

Sr No	Reference Number	OCC Number	Name of Requesting Agency	Element Type	Element Name	Owner
1	RQ236636	OCC_235	ntpcncr_sd	GENERATING UNIT	88.71 MW ANTA GPS - UNIT 2	NTPC
2	RQ236733	OCC_235	ntpcos_sd	GENERATING UNIT	500 MW RIHAND-II STPS - UNIT 2	NTPC
3	RQ236732	OCC_235	ntpcos_sd	GENERATING UNIT	500 MW RIHAND-II STPS - UNIT 1	NTPC
4	RQ238326	OCC_235	jhajjar_sd	GENERATING UNIT	500 MW ISTPP (JHAJJAR) - UNIT 2	APCPL
5	RQ237056	OCC_235	koteshwar_sd	GENERATING UNIT	100 MW KOTESHWAR HPS - UNIT 2	THDC
6	RQ237212	OCC_235	cpcc3_sd	HVDC LINE CIRCUIT	800 KV HVDC AGRA-BISHWANATH CHARIALI (PG) CKT-1	
7	RQ237213	OCC_235	cpcc3_sd	HVDC LINE CIRCUIT	800 KV HVDC AGRA-BISHWANATH CHARIALI (PG) CKT-2	
8	RQ237217	OCC_235	cpcc3_sd	HVDC LINE CIRCUIT	800 KV HVDC KURUKSHETRA-CHAMPA (PG) CKT-2	POWERGRID

9	RQ237216	OCC_235	cpcc3_sd	HVDC LINE CIRCUIT	800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT-1	POWERGRID
10	RQ237229	OCC_235	cpcc3_sd	HVDC LINE CIRCUIT	800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT-2	POWERGRID
11	RQ237228	OCC_235	cpcc3_sd	HVDC LINE CIRCUIT	800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT-1	POWERGRID
12	RQ237748	OCC_235	cpcc1_sd	HVDC LINE CIRCUIT	800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT-2	POWERGRID
13	RQ237747	OCC_235	cpcc1_sd	HVDC LINE CIRCUIT	800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT-1	POWERGRID
14	RQ237749	OCC_235	cpcc1_sd	HVDC LINE CIRCUIT	800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT-3	POWERGRID
15	RQ237750	OCC_235	cpcc1_sd	HVDC LINE CIRCUIT	800 KV HVDC KURUKSHETRA- CHAMPA (PG) CKT-4	POWERGRID
16	RQ237417	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV AJMER- BHADLA_2 (PG) CKT- 2	
17	RQ237416	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV AJMER- BHADLA_2 (PG) CKT- 1	
18	RQ237366	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV CHITTORGARH- BANASKANTHA (PG) CKT-2	

19	RQ237347	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-2	
20	RQ237365	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV CHITTORGARH- BANASKANTHA (PG) CKT-1	
21	RQ237404	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV KHETRI (PKTSL)- NARELA(PNTL) (PNTL) CKT-2	
22	RQ237346	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-1	
23	RQ237403	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV KHETRI (PKTSL)- NARELA(PNTL) (PNTL) CKT-1	
24	RQ237323	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- GWALIOR(PG) (PG) CKT-2	
25	RQ237330	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-2	
26	RQ237329	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-1	
27	RQ237415	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BIKANER- BHADLA_2 (PG) CKT- 2	
28	RQ237401	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV KHETRI (PKTSL)- JHATIKARA(PG) (PKTSL) CKT-1	
29	RQ237376	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV KHETRI (PKTSL)- JHATIKARA(PG) (PKTSL) CKT-2	
30	RQ237375	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV KHETRI (PKTSL)- JHATIKARA(PG) (PKTSL) CKT-1	

31	RQ237414	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BIKANER-BHADLA_2 (PG) CKT-1	
32	RQ237462	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-1	
33	RQ237317	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV AJMER-CHITTORGARH (PG) CKT-1	
34	RQ237290	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV JHATIKARA-ALIGARH (PG) CKT-1	
35	RQ237328	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)-FATEHGARH_II(PG) (PFTL) CKT-2	
36	RQ237281	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV MOGA-BHIWANI (PG) CKT-1	
37	RQ237353	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)-FATEHGARH_II(PG) (PBTl) CKT-4	
38	RQ237355	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-2	
39	RQ237327	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)-FATEHGARH_II(PG) (PFTL) CKT-1	
40	RQ237372	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)-BHIWANI(PG) (PG) CKT-2	
41	RQ237460	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-1	

42	RQ237461	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-2	
43	RQ237318	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV AJMER- CHITTORGARH (PG) CKT-2	
44	RQ237419	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA- BIKANER (PG) CKT-2	
45	RQ237413	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BIKANER- MOGA (PG) CKT-2	
46	RQ237289	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV AGRA- JHATIKARA (PG) CKT- 1	
47	RQ237371	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-1	
48	RQ237322	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- GWALIOR(PG) (PG) CKT-1	
49	RQ237393	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV AJMER(PG)- PHAGI(RS) (PAPTL) CKT-1	
50	RQ237394	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV AJMER(PG)- PHAGI(RS) (PAPTL) CKT-2	
51	RQ237351	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV FATEHGARH_II(PG)- BHADLA(PG) (FBTL) CKT-2	
52	RQ237291	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV JHATIKARA- BHIWANI (PG) CKT-1	
53	RQ237352	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)- FATEHGARH_II(PG) (PBTL) CKT-3	

54	RQ237350	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV FATEHGARH_II(PG)- BHADLA(PG) (FBTL) CKT-1	
55	RQ237354	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-1	
56	RQ237418	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA- BIKANER (PG) CKT-1	
57	RQ237412	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BIKANER- MOGA (PG) CKT-1	
58	RQ237296	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- GWALIOR(PG) (PG) CKT-2	
59	RQ237295	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- GWALIOR(PG) (PG) CKT-1	
60	RQ237391	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV AJMER- BHADLA_2 (PG) CKT- 1	
61	RQ237392	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV AJMER- BHADLA_2 (PG) CKT- 2	
62	RQ237459	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-2	
63	RQ237116	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV ORAI- GWALIOR (PG) CKT-1	POWERGRID
64	RQ237052	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV VARANASI- GAYA (PG) CKT-1	POWERGRID
65	RQ237053	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV VARANASI- GAYA (PG) CKT-2	POWERGRID
66	RQ237117	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV ORAI-SATNA (PG) CKT-1	POWERGRID

67	RQ237048	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV FATEHPUR-SASARAM (PG) CKT-1	POWERGRID
68	RQ237753	OCC_235	cpcc1_sd	HVDC LINE CIRCUIT	500 KV HVDC MAHINDERGARH(APL)-ADANI MUNDRA(APL) (ATIL) CKT-1	POWERGRID
69	RQ237754	OCC_235	cpcc1_sd	HVDC LINE CIRCUIT	500 KV HVDC MAHINDERGARH(APL)-ADANI MUNDRA(APL) (ATIL) CKT-2	POWERGRID
70	RQ237751	OCC_235	cpcc1_sd	HVDC LINE CIRCUIT	500 KV HVDC MAHINDERGARH(APL)-ADANI MUNDRA(APL) (ATIL) CKT-1	POWERGRID
71	RQ237752	OCC_235	cpcc1_sd	HVDC LINE CIRCUIT	500 KV HVDC MAHINDERGARH(APL)-ADANI MUNDRA(APL) (ATIL) CKT-2	POWERGRID
72	RQ236639	OCC_235	sterlite_sd	HVDC LINE CIRCUIT	500 KV HVDC MAHINDERGARH(APL)-ADANI MUNDRA(APL) (ATIL) CKT-1	POWERGRID
73	RQ236640	OCC_235	sterlite_sd	HVDC LINE CIRCUIT	500 KV HVDC MAHINDERGARH(APL)-ADANI MUNDRA(APL) (ATIL) CKT-2	POWERGRID
74	RQ237389	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV FATEHGARH_II(PG)-FATEHGARH POOLING(FBTL) (FBTL) CKT-1	
75	RQ237390	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV FATEHGARH_II(PG)-FATEHGARH POOLING(FBTL) (FBTL) CKT-2	
76	RQ237411	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI(PG)-PHAGI(RS) (PG) CKT-2	

77	RQ237368	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV CHITTORGARH(PG)- NEEMUCH(MP) (PNTSL) CKT-2	
78	RQ237320	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AJMER(RS)- AJMER(PG) (PG) CKT- 2	
79	RQ237379	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWADI- HISSAR (PG) CKT-1	
80	RQ237349	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BABAI(RS)- SURATGARH SCTPS(RVUN) (RS) CKT-2	
81	RQ237303	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AJMER(RS)- DEEDWANA(MTS) (RS) CKT-1	
82	RQ237348	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BABAI(RS)- SURATGARH SCTPS(RVUN) (RS) CKT-1	
83	RQ237367	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV CHITTORGARH(PG)- NEEMUCH(MP) (PNTSL) CKT-1	
84	RQ237388	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV FATEHGARH_II(PG)- FATEHGARH_III(PG) (PRTL) CKT-2	
85	RQ237319	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AJMER(RS)- AJMER(PG) (PG) CKT- 1	
86	RQ237410	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI(PG)- PHAGI(RS) (PG) CKT-1	
87	RQ237397	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AJMER- BHILWARA (RS) CKT-1	

88	RQ237398	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AJMER-BHILWARA (RS) CKT-2	
89	RQ237333	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHADLA(PG)-BHADLA_2 (PG) (FBTL) CKT-2	
90	RQ237387	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV FATEHGARH_II(PG)-FATEHGARH_III(PG) (PRTL) CKT-1	
91	RQ237364	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AJMER(RS)-AJMER(PG) (PG) CKT-2	
92	RQ237377	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV SIKAR(PG)-BABAI(RS) (NRSS36) CKT-1	
93	RQ237378	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV NEEMRANA-SIKAR (PG) CKT-2	
94	RQ237332	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHADLA(PG)-BHADLA_2 (PG) (FBTL) CKT-1	
95	RQ237409	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI-KOTPUTLI (PG) CKT-1	
96	RQ237331	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KOLAYAT SOLAR NTPC_1 (NTPC_KOLAYAT SL)-BHADLA_2 (PG) (NTPC_KOLAYAT SL) CKT-1	
97	RQ237315	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAGHPAT-DEHRADUN (PG) CKT-1	
98	RQ237407	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV SIKAR(PG)-KHETRI (PKTSL) (PKTSL) CKT-1	
99	RQ237406	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KHETRI (PKTSL)-BHIWADI(PG) (PBTSL) CKT-2	

100	RQ237405	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KHETRI (PKTSL)-BHIWADI(PG) (PBTSL) CKT-1	
101	RQ237292	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV JHATIKARA(PG)- MUNDKA(DV) (DTL) CKT-1	
102	RQ237357	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BIKANER_2 (PBTSL)-KHETRI (PKTSL) (PBTSL) CKT-2	
103	RQ237314	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV DEHRADUN- ABDULLAPUR (PG) CKT-2	
104	RQ237287	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV SIKAR(PG)- RATANGARH(RS) (PG) CKT-1	
105	RQ237288	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV SIKAR(PG)- RATANGARH(RS) (PG) CKT-2	
106	RQ237321	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV SHREE CEMENT(SCL)- MERTA(RS) (PG) CKT- 1	
107	RQ237313	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV DEHRADUN- ABDULLAPUR (PG) CKT-1	
108	RQ237325	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWANI(PG)- BHIWANI(BB) (PG)	
109	RQ237380	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAMNOLI(DV)- JHATIKARA(PG) (DTL) CKT-2	
110	RQ237373	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KHETRI (PKTSL)-BHIWADI(PG) (PBTSL) CKT-1	
111	RQ237374	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KHETRI (PKTSL)-BHIWADI(PG) (PBTSL) CKT-2	

112	RQ237395	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AJMER(RS)- AJMER(PG) (PG) CKT-1	
113	RQ237396	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AJMER(RS)- AJMER(PG) (PG) CKT-2	
114	RQ237345	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV SIKAR(PG)- BABAI(RS) (NRSS36) CKT-1	
115	RQ237344	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV NEEMRANA- SIKAR (PG) CKT-2	
116	RQ237356	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BIKANER_2 (PBTSL)-KHETRI (PKTSL) (PBTSL) CKT-1	
117	RQ237408	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI- BHIWADI (PG) CKT-1	
118	RQ237400	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV SHREE CEMENT(SCL)- MERTA(RS) (PG) CKT-1	
119	RQ237399	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KOTA(PG)- MERTA(RS) (PG) CKT-1	
120	RQ237435	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV MAINPURI- BALLABHGARH (PG) CKT-2	
121	RQ237316	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV JHATIKARA(PG)- MUNDKA(DV) (PG) CKT-2	
122	RQ237283	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI-SIKAR (PG) CKT-1	

123	RQ237306	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BALLABHGARH(PG)-TUGHLAKABAD(PG) (DTL) CKT-1	
124	RQ237342	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA-SIKAR (PG) CKT-1	
125	RQ237307	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BALLABHGARH(PG)-TUGHLAKABAD(PG) (DTL) CKT-2	
126	RQ237343	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA-SIKAR (PG) CKT-2	
127	RQ237434	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV MAINPURI-BALLABHGARH (PG) CKT-1	
128	RQ237284	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI-SIKAR (PG) CKT-2	
129	RQ237369	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA-SIKAR (PG) CKT-1	
130	RQ237309	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV DADRI(NT)-MANDOLA(PG) (PG) CKT-2	
131	RQ237308	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV DADRI(NT)-MANDOLA(PG) (PG) CKT-1	
132	RQ237370	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA-SIKAR (PG) CKT-2	
133	RQ237326	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWADI-HISSAR (PG) CKT-1	
134	RQ237285	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA-SIKAR (PG) CKT-1	
135	RQ237286	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA-SIKAR (PG) CKT-2	
136	RQ237324	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWANI(BB)-HISSAR(PG) (PG) CKT-1	
137	RQ237301	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAWANA(DV)-MAHARANIBAGH(PG) (DTL) CKT-2	

138	RQ237294	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA-BALLABHGARH (PG) CKT-1	
139	RQ237299	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV SHREE CEMENT(SCL)-MERTA(RS) (PG) CKT-1	
140	RQ237298	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV SHREE CEMENT(SCL)-KOTA(PG) (PG) CKT-1	
141	RQ237300	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAWANA(DV)-MAHARANIBAGH(PG) (DTL) CKT-1	
142	RQ237297	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KOTA(PG)-MERTA(RS) (PG) CKT-1	
143	RQ237302	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AJMER(RS)-DEEDWANA(MTS) (RS) CKT-1	
144	RQ237051	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV VARANASI-SASARAM (PG) CKT-1	POWERGRID
145	RQ237114	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-SASARAM (PG) CKT-1	POWERGRID
146	RQ237115	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV VARANASI-SASARAM (PG) CKT-1	POWERGRID
147	RQ237261	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-SASARAM (PG) CKT-1	POWERGRID
148	RQ237113	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-SASARAM (PG) CKT-1	POWERGRID
149	RQ237101	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV SINGRAULI(NT)-VINDHYACHAL(PG) (PG) CKT-2	POWERGRID
150	RQ237047	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-SASARAM (PG) CKT-1	POWERGRID
151	RQ237887	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BALIA-BIHARSHARIFF (PG) CKT-1	POWERGRID

