185	1.66824	8.476815
17472OBRA4	100.816	168.185	1.66824	8.476815
17472OBRA4	100.816	168.185	1.66824	8.476815
17472OBRA4	100.816	168.185	1.66824	8.476815

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
17868ANPR8	302.447	727.243	2.40453	12.218142
17868ANPR8	302.447	727.243	2.40453	12.218142
18423SINGRL4	120.394	269.311	2.23692	11.366432
18423SINGRL4	120.394	269.311	2.23692	11.366432
18423SINGRL4	120.394	269.311	2.23692	11.366432
18423SINGRL4	120.394	269.311	2.23692	11.366432
18423SINGRL4	120.394	269.311	2.23692	11.366432
18423SINGRL4	321.049	718.162	2.23692	11.36648
18423SINGRL4	321.049	718.162	2.23692	11.36648
18431KANPUR4	38	69.2122	1.82137	9.2549476
18433RIHAND4	232.858	281.055	1.20698	6.1330296
18433RIHAND4	232.858	281.055	1.20698	6.1330296
18433RIHAND4	232.858	281.055	1.20698	6.1330296
18433RIHAND4	232.858	281.055	1.20698	6.1330296
17457HRDG4	126.02	89.4382	0.709715	3.606272
17457HRDG4	126.02	89.4382	0.709715	3.606272
18424DADRI4	232.858	184.855	0.793855	4.0338054
18424DADRI4	232.858	184.855	0.793855	4.0338054
18424DADRI4	697	553.317	0.793855	4.0338165
18424DADRI4	1263	0	0	0
4001FARAKKA	199.864	344.447	1.72341	8.757149
4001FARAKKA	170.097	293.146	1.72341	8.7571386
4001FARAKKA	170.097	293.146	1.72341	8.7571386
4001FARAKKA	340.194	586.293	1.72341	8.7571536
4001FARAKKA	361.456	622.936	1.72341	8.7571522
4001FARAKKA	382.718	659.579	1.72341	8.757151
4009BIRPARA	157	196.608	1.25228	6.3632127
2044MJAE4	382.718	909.383	2.37612	12.073769
2044MJAE4	382.718	909.383	2.37612	12.073769
4079DRGP4	382.718	610.901	1.59622	8.110859
4079DRGP4	382.718	610.901	1.59622	8.110859
4082RGNP4	459.262	1048.95	2.284	11.605642
4082RGNP4	459.262	1048.95	2.284	11.605642
3506KTPS400	210	78.967	0.376033	1.9107385
3506KTPS400	210	78.967	0.376033	1.9107385
3506KTPS400	210	78.967	0.376033	1.9107385
3532SAGAR4	250	343.402	1.37361	6.9797154
3532SAGAR4	250	343.402	1.37361	6.9797154
3570BKSWAR4	200	61.495	0.307475	1.562373
3570BKSWAR4	200	61.495	0.307475	1.562373
3570BKSWAR4	200	61.495	0.307475	1.562373
3570BKSWAR4	200	61.495	0.307475	1.562373
3570BKSWAR4	200	61.495	0.307475	1.562373
3620PURLPPS	200	266.619	1.3331	6.7738567
3620PURLPPS	200	266.619	1.3331	6.7738567
3620PURLPPS	200	266.619	1.3331	6.7738567
3620PURLPPS	200	266.619	1.3331	6.7738567

Table 7: Summer - Peak – NEW Grid – Nodal Demand Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4031SNGHGON	79.164	58.3569	0.737164	7.552916191
4070MALBAS2	60.895	44.6838	0.733784	7.518282612
4007BHRSHRF	895	426.17	0.476167	4.878766371
4020KHALGN4	194	51.5334	0.265636	2.721681173
4021PURNEA4	404	309.177	0.765289	7.841082008
4037MZFRPR4	668	567.298	0.849248	8.701316629
4046PUSLI_E4	245	149.904	0.611853	6.268986283
4061PATNA_4	288	369.198	1.28194	13.13460553
4077KSGJ4	153	162.203	1.06015	10.86219597
321BHI4	740	261.562	0.353463	3.621538547
326KORBW4	144	1.93556	0.0134414	0.137719148
411RAIPUR	387	143.649	0.371186	3.803135722
427SEONI4	35	24.6046	0.70299	7.202751756
432BHATP4	178	54.5412	0.306411	3.139459385
15427BAWANA4	826	281.665	0.340999	3.493840055
15428BAMNOL4	991	850.07	0.85779	8.788833104
15429MDKA4	116	11.001	0.0948363	0.971682448
18428MAHARA4	596	277.55	0.465688	4.771392617
18435MANDOLA4	610	560.116	0.918222	9.408022037
376MAPUSA4	418	446.525	1.06824	10.94509864
105SOJA4	702	277.054	0.394664	4.043686656
130WANAK4	120	0	0	0
134ASOJ4	269	156.703	0.582541	5.968637638
139CHORN4	653	450.117	0.689306	7.062564331
149JET4	1297	756.87	0.583555	5.979040535
157GTEC4	24	6.16081	0.2567	2.63012722
171VAPI4	515	238.567	0.463236	4.746279643
185SSP4	169	1.59E-028	9.43E-031	9.66055E-30
186SUGEN4	384	1.66429	0.00433409	0.044406645
406DEHGM4	434	227.742	0.524752	5.376548689
429PIRANA_P	392	250.589	0.639258	6.549771035
445MUNDRA4	141	5.22E-029	3.70E-031	3.79163E-30
447RANCHDP4	315.245	177.717	0.563744	5.776050062
701ZERDA	402	144.808	0.360219	3.690767474
703AMRELI4	356	302.754	0.850432	8.713448609
706KASOR4	233	196.165	0.841912	8.62612573
12417FATEHA4	236	116.347	0.492996	5.051186093
12420BHIWN4	170	104.397	0.614101	6.292008197
12421HISAR4	197	244.951	1.24341	12.73981651
14406SIRSA	235	29.4895	0.125487	1.285729857
14409PANIPAT4	512	144.524	0.282274	2.892145876
14422HISARH	428	15.5492	0.0363298	0.372232649
14438DLTB4	554	38.9138	0.0702415	0.719687666
18401ABDULPR4	554	222.962	0.402458	4.123550038
18404KAITHAL4	245	283.839	1.15853	11.87014888
18419BALABGR4	616	712.79	1.15713	11.85580557
18434BHADR4	65	34.7191	0.53414	5.472745902
18494MNSR4	226	274.866	1.21622	12.46128319
18495SNPT4	309	197.015	0.637588	6.532674147
18496GRGN4	131	168.651	1.28741	13.19069891

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
11402CHAMER-3	77	10.4921	0.136261	1.396117202
12419DEHAR4	345	112.446	0.325929	3.339451176
12422KISHNPR4	459	158.298	0.344877	3.533563699
18400WAGORA4	474	101.414	0.213954	2.192147403
4005MAITHON	236	36.2723	0.153696	1.574756009
4022JMSPUR	375	152.133	0.405687	4.156639344
4062RNCHI_4	322	201.944	0.627156	6.425771306
4074JSPLT-G2	900	434.756	0.483062	4.949408015
203KALWA4	861	308.09	0.357828	3.666271587
225KHARGAR	190	51.5935	0.271545	2.782220664
228LONI4	933	822.372	0.881428	9.031021032
232KARAD4	876	113.989	0.130125	1.333242103
240PARLI4	400	347.364	0.868409	8.897643443
245CHNDR4	272	59.4746	0.218656	2.240334197
245CHNDR4	1400	0	0	0
249BHADR4	200	189.878	0.94939	9.727356557
250DHULE4	639	721.121	1.12851	11.56265233
252KORAD4	260	141.188	0.543032	5.563839849
262BHUSA4	655	221.565	0.338268	3.465852209
263BABLE4	719	673.468	0.936673	9.597061037
278PADGH4	655	137.033	0.20921	2.143552121
280KOLHAPUR	340	263.258	0.774287	7.933281099
281AURBA4	710	649.573	0.914892	9.373888825
356JEJ4	473	98.7899	0.208858	2.139939954
367SHOL4	394	500.128	1.26936	13.00574187
417BOIS4	535	31.5733	0.0590155	0.604667152
463WARD4	239	135.066	0.565129	5.790263393
464AKOL4	162	132.266	0.816458	8.365335964
466NMB4	264	245.87	0.931325	9.542272106
470PUN4	395	540.895	1.36935	14.0302708
472SSLP4	300	478.369	1.59456	16.33773907
479WARR4	332	51.0453	0.153751	1.575316635
601NKOY4	218	14.3199	0.0656875	0.673028839
653NGTHANE	290	46.8913	0.161694	1.656702233
304INDOR4	856	618.751	0.72284	7.406147062
311BHOPA4	673	573.612	0.852321	8.732796629
312SATPU4	99	23.9554	0.241974	2.479239112
346BINA4	51	40.4685	0.7935	8.130122951
347NAGDA4	763	690.857	0.905448	9.277133511
387GWALIOR4	180	174.897	0.971649	9.955430328
401VINDH_W4	97.129	8.89883	0.0916186	0.938715902
402JAB4	136	86.7727	0.638034	6.537239332
403ITA4	141	122.393	0.868034	8.893805953
404KHAND4	195	213.416	1.09444	11.2135351
430RAJ4	133	144.4	1.08572	11.12412178
435DAMO4	358	179.805	0.502248	5.145989788
469SJPG4	171	184.422	1.07849	11.05011504
6000ZIRO	6.831	16.7489	2.45189	25.12188288
6001DAPOZO	6.831	25.0975	3.67406	37.64405159
6002ALONG	6.831	40.412	5.91597	60.61446012

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6003DEOMALI	7.248	29.6317	4.08826	41.88789785
6004NLAGUN	22.77	55.5978	2.44171	25.01754898
6005ITANGR	27.324	66.8073	2.445	25.05127451
6006KHUPI	19.324	28.0499	1.45156	14.87251689
6101BTPS1	7.131	1.61652	0.226689	2.322634261
6103AGIA1	23.773	12.1326	0.510354	5.229017214
6105SRSJAI1	71.318	62.1316	0.871191	8.926137333
6108KHLPARA	142.634	126.144	0.884391	9.06136697
6109CHNDRPUR	35.658	34.5298	0.96836	9.921726805
6110JAGIRD	35.658	42.3866	1.1887	12.17928472
6111GOURIPUR	11.887	19.4674	1.63771	16.77976492
6112GOSSGAON	11.887	10.0656	0.846775	8.675960927
6113DHLIGAON	11.887	5.98874	0.503805	5.161945065
6114JGIGHOPA	7.131	9.20619	1.29101	13.22755816
6115RANGIA	23.773	1.22017	0.051326	0.525879855
6116ROWTA	23.773	2.92816	0.123172	1.262004768
6117AMINGAON	28.527	7.61262	0.266857	2.734187112
6118BARANAGR	23.773	22.6082	0.951002	9.743885645
6120TEZPUR	35.658	20.8979	0.586065	6.004762686
6121GOHPUR	23.773	64.7216	2.72248	27.89429805
6122NLKHMPUR	23.773	78.8647	3.31741	33.98981866
6123DHEMAJI	11.887	54.8965	4.61819	47.31758554
6126SMAGRI1	47.545	38.1339	0.802059	8.217818667
6128MRIANI1	86	93.7622	1.09026	11.17067766
6133JORHAT	80.705	93.2644	1.15562	11.84038001
6134BADARPUR	59.431	45.0698	0.758354	7.770031426
6135PAILAPOL	16.64	15.9548	0.958824	9.823997084
6137DLVCHRA1	11.887	15.0602	1.26695	12.98101522
6139LANKA	23.773	31.4775	1.32409	13.56645644
6145LTPS	35.658	18.2846	0.512776	5.253862054
6146NTPS1	10	6.98556	0.698556	7.157336066
6151TNSKIA1	59.431	60.1322	1.0118	10.36678849
6151TNSKIA1	17	17.2006	1.0118	10.36680328
6153MRGHRTA	71.318	85.4869	1.19867	12.28147689
6154DBRUGR1	71.318	60.9746	0.854967	8.759916909
6154DBRUGR1	2	1.70993	0.854967	8.759887295
6200KARONG	7.588	17.3394	2.2851	23.41299247
6201IMPHAL	107.272	89.4912	0.834246	8.547598933
6202NIGHTUKN	19.071	0.900893	0.0472389	0.48400509
6203CHURACHP	11.92	11.7101	0.982388	10.06548094
6204YANGANPI	7.588	9.95681	1.31218	13.44445123
6205KAKCHING	10.117	20.751	2.0511	21.01539042
6300UMTRU	42.075	32.8503	0.780756	7.999547062
6305SHILONG	52.593	42.3418	0.805084	8.248814824
6306NEHU	31.557	24.8903	0.788741	8.08136279
6307KHLIHRIT	31.557	14.8586	0.470849	4.82427842
6308CHPUNJI	22.319	25.0083	1.12049	11.48046875
6310NANGAL	17.854	24.5878	1.37716	14.1102375
6311TURA	21.038	41.6051	1.97762	20.26246612
6323CCL	21.038	12.9752	0.616753	6.319166411

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6324NGTOIN	22.319	24.1435	1.08175	11.08346818
6325NGRIMS	10.518	8.53292	0.811268	8.312175225
6326ERIP1	44.637	35.4413	0.79399	8.135136182
6327ERIP2	42.075	32.947	0.783054	8.023094981
6400ZMABAWK1	11.659	21.2389	1.82168	18.66469511
6400ZMABAWK1	35	63.7587	1.82168	18.66472482
6401SERCHIP	11.659	26.9602	2.31239	23.69256003
6402KOLASIB1	28	44.1541	1.57693	16.15709163
6406LUNGLEI	11.659	40.7181	3.49241	35.78297003
6500MELURI	6.931	21.4993	3.1019	31.78180827
6501KOHIMA	32.666	51.8053	1.58591	16.24906656
6502DIMAPUR	21.776	30.8136	1.41503	14.49821431
6502DIMAPUR	33	46.6959	1.41503	14.49823025
6504MOKKCHNG	16	61.6844	3.85527	39.50076844
6506KHIPIRE	11.551	44.9974	3.89554	39.91333516
6506KHIPIRE	1	3.89554	3.89554	39.91331967
6600DHRMONGR	9.478	26.2406	2.76858	28.36659702
6601AMBASSA	9.478	27.8491	2.93828	30.10541669
6602KUMARGAT	9.478	19.4323	2.05025	21.00669281
6603AGARTALA	31.594	12.1998	0.386143	3.956382567
6603AGARTALA	26	10.0397	0.386143	3.956376103
6604ROKHIA	13.408	5.13312	0.38284	3.922541962
6604ROKHIA	28	10.7195	0.38284	3.922533665
6609EKBARI	9.478	20.8133	2.19595	22.49958056
6613UDAYPUR1	29	21.7021	0.748347	7.667502826
6621DHALABIL	9.478	35.2608	3.72028	38.11760799
6622KAMALPUR	9.478	32.3428	3.41241	34.96319345
6623KAILASHO	9.478	25.5127	2.69178	27.57972302
6709JBM(PG)	7.151	8.22845	1.15067	11.78966429
6713HAFLONG	11.887	12.1166	1.01931	10.44380347
6714KHNDNG	10.089	8.12135	0.80497	8.247651232
2585MRMNDLI4	153	38.9939	0.254862	2.611291921
4023RRKELA_4	356	143.098	0.40196	4.11844953
4025TSTPP4	207	32.723	0.158082	1.61969391
4027REGLIP	74	15.4183	0.208355	2.13478899
4042BARIPDA4	344	220.333	0.640502	6.562529785
4087MNDSL	660	440.471	0.66738	6.837912941
12423MOGA4	1087	2341.59	2.15418	22.07148189
18408AMRITSA	660	398.946	0.604464	6.193274963
18417LUDHIA4	463	390.877	0.844227	8.649864568
18418JALNDHR4	629	482.333	0.766825	7.856814746
18425MALERKT4	826	718.153	0.869434	8.908141646
18442PATIALA4	1094	1089.97	0.996317	10.20815851
16400MERTA4	378	122.95	0.325263	3.332628589
16404KANKRO4	263	187.076	0.711317	7.288069563
16406HERAPRA4	868	722.286	0.832126	8.525888608
16407KOTA4	511	27.8371	0.0544757	0.558153011
16408RATNGRH4	854	55.2804	0.0647311	0.663228971
16433JODHPUR	439	311.894	0.710465	7.279351357
18421BHIWAD4	279	951.319	3.40974	34.93591721