152	RQ236990	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BALIA-BIHARSHARIFF (PG) CKT-2	POWERGRID
153	RQ236989	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BALIA-BIHARSHARIFF (PG) CKT-1	POWERGRID
154	RQ237888	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BALIA-BIHARSHARIFF (PG) CKT-2	POWERGRID
155	RQ237886	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV GORAKHPUR(PG)-MOTIHARI(BS) (PG) CKT-1	POWERGRID
156	RQ236997	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV GORAKHPUR(PG)-MOTIHARI(BS) (PG) CKT-2	POWERGRID
157	RQ237334	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHADLA_2 (PG)-RSDCL(PSS2)_SL_BHD 2_PG (RSDCL) CKT-1	
158	RQ237442	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV RAPS_B(NP)-CHITTORGARH(RS) (PG) CKT-2	
159	RQ237386	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV FATEHGARH_II(PG)-ASER2PL_SL_FTHG2_PG (ADANI SOLAR ENRGY RJ TWO PRIVATE LIMITED) CKT-1	
160	RQ237385	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV FATEHGARH_II(PG)-AGE24L(BHIMSAR)SL_FTG2_PG (AGE24L) CKT-1	
161	RQ237384	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV FATEHGARH_II(PG)-AGE24L(BHIMSAR)SL_FTG2_PG (AGE24L) CKT-2	
162	RQ237441	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV RAPS_B(NP)-CHITTORGARH(RS) (PG) CKT-1	

163	RQ237383	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV FATEHGARH_II(PG)- DEVIKOT SL_FTGH2 (NTPC_DEVIKOT) (NTPC_DEVIKOT) CKT-1	
164	RQ237382	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV FATEHGARH_II(PG)- AHEJ3L PSS HB_FGRAH_PG (AHEJ3L) (AHEJ3L) CKT-1	
165	RQ237381	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV FATEHGARH_II(PG)- AHEJ2L PSS HB_FGRAH_PG (AHEJ2L) (AHEJ2L) CKT-1	
166	RQ237443	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV RAPS_B(NP)- DEBARI(RS) (PG) CKT-1	
167	RQ237476	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ABCRENEW_RJ01_SL_ BHD2_PG-BHADLA_2 (PG) (ABC RJ01) CKT-1	
168	RQ237475	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHADLA_2 (PG)- AEGPL_SL_BHD2_PG (AMP ENERGY GREEN PRIVATE LIMITED) CKT-1	
169	RQ237445	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ANTA(NT)- SAWAIMADHOPUR(R S) (PG) CKT-1	
170	RQ237312	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV RATANGARH(RS)- SIKAR(PG) (PG) CKT-1	
171	RQ237340	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHADLA_2 (PG)- AEGPL_SL_BHD2_PG (AMP ENERGY GREEN PRIVATE LIMITED) CKT-1	

172	RQ237311	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV SIKAR(RS)- SIKAR(PG) (PG) CKT-2	
173	RQ237282	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV KANKROLI(PG)- KANKROLI(RS) (RS) CKT-2	
174	RQ237310	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV SIKAR(RS)- SIKAR(PG) (PG) CKT-1	
175	RQ237454	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BAGHPAT(PG)- MODIPURAM_2 (UP) (UP) CKT-1	
176	RQ237456	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BAGHPAT(PG)- BAGHPAT(UP) (UP) CKT-2	
177	RQ237455	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BAGHPAT(PG)- BAGHPAT(UP) (UP) CKT-1	
178	RQ237304	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BALLABHGARH(BB)- BADARPUR(NT) (BB) CKT-1	
179	RQ237305	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BALLABHGARH(BB)- BADARPUR(NT) (BB) CKT-2	
180	RQ237437	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV FATEHGARH_III(PG)- RSAPL_SL_FTHG3_PG (RENEW SURYA AAYAN PRIVATE LIMITED) CKT-1	
181	RQ237426	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV PGPL_SL_BIK2_PG- BIKANER_2 (PBTSL) (PRERAK GREENTECH PVT LTD) CKT-1	

182	RQ237428	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV SRIPL_SL_BIK2_PG- BIKANER_2 (PBTSL) (SERENTICA_RI4PL_BI K2) CKT-1	
183	RQ237429	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BIKANER_2 (PBTSL)- JGCPL_SL_BIK2_PG (JUNIPER_NEPL) CKT- 1	
184	RQ237427	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV GRIANPSS_BIK2_(AM PLUS)-BIKANER_2 (PBTSL) (GRIAN ENERGY PRIVATE LIMITED) CKT-1	
185	RQ237436	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV FATEHGARH_III(PG)- RSRPL_HYB_FTHG3_P G (RENEW SURYA ROSHNI PRIVATE LIMITED) CKT-1	
186	RQ237440	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ANTA(NT)- BHILWARA(RS) (PG) CKT-2	
187	RQ237474	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ACME HEERGARH SL_BHD2_PG (ACME_HEERGARH)- BHADLA_2 (PG) (ACME_HEERGARH) CKT-1	
188	RQ237279	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV HISSAR(PG)- HISSAR IA(HV) (PG) CKT-1	
189	RQ237439	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ANTA(NT)- BHILWARA(RS) (PG) CKT-1	

190	RQ237280	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV HISSAR(PG)- HISSAR IA(HV) (PG) CKT-2	
191	RQ237444	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ANTA(NT)- LALSOTE(RS) (PG) CKT- 1	
192	RQ236573	OCC_235	stuup_sd	AC TRANSMISSION LI	132 KV SAHUPURI(UP)- KARAMNASA(BS) (UP) CKT-1	UPPTCL
193	RQ237336	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV SEORA_SL_BHD2_PG (MEGA_SURYAURJA)- BHADLA_2 (PG) (MEGA_SURYAURJA) CKT-1	
194	RQ237335	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHADLA_2 (PG)- RSDCL(PSS4)_SL_BHD 2_PG (RSDCL) CKT-1	
195	RQ237402	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV KHETRI (PKTSL)- JHATIKARA(PG) (PKTSL) CKT-2	
196	RQ237463	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-2	
197	RQ237471	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)- FATEHGARH_II(PG) (PBTL) CKT-4	
198	RQ237470	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)- FATEHGARH_II(PG) (PBTL) CKT-3	

199	RQ237341	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHADLA_2 (PG)-AVAADA SUNRAYS_SL_BHD2_P G (AVAADA_SUNRAYS) (AVAADA_SUNRAYS) CKT-1	
200	RQ237467	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)- FATEHGARH_II(PG) (PBTl) CKT-4	
201	RQ237466	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)- FATEHGARH_II(PG) (PBTl) CKT-3	
202	RQ237468	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)- FATEHGARH_II(PG) (PFTL) CKT-1	
203	RQ237469	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)- FATEHGARH_II(PG) (PFTL) CKT-2	
204	RQ237339	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV NOKHRA SL_BHD2 (NTPC)- BHADLA_2 (PG) (NTPC_NOKHRA) CKT- 1	
205	RQ237433	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA- BALLABHGARH (PG) CKT-1	
206	RQ237338	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHADLA(PG)- ACME SOLAR(ACM) (ACME) CKT-1	
207	RQ237337	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ABCRENEW_RJ01_SL_ BHD2_PG-BHADLA_2 (PG) (ABC RJ01) CKT-1	
208	RQ237473	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ABCRENEW_RJ01_SL_ BHD2_PG-BHADLA_2 (PG) (ABC RJ01) CKT-1	

209	RQ237472	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHADLA_2 (PG)- AEGPL_SL_BHD2_PG (AMP ENERGY GREEN PRIVATE LIMITED) CKT-1	
210	RQ237464	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)- FATEHGARH_II(PG) (PFTL) CKT-1	
211	RQ237465	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)- FATEHGARH_II(PG) (PFTL) CKT-2	
212	RQ237139	OCC_235	cpcc3_sd	HVDC POLE	800 KV HVDC AGRA(PG) POLE-3	POWERGRID
213	RQ237196	OCC_235	cpcc3_sd	HVDC LINE CIRCUIT	500 KV HVDC RIHAND- DADRI (PG) CKT-2	
214	RQ237195	OCC_235	cpcc3_sd	HVDC LINE CIRCUIT	500 KV HVDC RIHAND- DADRI (PG) CKT-1	
215	RQ237193	OCC_235	cpcc3_sd	HVDC LINE CIRCUIT	500 KV HVDC BALIA- BHIWADI (PG) CKT-1	
216	RQ237194	OCC_235	cpcc3_sd	HVDC LINE CIRCUIT	500 KV HVDC BALIA- BHIWADI (PG) CKT-2	
217	RQ237210	OCC_235	cpcc3_sd	HVDC LINE CIRCUIT	500 KV HVDC BALIA- BHIWADI (PG) CKT-1	
218	RQ237211	OCC_235	cpcc3_sd	HVDC LINE CIRCUIT	500 KV HVDC BALIA- BHIWADI (PG) CKT-2	
219	RQ236654	OCC_235	stuup_sd	AC TRANSMISSION LI	765 KV OBRA_C_TPS- UNNAO (UP) CKT-1	UPPTCL
220	RQ236845	OCC_235	stuup_sd	AC TRANSMISSION LI	765 KV UNNAO- MAINPURI (UP) CKT-1	UPPTCL

221	RQ236666	OCC_235	stuup_sd	AC TRANSMISSION LI	765 KV OBRA_C_TPS- ANPARA_D (UP)	UPPTCL
222	RQ236915	OCC_235	stuup_sd	AC TRANSMISSION LI	765 KV GR.NOIDA_2(UPC)- HAPUR (UP) CKT-1	UPPTCL
223	RQ236633	OCC_235	stuup_sd	AC TRANSMISSION LI	765 KV AGRA FATEHBAD(UP)- LALITPUR(LPG) (UP) CKT-2	UPPTCL
224	RQ236632	OCC_235	stuup_sd	AC TRANSMISSION LI	765 KV AGRA FATEHBAD(UP)- LALITPUR(LPG) (UP) CKT-1	UPPTCL
225	RQ236910	OCC_235	stuup_sd	AC TRANSMISSION LI	765 KV GR.NOIDA_2(UPC)- MAINPURI (UP) CKT-1	UPPTCL
226	RQ237061	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV VARANASI- FATEHPUR (PG) CKT-1	POWERGRID
227	RQ237027	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV VARANASI- BALIA (PG) CKT-1	POWERGRID
228	RQ237090	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV ORAI- ALIGARH (PG) CKT-1	POWERGRID
229	RQ237091	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV ORAI- ALIGARH (PG) CKT-2	POWERGRID
230	RQ237092	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV ORAI- ALIGARH (PG) CKT-2	POWERGRID

231	RQ237088	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV ORAI- ALIGARH (PG) CKT-1	POWERGRID
232	RQ237089	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV ORAI- ALIGARH (PG) CKT-2	POWERGRID
233	RQ237884	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV VARANASI- KANPUR_GIS (PG) CKT-1	POWERGRID
234	RQ237023	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV VARANASI- KANPUR_GIS (PG) CKT-2	POWERGRID
235	RQ237022	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV VARANASI- KANPUR_GIS (PG) CKT-1	POWERGRID
236	RQ237881	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV VARANASI- KANPUR_GIS (PG) CKT-2	POWERGRID
237	RQ237076	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV BAREILLY_2- LUCKNOW_2 (PG) CKT-1	POWERGRID
238	RQ237034	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV AGRA- ALIGARH (PG) CKT-1	POWERGRID
239	RQ237033	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV ORAI- ALIGARH (PG) CKT-2	POWERGRID
240	RQ237032	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV ORAI- ALIGARH (PG) CKT-1	POWERGRID
241	RQ237029	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV GR.NOIDA_2(UPC)- ALIGARH(PG) (PG) CKT-1	POWERGRID
242	RQ237084	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV BAREILLY_2- LUCKNOW_2 (PG) CKT-1	POWERGRID
243	RQ237028	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV JHATIKARA- ALIGARH (PG) CKT-1	POWERGRID

244	RQ237058	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV KANPUR_GIS- ALIGARH (PG) CKT-1	POWERGRID
245	RQ237036	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV AGRA- FATEHPUR (PG) CKT-2	POWERGRID
246	RQ237876	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV GR.NOIDA_2(UPC)- ALIGARH(PG) (PG) CKT-1	POWERGRID
247	RQ237168	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV GR.NOIDA_2(UPC)- ALIGARH(PG) (PG) CKT-1	POWERGRID
248	RQ237035	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV AGRA- FATEHPUR (PG) CKT-1	POWERGRID
249	RQ236988	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV VARANASI- BALIA (PG) CKT-1	POWERGRID
250	RQ237144	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV AGRA- FATEHPUR (PG) CKT-1	POWERGRID
251	RQ237145	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV AGRA- FATEHPUR (PG) CKT-2	POWERGRID
252	RQ236699	OCC_235	stuup_sd	AC TRANSMISSION LI	765 KV AGRA FATEHBAD(UP)- GR.NOIDA_2(UPC) (GTL) CKT-1	GTL
253	RQ236697	OCC_235	stuup_sd	AC TRANSMISSION LI	765 KV AGRA FATEHBAD(UP)- GR.NOIDA_2(UPC) (GTL) CKT-1	GTL
254	RQ236696	OCC_235	stuup_sd	AC TRANSMISSION LI	765 KV HAPUR(UP)- RAMPUR_PRSTL (UP) (GTL) CKT-1	GTL
255	RQ236695	OCC_235	stuup_sd	AC TRANSMISSION LI	765 KV AGRA FATEHBAD(UP)- GHATAMPUR_TPS(UP)) (GTL) CKT-1	GTL

256	RQ237175	OCC_235	cpcc3_sd	AC TRANSMISSION LI	765 KV HAPUR(UP)- GHATAMPUR_TPS(UP)) (GTL) CKT-1	GTL
257	RQ237592	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV KHETRI (PKTSL)- JHATIKARA(PG) (PKTSL) CKT-2	
258	RQ237277	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- GWALIOR(PG) (PG) CKT-1	
259	RQ237591	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV KHETRI (PKTSL)- JHATIKARA(PG) (PKTSL) CKT-1	
260	RQ237572	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV ANTA-PHAGI (RS) CKT-1	
261	RQ237588	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV AJMER(PG)- PHAGI(RS) (PAPTL) CKT-2	
262	RQ237573	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV ANTA-PHAGI (RS) CKT-2	
263	RQ237519	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV SIKAR_2(PSTL)- ALIGARH(PG) (PASTL) CKT-2	
264	RQ237518	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV SIKAR_2(PSTL)- ALIGARH(PG) (PASTL) CKT-1	
265	RQ237574	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- GWALIOR(PG) (PG) CKT-2	

266	RQ237507	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-1	
267	RQ237506	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- GWALIOR(PG) (PG) CKT-2	
268	RQ237587	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV AJMER(PG)- PHAGI(RS) (PAPTL) CKT-1	
269	RQ237521	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV AJMER(PG)- PHAGI(RS) (PAPTL) CKT-2	
270	RQ237273	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)- FATEHGARH_II(PG) (PBTL) CKT-4	

271	RQ237505	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- GWALIOR(PG) (PG) CKT-1	
272	RQ237262	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV MEERUT- BHIWANI (PG) CKT-1	
273	RQ238044	OCC_235	cpcc2_sd	AC TRANSMISSION LI	765 KV MOGA- BHIWANI (PG) CKT-1	
274	RQ237575	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- GWALIOR(PG) (PG) CKT-1	
275	RQ237504	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-2	
276	RQ237278	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV PHAGI(RS)- GWALIOR(PG) (PG) CKT-1	

277	RQ237272	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)- FATEHGARH_II(PG) (PBTL) CKT-3	
278	RQ237520	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV AJMER(PG)- PHAGI(RS) (PAPTL) CKT-1	
279	RQ236971	OCC_235	sldcrs_sd	AC TRANSMISSION LI	765 KV ANTA-PHAGI (RS) CKT-2	RRVPNL
280	RQ236970	OCC_235	sldcrs_sd	AC TRANSMISSION LI	765 KV ANTA-PHAGI (RS) CKT-1	RRVPNL
281	RQ236585	OCC_235	apl_sd	AC TRANSMISSION LI	765 KV BIKANER(PG)- KHETRI (PKTSL) (BKTL) CKT-1	BKTL
282	RQ236584	OCC_235	apl_sd	AC TRANSMISSION LI	765 KV BIKANER(PG)- KHETRI (PKTSL) (BKTL) CKT-2	BKTL
283	RQ236583	OCC_235	apl_sd	AC TRANSMISSION LI	765 KV BIKANER(PG)- KHETRI (PKTSL) (BKTL) CKT-1	BKTL
284	RQ236694	OCC_235	stuup_sd	AC TRANSMISSION LI	765 KV GHATAMPUR_TPS(UP) - RAMPUR_PRSTL (UP) (GTL) CKT-1	GTL,PGYTL
285	RQ236803	OCC_235	stuup_sd	BUS	765 KV GR.NOIDA_2(UPC) - BUS 1	UPPTCL
286	RQ236805	OCC_235	stuup_sd	BUS	765KV BUS 1 AT HAPUR(UP)	UPPTCL
287	RQ237785	OCC_235	cpcc1_sd	BUS	765KV BUS 2 AT CHITTORGARH(PG)	
288	RQ237784	OCC_235	cpcc1_sd	BUS	765KV BUS 1 AT CHITTORGARH(PG)	
289	RQ237771	OCC_235	cpcc1_sd	BUS	765 KV BHADLA_2 (PG) - BUS 2	

290	RQ237915	OCC_235	cpcc2_sd	BUS	765KV BUS 2 AT MOGA(PG)	
291	RQ237818	OCC_235	cpcc1_sd	BUS	765KV BUS 1 AT MEERUT(PG)	
292	RQ237763	OCC_235	cpcc1_sd	BUS	765 KV BHADLA(PG) - BUS 2	
293	RQ237762	OCC_235	cpcc1_sd	BUS	765 KV BHADLA(PG) - BUS 1	
294	RQ237770	OCC_235	cpcc1_sd	BUS	765 KV BHADLA_2 (PG) - BUS 1	
295	RQ237813	OCC_235	cpcc1_sd	BUS	765 KV SIKAR_2(PSTL) - BUS 2	
296	RQ237812	OCC_235	cpcc1_sd	BUS	765 KV SIKAR_2(PSTL) - BUS 1	
297	RQ237914	OCC_235	cpcc2_sd	BUS	765KV BUS 1 AT MOGA(PG)	
298	RQ236927	OCC_235	cpcc3_sd	BUS	765 KV BAREILLY_2(PG) - BUS 2	POWERGRID
299	RQ236926	OCC_235	cpcc3_sd	BUS	765 KV BAREILLY_2(PG) - BUS 2	POWERGRID
300	RQ236924	OCC_235	cpcc3_sd	BUS	765 KV BAREILLY_2(PG) - BUS 2	POWERGRID
301	RQ237246	OCC_235	cpcc3_sd	BUS	765KV BUS 2 AT AGRA(PG)	POWERGRID
302	RQ237245	OCC_235	cpcc3_sd	BUS	765KV BUS 1 AT AGRA(PG)	POWERGRID
303	RQ236929	OCC_235	cpcc3_sd	BUS	765KV BUS 2 AT LUCKNOW_2(PG)	POWERGRID
304	RQ236928	OCC_235	cpcc3_sd	BUS	765KV BUS 1 AT LUCKNOW_2(PG)	POWERGRID
305	RQ236932	OCC_235	cpcc3_sd	BUS	765KV BUS 1 AT FATEHPUR(PG)	POWERGRID

306	RQ236933	OCC_235	cpcc3_sd	BUS	765KV BUS 2 AT FATEHPUR(PG)	POWERGRID
307	RQ236925	OCC_235	cpcc3_sd	BUS	765 KV BAREILLY_2(PG) - BUS 1	POWERGRID
308	RQ236921	OCC_235	cpcc3_sd	BUS	765 KV BAREILLY_2(PG) - BUS 1	POWERGRID
309	RQ236923	OCC_235	cpcc3_sd	BUS	765 KV BAREILLY_2(PG) - BUS 1	POWERGRID
310	RQ236799	OCC_235	stuup_sd	BR/BSR/MSR/MSR	189 MVAR BUS REACTOR NO 1 AT 765KV UNNAO(UP)	UPPTCL
311	RQ236876	OCC_235	stuup_sd	BR/BSR/MSR/MSR	189 MVAR BUS REACTOR NO 1 AT 765 KV ANPARA_D(UP)	UPPTCL
312	RQ236880	OCC_235	sldcrs_sd	BR/BSR/MSR/MSR	240 MVAR BUS REACTOR NO 2 AT 765 KV PHAGI(RS)	PAPTL
313	RQ238134	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	240 MVAR BUS REACTOR NO 2 AT 765 KV PHAGI(RS)	PAPTL
314	RQ238140	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	240 MVAR BUS REACTOR NO 1 AT 765 KV FATEHGARH_II(PG)	POWERGRID
315	RQ238121	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	240 MVAR BUS REACTOR NO 1 AT 765 KV BHADLA(PG)	POWERGRID

316	RQ238138	OCC_235	cpcc1_sd	BR/BSR/MSC/MSR	240 MVAR BUS REACTOR NO 2 AT 765 KV FATEHGARH_II(PG)	POWERGRID
317	RQ238141	OCC_235	cpcc1_sd	BR/BSR/MSC/MSR	240 MVAR BUS REACTOR NO 2 AT 765KV JHATIKARA(PG)	POWERGRID
318	RQ236975	OCC_235	cpcc3_sd	BR/BSR/MSC/MSR	240 MVAR BUS REACTOR NO 1 AT 765 KV BAREILLY_2(PG)	POWERGRID
319	RQ236981	OCC_235	cpcc3_sd	BR/BSR/MSC/MSR	330 MVAR BUS REACTOR NO 1 AT 765KV ORAI(PG)	POWERGRID
320	RQ238133	OCC_235	cpcc1_sd	BR/BSR/MSC/MSR	240 MVAR BUS REACTOR NO 1 AT 765KV PHAGI(RS)	POWERGRID
321	RQ236974	OCC_235	cpcc3_sd	BR/BSR/MSC/MSR	240 MVAR BUS REACTOR NO 1 AT 765 KV BAREILLY_2(PG)	POWERGRID
322	RQ236973	OCC_235	cpcc3_sd	BR/BSR/MSC/MSR	240 MVAR BUS REACTOR NO 1 AT 765 KV BAREILLY_2(PG)	POWERGRID
323	RQ236977	OCC_235	cpcc3_sd	BR/BSR/MSC/MSR	330 MVAR BUS REACTOR NO 2 AT 765KV ALIGARH(PG)	POWERGRID
324	RQ236976	OCC_235	cpcc3_sd	BR/BSR/MSC/MSR	330 MVAR BUS REACTOR NO 1 AT 765KV ALIGARH(PG)	POWERGRID
325	RQ236972	OCC_235	cpcc3_sd	BR/BSR/MSC/MSR	240 MVAR BUS REACTOR NO 2 AT 765KV KANPUR_GIS(PG)	POWERGRID
326	RQ236979	OCC_235	cpcc3_sd	BR/BSR/MSC/MSR	330 MVAR BUS REACTOR NO 2 AT 765KV ALIGARH(PG)	POWERGRID
327	RQ236978	OCC_235	cpcc3_sd	BR/BSR/MSC/MSR	330 MVAR BUS REACTOR NO 1 AT 765KV ALIGARH(PG)	POWERGRID

328	RQ236980	OCC_235	cpcc3_sd	BR/BSR/MSR/MSR	330 MVAR BUS REACTOR NO 2 AT 765 KV ORAI(PG)	POWERGRID
329	RQ236955	OCC_235	cpcc3_sd	BR/BSR/MSR/MSR	240 MVAR BUS REACTOR NO 1 AT 765KV AGRA(PG)	POWERGRID
330	RQ238125	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	240 MVAR BUS REACTOR NO 2 AT 765 KV BHADLA_2 (PG)	POWERGRID
331	RQ236956	OCC_235	cpcc3_sd	BR/BSR/MSR/MSR	240 MVAR BUS REACTOR NO 2 AT 765KV AGRA(PG)	POWERGRID
332	RQ238124	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	240 MVAR BUS REACTOR NO 1 AT 765 KV BHADLA_2 (PG)	POWERGRID
333	RQ238127	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	240 MVAR BUS REACTOR NO 1 AT 765KV CHITTORGARH(PG)	POWERGRID
334	RQ238120	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	240 MVAR BUS REACTOR NO 1 AT 765KV JHATIKARA(PG)	POWERGRID
335	RQ238142	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	240 MVAR BUS REACTOR NO 1 AT 765 KV KOTESHWAR(PG)	POWERGRID
336	RQ238143	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	240 MVAR BUS REACTOR NO 2 AT 765 KV KHETRI (PKTSL)	PKTSL
337	RQ238144	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	240 MVAR BUS REACTOR NO 1 AT 765 KV KHETRI (PKTSL)	PKTSL
338	RQ238132	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	330 MVAR BUS REACTOR NO 2 AT 765 KV SIKAR_2(PSTL)	PSTL
339	RQ238131	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	330 MVAR BUS REACTOR NO 1 AT 765 KV SIKAR_2(PSTL)	PSTL

340	RQ238113	OCC_235	cpcc1_sd	LINE REACTOR	330 MVAR SWITCHABLE LR ON 765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-2 @SIKAR_2(PSTL)	PSTL
341	RQ238114	OCC_235	cpcc1_sd	LINE REACTOR	330 MVAR SWITCHABLE LR ON 765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-1 @SIKAR_2(PSTL)	PSTL
342	RQ238104	OCC_235	cpcc1_sd	LINE REACTOR	240 MVAR SWITCHABLE LR ON 765 KV AJMER- CHITTORGARH (PG) CKT-2 @CHITTORGARH(PG)	POWERGRID
343	RQ238111	OCC_235	cpcc1_sd	LINE REACTOR	330 MVAR NON- SWITCHABLE LR ON JHATIKARA-ALIGARH (PG) CKT-1 @JHATIKARA(PG)	POWERGRID
344	RQ237856	OCC_235	cpcc1_sd	LINE REACTOR	330 MVAR SWITCHABLE LR ON 765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-2 @BHADLA_2 (PG)	POWERGRID
345	RQ237843	OCC_235	cpcc1_sd	LINE REACTOR	240 MVAR SWITCHABLE LR ON 765 KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-1 @PHAGI(RS)	POWERGRID
346	RQ237855	OCC_235	cpcc1_sd	LINE REACTOR	330 MVAR SWITCHABLE LR ON 765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-1 @BHADLA_2 (PG)	POWERGRID

347	RQ237253	OCC_235	cpcc3_sd	LINE REACTOR	330 MVAR NON-SWITCHABLE LR ON KANPUR_GIS-ALIGARH (PG) CKT-1 @ALIGARH(PG)	POWERGRID
348	RQ237845	OCC_235	cpcc1_sd	LINE REACTOR	240 MVAR NON-SWITCHABLE LR ON PHAGI(RS)-BHIWANI(PG) (PG) CKT-2 @BHIWANI(PG)	POWERGRID
349	RQ238369	OCC_235	cpcc2_sd	LINE REACTOR	330 MVAR SWITCHABLE LR ON 765 KV BIKANER-MOGA (PG) CKT-2 @MOGA(PG)	POWERGRID
350	RQ238368	OCC_235	cpcc2_sd	LINE REACTOR	330 MVAR SWITCHABLE LR ON 765 KV BIKANER-MOGA (PG) CKT-1 @MOGA(PG)	POWERGRID
351	RQ237858	OCC_235	cpcc1_sd	LINE REACTOR	240 MVAR SWITCHABLE LR ON 765 KV BIKANER-BHADLA_2 (PG) CKT-1 @BHADLA_2 (PG)	POWERGRID
352	RQ237844	OCC_235	cpcc1_sd	LINE REACTOR	240 MVAR NON-SWITCHABLE LR ON MEERUT-BHIWANI (PG) CKT-1 @BHIWANI(PG)	POWERGRID
353	RQ238117	OCC_235	cpcc1_sd	LINE REACTOR	240 MVAR NON-SWITCHABLE LR ON 765 KV KOTESHWAR-MEERUT (PG) CKT-2 @MEERUT(PG)	POWERGRID
354	RQ237857	OCC_235	cpcc1_sd	LINE REACTOR	240 MVAR SWITCHABLE LR ON 765 KV BIKANER-BHADLA_2 (PG) CKT-2 @BHADLA_2 (PG)	POWERGRID

355	RQ237860	OCC_235	cpcc1_sd	LINE REACTOR	330 MVAR SWITCHABLE LR ON 765 KV AJMER- BHADLA_2 (PG) CKT- 1 @BHADLA_2 (PG)	POWERGRID
356	RQ237842	OCC_235	cpcc1_sd	LINE REACTOR	240 MVAR SWITCHABLE LR ON 765 KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-2 @PHAGI(RS)	POWERGRID
357	RQ237859	OCC_235	cpcc1_sd	LINE REACTOR	330 MVAR SWITCHABLE LR ON 765 KV AJMER- BHADLA_2 (PG) CKT- 2 @BHADLA_2 (PG)	POWERGRID
358	RQ237224	OCC_235	cpcc3_sd	LINE REACTOR	330 MVAR SWITCHABLE LR ON 765 KV SIKAR_2(PSTL)- ALIGARH(PG) (PASTL) CKT-2 @SIKAR_2(PSTL)	PASTL
359	RQ238115	OCC_235	cpcc1_sd	LINE REACTOR	330 MVAR SWITCHABLE LR ON 765 KV SIKAR_2(PSTL)- ALIGARH(PG) (PASTL) CKT-2 @SIKAR_2(PSTL)	PASTL
360	RQ238116	OCC_235	cpcc1_sd	LINE REACTOR	330 MVAR SWITCHABLE LR ON 765 KV SIKAR_2(PSTL)- ALIGARH(PG) (PASTL) CKT-1 @SIKAR_2(PSTL)	PASTL
361	RQ236582	OCC_235	apl_sd	LINE REACTOR	240 MVAR SWITCHABLE LR ON 765 KV BIKANER(PG)- KHETRI (PKTSL) (BKTL) CKT-1 @KHETRI (PKTSL)	BKTL