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
18430BASSI4	290	395.986	1.36547	13.99046071
18492SIKR4	76	216.864	2.85347	29.2364107
18493NMRN4	343	1024.15	2.98586	30.59282847
17426RISHIKE4	182	379.368	2.08444	21.35696271
17467KASHIPR4	108	177.682	1.6452	16.85659532
18490DDUN4	111	62.2595	0.560897	5.746889307
17400AGRAUP4	474	487.285	1.02803	10.53306789
17401UNNAO4	260	182.855	0.703289	7.205824401
17402BARELI4	221	229.761	1.03964	10.65207514
17427GORAK_UP	110	68.6062	0.623693	6.390294337
17437LUCKN_UP	222	185.789	0.836888	8.574665854
17440MURADAB4	388	573.424	1.4779	15.14238634
17445MUZAFRN4	424	387.019	0.912781	9.352260865
17446MURADNG4	828	1201.58	1.45119	14.86868417
17466PANKI4	74	48.8258	0.659809	6.760328977
17468ANPARA4	95	7.07336	0.0744564	0.762873167
17472OBRA4	308	18.687	0.060672	0.621640143
17480SARNATH4	272	84.6064	0.311053	3.18701784
17482AZAMGAR4	236	127.546	0.54045	5.537388858
17485SULTANP4	215	109.891	0.511119	5.236894777
17486MAU4	160	115.675	0.722967	7.407466701
18405MERUT4	651	541.988	0.832547	8.530193145
18427GORAK_PG	83	91.3665	1.1008	11.27870087
18433RIHAND4	1300	0	0	0
18436GNOIDA4	920	160.178	0.174107	1.783878297
18437LUCKN_PG	175	222.432	1.27104	13.02295082
18462MANPURI4	138	107.609	0.779778	7.989501663
18474ALAHBAD4	290	144.819	0.499375	5.116555964
18475BALIA	1000	0	0	0
18488BGPT4	300	290.852	0.969507	9.933469945
18489SHRP4	99	71.328	0.720485	7.38201689
17457HRDG4	687	50.042	0.0728414	0.746325196
3506KTPS400	338	17.9559	0.053124	0.544302915
3523JEERAT4	1070	220.557	0.206128	2.111967596
3532SAGAR4	307	54.7917	0.178475	1.828633123
3570BKSWAR4	244	2.88E-028	1.18E-030	1.21118E-29
3571ARAMBAG4	905	261.103	0.288511	2.956061498
4001FARAKKA	70	6.67579	0.0953685	0.977135539
4003PARULIA	307	46.5983	0.151786	1.555184359
4009BIRPARA	130	19.7066	0.151589	1.553168348
4014MALDA4	446	97.085	0.217679	2.230321436
4033BINAGRI4	170	37.9645	0.223321	2.288120781
4075SUBHAS4	407	171.506	0.42139	4.317527289

Table 8: Winter- Peak – NEW Grid – Nodal Demand Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4031SNGHGON	79.164	7.13812	0.0901687	0.939258
4070MALBAS2	60.895	5.21069	0.0855684	0.891338

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4007BHRSHRF	1514	714.184	0.47172	4.913749
4020KHALGN4	268	73.5316	0.274372	2.858038
4021PURNEA4	637	455.428	0.714958	7.447475
4037MZFRPR4	996	801.416	0.804634	8.38161
4046PUSLI_E4	396	269.064	0.679453	7.077652
4061PATNA_4	451	513.572	1.13874	11.86188
4077KSGJ4	141	154.049	1.09255	11.38069
321BHI4	606	263.479	0.434784	4.528998
326KORBW4	153	1.99594	0.0130453	0.135889
411RAIPUR	298	95.4772	0.320393	3.33743
427SEONI4	41	44.9845	1.09718	11.42899
432BHATP4	139	44.3307	0.318926	3.322145
15427BAWANA4	968	45.0577	0.0465472	0.484867
15428BAMNOL4	1153	855.034	0.741574	7.724722
15429MDKA4	135	10.2147	0.0756646	0.788171
18428MAHARA4	649	224.072	0.345257	3.59643
18435MANDOLA4	807	465.474	0.576796	6.008287
376MAPUSA4	394	362.51	0.920077	9.584126
105SOJA4	573	176.313	0.307701	3.205225
130WANAK4	84	0	0	0
134ASOJ4	125	41.6295	0.333036	3.469125
139CHORN4	556	344.058	0.61881	6.445931
149JET4	1168	593.614	0.508231	5.294075
171VAPI4	474	275.907	0.582083	6.063357
185SSP4	105	1.14E-022	1.09E-024	1.13E-23
186SUGEN4	336	0	0	0
406DEHGM4	354	135.398	0.38248	3.984169
429PIRANA_P	319	165.194	0.517848	5.394266
445MUNDRA4	91	9.84E-023	1.08E-024	1.13E-23
447RANCHDP4	286.905	159.292	0.555207	5.783418
701ZERDA	344	131.967	0.383626	3.996094
703AMRELI4	321	190.288	0.592797	6.174974
706KASOR4	149	89.8855	0.603259	6.283942
12417FATEHA4	214	33.2873	0.155548	1.620293
12420BHIWN4	124	83.9665	0.677149	7.053637
12421HISAR4	123	103.542	0.841807	8.768801
14406SIRSA	210	24.3323	0.115868	1.206959
14409PANIPAT4	406	144.876	0.356838	3.717057
14422HISARH	425	15.2884	0.0359727	0.374716
14438DLTB4	471	38.2566	0.0812241	0.846085
18401ABDULPR4	426	205.077	0.481401	5.014598
18404KAITHAL4	189	180.019	0.952482	9.921682
18419BALABGR4	456	620.579	1.36092	14.17624
18434BHADR4	28	11.2277	0.400988	4.176972
18494MNSR4	300	211.215	0.704051	7.333854
18495SNPT4	258	205.689	0.797243	8.304627
18496GRGN4	170	225.444	1.32614	13.81397
11402CHAMER-3	113	5.31289	0.0470168	0.489758
12419DEHAR4	281	86.1075	0.306432	3.192004
12422KISHNPR4	517	66.8696	0.129342	1.347308

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
18400WAGORA4	563	254.161	0.45144	4.702505
4005MAITHON	298	55.3186	0.185633	1.933676
4022JMSPUR	385	162.392	0.421796	4.393723
4062RNCHI_4	434	240.373	0.553855	5.769321
4074JSPLT-G2	900	527.321	0.585912	6.103252
203KALWA4	755	262.248	0.347349	3.618212
225KHARGAR	152	39.7776	0.261695	2.725987
228LONI4	875	697.481	0.797121	8.303345
232KARAD4	735	103.86	0.141306	1.471939
240PARLI4	347	326.939	0.942186	9.814451
245CHNDR4	217	31.6039	0.14564	1.517084
245CHNDR4	1400	0	0	0
249BHADR4	200	179.225	0.896123	9.334635
250DHULE4	570	746.56	1.30975	13.64327
252KORAD4	193	101.653	0.5267	5.486453
262BHUSA4	507	138.268	0.272718	2.840812
263BABLE4	634	471.489	0.743674	7.746599
278PADGH4	607	112.237	0.184905	1.926088
280KOLHAPUR	295	182.07	0.617187	6.429025
281AURBA4	656	622.229	0.94852	9.880415
356JEJ4	443	102.278	0.230876	2.404957
367SHOL4	361	486.909	1.34878	14.04977
417BOIS4	507	32.0804	0.063275	0.659114
463WARD4	236	143.764	0.609169	6.345516
464AKOL4	168	177.165	1.05455	10.98493
466NMB4	206	202.297	0.982024	10.22942
470PUN4	354	432.167	1.22081	12.71678
472SSLP4	285	514.638	1.80575	18.80987
479WARR4	348	56.8782	0.163443	1.702532
601NKOY4	102	8.95252	0.0877698	0.914269
653NGTHANE	279	50.2731	0.18019	1.876983
304INDOR4	1105	841.622	0.761649	7.933842
311BHOPA4	770	966.968	1.2558	13.08128
312SATPU4	216	94.2633	0.436404	4.545877
346BINA4	227	325.272	1.43291	14.92621
347NAGDA4	979	963.882	0.984558	10.25581
387GWALIOR4	215	340.047	1.58162	16.47515
401VINDH_W4	117.72	7.18297	0.0610174	0.635598
402JAB4	281	218.804	0.778663	8.111062
403ITA4	191	217.651	1.13953	11.87015
404KHAND4	292	533.378	1.82664	19.02747
407SATNA	81	59.0659	0.729208	7.595923
430RAJ4	301	245.255	0.814799	8.487507
435DAMO4	409	274.561	0.671298	6.992691
469SJPG4	235	425.436	1.81037	18.85798
6000ZIRO	6.187	17.8207	2.88035	30.0036
6001DAPOZO	6.187	27.2663	4.40703	45.90657
6002ALONG	6.187	44.7132	7.22696	75.28083
6003DEOMALI	6.565	29.0461	4.42439	46.08736
6004NLAGUN	20.624	58.3205	2.8278	29.45623

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6005ITANGR	24.748	70.0629	2.83105	29.49014
6006KHUPI	17.502	28.3323	1.61881	16.86254
6101BTPS1	6.948	2.73717	0.39395	4.103654
6103AGIA1	23.161	10.9653	0.473436	4.931647
6105SRSJAI1	69.481	55.4219	0.797656	8.308911
6108KHLPARA	138.959	112.89	0.812401	8.462478
6109CHNDRPUR	34.739	31.6666	0.911557	9.495392
6110JAGIRD	34.739	41.3795	1.19115	12.40785
6111GOURIPUR	11.58	26.0121	2.24629	23.39891
6112GOSSGAON	11.58	12.5989	1.08799	11.33321
6113DHLIGAON	11.58	5.96755	0.515332	5.368047
6114JGIGHOPA	6.948	11.621	1.67257	17.42258
6115RANGIA	23.161	35.7054	1.54162	16.05851
6116ROWTA	23.161	65.1284	2.81199	29.29152
6117AMINGAON	27.792	52.841	1.9013	19.80523
6118BARANAGR	23.161	22.49	0.971029	10.11488
6120TEZPUR	34.739	125.875	3.62345	37.74426
6121GOHPUR	23.161	72.1924	3.11698	32.46855
6122NLKHMPUR	23.161	87.0655	3.75914	39.15773
6123DHEMAJI	11.58	60.929	5.26158	54.80804
6126SMAGRI1	46.32	34.3312	0.741176	7.720567
6128MRIANI1	83	88.0204	1.06049	11.04674
6133JORHAT	78.626	88.6887	1.12798	11.74981
6134BADARPUR	57.9	43.2575	0.747106	7.782365
6135PAILAPOL	16.211	14.7957	0.912693	9.50724
6137DLVCHRA1	11.58	15.1207	1.30576	13.60167
6139LANKA	23.161	31.2041	1.34727	14.03405
6145LTPS	34.739	15.7207	0.452537	4.713932
6146NTPS1	9	5.81209	0.645787	6.726956
6151TNSKIA1	57.9	55.6857	0.961756	10.0183
6151TNSKIA1	16	15.3881	0.961756	10.01829
6153MRGHRTA	69.481	79.47	1.14377	11.91423
6154DBRUGR1	69.481	55.696	0.8016	8.350005
6154DBRUGR1	2	1.6032	0.8016	8.35
6200KARONG	7.588	18.302	2.41196	25.12465
6201IMPHAL	107.272	93.1508	0.868361	9.045425
6202NIGHTUKN	19.071	0.891486	0.0467457	0.486934
6203CHURACHP	11.92	11.5874	0.972101	10.12601
6204YANGANPI	7.588	10.4386	1.37568	14.32992
6205KAKCHING	10.117	21.8654	2.16125	22.51306
6300UMTRU	47.156	34.6276	0.73432	7.649168
6305SHILONG	58.944	45.9493	0.779541	8.120225
6306NEHU	35.367	27.0803	0.765694	7.975979
6307KHLIHRIT	35.367	16.1243	0.455915	4.749101
6308CHPUNJI	25.014	27.8889	1.11493	11.61387
6310NANGAL	20.01	28.0936	1.40398	14.62477
6311TURA	23.579	48.3244	2.04947	21.34862
6323CCL	23.579	14.2634	0.604919	6.301246
6324NGTOIN	25.014	27.0536	1.08154	11.26602
6325NGRIMS	11.788	9.37766	0.795526	8.286729

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6326ERIP1	50.027	37.4527	0.74865	7.798435
6327ERIP2	47.156	34.7377	0.736656	7.673489
6400ZMABAWK1	12.96	25.1868	1.94343	20.24402
6400ZMABAWK1	40	77.7263	1.94316	20.24122
6401SERCHIP	12.96	31.4205	2.42442	25.25439
6402KOLASIB1	31	51.9063	1.6744	17.44163
6406LUNGLEI	12.96	46.2787	3.57088	37.19674
6500MELURI	7.254	22.1049	3.04727	31.7424
6501KOHIMA	34.188	55.1203	1.61227	16.79448
6502DIMAPUR	22.792	32.6775	1.43373	14.93465
6502DIMAPUR	34	48.7468	1.43373	14.93468
6504MOKKCHNG	17	68.7104	4.04179	42.10196
6506KHIPIRE	12.089	44.9011	3.71421	38.6897
6506KHIPIRE	2	7.42842	3.71421	38.68969
6600DHRMONGR	9.078	23.6293	2.60291	27.11374
6601AMBASSA	9.078	27.7239	3.05397	31.81214
6602KUMARGAT	9.078	16.2034	1.78491	18.5928
6603AGARTALA	30.261	9.69564	0.3204	3.337505
6603AGARTALA	24	7.68961	0.3204	3.337504
6604ROKHIA	12.843	4.5469	0.354037	3.687888
6604ROKHIA	26	9.20497	0.354037	3.687889
6609EKBARI	9.078	17.7871	1.95936	20.41003
6613UDAYPUR1	27	19.9113	0.737455	7.681829
6621DHALABIL	9.078	23.8969	2.6324	27.4208
6622KAMALPUR	9.078	33.5392	3.69456	38.48498
6623KAILASHO	9.078	22.858	2.51795	26.2287
6709JBM(PG)	7.151	7.72521	1.0803	11.2531
6713HAFLONG	11.58	11.9826	1.03477	10.77882
6714KHNDNG	9.829	7.8667	0.800356	8.337043
2585MRMNDLI4	220	80.2082	0.364583	3.797737
4023RRKELA_4	408	165.405	0.405405	4.222963
4025TSTPP4	266	97.1324	0.365159	3.803744
4027RENLIP	80	63.2973	0.791216	8.241836
4042BARIPDA4	404	236.328	0.58497	6.093441
4087MNDSL	745	740.862	0.994446	10.35881
12423MOGA4	884	1037.33	1.17345	12.22344
18408AMRITSA	591	408.172	0.690647	7.194233
18417LUDHIA4	388	305.082	0.786293	8.190561
18418JALNDHR4	586	428.56	0.731332	7.618032
18425MALERKT4	670	740.807	1.10568	11.51752
18442PATIALA4	937	984.075	1.05024	10.94
16400MERTA4	390	194.23	0.498027	5.187767
16404KANKRO4	333	331.666	0.995995	10.37494
16406HERAPRA4	776	764.259	0.98487	10.25906
16407KOTA4	616	26.056	0.0422987	0.440611
16408RATNGRH4	931	62.6321	0.067274	0.700771
16433JODHPUR	466	523.363	1.1231	11.69892
18421BHIWAD4	292	163.417	0.559647	5.829659
18430BASSI4	234	458.577	1.95973	20.41386
18492SIKR4	39	98.8959	2.535792308	26.4145