362	RQ236578	OCC_235	apl_sd	LINE REACTOR	240 MVAR SWITCHABLE LR ON 765 KV BIKANER(PG)- KHETRI (PKTSL) (BKTL) CKT-1 @BIKANER(PG)	BKTL
363	RQ236577	OCC_235	apl_sd	LINE REACTOR	240 MVAR SWITCHABLE LR ON 765 KV BIKANER(PG)- KHETRI (PKTSL) (BKTL) CKT-2 @BIKANER(PG)	BKTL
364	RQ236581	OCC_235	apl_sd	LINE REACTOR	240 MVAR SWITCHABLE LR ON 765 KV BIKANER(PG)- KHETRI (PKTSL) (BKTL) CKT-2 @KHETRI (PKTSL)	BKTL
365	RQ236580	OCC_235	apl_sd	LINE REACTOR	240 MVAR SWITCHABLE LR ON 765 KV BIKANER(PG)- KHETRI (PKTSL) (BKTL) CKT-1 @KHETRI (PKTSL)	BKTL
366	RQ236579	OCC_235	apl_sd	LINE REACTOR	240 MVAR SWITCHABLE LR ON 765 KV BIKANER(PG)- KHETRI (PKTSL) (BKTL) CKT-1 @BIKANER(PG)	BKTL
367	RQ236947	OCC_235	sldcrs_sd	BAY	70652T TIE BAY - 765KV PHAGI(RS)- GWALIOR(PG) (UNDEF) CKT-1 AND 765KV ANTA-PHAGI (RS) CKT-1 AT PHAGI(RS)	RRVPNL
368	RQ236948	OCC_235	sldcrs_sd	BAY	70652A MAIN BAY - 765KV PHAGI(RS)- GWALIOR(PG) (UNDEF) CKT-1 AT PHAGI(RS)	RRVPNL

369	RQ236946	OCC_235	sldcrs_sd	BAY	70552A MAIN BAY - 240 MVAR BUS REACTOR NO 1 AT 765KV PHAGI(RS)	RRVPNL
370	RQ236949	OCC_235	sldcrs_sd	BAY	70252T TIE BAY - 765KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-1 AND 765/400KV 1500 MVA ICT 2 AT PHAGI(RS)	RRVPNL
371	RQ236951	OCC_235	sldcrs_sd	BAY	70152T TIE BAY - 765KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-2 AND 765/400KV 1500 MVA ICT 1 AT PHAGI(RS)	RRVPNL
372	RQ238225	OCC_235	cpcc1_sd	BAY	70152A MAIN BAY - 765KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-2 AT PHAGI(RS)	RRVPNL
373	RQ236952	OCC_235	sldcrs_sd	BAY	70152A MAIN BAY - 765KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-2 AT PHAGI(RS)	RRVPNL
374	RQ238223	OCC_235	cpcc1_sd	BAY	70652A MAIN BAY - 765KV PHAGI(RS)- GWALIOR(PG) (UNDEF) CKT-1 AT PHAGI(RS)	RRVPNL
375	RQ238222	OCC_235	cpcc1_sd	BAY	70752A MAIN BAY - 765KV PHAGI(RS)- GWALIOR(PG) (UNDEF) CKT-2 AT PHAGI(RS)	RRVPNL
376	RQ238221	OCC_235	cpcc1_sd	BAY	70552A MAIN BAY - 240 MVAR BUS REACTOR NO 1 AT 765KV PHAGI(RS)	RRVPNL
377	RQ238367	OCC_235	cpcc2_sd	BAY	704 MAIN BAY - 765 KV BIKANER-MOGA (PG) CKT-2 (POWERGRID) AT MOGA	POWERGRID

378	RQ238366	OCC_235	cpcc2_sd	BAY	701 MAIN BAY - 765 KV BIKANER-MOGA (PG) CKT-1 (POWERGRID) AT MOGA	POWERGRID
379	RQ238168	OCC_235	cpcc1_sd	BAY	705 TIE BAY - 765 KV AJMER-BHADLA_2 (PG) CKT-2 (POWERGRID) AND 765/400 KV 1500 MVA ICT 2 AT AJMER(PG) AT 765 KV AJMER(PG) (POWERGRID)	POWERGRID
380	RQ238167	OCC_235	cpcc1_sd	BAY	707 MAIN BAY - 240 MVAR BUS REACTOR NO 1 AT 765KV AJMER(PG) AND 765KV BUS 2 AT AJMER(PG)	POWERGRID
381	RQ238255	OCC_235	cpcc1_sd	BAY	702 TIE BAY - 765/400 KV 1500 MVA ICT 1 AT MEERUT(PG) (POWERGRID) AND 765 KV KOTESHWAR-MEERUT (PG) CKT-2 AT 765 KV MEERUT(PG) (POWERGRID)	POWERGRID
382	RQ238254	OCC_235	cpcc1_sd	BAY	704 MAIN BAY - 240 MVAR BUS REACTOR NO 1 AT 765KV MEERUT(PG)	POWERGRID
383	RQ238166	OCC_235	cpcc1_sd	BAY	704 MAIN BAY - 765/400KV 1500 MVA ICT 2 AT AJMER(PG)	POWERGRID
384	RQ238252	OCC_235	cpcc1_sd	BAY	712 MAIN BAY - 765KV MEERUT-BHIWANI (PG) CKT-1 AT MEERUT(PG)	POWERGRID

385	RQ237124	OCC_235	cpcc3_sd	BAY	708 TIE BAY - 765KV LUCKNOW_2- BAREILLY (PG) CKT-1 AND 240 MVAR BUS REACTOR NO 1 AT 765KV LUCKNOW_2(PG)	POWERGRID
386	RQ238251	OCC_235	cpcc1_sd	BAY	714 TIE BAY - 765 KV GR.NOIDA_2(UPC)- MEERUT(PG) (PG) CKT-1 AND FUTURE AT MEERUT(PG)	POWERGRID
387	RQ237123	OCC_235	cpcc3_sd	BAY	706 MAIN BAY - 765/400 KV 1500 MVA ICT 2 AT LUCKNOW_2(PG) (POWERGRID)	POWERGRID
388	RQ238185	OCC_235	cpcc1_sd	BAY	707 MAIN BAY - 765KV JHATIKARA- BHIWANI (PG) CKT-1 AT JHATIKARA(PG)	POWERGRID
389	RQ238164	OCC_235	cpcc1_sd	BAY	701 MAIN BAY - 765/400 KV 1500 MVA ICT 1 AT AJMER(PG)	POWERGRID
390	RQ238250	OCC_235	cpcc1_sd	BAY	701 MAIN BAY - 765 KV KOTESHWAR- MEERUT (PG) CKT-2 (POWERGRID) AT MEERUT	POWERGRID
391	RQ237122	OCC_235	cpcc3_sd	BAY	705 TIE BAY - 765/400 KV 1500 MVA ICT 2 AT LUCKNOW_2(PG) (POWERGRID) AND FUTURE AT 765 KV LUCKNOW_2(PG) (POWERGRID)	POWERGRID
392	RQ236983	OCC_235	cpcc3_sd	BAY	701 MAIN BAY - 765 KV VARANASI- FATEHPUR (PG) CKT-1 AT FATEHPUR(PG)	POWERGRID

393	RQ238184	OCC_235	cpcc1_sd	BAY	715 MAIN BAY - 765/400KV 1500 MVA ICT 3 AT JHATIKARA(PG)	POWERGRID
394	RQ237223	OCC_235	cpcc3_sd	BAY	713 MAIN BAY - 765 KV AGRA-GWALIOR (PG) CKT-1 AND 765KV BUS 1 AT AGRA(PG)	POWERGRID
395	RQ238183	OCC_235	cpcc1_sd	BAY	712 MAIN BAY - 765/400KV 1500 MVA ICT 2 AT JHATIKARA(PG)	POWERGRID
396	RQ238175	OCC_235	cpcc1_sd	BAY	706 MAIN BAY - 765/400KV 1500 MVA ICT 1 AT CHITTORGARH(PG)	POWERGRID
397	RQ236950	OCC_235	sldcrs_sd	BAY	70252A MAIN BAY - 765 KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-1 AT PHAGI(RS)	POWERGRID
398	RQ237121	OCC_235	cpcc3_sd	BAY	714 TIE BAY - 765KV AGRA(PG)- GWALIOR(PG) (UNDEF) CKT-1 AND 240 MVAR BUS REACTOR NO 1 AT 765KV AGRA(PG)	POWERGRID
399	RQ238174	OCC_235	cpcc1_sd	BAY	709 MAIN BAY - 765/400KV 1500 MVA ICT 2 AT CHITTORGARH(PG)	POWERGRID
400	RQ238197	OCC_235	cpcc1_sd	BAY	718 MAIN BAY - 240 MVAR BUS REACTOR NO 2 AT 765KV BHIWANI(PG)	POWERGRID
401	RQ238173	OCC_235	cpcc1_sd	BAY	714 TIE BAY - 765KV AJMER- CHITTORGARH (PG) CKT-1 AND FUTURE AT CHITTORGARH(PG)	POWERGRID

402	RQ238182	OCC_235	cpcc1_sd	BAY	702 TIE BAY - 240 MVAR BUS REACTOR NO 2 AT 765KV JHATIKARA(PG) AND FUTURE	POWERGRID
403	RQ238172	OCC_235	cpcc1_sd	BAY	711 TIE BAY - 765KV AJMER- CHITTORGARH (PG) CKT-2 AND 240 MVAR BUS REACTOR NO 1 AT 765KV CHITTORGARH(PG)	POWERGRID
404	RQ238224	OCC_235	cpcc1_sd	BAY	70252A MAIN BAY - 765 KV PHAGI(RS)- BHIWANI(PG) (PG) CKT-1 AT PHAGI(RS)	POWERGRID
405	RQ238181	OCC_235	cpcc1_sd	BAY	705 TIE BAY - 765KV AGRA-JHATIKARA (PG) CKT-1 AND 240 MVAR BUS REACTOR NO 1 AT 765KV JHATIKARA(PG)	POWERGRID
406	RQ238201	OCC_235	cpcc1_sd	BAY	709 MAIN BAY - 765/400KV 1000 MVA ICT 2 AT BHIWANI(PG)	POWERGRID
407	RQ238171	OCC_235	cpcc1_sd	BAY	713 MAIN BAY - 765 KV AJMER- CHITTORGARH (PG) CKT-1 AT CHITTORGARH(PG)	POWERGRID
408	RQ238180	OCC_235	cpcc1_sd	BAY	717 TIE BAY - 765KV JHATIKARA-ALIGARH (PG) CKT-1 AND 765/400KV 1500 MVA ICT 4 AT JHATIKARA(PG)	POWERGRID

409	RQ238253	OCC_235	cpcc1_sd	BAY	705 TIE BAY - 765/400KV 1500 MVA ICT 2 AT MEERUT(PG) AND 240 MVAR BUS REACTOR NO 1 AT 765KV MEERUT(PG)	POWERGRID
410	RQ238204	OCC_235	cpcc1_sd	BAY	717 TIE BAY - 765 KV KHETRI (PKTSL)- NARELA(PNTL) (PNTL) CKT-1 (PNTL) AND FUTURE AT 765 KV KHETRI (PKTSL) (PNTL)	PNTL
411	RQ238203	OCC_235	cpcc1_sd	BAY	719 MAIN BAY - 765 KV KHETRI (PKTSL)- NARELA(PNTL) (PNTL) CKT-2 (PNTL) AT 765 KV KHETRI (PKTSL)	PNTL
412	RQ238202	OCC_235	cpcc1_sd	BAY	720 TIE BAY - 765 KV KHETRI (PKTSL)- NARELA(PNTL) (PNTL) CKT-2 (PNTL) AND FUTURE AT 765 KV KHETRI (PKTSL) (PNTL)	PNTL
413	RQ238205	OCC_235	cpcc1_sd	BAY	716 MAIN BAY - 765 KV KHETRI (PKTSL)- NARELA(PNTL) (PNTL) CKT-1 (PNTL) AT 765 KV KHETRI (PKTSL)	PNTL
414	RQ238186	OCC_235	cpcc1_sd	BAY	717 TIE BAY - 765 KV KHETRI (PKTSL)- NARELA(PNTL) (PNTL) CKT-1 (PNTL) AND FUTURE AT 765 KV KHETRI (PKTSL) (PNTL)	PNTL

415	RQ238187	OCC_235	cpcc1_sd	BAY	720 TIE BAY - 765 KV KHETRI (PKTSL)- NARELA(PNTL) (PNTL) CKT-2 (PNTL) AND FUTURE AT 765 KV KHETRI (PKTSL) (PNTL)	PNTL
416	RQ238247	OCC_235	cpcc1_sd	BAY	709 MAIN BAY - 330 MVAR BUS REACTOR NO 1 AT 765 KV SIKAR_2(PSTL) (PSTL) AT 765 KV SIKAR_2(PSTL)	PSTL
417	RQ238246	OCC_235	cpcc1_sd	BAY	712 MAIN BAY - 330 MVAR BUS REACTOR NO 2 AT 765 KV SIKAR_2(PSTL) (PSTL) AT 765 KV SIKAR_2(PSTL)	PSTL
418	RQ238245	OCC_235	cpcc1_sd	BAY	714 TIE BAY - 765/400 KV 1500 MVA ICT 1 AT SIKAR_2(PSTL) (PSTL) AND FUTURE AT 765 KV SIKAR_2(PSTL) (PSTL)	PSTL
419	RQ238244	OCC_235	cpcc1_sd	BAY	718 MAIN BAY - 765/400 KV 1500 MVA ICT 2 AT SIKAR_2(PSTL) (PSTL) AT 765 KV SIKAR_2(PSTL)	PSTL
420	RQ238243	OCC_235	cpcc1_sd	BAY	717 TIE BAY - 765/400 KV 1500 MVA ICT 2 AT SIKAR_2(PSTL) (PSTL) AND FUTURE AT 765 KV SIKAR_2(PSTL) (PSTL)	PSTL

421	RQ238240	OCC_235	cpcc1_sd	BAY	707R MAIN BAY - 330 MVAR SWITCHABLE LR ON 765 KV BHADLA_2 (PG)- SIKAR_2(PSTL) (PSTCL) CKT-2 @SIKAR_2(PSTL) (PSTL) AT 765 KV SIKAR_2(PSTL)	PSTL
422	RQ238239	OCC_235	cpcc1_sd	BAY	707 MAIN BAY - 765 KV BHADLA_2 (PG)- SIKAR_2(PSTL) (PSTCL) CKT-2 (PSTL) AT 765 KV SIKAR_2(PSTL)	PSTL
423	RQ238238	OCC_235	cpcc1_sd	BAY	708 TIE BAY - 765 KV BHADLA_2 (PG)- SIKAR_2(PSTL) (PSTCL) CKT-2 (PSTL) AND 330 MVAR BUS REACTOR NO 1 AT 765 KV SIKAR_2(PSTL) AT 765 KV SIKAR_2(PSTL) (PSTL)	PSTL
424	RQ238237	OCC_235	cpcc1_sd	BAY	710 MAIN BAY - 765 KV BHADLA_2 (PG)- SIKAR_2(PSTL) (PSTCL) CKT-1 (PSTL) AT 765 KV SIKAR_2(PSTL)	PSTL
425	RQ238236	OCC_235	cpcc1_sd	BAY	711 TIE BAY - 765 KV BHADLA_2 (PG)- SIKAR_2(PSTL) (PSTCL) CKT-1 (PSTL) AND 330 MVAR BUS REACTOR NO 2 AT 765 KV SIKAR_2(PSTL) AT 765 KV SIKAR_2(PSTL) (PSTL)	PSTL