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
18493NMRN4	326	195.47	0.599602	6.245846
17426RISHIKE4	198	424.39	2.14338	22.32691
17467KASHIPR4	122	252.92	2.07312	21.59495
18490DDUN4	139	89.9278	0.646962	6.739194
17400AGRAUP4	497	750.517	1.51009	15.73015
17401UNNAO4	227	185.534	0.817328	8.513858
17402BARELI4	271	361.47	1.33384	13.89414
17427GORAK_UP	109	77.0999	0.707338	7.36811
17437LUCKN_UP	187	240.552	1.28637	13.39973
17440MURADAB4	419	790.431	1.88647	19.65073
17445MUZAFRN4	447	276.634	0.618868	6.446542
17446MURADNG4	836	1051.95	1.25832	13.10743
17457HRDG4	643	43.5882	0.0677888	0.706133
17466PANKI4	132	112.055	0.848903	8.842724
17468ANPARA4	96	1.34E-029	1.39E-031	1.45E-30
17472OBRA4	305	7.78422	0.025522	0.265855
17480SARNATH4	295	110.506	0.374596	3.902048
17482AZAMGAR4	243	145.05	0.596915	6.21785
17485SULTANP4	220	110.608	0.502766	5.237121
17486MAU4	164	126.898	0.773768	8.060086
18405MERUT4	729	427.576	0.586523	6.109625
18427GORAK_PG	82	95.1984	1.16096	12.09329
18431KANPUR4	18	16.2393	0.902184	9.397743
18433RIHAND4	1300	0	0	0
18436GNOIDA4	945	112.274	0.118808	1.237588
18437LUCKN_PG	148	207.833	1.40428	14.62789
18462MANPURI4	158	97.1131	0.61464	6.402499
18474ALAHBAD4	297	129.222	0.435092	4.532197
18475BALIA	1600	0	0	0
18488BGPT4	386	331.688	0.859295	8.950993
18489SHRP4	145	119.788	0.826126	8.60546
3506KTPS400	266	11.751	0.0441767	0.460174
3523JEERAT4	894	237.733	0.265921	2.770006
3532SAGAR4	207	44.149	0.21328	2.221669
3570BKSWAR4	249	9.59E-029	3.85E-031	4.01E-30
3571ARAMBAG4	799	223.799	0.280099	2.917697
4001FARAKKA	108	16.5861	0.153575	1.59974
4003PARULIA	177	32.0969	0.181339	1.888942
4009BIRPARA	109	3.87876	0.035585	0.370677
4014MALDA4	489	122.666	0.250851	2.613028
4033BINAGRI4	153	28.6741	0.187412	1.952213
4075SUBHAS4	342	164.044	0.47966	4.996467

Table 9: Monsoon - Peak – NEW Grid – Nodal Demand Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4031SNGHGON	79.164	8.88711	0.112262	1.140874
4070MALBAS2	60.895	6.58472	0.108132	1.098906
4007BHRSHRF	718	264.874	0.368905	3.749038

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4020KHALGN4	170	60.0838	0.353434	3.59181
4021PURNEA4	351	226.996	0.646712	6.572279
4037MZFRPR4	598	421.817	0.70538	7.168492
4046PUSLI_E4	321	320.261	0.997697	10.13921
4061PATNA_4	311	460.382	1.48033	15.04398
4077KSGJ4	77	73.8203	0.958706	9.742939
321BHI4	701	237.957	0.339453	3.449732
326KORBW4	159	1.59335	0.0100211	0.10184
411RAIPUR	355	88.0347	0.247985	2.520173
427SEONI4	23	27.5783	1.19905	12.18553
432BHATP4	173	43.7086	0.252651	2.56759
15427BAWANA4	1010	254.608	0.252087	2.561861
15428BAMNOL4	1316	1492.45	1.13408	11.52521
15429MDKA4	144	12.6097	0.0875671	0.889912
18428MAHARA4	741	485.077	0.654625	6.652691
18435MANDOLA4	939	596.943	0.635722	6.46059
376MAPUSA4	375	351.527	0.937405	9.526477
105SOJA4	693	177.912	0.256727	2.609017
130WANAK4	109	3.07036	0.0281685	0.286265
134ASOJ4	285	167.84	0.588914	5.984881
139CHORN4	646	548.458	0.849006	8.628112
149JET4	1333	840.405	0.630461	6.407128
171VAPI4	624	431.555	0.691595	7.0284
185SSP4	236	24.5324	0.103951	1.056411
186SUGEN4	448	0	0	0
406DEHGM4	434	203.749	0.469468	4.771014
429PIRANA_P	397	229.006	0.576841	5.862208
445MUNDRA4	122	1.13E-029	9.22E-032	9.37E-31
447RANCHDP4	327.844	187.121	0.570762	5.80043
701ZERDA	357	162.973	0.456507	4.639299
703AMRELI4	369	323.043	0.875454	8.896903
706KASOR4	262	242.465	0.925441	9.404867
12417FATEHA4	261	107.489	0.411835	4.185318
12420BHIWN4	62	29.9559	0.48316	4.910159
12421HISAR4	306	215.297	0.703585	7.150254
14406SIRSA	279	30.6894	0.109998	1.117864
14409PANIPAT4	785	238.93	0.304369	3.093185
14422HISARH	375	15.7102	0.0418938	0.425751
14438DLTB4	551	39.3123	0.0713472	0.725073
18401ABDULPR4	721	265.149	0.367752	3.737314
18404KAITHAL4	366	308.771	0.843637	8.573543
18419BALABGR4	686	843.271	1.22926	12.49246
18434BHADR4	14	6.08523	0.434659	4.417269
18494MNSR4	778	485.274	0.623745	6.338877
18495SNPT4	421	235.95	0.560451	5.695643
18496GRGN4	357	239.203	0.670036	6.809313
11402CHAMER-3	124	9.01251	0.0726816	0.738633
12419DEHAR4	544	245.805	0.451847	4.591945
18402NALAGR4	33	24.8792	0.753915	7.661739
12422KISHNPR4	625	113.339	0.181342	1.842911

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
18400WAGORA4	552	261.22	0.473225	4.809193
4005MAITHON	401	80.0442	0.199611	2.028572
4022JMSDPUR	399	209.513	0.525095	5.336334
4062RNCHI_4	513	391.786	0.763716	7.761335
203KALWA4	747	234.35	0.313722	3.188227
225KHARGAR	142	34.6542	0.244043	2.480119
228LONI4	863	592.099	0.686094	6.972499
232KARAD4	686	83.7038	0.122017	1.240012
240PARLI4	319	240.279	0.753225	7.654733
245CHNDR4	340	40.0787	0.117878	1.197953
245CHNDR4	1400	0	0	0
250DHULE4	487	634.343	1.30255	13.23732
252KORAD4	142	58.7804	0.413947	4.206773
262BHUSA4	495	134.315	0.271343	2.757555
263BABLE4	613	399.562	0.651815	6.624126
278PADGH4	630	113.674	0.180434	1.833688
280KOLHAPUR	284	171.531	0.603983	6.138032
281AURBA4	648	496.108	0.765599	7.780475
356JEJ4	436	87.0155	0.199577	2.02822
367SHOL4	345	379.979	1.10139	11.19297
417BOIS4	515	35.5173	0.0689656	0.70087
463WARD4	168	53.3157	0.317356	3.225156
464AKOL4	131	103.294	0.788503	8.01325
466NMB4	131	118.183	0.902163	9.168296
470PUN4	304	355.201	1.16843	11.87423
472SSLP4	267	379.567	1.4216	14.44715
479WARR4	239	39.2051	0.164038	1.667054
601NKOY4	84	6.30858	0.0751021	0.763233
653NGTHANE	264	42.6573	0.161581	1.64208
304INDOR4	900	643.545	0.71505	7.266768
311BHOPA4	540	676.636	1.25303	12.73404
312SATPU4	105	45.2355	0.430815	4.378194
346BINA4	348	516.03	1.48284	15.06956
347NAGDA4	821	685.512	0.834972	8.485488
401VINDH_W4	77.272	5.72738	0.0741197	0.753249
402JAB4	94	71.0465	0.755814	7.681035
403ITA4	91	97.5557	1.07204	10.89472
404KHAND4	232	390.381	1.68267	17.10037
430RAJ4	97	171.829	1.77143	18.00237
435DAMO4	410	261.104	0.636839	6.471941
469SJPG4	78	131.887	1.69086	17.18353
6000ZIRO	7.845	19.8507	2.53036	25.71507
6001DAPOZO	7.845	28.8889	3.68246	37.42338
6002ALONG	7.845	45.4063	5.78793	58.82041
6003DEOMALI	8.323	31.5364	3.78906	38.50677
6004NLAGUN	26.149	65.8538	2.5184	25.59356
6005ITANGR	31.379	79.1208	2.52146	25.62456
6006KHUPI	22.191	31.2949	1.41025	14.33183
6101BTPS1	6.884	2.24928	0.326741	3.320531
6103AGIA1	22.948	11.7139	0.510455	5.187541

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6105SRSJAI1	68.842	60.7317	0.88219	8.965342
6108KHLPARA	137.682	123.437	0.896539	9.111148
6109CHNDRPUR	34.42	34.1417	0.991914	10.08043
6110JAGIRD	34.42	43.2176	1.2556	12.76012
6111GOURIPUR	11.474	22.4494	1.95654	19.88359
6112GOSSGAON	11.474	10.2935	0.897111	9.117025
6113DHLIGAON	11.474	4.37825	0.38158	3.877846
6114JGIGHOPA	6.884	9.81643	1.42598	14.49164
6115RANGIA	22.948	19.8478	0.864904	8.789667
6116ROWTA	22.948	28.3802	1.23672	12.56827
6117AMINGAON	27.536	30.8975	1.12208	11.40322
6118BARANAGR	22.948	14.5334	0.63332	6.436167
6120TEZPUR	34.42	54.5255	1.58412	16.09881
6121GOHPUR	22.948	63.9364	2.78614	28.31446
6122NLKHMPUR	22.948	77.7781	3.38932	34.4443
6123DHEMAJI	11.474	55.2433	4.81465	48.92938
6126SMAGRI1	45.894	37.0662	0.807649	8.207805
6128MRIANI1	80	91.7508	1.14688	11.65534
6133JORHAT	77.903	94.775	1.21658	12.36359
6134BADARPUR	57.368	37.3725	0.651453	6.620447
6135PAILAPOL	16.062	17.4176	1.0844	11.0203
6137DLVCHRA1	11.474	14.7517	1.28566	13.06568
6139LANKA	22.948	31.8137	1.38634	14.08881
6145LTPS	34.42	15.6804	0.455561	4.629682
6146NTPS1	9	5.8779	0.6531	6.637195
6151TNSKIA1	57.368	61.0257	1.06376	10.81055
6151TNSKIA1	17	18.0839	1.06376	10.81056
6153MRGHRTA	68.842	86.5194	1.25678	12.77218
6154DBRUGR1	68.842	56.4906	0.820584	8.339262
6154DBRUGR1	1	0.820584	0.820584	8.339268
6200KARONG	7.85	17.2871	2.20218	22.37986
6201IMPHAL	110.963	83.8817	0.755943	7.682347
6202NIGHTUKN	19.727	6.01122	0.30472	3.096752
6203CHURACHP	12.33	15.096	1.22433	12.44239
6204YANGANPI	7.85	9.66096	1.2307	12.50707
6205KAKCHING	10.465	20.5841	1.96695	19.9893
6300UMTRU	45.525	38.6	0.847885	8.616725
6305SHILONG	56.905	46.238	0.812547	8.257594
6306NEHU	34.144	26.5746	0.778309	7.90965
6307KHLIHRIT	34.144	12.6464	0.370384	3.764068
6308CHPUNJI	24.149	27.5936	1.14264	11.61219
6310NANGAL	19.317	27.4459	1.42082	14.43919
6311TURA	22.763	46.7025	2.05168	20.85045
6323CCL	22.763	11.3563	0.498891	5.07005
6324NGTOIN	24.149	26.832	1.1111	11.29169
6325NGRIMS	11.381	6.49882	0.571024	5.803086
6326ERIP1	48.297	41.6019	0.861378	8.753826
6327ERIP2	45.525	38.5415	0.846602	8.603666
6400ZMABAWK1	13.855	24.5777	1.77392	18.02767
6400ZMABAWK1	42	74.5048	1.77392	18.02768

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6401SERCHIP	13.855	30.6236	2.21029	22.46232
6402KOLASIB1	33	49.9379	1.51327	15.37876
6406LUNGLEI	13.855	45.096	3.25485	33.07778
6500MELURI	10.662	30.7445	2.88356	29.30446
6501KOHIMA	50.251	91.2451	1.81579	18.45312
6502DIMAPUR	33.5	53.7422	1.60424	16.3033
6502DIMAPUR	51	81.7892	1.60371	16.29786
6504MOKKCHNG	27	86.4871	3.20323	32.55311
6506KHIPIRE	17.769	59.6798	3.35865	34.13259
6506KHIPIRE	3	10.0759	3.35865	34.13245
6600DHRMONGR	4.617	10.0454	2.17574	22.1112
6601AMBASSA	4.617	3.54289	0.767358	7.79835
6602KUMARGAT	4.617	4.03628	0.874222	8.884363
6603AGARTALA	15.392	4.05737	0.263602	2.678887
6604ROKHIA	6.532	0	0	0
6604ROKHIA	7	0	0	0
6609EKBARI	4.617	4.46233	0.9665	9.822153
6613UDAYPUR1	7	10.3137	1.47338	14.97343
6621DHALABIL	4.617	3.11193	0.674015	6.849752
6622KAMALPUR	4.617	4.02135	0.870989	8.851501
6623KAILASHO	4.617	9.32866	2.0205	20.53356
6709JBM(PG)	7.398	9.60516	1.29835	13.19457
6713HAFLONG	11.474	11.0119	0.95973	9.753316
6714KHNDNG	9.739	6.99801	0.718555	7.302391
2585MRMNDLI4	284	84.2224	0.296558	3.013798
4023RRKELA_4	225	78.4599	0.348711	3.543808
4025TSTPP4	245	0	0	0
4027REGLIP	139	54.5534	0.392471	3.988521
4029JEYPUR4	109	0.935633	0.00858379	0.087234
4042BARIPDA4	293	275.87	0.941536	9.568454
4087MNDSL	509	259.978	0.510762	5.190674
12423MOGA4	1554	1532.27	0.986019	10.0205
18408AMRITSA	889	590.366	0.664079	6.748768
18417LUDHIA4	645	456.176	0.70725	7.187496
18418JALNDHR4	875	608.817	0.695791	7.071045
18425MALERKT4	1215	1116.75	0.919139	9.340811
18442PATIALA4	1651	1431.76	0.86721	8.813087
16400MERTA4	346	255.684	0.738971	7.509869
16404KANKRO4	322	394.788	1.22605	12.45985
16406HERAPRA4	957	829.128	0.866382	8.8047
16407KOTA4	267	179.227	0.671264	6.82177
16408RATNGRH4	903	73.0549	0.0809024	0.822179
16433JODHPUR	389	633.338	1.62812	16.54592
18430BASSI4	202	241.998	1.19801	12.1749
18493NMRN4	119	65.6918	0.552032	5.610081
17426RISHIKE4	229	357.933	1.56303	15.88441
17467KASHIPR4	110	158.949	1.44499	14.68487
18490DDUN4	66	36.8576	0.558448	5.675289
17400AGRAUP4	489	700.15	1.4318	14.55081
17401UNNAO4	268	181.414	0.676918	6.879247

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
17402BARELI4	188	190	1.01064	10.27071
17427GORAK_UP	117	108.955	0.931235	9.463814
17437LUCKN_UP	231	251.494	1.08872	11.06421
17440MURADAB4	371	496.657	1.3387	13.60466
17445MUZAFRN4	416	373.756	0.898452	9.130609
17446MURADNG4	882	1220.08	1.38331	14.05804
17457HRDG4	691	48.9324	0.0708139	0.719653
17466PANKI4	111	72.8966	0.656727	6.674046
17468ANPARA4	76	1.33E-029	1.76E-031	1.78E-30
17472OBRA4	255	7.79068	0.0305517	0.310485
17482AZAMGAR4	230	106.67	0.463783	4.713238
17485SULTANP4	189	137.644	0.728275	7.40117
17486MAU4	156	82.7918	0.530717	5.393462
18405MERUT4	503	328.976	0.654028	6.646624
18427GORAK_PG	118	147.122	1.2468	12.6707
18431KANPUR4	11	7.47826	0.679842	6.908962
18433RIHAND4	1300	0	0	0
18436GNOIDA4	895	469.015	0.524039	5.325601
18437LUCKN_PG	199	325.179	1.63406	16.60635
18462MANPURI4	78	62.7291	0.804219	8.17296
18474ALAHBAD4	232	185.241	0.798453	8.114356
18475BALIA	2500	0	0	0
18488BGPT4	158	133.062	0.842164	8.558583
18489SHRP4	62	38.5774	0.622216	6.323335
3506KTPS400	291	88.2759	0.303354	3.082862
3523JEERAT4	846	300.737	0.355481	3.612613
3532SAGAR4	148	30.161	0.20379	2.071042
3570BKSWAR4	278	5.19E-030	1.87E-032	1.9E-31
3571ARAMBAG4	787	226.269	0.287508	2.921832
4001FARAKKA	116	19.2289	0.165767	1.684618
4003PARULIA	145	34.8184	0.240127	2.440314
4009BIRPARA	107	4.88545	0.0456584	0.464008
4014MALDA4	484	112.675	0.2328	2.365849
4033BINAGRI4	117	25.7044	0.219696	2.23268
4075SUBHAS4	316	134.504	0.425645	4.325666

Table 10: Summer Off- Peak – NEW Grid – Nodal Demand Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4031SNGHGON	79.164	20.7001	0.261483	1.339568418
4070MALBAS2	60.895	15.4276	0.253348	1.297887118
4007BHRSHRF	751	819.521	1.09124	5.590367215
4020KHALGN4	175	109.454	0.625452	3.204156909
4021PURNEA4	371	612.289	1.65037	8.454788233
4037MZFRPR4	624	1135.58	1.81984	9.322949506

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4046PUSLI_E4	262	415.149	1.58454	8.117511106
4061PATNA_4	281	783.87	2.78957	14.29084505
4077KSGJ4	105	279.904	2.66575	13.65651835
321BHI4	666	529.893	0.795636	4.075999668
326KORBW4	85	1.0945	0.0128765	0.065965526
411RAIPUR	355	307.907	0.867343	4.443358924
427SEONI4	26	40.3946	1.55364	7.95921343
432BHATP4	151	99.1252	0.656458	3.363003474
15427BAWANA4	665	423.298	0.636539	3.260954641
15428BAMNOL4	802	1522.15	1.89795	9.723066821
15429MDKA4	96	19.4827	0.202945	1.039676187
18428MAHARA4	431	470.391	1.09139	5.591159998
18435MANDOLA4	441	847.449	1.92165	9.844534125
376MAPUSA4	375	875.749	2.33533	11.96378415
105SOJA4	724	619.085	0.85509	4.380582884
130WANAK4	129	0	0	0
134ASOJ4	324	480.111	1.48182	7.591311855
139CHORN4	653	1125.09	1.72296	8.82661675
149JET4	1272	1804.7	1.41879	7.268387849
157GTEC4	40	17.9342	0.448354	2.296900615
171VAPI4	538	607.959	1.13003	5.789115348
185SSP4	208	26.9956	0.129787	0.664890054
186SUGEN4	408	0	0	0
406DEHGM4	450	542.411	1.20536	6.174988616
429PIRANA_P	408	581.831	1.42606	7.305616663
445MUNDRA4	154	2.45E-029	1.59E-031	8.16402E-31
447RANCHDP4	310.985	377.926	1.21525	6.225690344
701ZERDA	397	311.26	0.784031	4.016548293
703AMRELI4	354	715.436	2.021	10.35351255
706KASOR4	269	612.465	2.27682	11.66404488
12417FATEHA4	186	152.252	0.818561	4.193438216
12420BHIWN4	138	171.731	1.24442	6.375141067
12421HISAR4	135	341.842	2.53217	12.97214633
14406SIRSA	187	52.091	0.278562	1.427056851
14409PANIPAT4	391	266.744	0.682209	3.494926837
14422HISARH	383	31.0844	0.0811603	0.415780294
14438DLTB4	468	77.7939	0.166226	0.851569068
18401ABDULPR4	381	363.789	0.954826	4.891530592
18404KAITHAL4	155	396.219	2.55625	13.0955513
18419BALABGR4	453	1217.49	2.68762	13.76852405
18434BHADRG4	32	33.8756	1.05861	5.423219775
18494MNSR4	140	415.551	2.96822	15.2060524
18495SNPT4	233	342.221	1.46876	7.524383487
18496GRGN4	87	252.567	2.90307	14.87227954
11402CHAMER-3	70	22.92	0.327429	1.677400468
12419DEHAR4	286	227.187	0.794361	4.06946793
12422KISHNPR4	409	325.008	0.794641	4.070904645
18400WAGORA4	413	212.134	0.513642	2.631360894
4005MAITHON	124	46.5041	0.375033	1.921275945
4022JMSPUR	295	271.206	0.919341	4.709745763

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4062RNCHI_4	226	309.9	1.37124	7.024789642
4074JSPLT-G2	900	824.158	0.915731	4.691245446
203KALWA4	788	555.407	0.704832	3.610815667
225KHARGAR	173	91.4541	0.528636	2.708178362
228LONI4	840	1526.95	1.8178	9.312487802
232KARAD4	781	224.255	0.287139	1.470995309
240PARLI4	337	638.397	1.89435	9.704677847
245CHNDR4	239	123.382	0.516244	2.64468585
249BHADR4	100	205.939	2.05939	10.55015369
250DHULE4	559	1490.62	2.66659	13.66077451
252KORAD4	213	236.56	1.11061	5.689602093
262BHUSA4	587	425.696	0.725207	3.715195353
263BABLE4	652	1324.24	2.03105	10.40493312
278PADGH4	615	249.322	0.405402	2.076852592
280KOLHAPUR	305	514.118	1.68563	8.635413867
281AURBA4	642	1250.32	1.94755	9.977146213
356JEJ4	426	186.482	0.437752	2.242577734
367SHOL4	353	966.818	2.73886	14.03105118
417BOIS4	496	71.4151	0.143982	0.737612994
463WARD4	203	236.069	1.1629	5.957487079
464AKOL4	139	239.767	1.72494	8.836795318
466NMB4	205	524.951	2.56074	13.11852759
470PUN4	345	945.665	2.74106	14.04230518
472SSLP4	268	907.499	3.38619	17.34728637
479WARR4	295	95.8876	0.325043	1.665177827
601NKOY4	191	27.4847	0.143899	0.737187259
653NGTHANE	259	94.8176	0.366091	1.875466802
245CHNDR4	1400	0	0	0
304INDOR4	678	1100.97	1.62385	8.318901422
311BHOPA4	537	1094.64	2.03844	10.44280612
312SATPU4	52	34.4329	0.66217	3.392270255
346BINA4	26	45.6042	1.75401	8.985695145
347NAGDA4	610	1218.23	1.9971	10.23103668
387GWALIOR4	116	252.921	2.18036	11.16984349
401VINDH_W4	75.761	19.5756	0.258387	1.323700005
402JAB4	29	42.8624	1.47801	7.571791973
403ITA4	88	170.948	1.94259	9.95179769
404KHAND4	151	365.761	2.42226	12.40911003
430RAJ4	39	113.684	2.91498	14.93327028
435DAMO4	322	362.565	1.12598	5.768331254
469SJPG4	108	254.613	2.35753	12.07749886
6000ZIRO	3.375	27.7243	8.21461	42.08302975
6001DAPOZO	3.375	44.9024	13.3044	68.15786278
6002ALONG	3.375	76.8363	22.7663	116.6306922
6003DEOMALI	3.581	58.8005	16.4201	84.11953914
6004NLAGUN	11.249	88.4209	7.86034	40.2681058
6005ITANGR	13.499	106.199	7.86721	40.30315239
6006KHUPI	9.547	47.7274	4.9992	25.61067591
6101BTSP1	5.611	4.29848	0.766081	3.924594839
6103AGIA1	18.706	21.7951	1.16514	5.968952497

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6105SRSJAI1	56.118	112.919	2.01216	10.30825196
6108KHLPARA	112.234	229.184	2.04202	10.46116472
6109CHNDRPUR	28.058	63.1911	2.25216	11.53770395
6110JAGIRD	28.058	80.4714	2.86804	14.69281576
6111GOURIPUR	9.353	43.7152	4.67392	23.94427667
6112GOSSGAON	9.353	19.9396	2.13189	10.92158561
6113DHLIGAON	9.353	8.37434	0.895364	4.586906016
6114JGIGHOPA	5.611	19.1181	3.40725	17.45519267
6115RANGIA	18.706	38.5277	2.05965	10.55145474
6116ROWTA	18.706	57.1017	3.05259	15.63825515
6117AMINGAON	22.447	59.7542	2.66201	13.63736035
6118BARANAGR	18.706	27.9702	1.49525	7.660106865
6120TEZPUR	28.058	112.795	4.02007	20.59459825
6121GOHPUR	18.706	158.933	8.49635	43.52645903
6122NLKHMPUR	18.706	185.711	9.92788	50.86006199
6123DHEMAJI	9.353	124.776	13.3408	68.34398711
6126SMAGRI1	37.411	68.7499	1.83769	9.414406366
6128MRIANI1	72	240.502	3.3403	17.11222108
6133JORHAT	63.504	222.544	3.5044	17.95291584
6134BADARPUR	46.764	104.683	2.23853	11.46792106
6135PAILAPOL	13.094	31.0669	2.37261	12.15474269
6137DLVCHRA1	9.353	36.5221	3.90485	20.00437529
6139LANKA	18.706	60.0548	3.21046	16.44701095
6145LTPS	28.058	62.5253	2.22843	11.41613931
6146NTPS1	11	29.5886	2.68987	13.78008569
6151TNSKIA1	46.764	162.665	3.47842	17.8197929
6151TNSKIA1	15	52.1763	3.47842	17.81977459
6153MRGHRTA	56.118	221.462	3.94636	20.21702367
6154DBRUGR1	56.118	177.787	3.16808	16.22998071
6154DBRUGR1	2	6.33617	3.16808	16.22994365
6200KARONG	5.068	37.7275	7.44427	38.13656808
6201IMPHAL	71.637	208.723	2.91362	14.92633226
6202NIGHTUKN	12.736	1.83035	0.143714	0.736243172
6203CHURACHP	7.96	23.7536	2.98413	15.28750309
6204YANGANPI	5.068	22.3054	4.40123	22.54725083
6205KAKCHING	6.756	45.2817	6.70245	34.33628214
6300UMTRU	28.2	55.5172	1.96869	10.08552785
6305SHILONG	35.249	74.5744	2.11565	10.83834956
6306NEHU	21.15	43.7522	2.06866	10.59765337
6307KHLIHRIT	21.15	33.7089	1.5938	8.164966283
6308CHPUNJI	14.959	47.0686	3.14651	16.11940123
6310NANGAL	11.966	45.1989	3.77728	19.35080577
6311TURA	14.101	80.5407	5.7117	29.26076485
6323CCL	14.101	27.1122	1.92271	9.849972854
6324NGTOIN	14.959	43.205	2.88823	14.79624909
6325NGRIMS	7.05	15.0106	2.12917	10.90759795
6326ERIP1	29.917	60.1138	2.00935	10.29381425
6327ERIP2	28.2	55.6913	1.97487	10.11715571
6400ZMABAWK1	6.48	25.5443	3.94202	20.19478281
6400ZMABAWK1	20	78.8404	3.94202	20.19477459

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6401SERCHIP	6.48	36.2306	5.59113	28.64314537
6402KOLASIB1	15	56.9574	3.79716	19.45266393
6406LUNGLEI	6.48	63.5105	9.801	50.2100568
6500MELURI	3.248	28.0428	8.63386	44.230876
6501KOHIMA	15.308	54.0195	3.52884	18.07807955
6502DIMAPUR	10.205	30.7293	3.0112	15.42623152
6502DIMAPUR	15	45.168	3.0112	15.42622951
6504MOKKCHNG	7	102.851	14.693	75.27151639
6506KHIPIRE	5.413	58.5076	10.8087	55.3725397
6600DHRMONGR	7.758	47.085	6.06922	31.09230979
6601AMBASSA	7.758	44.455	5.73021	29.35560437
6602KUMARGAT	7.758	34.9337	4.50293	23.0682685
6603AGARTALA	25.862	78.402	3.03155	15.53049223
6603AGARTALA	27	81.8519	3.03155	15.53049104
6604ROKHIA	10.976	25.7771	2.3485	12.0312332
6604ROKHIA	25	58.7124	2.3485	12.03122951
6609EKBARI	7.758	36.0718	4.64962	23.81980631
6613UDAYPUR1	26	83.3293	3.20497	16.41891945
6621DHALABIL	7.758	49.0788	6.32621	32.40890419
6622KAMALPUR	7.758	42.8161	5.51896	28.27336615
6623KAILASHO	7.758	45.6334	5.8821	30.13375405
6709JBM(PG)	4.776	11.166	2.33793	11.97715009
6713HAFLONG	9.353	24.486	2.61798	13.41180089
6714KHNDNG	7.939	17.0533	2.14805	11.00431002
2585MRMNDLI4	113	60.8661	0.538638	2.759416256
4023RRKELA_4	269	271.713	1.01008	5.17461835
4025TSTPP4	154	46.8518	0.304232	1.558567969
4027REGLIP	48	20.823	0.433813	2.222400102
4042BARIPDA4	302	411.094	1.36124	6.973557431
4087MNDSL	554	852.266	1.53839	7.881077262
12423MOGA4	892	4215.32	4.7257	24.20950342
18408AMRITSA	549	725.893	1.32221	6.773614097
18417LUDHIA4	392	771.059	1.96699	10.07677892
18418JALNDHR4	538	1020.62	1.89707	9.71856146
18425MALERKT4	692	1395.49	2.0166	10.33096335
18442PATIALA4	951	2029.11	2.13366	10.93063169
16400MERTA4	352	235.204	0.668195	3.423120808
16404KANKRO4	244	371.058	1.52073	7.790622481
16406HERAPRA4	817	1778.11	2.17639	11.14953498
16407KOTA4	438	57.2431	0.130692	0.669528735
16408RATNGRH4	738	102.637	0.139074	0.712471956
16433JODHPUR	418	609.778	1.4588	7.473355753
18421BHIWAD4	267	2056.66	7.70284	39.46130349
18430BASSI4	295	919.477	3.11687	15.9675778
18492SIKR4	128	807.375	6.30762	32.31361264
18493NMRN4	349	2250.72	6.44905	33.03818874
17426RISHIKE4	165	764.289	4.63205	23.72978763
17467KASHIPR4	96	363.361	3.78502	19.39042222
18490DDUN4	115	148.411	1.29053	6.611323949
17400AGRAUP4	507	1193.53	2.3541	12.05995166