					705 TIE BAY - 765 KV BHADLA_2 (PG)- SIKAR_2(PSTL) (PBSTL) CKT-3 (PSTL) AND 765 KV SIKAR_2(PSTL)- ALIGARH(PG) (PASTL) CKT-2 AT 765 KV SIKAR_2(PSTL) (PSTL)	
426	RQ238234	OCC_235	cpcc1_sd	BAY		PSTL
					704 MAIN BAY - 765 KV BHADLA_2 (PG)- SIKAR_2(PSTL) (PBSTL) CKT-3 (PSTL) AT 765 KV SIKAR_2(PSTL)	
427	RQ238235	OCC_235	cpcc1_sd	BAY		PSTL
					701 MAIN BAY - 765 KV BHADLA_2 (PG)- SIKAR_2(PSTL) (PBSTL) CKT-4 (PSTL) AT 765 KV SIKAR_2(PSTL)	
428	RQ238233	OCC_235	cpcc1_sd	BAY		PSTL
					702 TIE BAY - 765 KV BHADLA_2 (PG)- SIKAR_2(PSTL) (PBSTL) CKT-4 (PSTL) AND 765 KV SIKAR_2(PSTL)- ALIGARH(PG) (PASTL) CKT-1 AT 765 KV SIKAR_2(PSTL) (PSTL)	
429	RQ238232	OCC_235	cpcc1_sd	BAY		PSTL
					703 MAIN BAY - 765 KV SIKAR_2(PSTL)- ALIGARH(PG) (PASTL) CKT-1 (PASTL) AT 765 KV SIKAR_2(PSTL)	
430	RQ238242	OCC_235	cpcc1_sd	BAY		PASTL
					706 MAIN BAY - 765 KV SIKAR_2(PSTL)- ALIGARH(PG) (PASTL) CKT-2 (PASTL) AT 765 KV SIKAR_2(PSTL)	
431	RQ238241	OCC_235	cpcc1_sd	BAY		PASTL

432	RQ236533	OCC_235	stuup_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 2 AT AGRA FATEHBAD(UP)	UPPTCL
433	RQ236532	OCC_235	stuup_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 1 AT AGRA FATEHBAD(UP)	UPPTCL
434	RQ236541	OCC_235	stuup_sd	TRANSFORMER	765/400 KV 1000 MVA ICT 2 AT UNNAO(UP)	UPPTCL
435	RQ236565	OCC_235	stuup_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 2 AT RAMPUR_PRSTL (UP)	UPPTCL
436	RQ236852	OCC_235	cpcc3_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 2 AT BAREILLY_2(PG)	POWERGRID
437	RQ236903	OCC_235	cpcc3_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 1 AT ALIGARH(PG)	POWERGRID
438	RQ236851	OCC_235	cpcc3_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 2 AT KANPUR_GIS(PG)	POWERGRID
439	RQ236848	OCC_235	cpcc3_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 1 AT FATEHPUR(PG)	POWERGRID
440	RQ237740	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 2 AT CHITTORGARH(PG)	POWERGRID
441	RQ237739	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 1 AT CHITTORGARH(PG)	POWERGRID
442	RQ236850	OCC_235	cpcc3_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 1 AT KANPUR_GIS(PG)	POWERGRID
443	RQ237726	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 3 AT BHADLA(PG)	
444	RQ237725	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 2 AT BHADLA(PG)	
445	RQ237724	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 1 AT BHADLA(PG)	

446	RQ237963	OCC_235	cpcc2_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 2 AT MOGA(PG)	
447	RQ237670	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 6 AT FATEHGARH_II(PG)	
448	RQ237669	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 5 AT FATEHGARH_II(PG)	
449	RQ237649	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 4 AT BHADLA_2 (PG)	
450	RQ237668	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 4 AT FATEHGARH_II(PG)	
451	RQ237667	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 3 AT FATEHGARH_II(PG)	
452	RQ237648	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 3 AT BHADLA_2 (PG)	
453	RQ237699	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1000 MVA ICT 3 AT BHIWANI(PG)	
454	RQ237647	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 2 AT BHADLA_2 (PG)	
455	RQ237666	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 2 AT FATEHGARH_II(PG)	
456	RQ237681	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 800 MVA ICT 2 AT KOTESHWAR(PG)	
457	RQ237683	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 2 AT KHETRI (PKTSL)	
458	RQ237703	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 2 AT SIKAR_2(PSTL)	
459	RQ237665	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 1 AT FATEHGARH_II(PG)	
460	RQ237646	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 1 AT BHADLA_2 (PG)	

461	RQ237702	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 1 AT SIKAR_2(PSTL)	
462	RQ237682	OCC_235	cpcc1_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 1 AT KHETRI (PKTSL)	
463	RQ236866	OCC_235	sldcrs_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 3 AT ANTA(RS)	RRVPNL
464	RQ236867	OCC_235	sldcrs_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 2 AT ANTA(RS)	RRVPNL
465	RQ236863	OCC_235	sldcrs_sd	TRANSFORMER	765/400 KV 1500 MVA ICT 1 AT ANTA(RS)	RRVPNL
466	RQ236662	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV SARNATH(UP)-VARANASI(PG) (PG) CKT-2	POWERGRID
467	RQ237119	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV AGRA-SIKAR (PG) CKT-2	POWERGRID
468	RQ237620	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAMNOLI(DV)-DWARKA (PG) (PG) CKT-1	POWERGRID
469	RQ237118	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV AGRA-SIKAR (PG) CKT-1	POWERGRID
470	RQ236661	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV SARNATH(UP)-VARANASI(PG) (PG) CKT-1	POWERGRID
471	RQ237063	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-VARANASI (PG) CKT-1	POWERGRID
472	RQ237628	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI(PG)-PHAGI(RS) (PG) CKT-2	POWERGRID
473	RQ237189	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV KANPUR-BALLABHGARH (PG) CKT-1	POWERGRID
474	RQ237197	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-KANPUR (PG) CKT-1	POWERGRID
475	RQ237627	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI(PG)-PHAGI(RS) (PG) CKT-1	POWERGRID

476	RQ237158	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV SINGRAULI(NT)-ALLAHABAD(PG) (PG) CKT-2	POWERGRID
477	RQ237157	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV SINGRAULI(NT)-ALLAHABAD(PG) (PG) CKT-1	POWERGRID
478	RQ237188	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV KANPUR-BALLABHGARH (PG) CKT-3	POWERGRID
479	RQ237026	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-VARANASI (PG) CKT-1	POWERGRID
480	RQ237187	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV KANPUR-BALLABHGARH (PG) CKT-2	POWERGRID
481	RQ237082	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV AURAIYA(NT)-AGRA(PG) (PG) CKT-1	POWERGRID
482	RQ237083	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV AURAIYA(NT)-AGRA(PG) (PG) CKT-2	POWERGRID
483	RQ237156	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV RIHAND(NT)-ALLAHABAD(PG) (PG) CKT-2	POWERGRID
484	RQ237025	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-KANPUR_GIS (PG) CKT-2	POWERGRID
485	RQ237078	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV AURAIYA(NT)-AGRA(PG) (PG) CKT-1	POWERGRID
486	RQ237883	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-KANPUR_GIS (PG) CKT-1	POWERGRID
487	RQ237079	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV AURAIYA(NT)-AGRA(PG) (PG) CKT-2	POWERGRID
488	RQ237155	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV RIHAND(NT)-ALLAHABAD(PG) (PG) CKT-1	POWERGRID

489	RQ237154	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-FATEHPUR (PG) CKT-3	POWERGRID
490	RQ237165	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV MAINPURI-BALLABHGARH (PG) CKT-1	POWERGRID
491	RQ237166	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV MAINPURI-BALLABHGARH (PG) CKT-2	POWERGRID
492	RQ237882	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-KANPUR_GIS (PG) CKT-2	POWERGRID
493	RQ237024	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-KANPUR_GIS (PG) CKT-1	POWERGRID
494	RQ237153	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-FATEHPUR (PG) CKT-2	POWERGRID
495	RQ236720	OCC_235	singrauli_sd	AC TRANSMISSION LI	400 KV SINGRAULI(NT)-ANPARA(UP) (PG) CKT-1	POWERGRID
496	RQ237046	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-FATEHPUR (PG) CKT-2	POWERGRID
497	RQ237045	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-FATEHPUR (PG) CKT-1	POWERGRID
498	RQ237152	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-FATEHPUR (PG) CKT-1	POWERGRID
499	RQ237087	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ORAI(PG)-ORAI(UP) (PG) CKT-2	POWERGRID

500	RQ237086	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ORAI(PG)- ORAI(UP) (PG) CKT-1	POWERGRID
501	RQ237151	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD- VARANASI (PG) CKT-1	POWERGRID
502	RQ237180	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV BHADLA(RS)- BHADLA(PG) (PG) CKT- 2	POWERGRID
503	RQ237150	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD(PG)- MEJA TPS(MUN) (PG) CKT-2	POWERGRID
504	RQ237044	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD- FATEHPUR (PG) CKT-2	POWERGRID
505	RQ237043	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD- FATEHPUR (PG) CKT-1	POWERGRID
506	RQ237070	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV KANPUR(PG)- AURAIYA(NT) (PG) CKT-2	POWERGRID
507	RQ237069	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV KANPUR(PG)- AURAIYA(NT) (PG) CKT-1	POWERGRID
508	RQ237179	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV BHADLA(RS)- BHADLA(PG) (PG) CKT- 1	POWERGRID
509	RQ237077	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV KANPUR- AGRA (PG) CKT-1	POWERGRID
510	RQ237068	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV KANPUR(PG)- AURAIYA(NT) (PG) CKT-2	POWERGRID
511	RQ237067	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV KANPUR(PG)- AURAIYA(NT) (PG) CKT-1	POWERGRID

512	RQ237149	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD(PG)- MEJA TPS(MUN) (PG) CKT-1	POWERGRID
513	RQ237889	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV SHAHJAHANPUR- BAREILLY (PG) CKT-2	POWERGRID
514	RQ237098	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV SHAHJAHANPUR- BAREILLY (PG) CKT-1	POWERGRID
515	RQ237148	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD- KANPUR_GIS (PG) CKT-2	POWERGRID
516	RQ237066	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV FATEHPUR- MAINPURI (PG) CKT-1	POWERGRID
517	RQ237041	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV FATEHPUR- MAINPURI (PG) CKT-1	POWERGRID
518	RQ238274	OCC_235	ntpcos_sd	AC TRANSMISSION LI	400 KV RIHAND(NT)- RIHAND(PG) (PG) CKT- 1	POWERGRID
519	RQ237042	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV FATEHPUR- MAINPURI (PG) CKT-2	POWERGRID
520	RQ237143	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BALIA- SOHAWAL (PG) CKT-2	POWERGRID
521	RQ237142	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BALIA- SOHAWAL (PG) CKT-1	POWERGRID
522	RQ238294	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV RIHAND(NT)- ALLAHABAD(PG) (PG) CKT-1	POWERGRID
523	RQ238295	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV RIHAND(NT)- ALLAHABAD(PG) (PG) CKT-2	POWERGRID

524	RQ236719	OCC_235	singrauli_sd	AC TRANSMISSION LI	400 KV SINGRAULI(NT)- ALLAHABAD(PG) (PG) CKT-2	POWERGRID
525	RQ237065	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV FATEHPUR- MAINPURI (PG) CKT-2	POWERGRID
526	RQ237147	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD- KANPUR_GIS (PG) CKT-1	POWERGRID
527	RQ236986	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BAREILLY_2- JAULIVI (PG) CKT-1	POWERGRID
528	RQ236985	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BAREILLY_2- JAULIVI (PG) CKT-2	POWERGRID
529	RQ237146	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV SINGRAULI(NT)- ALLAHABAD(PG) (PG) CKT-3	POWERGRID
530	RQ238292	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV RIHAND(NT)- ALLAHABAD(PG) (PG) CKT-1	POWERGRID
531	RQ238293	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV RIHAND(NT)- ALLAHABAD(PG) (PG) CKT-2	POWERGRID
532	RQ236663	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV GORAKHPUR(PG)- BASTI(UP) (PG) CKT-1	POWERGRID
533	RQ236996	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV AGRA-SIKAR (PG) CKT-1	POWERGRID
534	RQ237059	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD- KANPUR_GIS (PG) CKT-2	POWERGRID
535	RQ236718	OCC_235	singrauli_sd	AC TRANSMISSION LI	400 KV SINGRAULI(NT)- ALLAHABAD(PG) (PG) CKT-1	POWERGRID
536	RQ237038	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV FATEHPUR(PG)- PANKI(UP) (PG) CKT-1	POWERGRID

537	RQ237050	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV FATEHPUR(PG)- PANKI(UP) (PG) CKT-2	POWERGRID
538	RQ237040	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV SINGRAULI(NT)- FATEHPUR(PG) (PG) CKT-1	POWERGRID
539	RQ237163	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV MAINPURI- BALLABHGARH (PG) CKT-2	POWERGRID
540	RQ236700	OCC_235	sterlite_sd	AC TRANSMISSION LI	400 KV KANKROLI(PG)- JODHPUR(RS) (PG) CKT-1	POWERGRID
541	RQ237162	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV MAINPURI- BALLABHGARH (PG) CKT-1	POWERGRID
542	RQ237160	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV KANPUR- BALLABHGARH (PG) CKT-3	POWERGRID
543	RQ237112	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV LUCKNOW(UP)- BAREILLY(PG) (PG) CKT-1	POWERGRID
544	RQ236849	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV LUCKNOW(UP)- BAREILLY(PG) (PG) CKT-1	POWERGRID
545	RQ237021	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV AGRA- BHIWADI (PG) CKT-1	POWERGRID
546	RQ237037	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV FATEHPUR(PG)- PANKI(UP) (PG) CKT-1	POWERGRID
547	RQ237049	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV FATEHPUR(PG)- PANKI(UP) (PG) CKT-2	POWERGRID
548	RQ237039	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV SINGRAULI(NT)- FATEHPUR(PG) (PG) CKT-1	POWERGRID

549	RQ237879	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV AGRA-BHIWADI (PG) CKT-2	POWERGRID
550	RQ237074	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BAREILLY_2(PG)-KASHIPUR(UK) (PG) CKT-1	POWERGRID
551	RQ237075	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BAREILLY_2(PG)-KASHIPUR(UK) (PG) CKT-2	POWERGRID
552	RQ236984	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BAREILLY_2-JAULIVI (PG) CKT-1	POWERGRID
553	RQ236987	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BAREILLY_2-JAULIVI (PG) CKT-2	POWERGRID
554	RQ237073	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BAREILLY_2(PG)-KASHIPUR(UK) (PG) CKT-2	POWERGRID
555	RQ237060	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-FATEHPUR (PG) CKT-3	POWERGRID
556	RQ237072	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BAREILLY_2(PG)-KASHIPUR(UK) (PG) CKT-1	POWERGRID
557	RQ236913	OCC_235	ntpcos_sd	AC TRANSMISSION LI	400 KV SINGRAULI(NT)-RIHAND(NT) (PG) CKT-2	POWERGRID
558	RQ237140	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV LUCKNOW_1(PG)-BASTI(UP) (PG) CKT-1	POWERGRID
559	RQ237100	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV SINGRAULI(NT)-LUCKNOW(UP) (PG) CKT-1	POWERGRID