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
17401UNNAO4	282	513.474	1.82083	9.328021451
17402BARELI4	261	616.806	2.36324	12.10676936
17427GORAK_UP	120	166.381	1.38651	7.103014003
17437LUCKN_UP	246	510.148	2.07377	10.6238338
17440MURADAB4	401	1370.25	3.41708	17.50554454
17445MUZAFRN4	424	797.499	1.8809	9.635726782
17446MURADNG4	832	2467.02	2.96517	15.19041122
17457HRDG4	646	104.735	0.162129	0.830576245
17466PANKI4	114	170.446	1.49514	7.659530486
17468ANPARA4	112	18.8473	0.168279	0.862087419
17472OBRA4	297	40.1068	0.13504	0.691801899
17480SARNATH4	279	193.953	0.695172	3.561332188
17482AZAMGAR4	237	308.575	1.302	6.670103583
17485SULTANP4	229	255.536	1.11588	5.716586728
17486MAU4	160	309.835	1.93647	9.92043417
18405MERUT4	701	1281.14	1.82759	9.362649377
18427GORAK_PG	107	266.19	2.48776	12.74465681
18431KANPUR4	21	35.2042	1.67639	8.588065964
18436GNOIDA4	922	411.602	0.446423	2.28700304
18437LUCKN_PG	187	545.884	2.91917	14.9547427
18462MANPURI4	165	305.87	1.85376	9.496708892
18474ALAHBAD4	307	337.826	1.10041	5.637348481
18488BGPT4	356	764.864	2.14849	11.00663106
18489SHRP4	115	186.555	1.62222	8.310539914
18433RIHAND4	1300	0	0	0
18475BALIA	1000	0	0	0
3506KTPS400	206	18.8119	0.0913201	0.467827371
3523JEERAT4	847	493.884	0.583098	2.987182341
3532SAGAR4	207	77.0974	0.372451	1.90804922
3570BKSWAR4	272	0	0	0
3571ARAMBAG4	730	432.982	0.593126	3.038555468
4001FARAKKA	72	20.7869	0.288706	1.479031478
4003PARULIA	152	54.5409	0.358822	1.838225976
4009BIRPARA	99	9.28853	0.0938235	0.480653357
4014MALDA4	405	221.013	0.545712	2.795651184
4033BINAGRI4	119	60.3051	0.506766	2.59613497
4075SUBHAS4	320	321.652	1.00516	5.149398053

Table 11: Winter Off- Peak – NEW Grid – Nodal Demand Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4031SNGHGON	79.164	18.6325	0.235365	1.225863661
4070MALBAS2	60.895	13.8574	0.227562	1.185219777
4007BHRSHRF	818	745.482	0.911347	4.746599939
4020KHALGN4	164	57.976	0.353512	1.84120935

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4021PURNEA4	319	436.474	1.36826	7.126338819
4037MZFRPR4	583	986.153	1.69151	8.80997177
4046PUSLI_E4	254	398.942	1.57064	8.180405184
4061PATNA_4	255	544.828	2.13658	11.12802288
4077KSGJ4	6	7.46238	1.24373	6.477760417
321BHI4	419	383.881	0.916184	4.771790473
411RAIPUR	240	235.041	0.979338	5.100716146
427SEONI4	31	53.6124	1.72943	9.007459677
432BHATP4	70	50.3991	0.719988	3.749933036
15427BAWANA4	489	376.567	0.770075	4.010810753
15428BAMNOL4	588	1047.9	1.78215	9.281994048
15429MDKA4	71	17.6951	0.249226	1.298056045
18428MAHARA4	341	288.563	0.846226	4.407426075
18435MANDOLA4	252	531.982	2.11104	10.99499835
376MAPUSA4	334	877.649	2.62769	13.68589384
105SOJA4	410	416.553	1.01598	5.291577744
130WANAK4	51	0	0	0
134ASOJ4	143	206.623	1.44492	7.525604604
139CHORN4	413	701.029	1.69741	8.840660311
149JET4	850	1186.41	1.39577	7.269669118
157GTEC4	25	17.6558	0.706233	3.678291667
171VAPI4	367	406.276	1.10702	5.765724342
185SSP4	97	4.17E-029	4.30E-031	2.2389E-30
186SUGEN4	259	10.5239	0.040633	0.211629263
406DEHGM4	265	331.304	1.2502	6.511477987
429PIRANA_P	235	380.763	1.62027	8.438896277
445MUNDRA4	59	1.88E-029	3.18E-031	1.65568E-30
447RANCHDP4	209.081	299.44	1.43217	7.459230314
701ZERDA	261	239.069	0.915972	4.770693646
703AMRELI4	238	517.502	2.17438	11.3248862
706KASOR4	143	264.265	1.848	9.625036422
12417FATEHA4	181	199.419	1.10176	5.738345994
12420BHIWN4	159	236.969	1.49037	7.762349319
12421HISAR4	156	358.35	2.29712	11.96414263
14406SIRSA	186	57.3647	0.308413	1.606314404
14409PANIPAT4	365	293.885	0.805165	4.193564498
14422HISARH	327	30.5678	0.0934796	0.486872452
14438DLTB4	462	76.4799	0.165541	0.862192235
18401ABDULPR4	439	418.849	0.954098	4.969260156
18404KAITHAL4	221	576.13	2.60692	13.57772436
18419BALABGR4	477	1264.1	2.6501	13.80262928
18434BHADR4	59	74.5048	1.26279	6.577048023
18494MNSR4	96	285.469	2.97363	15.48768446
18495SNPT4	224	359.13	1.60326	8.35030692
18496GRGN4	65	191.854	2.9516	15.37291667
11402CHAMER-3	95	185.527	1.95292	10.1714364
12419DEHAR4	205	406.056	1.98076	10.31646341
12422KISHNPR4	464	1359.41	2.92976	15.25918193
18400WAGORA4	412	1193.59	2.89705	15.08887035
4005MAITHON	337	118.128	0.350528	1.825667656

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4022JMSPUR	368	320.934	0.872103	4.542204484
4062RNCHI_4	310	412.8	1.33161	6.935483871
203KALWA4	752	606.16	0.806064	4.198249113
225KHARGAR	181	110.406	0.609976	3.176968232
228LONI4	746	1726.38	2.31418	12.05303284
232KARAD4	702	296.091	0.421782	2.196781517
240PARLI4	431	978.911	2.27126	11.82945427
245CHNDR4	232	178.52	0.769481	4.007722701
249BHADR4	50	114.393	2.28786	11.9159375
250DHULE4	515	1350.27	2.62188	13.6556432
252KORAD4	255	339.372	1.33087	6.931617647
262BHUSA4	521	470.514	0.903097	4.703634837
263BABLE4	582	1333.28	2.29086	11.93155785
278PADGH4	559	255.031	0.456228	2.376183289
280KOLHAPUR	273	521.618	1.91069	9.951503358
281AURBA4	565	1296.22	2.29419	11.94893068
356JEJ4	376	200.509	0.533269	2.777440714
367SHOL4	325	1041.49	3.20458	16.69054487
417BOIS4	452	78.0733	0.172729	0.899627812
463WARD4	205	293.567	1.43203	7.458511179
464AKOL4	136	277.822	2.04281	10.63962929
466NMB4	244	549.937	2.25384	11.73875085
470PUN4	327	1054.88	3.22593	16.80173293
472SSLP4	247	947.043	3.83418	19.96969889
479WARR4	258	96.7794	0.375114	1.953718508
601NKOY4	181	36.9418	0.204098	1.063012201
653NGTHANE	231	95.762	0.414554	2.159136003
245CHNDR4	1400	0	0	0
304INDOR4	826	1460.58	1.76826	9.209670097
311BHOPA4	636	1297.46	2.04003	10.62516378
312SATPU4	134	108.363	0.808681	4.211870336
346BINA4	41	77.3845	1.88743	9.830348069
347NAGDA4	769	1676.34	2.1799	11.35362484
387GWALIOR4	204	470.039	2.30411	12.00058721
401VINDH_W4	91.127	24.7076	0.271134	1.412154649
402JAB4	142	205.799	1.44929	7.548378815
403ITA4	151	301.255	1.99507	10.39096992
404KHAND4	220	585.759	2.66254	13.86740057
407SATNA	2	2.37709	1.18855	6.190338542
430RAJ4	193	425.575	2.20505	11.48464486
435DAMO4	325	459.276	1.41316	7.360192308
469SJPG4	173	437.826	2.53079	13.18117775
6000ZIRO	4.711	38.7288	8.22093	42.81734239
6001DAPOZO	4.711	55.0899	11.6939	60.90565963
6002ALONG	4.711	85.2435	18.0946	94.24253078
6003DEOMALI	4.998	67.4607	13.4975	70.29968237
6004NLAGUN	15.702	126.29	8.04291	41.89023161
6005ITANGR	18.842	151.663	8.04918	41.92290937
6006KHUPI	13.325	55.2218	4.14422	21.58450594
6101BTPS1	3.746	3.24392	0.86597	4.510255384

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6103AGIA1	12.487	17.4599	1.39825	7.282532167
6105SRSJAI1	37.461	96.5266	2.57672	13.42042947
6108KHLPARA	74.92	195.715	2.61232	13.60583233
6109CHNDRPUR	18.73	54.0048	2.88333	15.01735184
6110JAGIRD	18.73	69.9216	3.73314	19.4434063
6111GOURIPUR	6.244	39.8541	6.38278	33.24366392
6112GOSSGAON	6.244	17.3269	2.77497	14.45295817
6113DHLIGAON	6.244	6.42016	1.02821	5.355274397
6114JGIGHOPA	3.746	17.2429	4.60301	23.97404454
6115RANGIA	12.487	32.0248	2.56466	13.35755853
6116ROWTA	12.487	46.6098	3.73267	19.44096861
6117AMINGAON	14.984	50.7072	3.38409	17.62546716
6118BARANAGR	12.487	23.1122	1.8509	9.640109047
6120TEZPUR	18.73	93.0538	4.96817	25.87587872
6121GOHPUR	12.487	108.761	8.70994	45.36426217
6122NLKHMPUR	12.487	130.52	10.4525	54.43995088
6123DHEMAJI	6.244	94.687	15.1645	78.98165572
6126SMAGRI1	24.973	55.4312	2.21965	11.56065217
6128MRIANI1	48	215.309	4.4856	23.3625217
6133JORHAT	42.391	198.748	4.68846	24.4190001
6134BADARPUR	31.217	91.3251	2.92549	15.23694021
6135PAILAPOL	8.74	20.7403	2.37303	12.35954186
6137DLVCHRA1	6.244	35.2629	5.64749	29.41398743
6139LANKA	12.487	51.5748	4.13028	21.51187235
6145LTPS	18.73	59.9615	3.20136	16.67375756
6146NTPS1	8	30.8032	3.8504	20.05416667
6151TNSKIA1	31.217	152.705	4.89174	25.47773782
6151TNSKIA1	11	53.8091	4.89174	25.47779356
6153MRGHRTA	37.461	205.229	5.47848	28.53370283
6154DBRUGR1	37.461	170.342	4.54719	23.68324168
6154DBRUGR1	1	4.54719	4.54719	23.68328125
6200KARONG	1.734	29.458	16.9885	88.48159362
6201IMPHAL	24.507	107.567	4.38924	22.86060275
6202NIGHTUKN	4.357	1.87913	0.43129	2.24630145
6203CHURACHP	2.723	24.3357	8.9371	46.54735127
6204YANGANPI	1.734	14.7182	8.48799	44.20835736
6205KAKCHING	2.311	34.3505	14.8639	77.41620691
6300UMTRU	28.434	75.2134	2.64519	13.77704362
6305SHILONG	35.542	102.967	2.89706	15.08880925
6306NEHU	21.326	61.0166	2.86114	14.90175334
6307KHLIHRIT	21.326	44.0736	2.06666	10.76385633
6308CHPUNJI	15.083	58.5701	3.88319	20.224929
6310NANGAL	12.065	55.1261	4.56909	23.79735633
6311TURA	14.218	91.3672	6.42616	33.46960426
6323CCL	14.218	35.945	2.52813	13.16736121
6324NGTOIN	15.083	55.662	3.69038	19.22072863
6325NGRIMS	7.108	20.5938	2.89727	15.08995146
6326ERIP1	30.165	81.0067	2.68545	13.98673615
6327ERIP2	28.434	75.3984	2.6517	13.81093058
6400ZMABAWK1	6	25.3295	4.22158	21.98741319

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6400ZMABAWK1	18	75.9885	4.22158	21.98741319
6401SERCHIP	6	35.5689	5.92815	30.87578125
6402KOLASIB1	14	64.3009	4.59292	23.92146577
6406LUNGLEI	6	61.7705	10.2951	53.62022569
6500MELURI	3.789	34.6786	9.15245	47.66896499
6501KOHIMA	17.86	75.601	4.23298	22.04676418
6502DIMAPUR	11.906	44.8713	3.7688	19.62915232
6502DIMAPUR	18	67.8384	3.7688	19.62916667
6504MOKKCHNG	9	111.007	12.3341	64.24016204
6506KHIPIRE	6.315	72.6624	11.5063	59.92874109
6506KHIPIRE	1	11.5063	11.5063	59.92864583
6600DHRMONGR	3.879	34.0808	8.78596	45.76029045
6601AMBASSA	3.879	36.5481	9.42205	49.07313418
6602KUMARGAT	3.879	22.5175	5.80497	30.23424744
6603AGARTALA	12.931	48.1525	3.7238	19.39480866
6603AGARTALA	11	40.9618	3.7238	19.39479167
6604ROKHIA	5.488	16.3866	2.9859	15.55154428
6604ROKHIA	12	35.8308	2.9859	15.5515625
6609EKBARI	3.879	23.7409	6.12037	31.87690663
6613UDAYPUR1	12	56.4776	4.70647	24.51284722
6621DHALABIL	3.879	42.6582	10.9972	57.27716551
6622KAMALPUR	3.879	32.8815	8.47679	44.14999033
6623KAILASHO	3.879	32.7458	8.44181	43.96778594
6709JBM(PG)	1.634	3.18459	1.94895	10.15079942
6713HAFLONG	6.244	20.8639	3.34143	17.40329049
6714KHNDNG	5.299	14.4167	2.72065	14.17002815
2585MRMNDLI4	206	219.859	1.06728	5.558732807
4023RRKELA_4	273	241.913	0.886127	4.615251068
4025TSTPP4	207	0	0	0
4027RENGLIP	126	177.232	1.40661	7.326058201
4042BARIPDA4	268	378.018	1.41051	7.346431903
4087MNDSL	463	798.643	1.72493	8.984015029
12423MOGA4	451	2308.04	5.1176	26.65419438
18408AMRITSA	408	1238.86	3.03641	15.81469567
18417LUDHIA4	257	595.211	2.316	12.06247973
18418JALNDHR4	360	1236.52	3.43479	17.88946759
18425MALERKT4	437	909.853	2.08204	10.84397645
18442PATIALA4	654	1477.58	2.2593	11.76716998
16400MERTA4	360	275.106	0.764184	3.980121528
16404KANKRO4	293	540.519	1.84477	9.608201792
16406HERAPRA4	838	2433.34	2.90374	15.12368238
16407KOTA4	498	59.7751	0.12003	0.625157923
16408RATNGRH4	638	99.4508	0.155879	0.811869775
16433JODHPUR	453	682.172	1.5059	7.843221118
18421BHIWAD4	277	2034.24	7.34384	38.24909747
18430BASSI4	319	1148.31	3.59972	18.74853056
18492SIKR4	213	1117.11	5.24467	27.31587441
18493NMRN4	376	1888.84	5.02351	26.16411791
17426RISHIKE4	138	675.905	4.89786	25.50969958
17467KASHIPR4	77	309.981	4.02572	20.96732955

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
18490DDUN4	102	134.393	1.31758	6.862387663
17400AGRAUP4	486	1255.52	2.58337	13.45507545
17401UNNAO4	270	509.108	1.88559	9.820756173
17402BARELI4	257	657.309	2.55762	13.32095088
17427GORAK_UP	121	200.9	1.66033	8.647555096
17437LUCKN_UP	236	437.656	1.85448	9.658721751
17440MURADAB4	369	1335.02	3.61795	18.84343948
17445MUZAFRN4	387	792.333	2.04737	10.66339632
17446MURADNG4	779	2366.56	3.03795	15.82263586
17457HRDG4	577	105.859	0.183464	0.955544122
17466PANKI4	90	148.596	1.65107	8.599305556
17468ANPARA4	109	13.6987	0.125676	0.654563265
17472OBRA4	261	30.8374	0.118151	0.615369572
17480SARNATH4	264	171.926	0.651235	3.391848169
17482AZAMGAR4	220	497.351	2.26069	11.77440814
17485SULTANP4	214	290.535	1.35764	7.07104264
17486MAU4	149	353.877	2.37502	12.36986158
18405MERUT4	654	1303.5	1.99311	10.38082951
18427GORAK_PG	124	313.209	2.52588	13.15561996
18436GNOIDA4	856	248.976	0.29086	1.51489486
18437LUCKN_PG	188	543.969	2.89345	15.07006316
18462MANPURI4	154	307.799	1.99869	10.40986878
18474ALAHBAD4	265	288.059	1.08701	5.66153695
18488BGPT4	327	775.878	2.37272	12.35789373
18489SHRP4	99	163.422	1.65072	8.597537879
18433RIHAND4	1300	0	0	0
18475BALIA	1000	0	0	0
3506KTPS400	230	30.9708	0.134656	0.701331522
3523JEERAT4	681	385.067	0.565444	2.945018049
3532SAGAR4	207	84.9869	0.410565	2.138357991
3570BKSWAR4	192	1.84E-028	9.59E-031	4.99438E-30
3571ARAMBAG4	598	469.175	0.784574	4.086320722
4001FARAKKA	70	11.668	0.166686	0.868154762
4003PARULIA	369	112.388	0.304576	1.586325655
4009BIRPARA	83	10.9062	0.1314	0.684375
4014MALDA4	334	124.443	0.372584	1.940540793
4033BINAGRI4	81	37.5323	0.463362	2.413342335
4075SUBHAS4	260	298.303	1.14732	5.975620994

Table 12: Monsoon Off- Peak – NEW Grid – Nodal Demand Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4031SNGHGON	79.164	18.1685	0.229505	1.166181772
4070MALBAS2	60.895	13.4413	0.220728	1.121591077
4007BHRSHRF	1032	1117.55	1.0829	5.502526864
4020KHALGN4	209	132.112	0.632114	3.211965612
4021PURNEA4	442	721.33	1.63197	8.292521981

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4037MZFRPR4	798	1457.02	1.82584	9.277640239
4046PUSLI_E4	288	473.928	1.64558	8.36170393
4061PATNA_4	336	924.107	2.75032	13.97519539
4077KSGJ4	78	212.302	2.72182	13.83038878
321BHI4	548	510.87	0.932245	4.737014866
411RAIPUR	310	319.546	1.03079	5.237772095
427SEONI4	20	35.6812	1.78406	9.065345528
432BHATP4	104	71.1471	0.684107	3.476152087
15427BAWANA4	444	492.443	1.10911	5.635700487
15428BAMNOL4	544	1308.79	2.40586	12.22491855
15429MDKA4	62	24.4108	0.393722	2.000622869
18428MAHARA4	377	411.834	1.0924	5.550802226
18435MANDOLA4	322	693.984	2.15523	10.951371
376MAPUSA4	330	894.094	2.70938	13.76715324
105SOJA4	775	971.3	1.25329	6.368345135
130WANAK4	157	105.12	0.669553	3.402205997
134ASOJ4	469	1024.72	2.1849	11.10215473
139CHORN4	678	1409.5	2.0789	10.56355973
144UKAI4	22	128.473	5.83968	29.67317997
149JET4	1283	2220.27	1.73053	8.793343536
157GTEC4	112	226.248	2.02007	10.26459059
171VAPI4	614	1180.42	1.9225	9.768842192
185SSP4	295	292.623	0.991943	5.040357586
186SUGEN4	435	3.43632	0.0078996	0.040140174
406DEHGM4	499	856.278	1.71599	8.719451097
410GANCS4	36	30.537	0.84825	4.310213415
429PIRANA_P	450	864.999	1.92222	9.767378049
445MUNDRA4	143	4.16E-029	2.91E-031	1.47907E-30
447RANCHDP4	310.275	436.939	1.40823	7.155647396
701ZERDA	418	391.791	0.937298	4.76269839
703AMRELI4	355	988.264	2.78384	14.14553991
706KASOR4	358	990.512	2.76679	14.05890902
12417FATEHA4	171	370.566	2.16705	11.0114463
12420BHIWN4	146	266.261	1.82371	9.266796135
12421HISAR4	175	561.039	3.20594	16.29033101
14406SIRSA	161	75.3387	0.467942	2.377755264
14409PANIPAT4	363	327.737	0.902857	4.587686734
14422HISARH	259	31.2899	0.12081	0.613874109
14438DLTB4	357	78.3068	0.219347	1.114566965
18401ABDULPR4	391	537.863	1.37561	6.989881584
18404KAITHAL4	240	812.68	3.38617	17.20613144
18419BALABGR4	460	1263.16	2.746	13.95325203
18434BHADR4	57	100.576	1.76449	8.965910712
18494MNSR4	164	491.429	2.99652	15.22621084
18495SNPT4	190	413.313	2.17533	11.05351412
18496GRGN4	91	267.453	2.93904	14.93416644
11402CHAMER-3	12	11.2963	0.941358	4.783324864
12419DEHAR4	195	241.34	1.23764	6.28882635
12422KISHNPR4	192	239.762	1.24876	6.34532732
18400WAGORA4	173	147.267	0.851253	4.325479346

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
4005MAITHON	170	57.7242	0.339554	1.725376614
4022JMSPUR	338	321.503	0.951194	4.833294246
4062RNCHI_4	246	358.05	1.45549	7.395771366
203KALWA4	756	536.923	0.710216	3.608819149
225KHARGAR	167	89.8659	0.538119	2.734345334
228LONI4	756	1506.22	1.99235	10.12375253
232KARAD4	686	232.968	0.339603	1.725627533
240PARLI4	283	607.187	2.14554	10.90211942
245CHNDR4	211	169.807	0.804773	4.089291219
249BHADR4	50	114.355	2.28709	11.62144309
250DHULE4	459	1452.7	3.16492	16.08192961
252KORAD4	178	237.792	1.33591	6.78816114
262BHUSA4	535	461.954	0.863465	4.387527543
263BABLE4	606	1280.92	2.11373	10.74049478
278PADGH4	612	254.198	0.415356	2.110549843
280KOLHAPUR	270	530.107	1.96336	9.976419
281AURBA4	589	1243.27	2.11081	10.72568567
356JEJ4	386	155.384	0.402549	2.045473693
367SHOL4	307	872.561	2.84222	14.44216586
417BOIS4	494	118.029	0.238925	1.214050311
463WARD4	156	196.725	1.26106	6.407813477
464AKOL4	103	192.915	1.87296	9.517079091
466NMB4	134	362.753	2.70711	13.7556501
470PUN4	284	851.122	2.99691	15.22819335
472SSLP4	232	792.63	3.41651	17.36030803
479WARR4	252	87.7983	0.348406	1.770355449
601NKOY4	172	27.4776	0.159754	0.81175553
653NGTHANE	228	74.6359	0.327351	1.66336605
245CHNDR4	1400	0	0	0
304INDOR4	580	1053.91	1.81708	9.23316162
311BHOPA4	514	953.315	1.8547	9.424280709
312SATPU4	27	23.8504	0.883349	4.488557663
347NAGDA4	483	1092.88	2.2627	11.49741622
387GWALIOR4	140	336.789	2.40564	12.22375871
401VINDH_W4	67.605	20.9935	0.310532	1.577905312
403ITA4	72	144.796	2.01106	10.21877823
404KHAND4	161	415.627	2.58153	13.11755163
435DAMO4	298	360.458	1.20959	6.14629372
469SJPG4	67	162.499	2.42536	12.32397464
6000ZIRO	5.484	36.7165	6.6952	34.0203467
6001DAPOZO	5.484	54.7643	9.9862	50.74286691
6002ALONG	5.484	87.9724	16.0416	81.51244122
6003DEOMALI	5.819	66.5558	11.4377	58.11824036
6004NLAGUN	18.28	120.537	6.59393	33.50573064
6005ITANGR	21.936	144.805	6.60125	33.54293236
6006KHUPI	15.513	57.4438	3.70295	18.8157821
6101BTPS1	5.621	4.94828	0.880321	4.473171889
6103AGIA1	18.74	22.1668	1.18286	6.010468456
6105SRSJAI1	56.217	121.509	2.16142	10.98286605
6108KHLPARA	112.433	246.888	2.19587	11.15786464

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6109CHNDRPUR	28.108	68.3197	2.43061	12.3506812
6110JAGIRD	28.108	86.9542	3.09358	15.71938406
6111GOURIPUR	9.37	48.5678	5.18332	26.3380578
6112GOSSGAON	9.37	22.9706	2.4515	12.45683335
6113DHLIGAON	9.37	10.291	1.09829	5.58075418
6114JGIGHOPA	5.621	21.3632	3.80061	19.31201664
6115RANGIA	18.74	56.2446	3.00131	15.25057266
6116ROWTA	18.74	100.633	5.36995	27.28636845
6117AMINGAON	22.487	85.1567	3.78693	19.24253164
6118BARANAGR	18.74	36.4015	1.94245	9.870169239
6120TEZPUR	24.108	172.451	7.15328	36.34790968
6121GOHPUR	18.74	136.004	7.25741	36.87712037
6122NLKHMPUR	18.74	164.261	8.76526	44.53893025
6123DHEMAJI	9.37	115.231	12.2979	62.48915411
6126SMAGRI1	37.478	68.7887	1.83544	9.326433567
6128MRIANI1	71	241.676	3.40389	17.29617543
6133JORHAT	63.617	227.513	3.57629	18.17221799
6134BADARPUR	46.848	102.157	2.1806	11.0803118
6135PAILAPOL	13.117	20.0572	1.5291	7.769815252
6137DLVCHRA1	9.37	36.6348	3.9098	19.86685582
6139LANKA	18.74	61.0249	3.2564	16.54673821
6145LTPS	28.108	64.7918	2.3051	11.7129154
6146NTPS1	13	35.8419	2.75707	14.00949812
6151TNSKIA1	46.848	166.197	3.54758	18.02631812
6151TNSKIA1	15	53.2137	3.54758	18.02632114
6153MRGHRTA	56.217	228.357	4.06206	20.64056442
6154DBRUGR1	56.217	182.16	3.24031	16.46494399
6154DBRUGR1	2	6.48062	3.24031	16.46498984
6200KARONG	1.511	28.6936	18.9898	96.49292721
6201IMPHAL	21.365	68.5229	3.20725	16.29700292
6202NIGHTUKN	3.798	1.94499	0.512108	2.602179902
6203CHURACHP	2.374	25.1878	10.6099	53.91187389
6204YANGANPI	1.511	12.5937	8.33466	42.35101128
6205KAKCHING	2.015	32.873	16.3141	82.89707277
6300UMTRU	37.561	83.6163	2.22615	11.31172155
6305SHILONG	46.95	110.002	2.34296	11.90528758
6306NEHU	28.171	64.3578	2.28454	11.60843923
6307KHLIHRIT	28.171	39.8844	1.4158	7.194087329
6308CHPUNJI	19.924	63.116	3.16784	16.09673671
6310NANGAL	15.938	61.7011	3.87132	19.67134205
6311TURA	18.781	102.489	5.45708	27.72895155
6323CCL	18.781	33.9643	1.80844	9.189224493
6324NGTOIN	19.924	61.3785	3.08063	15.65361483
6325NGRIMS	9.39	18.3803	1.95744	9.946308129
6326ERIP1	39.848	90.1118	2.26139	11.49079408
6327ERIP2	37.561	83.843	2.23218	11.34238982
6400ZMABAWK1	5.16	16.6614	3.22895	16.40728399
6400ZMABAWK1	16	51.6631	3.22895	16.4072345
6401SERCHIP	5.16	27.4559	5.32092	27.03714864
6402KOLASIB1	12	41.9299	3.49416	17.75486958

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
6406LUNGLEI	5.16	55.2794	10.7131	54.43629073
6500MELURI	5.089	36.6243	7.19675	36.56889082
6501KOHIMA	23.983	84.4642	3.52184	17.89550966
6502DIMAPUR	15.988	49.9136	3.12194	15.86352366
6502DIMAPUR	24	74.9266	3.12194	15.86352473
6504MOKKCHNG	12	122.305	10.1921	51.78904133
6506KHIPIRE	8.481	74.8983	8.83131	44.87451865
6506KHIPIRE	2	17.6626	8.83131	44.87449187
6600DHRMONGR	6.719	38.8984	5.78931	29.41724536
6601AMBASSA	6.719	38.6675	5.75496	29.24262527
6602KUMARGAT	6.719	26.4886	3.94235	20.03222871
6603AGARTALA	22.396	57.6389	2.57363	13.07736156
6603AGARTALA	21	54.0461	2.57363	13.07735676
6604ROKHIA	9.505	19.2746	2.02783	10.30405478
6604ROKHIA	21	42.5845	2.02783	10.30403117
6609EKBARI	6.719	27.7082	4.12386	20.95456157
6613UDAYPUR1	22	66.5006	3.02275	15.35952513
6621DHALABIL	6.719	44.4353	6.61338	33.604573
6622KAMALPUR	6.719	36.0831	5.3703	27.28815082
6623KAILASHO	6.719	37.4386	5.57204	28.31325921
6709JBM(PG)	1.424	1.81744	1.27629	6.485224262
6713HAFLONG	9.37	24.3261	2.59616	13.19191374
6714KHNDNG	7.953	16.3804	2.05965	10.46570349
2585MRMNDLI4	166	163.42	0.984457	5.002326379
4023RRKELA_4	217	216.938	0.999714	5.079849013
4025TSTPP4	157	0	0	0
4027REGLIP	104	216.648	2.08315	10.58513133
4042BARIPDA4	280	396.565	1.4163	7.196664489
4087MNDSL	489	820.077	1.67705	8.521590852
12423MOGA4	662	3695.82	5.5828	28.3679353
18408AMRITSA	345	682.259	1.97756	10.04858902
18417LUDHIA4	281	725.008	2.5801	13.11026242
18418JALNDHR4	343	701.08	2.04396	10.38600109
18425MALERKT4	503	1418.05	2.81918	14.32512648
18442PATIALA4	659	2096.5	3.18133	16.16532193
16400MERTA4	218	256.036	1.17448	5.967871261
16404KANKRO4	105	186.798	1.77903	9.039779326
16406HERAPRA4	631	2051.73	3.25155	16.52211936
16407KOTA4	210	48.5411	0.231148	1.174533004
16408RATNGRH4	397	88.2137	0.222201	1.12906888
16433JODHPUR	251	375.474	1.49591	7.601180643
18421BHIWAD4	220	1906.55	8.66614	44.03524575
18430BASSI4	256	941.486	3.67768	18.68739679
18492SIKR4	187	1299.26	6.9479	35.30444329
18493NMRN4	267	1874.83	7.02182	35.68005694
17426RISHIKE4	153	783.07	5.1181	26.00662894
17467KASHIPR4	82	346.914	4.23066	21.49724866
18490DDUN4	57	115.024	2.01796	10.25388675
17400AGRAUP4	296	828.893	2.80032	14.22923877
17401UNNAO4	167	340.118	2.03663	10.34875371