560	RQ237062	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALLAHABAD-KANPUR_GIS (PG) CKT-2	POWERGRID
561	RQ236800	OCC_235	sterlite_sd	AC TRANSMISSION LI	400 KV DULHASTI(NH)-KISHENPUR(PG) (PG) CKT-2	POWERGRID
562	RQ237222	OCC_235	rampur_sd	AC TRANSMISSION LI	400 KV NATHPA JHAKRI(SJ)-RAMPUR HEP(SJ) (PG) CKT-1	POWERGRID
563	RQ236645	OCC_235	sterlite_sd	AC TRANSMISSION LI	400 KV KANKROLI(PG)-JODHPUR(RS) (PG) CKT-1	POWERGRID
564	RQ238099	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV TALWANDI SABOO(PSG)-NAKODAR(PSG) (PS) CKT-1	PSTCL
565	RQ238097	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV MUKTSAR-MAKHU (PS) CKT-2	PSTCL
566	RQ238098	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV TALWANDI SABOO(PSG)-DHURI(PS) (PS) CKT-2	PSTCL
567	RQ238086	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV TALWANDI SABOO(PSG)-NAKODAR(PSG) (PS) CKT-1	PSTCL
568	RQ238095	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV TALWANDI SABOO(PSG)-DHURI(PS) (PS) CKT-1	PSTCL
569	RQ238087	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV MUKTSAR-MAKHU (PS) CKT-1	PSTCL

570	RQ238088	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV NAKODAR(PSG)- MOGA(PG) (PS) CKT-1	PSTCL
571	RQ238081	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV TALWANDI SABOO(PSG)- NAKODAR(PSG) (PS) CKT-1	PSTCL
572	RQ238082	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV TALWANDI SABOO(PSG)- MUKTSAR(PS) (PS) CKT-2	PSTCL
573	RQ238077	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV TALWANDI SABOO(PSG)- NAKODAR(PSG) (PS) CKT-1	PSTCL
574	RQ238079	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV MUKTSAR- MAKHU (PS) CKT-1	PSTCL
575	RQ238080	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV RAJPURA TPS(PSG)- RAJPURA(PS) (PS) CKT- 2	PSTCL
576	RQ238072	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV NAKODAR(PSG)- MOGA(PG) (PS) CKT-1	PSTCL
577	RQ238070	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV TALWANDI SABOO(PSG)- MUKTSAR(PS) (PS) CKT-1	PSTCL
578	RQ238065	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-2	PSTCL
579	RQ238060	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV MUKTSAR- MAKHU (PS) CKT-2	PSTCL
580	RQ238059	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV RAJPURA- DHURI (PS) CKT-2	PSTCL
581	RQ238058	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV MUKTSAR- MAKHU (PS) CKT-1	PSTCL
582	RQ238056	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV RAJPURA TPS(PSG)- NAKODAR(PSG) (PS) CKT-1	PSTCL

583	RQ238055	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV BEHMAN JASSA SINGH (PS)- MOGA(PG) (PSTCL) CKT-1	PSTCL
584	RQ238054	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV RAJPURA TPS(PSG)- RAJPURA(PS) (PS) CKT- 1	PSTCL
585	RQ238051	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV MUKTSAR- MAKHU (PS) CKT-1	PSTCL
586	RQ238050	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV RAJPURA TPS(PSG)- RAJPURA(PS) (PS) CKT- 1	PSTCL
587	RQ238048	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV BEHMAN JASSA SINGH (PS)- MOGA(PG) (PSTCL) CKT-1	PSTCL
588	RQ237941	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV RAJPURA- DHURI (PS) CKT-1	PSTCL
589	RQ237937	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV NAKODAR(PSG)- MAKHU(PS) (PS) CKT- 2	PSTCL
590	RQ237936	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV TALWANDI SABOO(PSG)- MUKTSAR(PS) (PS) CKT-2	PSTCL
591	RQ237940	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV AMRITSAR(PG)- MAKHU(PS) (PSTCL) CKT-2	PSTCL
592	RQ237935	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV RAJPURA- DHURI (PS) CKT-1	PSTCL
593	RQ237929	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV NAKODAR(PSG)- MAKHU(PS) (PS) CKT- 1	PSTCL
594	RQ237928	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV TALWANDI SABOO(PSG)- MUKTSAR(PS) (PS) CKT-1	PSTCL

595	RQ237931	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV AMRITSAR(PG)- MAKHU(PS) (PSTCL) CKT-2	PSTCL
596	RQ236630	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ANPARA- OBRA_B (UP) CKT-1	UPPTCL
597	RQ236671	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ANPARA- ANPARA_D (UP) CKT- 2	UPPTCL
598	RQ236627	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ANPARA- SARNATH (UP) CKT-1	UPPTCL
599	RQ236659	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ANPARA- SARNATH (UP) CKT-1	UPPTCL
600	RQ236917	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV MURADNAGAR_2- MATHURA (UP) CKT-1	UPPTCL
601	RQ237159	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALIGARH- MURADNAGAR_1 (UP) CKT-1	UPPTCL
602	RQ236658	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV OBRA_B- SULTANPUR (UP) CKT- 1	UPPTCL
603	RQ236569	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV TANDA(NT)- AZAMGARH(UP) (UP) CKT-1	UPPTCL
604	RQ236638	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV AGRA FATEHBAD-MATHURA (UP) CKT-2	UPPTCL
605	RQ236642	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV BANDA-ORAI (UP) CKT-2	UPPTCL
606	RQ236570	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV SARNATH- AZAMGARH (UP) CKT- 1	UPPTCL
607	RQ236670	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ANPARA- ANPARA_D (UP) CKT- 1	UPPTCL

608	RQ236906	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV GR.NOIDA_2(UPC)- SIKANDRABAD (UP) CKT-1	UPPTCL
609	RQ236907	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV GR.NOIDA_2(UPC)- SIKANDRABAD (UP) CKT-2	UPPTCL
610	RQ236568	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV AZAMGARH- GORAKHPUR (UP) CKT-1	UPPTCL
611	RQ236846	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV AGRA-AGRA FATEHBAD (UP) CKT-1	UPPTCL
612	RQ236641	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV BANDA-ORAI (UP) CKT-1	UPPTCL
613	RQ236646	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV PANKI-PANKI TPS (UP) CKT-1	UPPTCL
614	RQ236629	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ANPARA_B(UPUN)- MAU(UP) (UP) CKT-1	UPPTCL
615	RQ236656	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV TANDA(NT)- SULTANPUR(UP) (UP) CKT-1	UPPTCL
616	RQ236571	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV AZAMGARH- MAU (UP) CKT-1	UPPTCL
617	RQ236669	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ANPARA_B(UPUN)- SARNATH(UP) (UP) CKT-2	UPPTCL
618	RQ236657	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV OBRA_B- SULTANPUR (UP) CKT- 1	UPPTCL
619	RQ236835	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV SHAHJAHANPUR(PG)- ROSA(UPC) (UP) CKT- 2	UPPTCL
620	RQ237161	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV MURADNAGAR_2- MATHURA (UP) CKT-1	UPPTCL

621	RQ236738	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ALAKNANDA GVK(UPC)- MUZAFFARNAGAR (UP) CKT-1	UPPTCL
622	RQ236631	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV MUZAFFARNAGAR- ATAUR (UP) CKT-1	UPPTCL
623	RQ236668	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ANPARA- SARNATH (UP) CKT-1	UPPTCL
624	RQ236628	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ANPARA_B(UPUN)- SARNATH(UP) (UP) CKT-2	UPPTCL
625	RQ236649	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV REWA ROAD- PANKI (UP) CKT-1	UPPTCL
626	RQ236644	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV BANDA-REWA ROAD (UP) CKT-2	UPPTCL
627	RQ236660	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ANPARA_B(UPUN)- SARNATH(UP) (UP) CKT-2	UPPTCL
628	RQ236834	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV SHAHJAHANPUR(PG)- ROSA(UPC) (UP) CKT- 1	UPPTCL
629	RQ236796	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV AZAMGARH- MAU (UP) CKT-1	UPPTCL
630	RQ236665	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV AGRA-UNNAO (UP) CKT-1	UPPTCL
631	RQ236667	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ANPARA- OBRA_B (UP) CKT-1	UPPTCL
632	RQ236795	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ANPARA_B(UPUN)- MAU(UP) (UP) CKT-1	UPPTCL
633	RQ236797	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV SARNATH- AZAMGARH (UP) CKT- 1	UPPTCL

634	RQ236643	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV BANDA-REWA ROAD (UP) CKT-1	UPPTCL
635	RQ236626	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV SARNATH- AZAMGARH (UP) CKT- 1	UPPTCL
636	RQ236648	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV PANKI- ALIGARH (UP) CKT-1	UPPTCL
637	RQ237071	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV ALIGARH- SIKANDRABAD (UP) CKT-1	UPPTCL
638	RQ236625	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV BAREILLY- UNNAO (UP) CKT-2	UPPTCL
639	RQ236624	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV BAREILLY- UNNAO (UP) CKT-1	UPPTCL
640	RQ236969	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV ANTA(RS)- KAWAI SCTPS(APR) (RS) CKT-2	RRVPNL
641	RQ236968	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV ANTA(RS)- KAWAI SCTPS(APR) (RS) CKT-1	RRVPNL
642	RQ236960	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV ANTA- CHHABRA SCTPS (RS) CKT-2	RRVPNL
643	RQ236959	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV ANTA- CHHABRA SCTPS (RS) CKT-1	RRVPNL
644	RQ237108	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV AKAL- JODHPUR (RS) CKT-1	RRVPNL
645	RQ236712	OCC_235	sterlite_sd	AC TRANSMISSION LI	400 KV RAJWEST(RW)- GSS PACHPADRA (RS) CKT-1	RRVPNL
646	RQ236713	OCC_235	sterlite_sd	AC TRANSMISSION LI	400 KV RAJWEST(RW)- JODHPUR (RS) CKT-1	RRVPNL

647	RQ237192	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV MERTA-RATANGARH (RS) CKT-1	RRVPNL
648	RQ237104	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV BIKANER(RS)-DEEDWANA(MTS) (RS) CKT-1	RRVPNL
649	RQ237107	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV AKAL-BARMER (RS) CKT-1	RRVPNL
650	RQ237105	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV AJMER(RS)-DEEDWANA(MTS) (RS) CKT-1	RRVPNL
651	RQ237186	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV JODHPUR-KANKANI (RS) CKT-2	RRVPNL
652	RQ237177	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV KANKANI-GSS PACHPADRA (RS) CKT-1	RRVPNL
653	RQ237203	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV RAJWEST(RW)-GSS PACHPADRA (RS) CKT-1	RRVPNL
654	RQ237205	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV RAJWEST(RW)-JODHPUR (RS) CKT-1	RRVPNL
655	RQ237182	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV BHADLA-RAMGARH (RS) CKT-2	RRVPNL
656	RQ237102	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV AKAL-JAISALMER (RS) CKT-1	RRVPNL
657	RQ237206	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV BARMER(RS)-RAJWEST(RW) (RS) CKT-1	RRVPNL

658	RQ237181	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV BHADLA- RAMGARH (RS) CKT-1	RRVPNL
659	RQ237191	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV SURATGARH(RVUN)- RATANGARH(RS) (RS) CKT-2	RRVPNL
660	RQ237204	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV BIKANER- BHADLA (RS) CKT-2	RRVPNL
661	RQ237183	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV BHADLA- JODHPUR (RS) CKT-1	RRVPNL
662	RQ237207	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV BIKANER- BHADLA (RS) CKT-1	RRVPNL
663	RQ237106	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV AKAL- KANKANI (RS) CKT-1	RRVPNL
664	RQ237103	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV KANKANI- JAISALMER (RS) CKT-2	RRVPNL
665	RQ237184	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV BHADLA- MERTA (RS) CKT-1	RRVPNL
666	RQ236832	OCC_235	sterlite_sd	AC TRANSMISSION LI	400 KV RAJWEST(RW)- KANKANI (RS) CKT-1	RRVPNL
667	RQ236833	OCC_235	sterlite_sd	AC TRANSMISSION LI	400 KV KANKANI-GSS PACHPADRA (RS) CKT- 1	RRVPNL
668	RQ237190	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV SURATGARH(RVUN)- RATANGARH(RS) (RS) CKT-1	RRVPNL
669	RQ237178	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV BIKANER- BHADLA (RS) CKT-2	RRVPNL

670	RQ237185	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV MERTA-KANKANI (RS) CKT-1	RRVPNL
671	RQ236664	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV GORAKHPUR(PG)-BASTI(UP) (PG) CKT-2	POWERGRID,UP PTCL
672	RQ237141	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV LUCKNOW_1(PG)-BASTI(UP) (PG) CKT-2	POWERGRID,UP PTCL
673	RQ238041	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV NAKODAR(PSG)-MOGA(PG) (PS) CKT-1	
674	RQ238042	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV MOGA-FATEHABAD (PG) CKT-1	
675	RQ238043	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV TALWANDI SABOO(PSG)-MOGA(PG) (PS) CKT-1	
676	RQ237527	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV HEERAPURA-HINDAUN (RS) CKT-1	
677	RQ237514	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWADI-HISSAR (PG) CKT-3	
678	RQ237563	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV ROORKEE(PG)-MUZAFFARNAGAR(UP) (PTCUL) CKT-1	
679	RQ237609	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV ROORKEE(PG)-MUZAFFARNAGAR(UP) (PTCUL) CKT-1	

680	RQ238037	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV MOGA-JALANDHAR (PG) CKT-2	
681	RQ237293	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV JHATIKARA-DWARKA (PG)	
682	RQ237608	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV ROORKEE(PG)-RISHIKESH(UK) (PG) CKT-1	
683	RQ237562	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV ROORKEE(PG)-RISHIKESH(UK) (PG) CKT-1	
684	RQ237991	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV URI_1(NH)-AMARGARH(NRSS XXIX) (NRSS XXIX) CKT-2	
685	RQ237271	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KANKROLI(PG)-JODHPUR(RS) (PG) CKT-1	
686	RQ237526	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI(PG)-HEERAPURA(RS) (PG) CKT-1	
687	RQ237517	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV NEEMRANA(PG)-SIKAR_2(PSTL) (PSTL) CKT-2	
688	RQ238040	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV NAKODAR(PSG)-MOGA(PG) (PS) CKT-1	
689	RQ238372	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV NEWWANPOH-WAGOORA (PG) CKT-1	
690	RQ238039	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV MOGA-HISSAR (PG) CKT-1	
691	RQ237566	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWADI-HISSAR (PG) CKT-2	

692	RQ237569	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI-SIKAR (PG) CKT-2	
693	RQ237568	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI-SIKAR (PG) CKT-1	
694	RQ237522	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV SIKAR(PG)- KHETRI (PKTSL) (PKTSL) CKT-2	
695	RQ237363	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV CHITTORGARH(RS)- CHITTORGARH(PG) (PG) CKT-2	
696	RQ238036	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV MOGA- JALANDHAR (PG) CKT- 1	
697	RQ238373	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV NEWWANPOH- WAGOORA (PG) CKT- 2	
698	RQ237525	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI(PG)- HEERAPURA(RS) (PG) CKT-2	
699	RQ237539	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV DADRI(NT)- MANDOLA(PG) (PG) CKT-1	
700	RQ238038	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV BEHMAN JASSA SINGH (PS)- MOGA(PG) (PSTCL) CKT-1	
701	RQ237990	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV KURUKSHETRA- SONIPAT (PG) CKT-2	
702	RQ237593	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI- KOTPUTLI (PG) CKT-1	
703	RQ237502	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV NEEMRANA- MANESAR (PG) CKT-2	

704	RQ237501	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV NEEMRANA-MANESAR (PG) CKT-1	
705	RQ237538	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV DADRI(NT)-MANDOLA(PG) (PG) CKT-2	
706	RQ237989	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV KURUKSHETRA-SONIPAT (PG) CKT-1	
707	RQ237544	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KOTPUTLI-BHIWADI (PG) CKT-1	
708	RQ237585	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWADI-HISSAR (PG) CKT-2	
709	RQ237516	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV NEEMRANA(PG)-SIKAR_2(PSTL) (PSTL) CKT-1	
710	RQ237586	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWADI-HISSAR (PG) CKT-3	
711	RQ237362	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV CHITTORGARH(RS)-CHITTORGARH(PG) (PG) CKT-1	
712	RQ237537	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV MEERUT-MANDOLA (PG) CKT-1	
713	RQ237361	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BIKANER_2 (PBTSL)-BIKANER(PG) (PG) CKT-2	
714	RQ237448	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV RAPS_C(NP)-KOTA(PG) (PG) CKT-1	
715	RQ237988	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV KURUKSHETRA-JIND (PG) CKT-2	
716	RQ237493	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KANPUR-BALLABHGARH (PG) CKT-3	

717	RQ237494	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KANPUR-BALLABHGARH (PG) CKT-2	
718	RQ237421	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHADLA(RS)-BHADLA(PG) (PG) CKT-2	
719	RQ237423	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHADLA(PG)-BHADLA_2 (PG) (FBTL) CKT-2	
720	RQ237618	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAWANA(DV)-MAHARANIBAGH(PG) (DTL) CKT-2	
721	RQ237619	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV MANDOLA(PG)-MAHARANIBAGH(PG) (DTL) CKT-2	
722	RQ237515	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAHADURGARH-SONIPAT (PG) CKT-2	
723	RQ237536	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV MEERUT-MANDOLA (PG) CKT-2	
724	RQ237447	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV SHREE CEMENT(SCL)-KOTA(PG) (PG) CKT-1	
725	RQ237987	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV KURUKSHETRA-JIND (PG) CKT-1	
726	RQ237492	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KANPUR-BALLABHGARH (PG) CKT-3	
727	RQ237513	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAWANA CCGTB(DTL)-BHIWANI(PG) (PG)	
728	RQ237491	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KANPUR-BALLABHGARH (PG) CKT-2	
729	RQ237498	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV NEEMRANA-MANESAR (PG) CKT-2	

730	RQ237497	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV NEEMRANA-MANESAR (PG) CKT-1	
731	RQ237264	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KANKROLI-ZERDA (PG) CKT-2	
732	RQ237452	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV RAPS_D(NP)-JAIPUR SOUTH(PG) (PG) CKT-1	
733	RQ237453	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV RAPS_D(NP)-KOTA(PG) (PG) CKT-2	
734	RQ237535	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV MEERUT-MANDOLA (PG) CKT-3	
735	RQ237276	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV JAIPUR SOUTH-BASSI (PG) CKT-2	
736	RQ237512	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWANI(PG)-KABULPUR(HV) (PG)	
737	RQ237446	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KOTA(PG)-MERTA(RS) (PG) CKT-1	
738	RQ237534	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV MEERUT-MANDOLA (PG) CKT-4	
739	RQ237268	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV CHITTORGARH(RS)-KANKROLI(PG) (PG) CKT-1	
740	RQ237557	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV JHAJJAR(APCL)-MUNDKA(DV) (APCL) CKT-2	
741	RQ237267	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV RAPS_C(NP)-KANKROLI(PG) (PG) CKT-1	
742	RQ237451	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV JAIPUR SOUTH-KOTA (PG) CKT-1	

743	RQ237556	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV JHAJJAR(APCL)- MUNDKA(DV) (APCL) CKT-1	
744	RQ237503	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KOTPUTLI- BHIWADI (PG) CKT-1	
745	RQ237590	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KHETRI (PKTSL)-BHIWADI(PG) (PBTSL) CKT-2	
746	RQ237533	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV MANDOLA(PG)- MAHARANIBAGH(PG) (DTL) CKT-2	
747	RQ237589	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KHETRI (PKTSL)-BHIWADI(PG) (PBTSL) CKT-1	
748	RQ237500	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV NEEMRANA(PG)- BABAI(RS) (NRSS36) CKT-1	
749	RQ237511	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWADI- HISSAR (PG) CKT-2	
750	RQ237450	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV RAPS_C(NP)- CHITTORGARH(RS) (PG) CKT-1	
751	RQ237275	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV JAIPUR SOUTH-KOTA (PG) CKT-1	
752	RQ237584	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV MERTA- RATANGARH (RS) CKT- 1	
753	RQ238027	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV PATIALA(PG)- PATRAN(PATR) (PATRAN) CKT-2	
754	RQ238026	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV PATIALA(PG)- PATRAN(PATR) (PATRAN) CKT-1	

755	RQ237499	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV NEEMRANA-SIKAR (PG) CKT-2	
756	RQ237531	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV HAPUR(UP)-MURADNAGAR_1(UP) (PG) CKT-1	
757	RQ237532	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV MANDOLA(PG)-MAHARANIBAGH(PG) (DTL) CKT-1	
758	RQ238032	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV PATIALA(PG)-PATRAN(PATR) (PATRAN) CKT-2	
759	RQ238030	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV NALLAGARH-PATIALA (PG) CKT-2	
760	RQ237496	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA-SIKAR (PG) CKT-2	
761	RQ238031	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV NALLAGARH-PATIALA (PG) CKT-1	
762	RQ237510	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAHADURGARH(PG)-KABULPUR(HV) (PG) CKT-1	
763	RQ237998	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV KURUKSHETRA(PG)-NAKODAR(PSG) (PG) CKT-1	
764	RQ238000	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV KURUKSHETRA(PG)-DHANANSU(PS) (PG) CKT-1	
765	RQ237999	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV JALANDHAR(PG)-DHANANSU(PS) (PG) CKT-1	
766	RQ237615	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV HAPUR(UP)-MURADNAGAR_1(UP) (PG) CKT-1	

767	RQ237495	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA-SIKAR (PG) CKT-1	
768	RQ238017	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV JALANDHAR- HAMIRPUR (PG) CKT- 1	
769	RQ238029	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV PATIALA- PANCHKULA (PG) CKT- 1	
770	RQ238371	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV KISHENPUR- NEWWANPOH (PG) CKT-1	
771	RQ237617	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV MANDOLA(PG)- MAHARANIBAGH(PG) (DTL) CKT-1	
772	RQ237616	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAWANA(DV)- MAHARANIBAGH(PG) (DTL) CKT-1	
773	RQ238028	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV PATIALA- PANCHKULA (PG) CKT- 2	
774	RQ237603	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV JHAJJAR(APCL)- DAULATABAD(HV) (HV) CKT-1	
775	RQ237552	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWADI- HISSAR (PG) CKT-2	
776	RQ237601	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWADI- HISSAR (PG) CKT-2	
777	RQ237425	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KANKROLI- ZERDA (PG) CKT-2	
778	RQ237274	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV RAPS_D(NP)- JAIPUR SOUTH(PG) (PG) CKT-1	
779	RQ237602	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWADI- HISSAR (PG) CKT-3	

780	RQ237553	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWADI-HISSAR (PG) CKT-3	
781	RQ237614	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV DADRI(NT)-MURADNAGAR_2(UP) (PG) CKT-1	
782	RQ237530	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV HAPUR(UP)-MURADNAGAR_1(UP) (PG) CKT-1	
783	RQ237489	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BALLABHGARH(PG)-NAWADA(HV) (PG) CKT-1	
784	RQ237613	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV GR.NOIDA(UPC)-NAWADA(HV) (PG) CKT-1	
785	RQ238034	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV AMARGARH(NRSS XXIX)-SAMBA(PG) (NRSS XXIX) CKT-2	
786	RQ237263	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KANKROLI-ZERDA (PG) CKT-1	
787	RQ237487	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BALLABHGARH(PG)-TUGHLAKABAD(PG) (DTL) CKT-1	
788	RQ237488	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAMNOLI(DV)-TUGHLAKABAD(PG) (DTL) CKT-2	
789	RQ237449	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV RAPS_C(NP)-KANKROLI(PG) (PG) CKT-1	
790	RQ237508	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAHADURGARH-SONIPAT (PG) CKT-1	
791	RQ237486	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAMNOLI(DV)-TUGHLAKABAD(PG) (DTL) CKT-1	

792	RQ237509	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAHADURGARH- SONIPAT (PG) CKT-2	
793	RQ237529	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV DEEPALPUR(JHKT)- BAWANA(DV) (PG) CKT-1	
794	RQ238374	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV KISHENPUR- MOGA (PG) CKT-2	
795	RQ238375	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV KISHENPUR- MOGA (PG) CKT-1	
796	RQ237583	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI-SIKAR (PG) CKT-2	
797	RQ237582	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BASSI-SIKAR (PG) CKT-1	
798	RQ237610	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHINMAL- ZERDA (PG) CKT-1	
799	RQ237564	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHINMAL- ZERDA (PG) CKT-1	
800	RQ237611	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHINMAL- KANKROLI (PG) CKT-1	
801	RQ237565	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHINMAL- KANKROLI (PG) CKT-1	
802	RQ237612	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV DADRI(NT)- GR.NOIDA(UPC) (PG) CKT-1	
803	RQ238033	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV AMARGARH(NRSS XXIX)-SAMBA(PG) (NRSS XXIX) CKT-1	
804	RQ237420	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHADLA(RS)- BHADLA(PG) (PG) CKT- 1	
805	RQ237422	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHADLA(PG)- BHADLA_2 (PG) (FBTL) CKT-1	

806	RQ237578	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV HEERAPURA-HINDAUN (RS) CKT-1	
807	RQ237576	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV JAIPUR SOUTH-BASSI (PG) CKT-1	
808	RQ237577	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV JAIPUR SOUTH-BASSI (PG) CKT-2	
809	RQ237265	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KANKROLI-ZERDA (PG) CKT-1	
810	RQ237554	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV JHAJJAR(APCL)-DAULATABAD(HV) (HV) CKT-1	
811	RQ237969	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV DULHASTI(NH)-KISHENPUR(PG) (PG) CKT-2	
812	RQ237968	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV DULHASTI(NH)-KISHENPUR(PG) (PG) CKT-2	
813	RQ237528	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV ABDULLAPUR(PG)-BAWANA(DV) (PG) CKT-1	
814	RQ237266	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV KANKROLI-ZERDA (PG) CKT-2	
815	RQ237971	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV KISHENPUR-NEWWANPOH (PG) CKT-1	

816	RQ237484	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BALLABHGARH(PG)- TUGHLAKABAD(PG) (DTL) CKT-2	
817	RQ237490	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV DADRI(NT)- BALLABHGARH(PG) (PG)	
818	RQ237974	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV KURUKSHETRA(PG)- NAKODAR(PSG) (PG) CKT-1	
819	RQ237483	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAMNOLI(DV)- TUGHLAKABAD(PG) (DTL) CKT-2	
820	RQ237973	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV KURUKSHETRA(PG)- DHANANSU(PS) (PG) CKT-1	
821	RQ237976	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV JALANDHAR(PG)- NAKODAR(PSG) (PG) CKT-1	
822	RQ237567	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BHIWADI- HISSAR (PG) CKT-3	
823	RQ237485	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BAMNOLI(DV)- TUGHLAKABAD(PG) (DTL) CKT-1	
824	RQ237975	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV JALANDHAR(PG)- DHANANSU(PS) (PG) CKT-1	
825	RQ237972	OCC_235	cpcc2_sd	AC TRANSMISSION LI	400 KV BAGLIHAR(JK)- KISHENPUR(PG) (JKSPDCL) CKT-3	
826	RQ237555	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV JHAJJAR(APCL)- DAULATABAD(HV) (HV) CKT-2	
827	RQ236526	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV DHANODA- DAULATABAD (HV) CKT-2	HVPNL

828	RQ236528	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV CLP JHAJJAR(CLP)- DHANODA(HV) (HVPNL) CKT-2	HVPNL
829	RQ236527	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV CLP JHAJJAR(CLP)- DHANODA(HV) (HVPNL) CKT-1	HVPNL
830	RQ236702	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV JIND(PG)- KIRORI(HV) (HVPNL) CKT-2	HVPNL
831	RQ236701	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV JIND(PG)- KIRORI(HV) (HVPNL) CKT-1	HVPNL
832	RQ237171	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV NUHIAWALI(HV)- FATEHABAD(PG) (HV) CKT-1	HVPNL
833	RQ238190	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV CLP JHAJJAR(CLP)- DHANODA(HV) (HVPNL) CKT-1	HVPNL
834	RQ236704	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV KHEDAR(HPG)- KIRORI(HV) (HV) CKT- 2	HVPNL
835	RQ238191	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV CLP JHAJJAR(CLP)- DHANODA(HV) (HVPNL) CKT-2	HVPNL
836	RQ236703	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV KHEDAR(HPG)- KIRORI(HV) (HV) CKT- 1	HVPNL
837	RQ236525	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV DHANODA- DAULATABAD (HV) CKT-1	HVPNL
838	RQ238188	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV CLP JHAJJAR(CLP)- KABULPUR(HV) (HVPNL) CKT-1	HVPNL
839	RQ238189	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV CLP JHAJJAR(CLP)- KABULPUR(HV) (HVPNL) CKT-2	HVPNL