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
17402BARELI4	169	476.893	2.82185	14.33867922
17427GORAK_UP	63	166.181	2.6378	13.40342302
17437LUCKN_UP	148	310.765	2.09977	10.66953005
17440MURADAB4	251	954.561	3.80303	19.32434895
17445MUZAFRN4	250	802.92	3.21168	16.3195122
17446MURADNG4	479	2215.47	4.62519	23.50202403
17457HRDG4	408	107.364	0.263146	1.337129364
17466PANKI4	26	46.7187	1.79687	9.130452627
17468ANPARA4	55	12.6798	0.230542	1.171452328
17472OBRA4	196	39.9209	0.203678	1.034949498
17480SARNATH4	173	128.829	0.744676	3.783924292
17482AZAMGAR4	130	384.421	2.95708	15.02583646
17485SULTANP4	117	182.848	1.56281	7.941074283
17486MAU4	88	266.96	3.03364	15.41481892
18405MERUT4	351	858.184	2.44497	12.42362124
18426AURYA4	5	10.6413	2.12826	10.81432927
18427GORAK_PG	49	122.928	2.50874	12.74763564
18436GNOIDA4	504	280.722	0.556988	2.830224061
18437LUCKN_PG	118	363.783	3.08291	15.66517673
18462MANPURI4	74	171.221	2.3138	11.75710009
18474ALAHBAD4	164	210.945	1.28625	6.535823171
18488BGPT4	144	444.324	3.08558	15.6787771
18489SHRP4	60	144.47	2.40783	12.23492547
18433RIHAND4	1300	0	0	0
18475BALIA	1000	0	0	0
3506KTPS400	137	7.75714	0.0566214	0.28771067
3523JEERAT4	674	396.282	0.587956	2.987578707
3532SAGAR4	141	51.0291	0.361908	1.838966009
3570BKSWAR4	307	5.71E-029	1.86E-031	9.45143E-31
3571ARAMBAG4	610	357.772	0.586512	2.980241237
4001FARAKKA	86	30.1534	0.350621	1.781610418
4003PARULIA	122	46.1218	0.378047	1.920973277
4009BIRPARA	73	6.25348	0.0856641	0.43528511
4014MALDA4	401	232.363	0.579458	2.94440474
4033BINAGRI4	92	44.4038	0.48265	2.452489837
4075SUBHAS4	248	233.999	0.943545	4.794432697

Table 13: Summer Peak – SR Grid – Nodal Generation Access Charges

OnBus	PSheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7501RGM4	2154	425.73	0.197646	2.02506393
7915KAK4	450	68.4082	0.152018	1.557563752
7505GZW4	900	474.317	0.527019	5.399783698
7512TPL4	398	124.087	0.311778	3.194430143
7513SIMH4	1714	630.676	0.367956	3.770037493
7516SSLR4	895	172.808	0.193081	1.978294716

OnBus	PSheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7545GOTMI4	319	139.884	0.438509	4.492908166
7546KNSMA4	450	186.403	0.41423	4.244148452
7916VTS4	450	134.293	0.298429	3.057673042
7917KTS4	450	110.966	0.24659	2.52654827
7923KDP4	319	101.398	0.317863	3.256783493
7517RTPS4	871	190.128	0.218287	2.236547402
7530KLR4	1900	698.821	0.367801	3.768448016
7521KGS4	718	315.064	0.438808	4.495981552
7526TLG4	234	145.871	0.623379	6.387093667
7557BTPSS4	800	159.705	0.199631	2.045402152
7921TRG4	528	141.839	0.268634	2.752402353
7541BHADRA_S	100	90.5282	0.905282	9.275430328
7532NLY4	594	133.057	0.224001	2.295099216
7540ONLY1EX4	317	65.2812	0.205934	2.109983451
7560ONLY2EX4	225	104.281	0.463472	4.748679417
7560ONLY2EX4	225	104.281	0.463472	4.748679417
7563VALL4	1325	76.5162	0.057748	0.591681101
7567NCHN1G	528	34.6225	0.065573	0.671853654
7918MTR4	528	83.9399	0.158977	1.628863559
7920NMTP	528	34.6225	0.065573	0.671853654
7534MDI4	68	34.421	0.506192	5.186385005
7547TRNVELLI	441	121.389	0.275259	2.820271551
7556KUDAMKLM	676.56	369.058	0.545492	5.589056355
7922UDU4	905	263.815	0.291508	2.986765239

Table 14: Winter Peak – SR Grid – Nodal Generation Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7915KAK4	450	66.0272	0.146727	1.528407407
7505GZW4	900	446.329	0.495922	5.165844907
7512TPL4	430	134.52	0.312838	3.25872093
7513SIMH4	1711	620.579	0.3627	3.778120738
7516SSLR4	895	180.548	0.201729	2.101350093
7545GOTMI4	319	140.235	0.439609	4.579251567
7546KNSMA4	450	187.067	0.415704	4.33025463

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7916VTS4	450	138.026	0.306725	3.195046296
7917KTS4	450	106.685	0.237078	2.469560185
7923KDP4	319	102.981	0.322825	3.362754702
7517RTPS4	529	118.576	0.224151	2.334908633
7530KLR4	1900	681.35	0.358605	3.735471491
7519MBD4	27	12.4454	0.460941	4.801466049
7521KGS4	558	326.577	0.585263	6.096494176
7526TLG4	229	178.633	0.780056	8.125591339
7557BTPSS4	441	109.84	0.24907	2.594482237
7921TRG4	528	144.071	0.272863	2.842309817
7541BHADRA_S	100	88.9656	0.889656	9.26725
7532NLY4	608	137.522	0.226188	2.356119792
7540ONLY1EX4	324	67.4493	0.208177	2.168508873
7560ONLY2EX4	225	84.7865	0.376829	3.925300926
7560ONLY2EX4	225	84.7865	0.376829	3.925300926
7563VALL4	1325	66.555	0.0502302	0.523231132
7567NCHN1G	528	29.335	0.0555586	0.578736585
7918MTR4	528	80.7599	0.152954	1.593274542
7920NMTP	528	29.335	0.0555586	0.578736585
7534MDI4	82	44.2028	0.539058	5.615193089
7547TRNVELLI	424	128.842	0.303873	3.165340016
7556KUDAMKLM	574.631	346.737	0.603409	6.285501043
7922UDU4	904	236.045	0.261112	2.719913809

Table 15: Monsoon Peak – SR Grid – Nodal Generation Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7501RGM4	2136	423.238	0.198145	2.01367
7915KAK4	450	64.8317	0.14407	1.464131
7512TPL4	260	75.8676	0.291798	2.965432
7513SIMH4	1707	860.516	0.50411	5.12307
7516SSLR4	895	232.113	0.259345	2.635611
7545GOTMI4	319	158.73	0.497586	5.05677
7546KNSMA4	450	212.453	0.472117	4.797945
7916VTS4	450	198.406	0.440903	4.480714
7917KTS4	450	110.368	0.245262	2.492502
7923KDP4	319	109.755	0.344061	3.49654
7517RTPS4	719	107.757	0.149871	1.523076
7530KLR4	1900	1223.7	0.64405	6.54525
7519MBD4	52	26.6765	0.513009	5.213512
7521KGS4	727	460.78	0.63381	6.44116
7526TLG4	267	192.677	0.721637	7.333706
7557BTPSS4	808	175.88	0.217673	2.212127
7921TRG4	528	230.151	0.435891	4.429797
7541BHADRA_S	100	91.9842	0.919842	9.347988
7532NLY4	602	105.286	0.174894	1.777375
7540NLY1EX4	321	69.5773	0.216752	2.202761
7560NLY2EX4	225	57.3971	0.255098	2.592462
7560NLY2EX4	225	57.3971	0.255098	2.592462
7563VALL4	884	52.6667	0.0595777	0.605465
7567NCHN1G	528	28.683	0.0543238	0.552072
7918MTR4	528	68.352	0.129455	1.315595
7920NMTP	528	28.683	0.0543238	0.552072
7534MDI4	113	28.8845	0.255615	2.597714
7547TRNVELLI	447	182.077	0.407332	4.139544
7556KUDAMKLM	701.781	399.667	0.569504	5.787641
7922UDU4	904	273.184	0.302194	3.071084

Table 16: Summer Off Peak – SR Grid – Nodal Generation Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7501RGM4	2155	901.332	0.418252	2.142682
7915KAK4	450	145.983	0.324406	1.661919
7505GZW4	900	895.784	0.995315	5.098953
7513SIMH4	1715	1286.42	0.750102	3.842721
7516SSLR4	445	139.491	0.313462	1.605855
7545GOTMI4	319	283.979	0.890215	4.560534
7546KNSMA4	450	378.625	0.841388	4.310394
7916VTS4	450	272.296	0.605103	3.099909

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7917KTS4	450	231.56	0.514577	2.636157
7923KDP4	319	207.539	0.650592	3.332953
7517RTPS4	896	423.307	0.472441	2.420291
7530KLR4	1900	1466.19	0.771679	3.953273
7521KGS4	725	498.056	0.686974	3.519333
7526TLG4	6	12.5008	2.08346	10.6735
7557BTPSS4	807	390.05	0.483333	2.476093
7921TRG4	528	432.794	0.819686	4.199209
7541BHADRA_S	100	183.658	1.83658	9.408709
7532NLY4	606	769.364	1.26958	6.503983
7540ONLY1EX4	323	139.986	0.433392	2.220252
7560ONLY2EX4	225	212.493	0.944411	4.838183
7560ONLY2EX4	225	212.493	0.944411	4.838183
7563VALL4	1325	164.658	0.12427	0.63663
7567NCHN1G	528	75.9491	0.143843	0.736901
7918MTR4	528	245.038	0.464087	2.377495
7920NMTP	528	75.9491	0.143843	0.736901
7534MDI4	112	587.432	5.24493	26.86951
7547TRNVELLI	463	267.341	0.57741	2.958045
7556KUDAMKLM	671.006	686.357	1.02288	5.240152
7922UDU4	904	997.386	1.1033	5.652168

Table 17: Winter off- Peak – SR Grid – Nodal Generation Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7501RGM4	2206	1014.35	0.459816	2.394865329
7915KAK4	450	160.701	0.357114	1.859965278
7513SIMH4	1734	1921.86	1.10834	5.772599481
7545GOTMI4	319	431.009	1.35113	7.037111416
7916VTS4	450	901.261	2.0028	10.43126157
7917KTS4	450	201.193	0.447095	2.328622685
7923KDP4	319	304.56	0.954735	4.972570533
7517RTPS4	548	228.674	0.417288	2.173376673
7530KLR4	1900	2847.13	1.49849	7.804632675
7519MBD4	40	71.5535	1.78884	9.316861979
7521KGS4	359	372.556	1.03776	5.405002321
7557BTPSS4	814	386.51	0.474829	2.473062551
7921TRG4	528	240.02	0.454584	2.367621528
7554KOZIKODE	23	172.835	7.51457	39.13836051
7541BHADRA_S	50	161.857	3.23714	16.86010417
7511SRPD4	43	7.14872	0.166249	0.865881783
7532NLY4	323	237.849	0.736375	3.835284443

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7560ONLY2EX4	225	165.627	0.73612	3.833958333
7560ONLY2EX4	225	165.627	0.73612	3.833958333
7563VALL4	1325	181.341	0.136861	0.712818396
7567NCHN1G	528	89.0006	0.168562	0.877925742
7918MTR4	528	275.309	0.521418	2.71572167
7920NMTP	528	89.0006	0.168562	0.877925742
7534MDI4	203	318.055	1.56678	8.16027812
7547TRNVELLI	445	503.179	1.13074	5.889267322
7556KUDAMKLM	69.434	276.516	3.98244	20.74181957
7922UDU4	904	673.627	0.745162	3.881055264

Table 18: Monsoon off - Peak – SR Grid – Nodal Generation Access Charges

OnBus	PSheduled	Cost	Price	Ps/kWh
7501RGM4	1722	407.931	0.236894	1.203728
7915KAK4	450	172.9	0.384222	1.952349
7512TPL4	135	145.749	1.07962	5.485885
7513SIMH4	1294	1663.45	1.28551	6.532063
7516SSLR4	895	408.511	0.456437	2.319293
7545GOTMI4	319	326.152	1.02242	5.195224
7546KNSMA4	450	436.9	0.970888	4.933379
7916VTS4	450	345.156	0.767014	3.897425
7917KTS4	450	261.297	0.580659	2.950508
7923KDP4	319	208.078	0.652281	3.314442
7517RTPS4	557	294.689	0.529065	2.688337
7530KLR4	1700	1246.04	0.732964	3.724414
7519MBD4	125	108.554	0.868431	4.412764
7521KGS4	355	973.779	2.74304	13.93821
7526TLG4	275	387.804	1.4102	7.165632
7557BTSS4	814	555.713	0.682694	3.468974
7921TRG4	528	585.99	1.10983	5.639378
7541BHADRA_S	50	156.537	3.13074	15.90823
7532NLY4	609	205.773	0.337886	1.716904
7540ONLY1EX4	162	93.3457	0.576208	2.927886
7560ONLY2EX4	225	165.72	0.736532	3.742547
7560ONLY2EX4	225	165.72	0.736532	3.742547
7563VALL4	884	81.1037	0.091746	0.46619
7567NCHN1G	528	33.1859	0.062852	0.31937
7918MTR4	528	130.936	0.247985	1.260086
7920NMTP	528	33.1859	0.062852	0.31937
7534MDI4	127	110.778	0.872266	4.432255
7547TRNVELLI	374	468.927	1.25382	6.371014

7556KUDAMKLM	508.233	835.3	1.64354	8.351308
7922UDU4	903	741.393	0.821033	4.171917

Table 19: Summer Peak – SR Grid – Nodal Demand Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7501RGM4	1148	148.701	0.12953	1.327156637
7502GHP4	1237	798.572	0.645571	6.614462542
7503KHM4	379	156.121	0.411928	4.220581556
7504MDPL4	1196	506.698	0.423661	4.340784171
7506KLPK4	321	19.589	0.061025	0.62525535
7507VEM4	128	23.376	0.182625	1.871157787
7508NNA4	499	192.247	0.385264	3.94738247
7509NLR4	378	496.016	1.31221	13.4447914
7514CNP4	128	120.391	0.940556	9.636830815
7515CTR4	225	249.301	1.10801	11.35250455
7518MBR4	189	188.671	0.998257	10.22806618
7531GTY4	301	110.273	0.366355	3.753642231
7539KRNL4	444	312.93	0.704797	7.221283784
7549DICHPLY4	272	108.166	0.39767	4.074478664
7550WGL4	229	95.3324	0.416299	4.26535543
7517RTPS4	399	23.5907	0.0591245	0.605784441
7519MBD4	9	5.41353	0.601503	6.162943989
7520GTR4	276	230.684	0.835812	8.563643383
7522NRD4	225	63.9898	0.284399	2.913925319
7523HYR4	229	210.153	0.9177	9.402650512
7524NLM4	604	365.135	0.604528	6.193935919
7525MYS4	408	212.496	0.520824	5.336306654
7527HDY4	636	225.154	0.354016	3.627210279
7528SMN4	565	245.764	0.434981	4.456767735
7530KLR4	497	77.4656	0.155866	1.596991787
7552HASSAN4	172	33.9981	0.197664	2.025239468
7564BIDA4	416	275.451	0.662142	6.78424003
7566YLHK4	380	136.762	0.3599	3.6875
7535TVM4	473	354.002	0.748419	7.668223408
7538TRCR4	216	320.555	1.48405	15.20543981
7554KOZIKODE	334	265.778	0.795741	8.153099539
7555COCHIN	417	226.814	0.543919	5.572935095
7565CHUL4	148	167.053	1.12874	11.56492302

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7510ALMT4	1056	30.3301	0.0287217	0.294279566
7511SRPD4	802	840.819	1.0484	10.74183138
7529HSR4	558	193.238	0.346305	3.548203478
7532NLY4	224	83.8176	0.374186	3.833870023
7533TRICHI4	269	109.317	0.406384	4.163759218
7536SLM4	748	582.019	0.7781	7.972338805
7537UPT4	486	452.617	0.931311	9.542117824
7551KVPATTU4	446	24.3716	0.0546449	0.559885687
7553KARAIKUD	183	104.323	0.57007	5.840891785
7559PUGALUR4	262	98.7269	0.37682	3.860863002
7561PUDU4	253	358.322	1.41629	14.51119355
7562ARAS4	403	464.836	1.15344	11.81802465
7568SVCT4	416	54.4872	0.130979	1.341996375
7569SING4	650	157.003	0.241544	2.474826608

Table 20: Winter Peak – SR Grid – Nodal Demand Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7501RGM4	1176	138.236	0.117548	1.224454
7502GHP4	1259	775.284	0.615793	6.414515
7503KHM4	391	149.447	0.382218	3.981431
7504MDPL4	1212	477.9	0.394307	4.107364
7506KLPK4	329	17.6995	0.053798	0.560395
7507VEM4	142	24.7193	0.174079	1.813329
7508NNA4	507	183.51	0.361953	3.77034
7509NLR4	405	542.664	1.33991	13.95741
7514CNP4	161	152.572	0.947654	9.871377
7515CTR4	238	279.825	1.17574	12.24724
7518MBR4	187	190.465	1.01853	10.60968
7531GTY4	316	136.563	0.432161	4.501681
7539KRNL4	448	364.774	0.814228	8.481538
7549DICHPLY4	277	104.449	0.377074	3.927835
7550WGL4	233	84.3594	0.362058	3.771432
7517RTPS4	320	12.4354	0.0388605	0.404798
7520GTR4	189	193.091	1.02165	10.64214
7522NRD4	90	32.2703	0.358559	3.734988
7523HYR4	189	207.317	1.09691	11.4262
7524NLM4	526	487.852	0.927475	9.661201
7525MYS4	372	137.931	0.370782	3.862315
7527HDY4	553	219.466	0.396865	4.134004

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7528SMN4	500	243.827	0.487653	5.079729
7530KLR4	437	71.0046	0.162482	1.69252
7552HASSAN4	163	33.393	0.204865	2.134011
7564BIDA4	367	354.898	0.967025	10.07317
7566YLHK4	332	137.757	0.414931	4.322195
7535TVM4	402	293.908	0.731115	7.615775
7538TRCR4	194	285.23	1.47026	15.31518
7554KOZIKODE	249	178.451	0.716669	7.46532
7555COCHIN	397	220.656	0.555809	5.789673
7565CHUL4	123	132.926	1.0807	11.25728
7510ALMT4	1158	32.6893	0.0282291	0.294053
7511SRPD4	872	1143.96	1.31188	13.66542
7529HSR4	495	137.98	0.278747	2.90362
7532NLY4	277	1.08922	0.0039322	0.04096
7533TRICHI4	249	68.8309	0.276429	2.879472
7536SLM4	673	483.894	0.719011	7.489692
7537UPT4	448	382.502	0.853799	8.893741
7551KVPATTU4	466	23.9543	0.051404	0.535459
7553KARAIKUD	167	75.3807	0.451381	4.70189
7559PUGALUR4	239	96.5779	0.404091	4.209288
7561PUDU4	243	497.804	2.04858	21.33933
7562ARAS4	372	398.981	1.07253	11.17218
7568SVCT4	485	74.8764	0.154384	1.60817
7569SING4	582	174.563	0.299936	3.124338

Table 21: Monsoon Peak – SR Grid – Nodal Demand Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7501RGM4	1284	172.805	0.134583	1.367717
7502GHP4	1304	630.122	0.483223	4.910797
7503KHM4	453	306.234	0.676013	6.870053
7504MDPL4	1196	799.136	0.668174	6.790385
7505GZW4	307	11.379	0.0370652	0.376678
7506KLPK4	320	9.5	0.0296875	0.301702
7507VEM4	142	25.0299	0.176267	1.79133
7508NNA4	461	135.138	0.293141	2.979075
7509NLR4	423	304.152	0.719036	7.307271
7514CNP4	245	243.112	0.992292	10.08429
7515CTR4	248	215.485	0.86889	8.830194
7518MBR4	283	181.329	0.64074	6.51157

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7531GTY4	400	65.7709	0.164427	1.671009
7539KRNL4	434	189.242	0.436042	4.431316
7549DICHPLY4	287	112.18	0.390871	3.972267
7550WGL4	261	146.407	0.560945	5.700674
7517RTPS4	397	96.4346	0.242908	2.46858
7520GTR4	172	102.029	0.59319	6.028373
7522NRD4	81	17.9674	0.22182	2.254266
7523HYR4	164	142.556	0.869244	8.833779
7524NLM4	417	670.465	1.60783	16.33973
7525MYS4	315	99.4834	0.31582	3.209556
7527HDY4	423	124.469	0.294254	2.990376
7528SMN4	431	308.956	0.716836	7.284911
7552HASSAN4	140	24.325	0.17375	1.765752
7564BIDA4	327	563.114	1.72206	17.50062
7566YLHK4	274	78.0008	0.284675	2.893033
7535TVM4	437	173.357	0.396698	4.031483
7538TRCR4	196	164.12	0.837349	8.509623
7554KOZIKODE	277	176.478	0.637104	6.474641
7555COCHIN	367	254.338	0.693018	7.042877
7565CHUL4	126	128.58	1.02047	10.37069
7510ALMT4	1054	32.5826	0.0309133	0.314159
7511SRPD4	761	767.745	1.00886	10.25268
7529HSR4	481	140.034	0.29113	2.958648
7532NLY4	231	0.866126	0.00374946	0.038104
7533TRICHI4	245	80.5369	0.328722	3.340671
7536SLM4	727	809.809	1.11391	11.32017
7537UPT4	435	381.679	0.877422	8.9169
7551KVPATTU4	368	24.5326	0.0666646	0.677487
7553KARAIKUD	163	76.8719	0.471607	4.792752
7559PUGALUR4	246	112.785	0.458474	4.659305
7561PUDU4	206	267.924	1.3006	13.2175
7562ARAS4	417	432.469	1.0371	10.53959
7568SVCT4	440	91.8032	0.208644	2.120362
7569SING4	547	191.271	0.349673	3.553585

Table 22: Summer Off Peak – SR Grid – Nodal Demand Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7501RGM4	1151	254.239	0.220885	1.131585
7502GHP4	1236	1825.85	1.47723	7.567751
7503KHM4	395	286.237	0.724652	3.71235
7504MDPL4	1162	1425.59	1.22684	6.285049

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7506KLPK4	319	31.0088	0.0972061	0.497983
7507VEM4	135	30.6467	0.227013	1.162974
7508NNA4	527	253.565	0.481148	2.464898
7509NLR4	416	674.36	1.62106	8.304599
7514CNP4	134	234.597	1.75073	8.968872
7515CTR4	209	378.89	1.81287	9.287248
7518MBR4	269	258.431	0.960709	4.92167
7531GTY4	366	289.085	0.789851	4.046361
7539KRNL4	482	307.335	0.637625	3.266519
7549DICHPLY4	270	206.584	0.765126	3.919702
7550WGL4	232	153.53	0.661769	3.390201
7517RTPS4	315	21.8277	0.0692943	0.354991
7519MBD4	19	16.8516	0.886924	4.54368
7520GTR4	290	426.137	1.46944	7.527858
7522NRD4	364	154.535	0.424546	2.174932
7523HYR4	195	319.321	1.63755	8.389055
7524NLM4	569	597.161	1.04949	5.376496
7525MYS4	371	2299.37	6.19776	31.75083
7527HDY4	558	378.656	0.678596	3.476409
7528SMN4	477	393.213	0.824345	4.223084
7530KLR4	417	159.397	0.382247	1.958233
7552HASSAN4	179	41.8311	0.233693	1.197199
7564BIDA4	335	369.393	1.10266	5.648902
7566YLHK4	319	226.978	0.711529	3.645132
7535TVM4	401	368.558	0.919097	4.70849
7538TRCR4	234	249.769	1.06739	5.468181
7554KOZIKODE	200	1424.92	7.12459	36.49898
7555COCHIN	386	267	0.691709	3.543596
7565CHUL4	126	395.281	3.13715	16.07147
7510ALMT4	1038	39.4268	0.0379834	0.194587
7511SRPD4	606	877.048	1.44727	7.414313
7529HSR4	487	239.079	0.490921	2.514969
7532NLY4	203	2.78555	0.0137219	0.070297
7533TRICHI4	255	96.5052	0.378452	1.93879
7536SLM4	688	862.751	1.254	6.424173
7537UPT4	498	901.271	1.80978	9.27142
7551KVPATTU4	442	48.7489	0.110292	0.565019
7553KARAIKUD	168	108.527	0.645993	3.309396
7559PUGALUR4	252	130.321	0.517148	2.649318
7561PUDU4	212	757.06	3.57104	18.29425
7562ARAS4	444	907.978	2.04499	10.47641
7568SVCT4	409	61.3769	0.150066	0.76878
7569SING4	592	177.128	0.299203	1.532801

Table 23: Winter off- Peak – SR Grid – Nodal Demand Access Charges

OnBus	PScheduled	Cost	Price	Ps/kWh
7501RGM4	1152	224.111	0.194541	1.013233
7502GHP4	1122	1754.8	1.56399	8.145796
7503KHM4	562	198.189	0.352649	1.836716
7504MDPL4	939	1917.32	2.04187	10.63476
7505GZW4	316	28.1287	0.089015	0.463619
7506KLPK4	320	17.2592	0.053935	0.280911
7507VEM4	298	223.928	0.751435	3.91373
7508NNA4	450	901.697	2.00377	10.43631
7509NLR4	356	1867.77	5.24653	27.32575
7512TPL4	275	546.409	1.98694	10.34866
7514CNP4	131	896.637	6.84456	35.64874
7515CTR4	158	567.067	3.58903	18.69287
7518MBR4	271	671.262	2.47698	12.90095
7531GTY4	365	441.467	1.2095	6.299472
7539KRNL4	352	240.378	0.682892	3.556729
7549DICHPLY4	230	187.205	0.813936	4.239244
7550WGL4	284	40.3926	0.142228	0.740768
7517RTPS4	314	1022.64	3.2568	16.96258
7520GTR4	162	332.138	2.05023	10.67831
7522NRD4	199	200.46	1.00734	5.246545
7523HYR4	127	436.269	3.43519	17.89161
7524NLM4	427	851.082	1.99317	10.38107
7525MYS4	313	359.975	1.15008	5.989999
7526TLG4	69	109.776	1.59096	8.286232
7527HDY4	404	63.1744	0.156372	0.814439
7528SMN4	355	217.273	0.612037	3.187691
7552HASSAN4	169	27.4483	0.162416	0.845917
7564BIDA4	239	678.522	2.839	14.78648
7566YLHK4	234	61.8143	0.264164	1.375852
7535TVM4	179	385.918	2.15597	11.22899
7538TRCR4	143	297.167	2.07809	10.82339
7555COCHIN	177	251.712	1.4221	7.40678
7565CHUL4	66	144.647	2.19162	11.41469
7510ALMT4	1031	42.0699	0.040805	0.212526
7511SRPD4	312	613.006	1.96476	10.23314
7529HSR4	349	245.94	0.7047	3.670308
7532NLY4	84	1.00152	0.011923	0.062098
7533TRICHI4	118	117.434	0.9952	5.183351
7536SLM4	491	662.963	1.35023	7.032449
7537UPT4	287	453.632	1.5806	8.232288

OnBus	PSheduled	Cost	Price	Ps/kWh
7540ONLY1EX4	56	6.23091	0.111266	0.579512
7551KVPATTU4	474	47.9362	0.101131	0.526725
7553KARAIKUD	78	118.458	1.51869	7.909856
7559PUGALUR4	163	215.693	1.32327	6.892031
7561PUDU4	64	35.219	0.550297	2.86613
7562ARAS4	332	633.221	1.90729	9.933813
7568SVCT4	470	78.5812	0.167194	0.870802
7569SING4	468	147.377	0.314909	1.640146

Table 24: Monsoon off - Peak – SR Grid – Nodal Demand Access Charges

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7501RGM4	1350	925.577	0.685612	3.483804
7502GHP4	1289	2557.87	1.98439	10.08325
7503KHM4	469	521.704	1.11238	5.652313
7504MDPL4	1155	978.533	0.847214	4.304953
7505GZW4	298	29.0573	0.0975076	0.495466
7506KLPK4	309	24.3763	0.0788877	0.400852
7507VEM4	171	111.246	0.650562	3.305698
7508NNA4	593	569.484	0.960344	4.879797
7509NLR4	454	1736.75	3.82544	19.43821
7514CNP4	248	233.738	0.942492	4.789085
7515CTR4	252	289.968	1.15067	5.846883
7518MBR4	351	293.198	0.835323	4.244522
7531GTY4	458	216.269	0.472202	2.399406
7539KRNL4	404	533.935	1.32162	6.715555
7549DICHPLY4	289	349.23	1.20841	6.140286
7550WGL4	261	262.121	1.00429	5.103125
7517RTPS4	143	130.815	0.914789	4.648324
7520GTR4	63	81.0342	1.28626	6.535859
7523HYR4	106	311.424	2.93796	14.92867
7524NLM4	266	800.377	3.00893	15.28931
7525MYS4	270	137.387	0.508843	2.585573
7527HDY4	237	179.681	0.758146	3.852376
7528SMN4	320	481.317	1.50411	7.642864
7552HASSAN4	129	39.4768	0.306022	1.554988
7564BIDA4	256	801.382	3.1304	15.9065
7566YLHK4	188	236.064	1.25566	6.380384
7535TVM4	211	312.273	1.47997	7.520157
7538TRCR4	59	108.563	1.84004	9.349852
7554KOZIKODE	26	186.571	7.1758	36.46244

OnBus	Psheduled (MW)	Cost (Rs Lakh)	Price (Rs Lakh / MW)	Ps/kWh
7555COCHIN	117	153.532	1.31224	6.667883
7565CHUL4	11	24.926	2.266	11.51423
7510ALMT4	1167	75.1678	0.0644111	0.327292
7511SRPD4	711	1308.81	1.84079	9.353667
7529HSR4	433	94.2597	0.21769	1.106148
7532NLY4	223	1.06097	0.00475773	0.024175
7533TRICHI4	223	245.761	1.10207	5.599935
7536SLM4	767	1223.17	1.59474	8.103383
7537UPT4	365	723.364	1.98182	10.07022
7540ONLY1EX4	37	3.7007	0.100019	0.508226
7551KVPATTU4	377	49.0624	0.130139	0.661275
7553KARAIKUD	160	232.965	1.45603	7.398533
7559PUGALUR4	228	313.096	1.37323	6.977785
7561PUDU4	162	54.6279	0.337209	1.713462
7562ARAS4	486	1084.4	2.23128	11.33778
7568SVCT4	501	569.411	1.13655	5.775147
7569SING4	499	1113.74	2.23194	11.34118