840	RQ236635	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV GURGAON(PG)- DAULATABAD(HV) (HV) CKT-2	HVPNL
841	RQ236634	OCC_235	sldchr_sd	AC TRANSMISSION LI	400 KV GURGAON(PG)- DAULATABAD(HV) (HV) CKT-1	HVPNL
842	RQ236957	OCC_235	sldcrs_sd	AC TRANSMISSION LI	400 KV BABAI(RS)- BHIWANI(PG) (NRSS36) CKT-1	NRSS36
843	RQ237244	OCC_235	sldcdv_sd	AC TRANSMISSION LI	400 KV BAWANA- MUNDKA (DV) CKT-2	DTL
844	RQ237243	OCC_235	sldcdv_sd	AC TRANSMISSION LI	400 KV BAWANA- MUNDKA (DV) CKT-1	DTL
845	RQ237236	OCC_235	sldcdv_sd	AC TRANSMISSION LI	400 KV BAWANA- MUNDKA (DV) CKT-2	DTL
846	RQ237235	OCC_235	sldcdv_sd	AC TRANSMISSION LI	400 KV BAWANA- MUNDKA (DV) CKT-1	DTL
847	RQ237242	OCC_235	sldcdv_sd	AC TRANSMISSION LI	400 KV JHATIKARA(PG)- MUNDKA(DV) (PG) CKT-2	POWERGRID,DT L
848	RQ237241	OCC_235	sldcdv_sd	AC TRANSMISSION LI	400 KV JHATIKARA(PG)- MUNDKA(DV) (DTL) CKT-1	POWERGRID,DT L
849	RQ237240	OCC_235	sldcdv_sd	AC TRANSMISSION LI	400 KV JHAJJAR(APCL)- MUNDKA(DV) (APCL) CKT-2	APCPL
850	RQ237239	OCC_235	sldcdv_sd	AC TRANSMISSION LI	400 KV JHAJJAR(APCL)- MUNDKA(DV) (APCL) CKT-1	APCPL
851	RQ238341	OCC_235	bbmb_sd	AC TRANSMISSION LI	400 KV DEHAR(BB)- RAJPURA(PS) (PG) CKT-1	POWERGRID,BB MB

852	RQ238340	OCC_235	bbmb_sd	AC TRANSMISSION LI	400 KV DEHAR(BB)- RAJPURA(PS) (PG) CKT-1	POWERGRID,BB MB
853	RQ237218	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV AGRA(PG)- DAUSA(PBDTL) (PB_DAUZA_TL) CKT- 2	PB_DAUZA_TL
854	RQ237221	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV AGRA(PG)- DAUSA(PBDTL) (PB_DAUZA_TL) CKT- 1	PB_DAUZA_TL
855	RQ237220	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV AGRA(PG)- DAUSA(PBDTL) (PB_DAUZA_TL) CKT- 2	PB_DAUZA_TL
856	RQ237219	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV AGRA(PG)- DAUSA(PBDTL) (PB_DAUZA_TL) CKT- 1	PB_DAUZA_TL
857	RQ237622	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV DAUSA(PBDTL)- JAIPUR SOUTH(PG) (PB_DAUZA_TL) CKT- 2	PB_DAUZA_TL
858	RQ237626	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA(PG)- DAUSA(PBDTL) (PB_DAUZA_TL) CKT- 1	PB_DAUZA_TL
859	RQ237621	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA(PG)- DAUSA(PBDTL) (PB_DAUZA_TL) CKT- 2	PB_DAUZA_TL
860	RQ237625	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA(PG)- DAUSA(PBDTL) (PB_DAUZA_TL) CKT- 2	PB_DAUZA_TL
861	RQ237624	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV AGRA(PG)- DAUSA(PBDTL) (PB_DAUZA_TL) CKT- 1	PB_DAUZA_TL

862	RQ238276	OCC_235	indigrid_sd	AC TRANSMISSION LI	400 KV AMARGARH(NRSS XXIX)-SAMBA(PG) (NRSS XXIX) CKT-2	NRSS XXIX
863	RQ238275	OCC_235	indigrid_sd	AC TRANSMISSION LI	400 KV AMARGARH(NRSS XXIX)-SAMBA(PG) (NRSS XXIX) CKT-1	NRSS XXIX
864	RQ236655	OCC_235	stuup_sd	AC TRANSMISSION LI	400 KV SULTANPUR(UP)- MOHANLALGANJ (PGYTL) (PGYTL) CKT- 1	UPPTCL,PGYTL
865	RQ236710	OCC_235	sterlite_sd	AC TRANSMISSION LI	400 KV FATEHGARH_III(PG)- JAISALMER(RS) (PRTL) CKT-1	PRTL
866	RQ238102	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV ROPAR(PSTCL)- LUDHIANA(PG) (PKTCL) CKT-1	PKTCL
867	RQ238101	OCC_235	sldcps_sd	AC TRANSMISSION LI	400 KV KOLDAM(NT)- ROPAR(PSTCL) (PKTCL) CKT-1	PKTCL
868	RQ237111	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BAREILLY(UP)- BAREILLY(PG) (PG) CKT-2	POWERLINK,PO WERGRID
869	RQ237110	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV BAREILLY(UP)- BAREILLY(PG) (PG) CKT-1	POWERLINK,PO WERGRID
870	RQ236992	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALIGARH(PG)- PRITHALA (GPTL) (GPTL) CKT-2	GPTL
871	RQ236991	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALIGARH(PG)- PRITHALA (GPTL) (GPTL) CKT-1	GPTL
872	RQ237174	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALIGARH(PG)- PRITHALA (GPTL) (GPTL) CKT-2	GPTL

873	RQ237173	OCC_235	cpcc3_sd	AC TRANSMISSION LI	400 KV ALIGARH(PG)- PRITHALA (GPTL) (GPTL) CKT-1	GPTL
874	RQ237623	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV DAUSA(PBDTL)- JAIPUR SOUTH(PG) (PB_DAUZA_TL) CKT- 1	POWERGRID,PB _DAUZA_TL
875	RQ236520	OCC_235	sldcuk_sd	AC TRANSMISSION LI	400 KV ALAKNANDA GVK(UPC)- SRINAGAR(UK) (UK) CKT-1	PTCUL
876	RQ236521	OCC_235	sldcuk_sd	AC TRANSMISSION LI	400 KV ALAKNANDA GVK(UPC)- SRINAGAR(UK) (UK) CKT-2	PTCUL
877	RQ236788	OCC_235	stuup_sd	BUS	400 KV GR.NOIDA_2(UPC) - BUS 2	UPPTCL
878	RQ236783	OCC_235	stuup_sd	BUS	400KV BUS 2 AT BAREILLY(UP)	UPPTCL
879	RQ236782	OCC_235	stuup_sd	BUS	400KV BUS 1 AT BAREILLY(UP)	UPPTCL
880	RQ236802	OCC_235	stuup_sd	BUS	400KV BUS 2 AT NEHTAUR(UP)	UPPTCL
881	RQ236801	OCC_235	stuup_sd	BUS	400KV BUS 1 AT NEHTAUR(UP)	UPPTCL
882	RQ236794	OCC_235	stuup_sd	BUS	400KV BUS 1 AT MAU(UP)	UPPTCL
883	RQ236760	OCC_235	stuup_sd	BUS	400KV BUS 2 AT MUZAFFARNAGAR(UP)	UPPTCL
884	RQ236791	OCC_235	stuup_sd	BUS	400KV BUS 2 AT LUCKNOW(UP)	UPPTCL
885	RQ236793	OCC_235	stuup_sd	BUS	400KV BUS 2 AT SULTANPUR(UP)	UPPTCL
886	RQ236806	OCC_235	stuup_sd	BUS	400KV BUS 1 AT SIKANDRABAD(UP)	UPPTCL

887	RQ236792	OCC_235	stuup_sd	BUS	400KV BUS 1 AT SULTANPUR(UP)	UPPTCL
888	RQ236798	OCC_235	stuup_sd	BUS	400 KV RAMPUR_PRSTL (UP) - BUS 2	UPPTCL
889	RQ236804	OCC_235	stuup_sd	BUS	400KV BUS 1 AT HAPUR(UP)	UPPTCL
890	RQ236787	OCC_235	stuup_sd	BUS	400 KV GR.NOIDA_2(UPC) - BUS 1	UPPTCL
891	RQ237837	OCC_235	sldcps_sd	BUS	400KV BUS 2 AT MAKHU(PS)	PSTCL
892	RQ237841	OCC_235	sldcps_sd	BUS	400 KV ROPAR(PSTCL) - BUS 1	PSTCL
893	RQ237840	OCC_235	sldcps_sd	BUS	400KV BUS 2 AT RAJPURA(PS)	PSTCL
894	RQ237839	OCC_235	sldcps_sd	BUS	400KV BUS 2 AT RAJPURA(PS)	PSTCL
895	RQ237838	OCC_235	sldcps_sd	BUS	400KV BUS 1 AT RAJPURA(PS)	PSTCL
896	RQ237836	OCC_235	sldcps_sd	BUS	400KV BUS 1 AT MAKHU(PS)	PSTCL
897	RQ238360	OCC_235	bbmb_sd	BUS	400KV BUS 2 AT BHIWANI(BB)	BBMB
898	RQ238349	OCC_235	bbmb_sd	BUS	400KV BUS 2 AT DEHAR(BB)	BBMB
899	RQ238350	OCC_235	bbmb_sd	BUS	400KV BUS 1 AT DEHAR(BB)	BBMB
900	RQ238348	OCC_235	bbmb_sd	BUS	400KV BUS 1 AT DEHAR(BB)	BBMB
901	RQ237815	OCC_235	cpcc1_sd	BUS	400 KV SIKAR_2(PSTL) - BUS 2	

902	RQ237814	OCC_235	cpcc1_sd	BUS	400 KV SIKAR_2(PSTL) - BUS 1	
903	RQ237913	OCC_235	cpcc2_sd	BUS	400KV BUS 2 AT MOGA(PG)	
904	RQ237790	OCC_235	cpcc1_sd	BUS	400 KV BIKANER_2 (PBTSL) - BUS 1	
905	RQ237912	OCC_235	cpcc2_sd	BUS	400KV BUS 1 AT MOGA(PG)	
906	RQ237816	OCC_235	cpcc1_sd	BUS	400KV BUS 1 AT HEERAPURA(RS)	
907	RQ237802	OCC_235	cpcc1_sd	BUS	400 KV BIKANER_2 (PBTSL) - BUS 2	
908	RQ237817	OCC_235	cpcc1_sd	BUS	400KV BUS 2 AT HEERAPURA(RS)	
909	RQ237775	OCC_235	cpcc1_sd	BUS	400 KV BHADLA_2 (PG) - BUS 4	
910	RQ237801	OCC_235	cpcc1_sd	BUS	400 KV BIKANER_2 (PBTSL) - BUS 1	
911	RQ237774	OCC_235	cpcc1_sd	BUS	400 KV BHADLA_2 (PG) - BUS 3	
912	RQ237761	OCC_235	cpcc1_sd	BUS	400KV BUS 2 AT BHIWANI(BB)	
913	RQ237783	OCC_235	cpcc1_sd	BUS	400KV BUS 2 AT CHITTORGARH(PG)	
914	RQ237773	OCC_235	cpcc1_sd	BUS	400 KV BHADLA_2 (PG) - BUS 2	
915	RQ237905	OCC_235	cpcc2_sd	BUS	400KV BUS 1 AT JALANDHAR(PG)	
916	RQ237909	OCC_235	cpcc2_sd	BUS	400KV BUS 2 AT PATIALA(PG)	
917	RQ237782	OCC_235	cpcc1_sd	BUS	400KV BUS 1 AT CHITTORGARH(PG)	
918	RQ237772	OCC_235	cpcc1_sd	BUS	400 KV BHADLA_2 (PG) - BUS 1	

919	RQ237827	OCC_235	cpcc1_sd	BUS	400KV BUS 2 AT KOTPUTLI(PG)	
920	RQ237826	OCC_235	cpcc1_sd	BUS	400KV BUS 1 AT KOTPUTLI(PG)	
921	RQ237793	OCC_235	cpcc1_sd	BUS	400KV BUS 2 AT SAHARANPUR(PG)	
922	RQ237901	OCC_235	cpcc2_sd	BUS	400KV BUS 2 AT LUDHIANA(PG)	
923	RQ237792	OCC_235	cpcc1_sd	BUS	400KV BUS 1 AT SAHARANPUR(PG)	
924	RQ237825	OCC_235	cpcc1_sd	BUS	400KV BUS 2 AT KOTPUTLI(PG)	
925	RQ237765	OCC_235	cpcc1_sd	BUS	400 KV BHADLA(PG) - BUS 2	
926	RQ237806	OCC_235	cpcc1_sd	BUS	400 KV FATEHGARH_III(PG) - BUS 2	
927	RQ237791	OCC_235	cpcc1_sd	BUS	400 KV BIKANER_2 (PBTSL) - BUS 2	
928	RQ237819	OCC_235	cpcc1_sd	BUS	400KV BUS 4 AT MANDOLA(PG)	
929	RQ237900	OCC_235	cpcc2_sd	BUS	400KV BUS 1 AT LUDHIANA(PG)	
930	RQ237908	OCC_235	cpcc2_sd	BUS	400KV BUS 1 AT PATIALA(PG)	
931	RQ237824	OCC_235	cpcc1_sd	BUS	400KV BUS 1 AT KOTPUTLI(PG)	
932	RQ237804	OCC_235	cpcc1_sd	BUS	400KV BUS 2 AT BALLABHGARH(PG)	
933	RQ237803	OCC_235	cpcc1_sd	BUS	400KV BUS 1 AT BALLABHGARH(PG)	
934	RQ237811	OCC_235	cpcc1_sd	BUS	400KV BUS 2 AT SIKAR(PG)	
935	RQ237764	OCC_235	cpcc1_sd	BUS	400 KV BHADLA(PG) - BUS 1	
936	RQ237809	OCC_235	cpcc1_sd	BUS	400KV BUS 1 AT SONIPAT(PG)	
937	RQ237810	OCC_235	cpcc1_sd	BUS	400KV BUS 1 AT SIKAR(PG)	
938	RQ237805	OCC_235	cpcc1_sd	BUS	400 KV FATEHGARH_III(PG) - BUS 1	

939	RQ237760	OCC_235	cpcc1_sd	BUS	400KV BUS 1 AT BHIWANI(BB)	
940	RQ238090	OCC_235	sldcdv_sd	BUS	400KV BUS 2 AT MUNDKA(DV)	DTL
941	RQ238089	OCC_235	sldcdv_sd	BUS	400KV BUS 1 AT MUNDKA(DV)	DTL
942	RQ236841	OCC_235	sldcrs_sd	BUS	400KV BUS 2 AT ANTA(RS)	RRVPNL
943	RQ236842	OCC_235	sldcrs_sd	BUS	400KV BUS 1 AT RATANGARH(RS)	RRVPNL
944	RQ236840	OCC_235	sldcrs_sd	BUS	400KV BUS 1 AT ANTA(RS)	RRVPNL
945	RQ236843	OCC_235	sldcrs_sd	BUS	400KV BUS 2 AT RATANGARH(RS)	RRVPNL
946	RQ236838	OCC_235	sldcrs_sd	BUS	400KV BUS 1 AT AKAL(RS)	RRVPNL
947	RQ236839	OCC_235	sldcrs_sd	BUS	400KV BUS 2 AT AKAL(RS)	RRVPNL
948	RQ237248	OCC_235	cpcc3_sd	BUS	400KV AGRA(PG) - BUS 2	POWERGRID
949	RQ237247	OCC_235	cpcc3_sd	BUS	400KV AGRA(PG) - BUS 1	POWERGRID
950	RQ236920	OCC_235	cpcc3_sd	BUS	400KV BUS 2 AT FATEHPUR(PG)	POWERGRID
951	RQ236919	OCC_235	cpcc3_sd	BUS	400KV BUS 1 AT FATEHPUR(PG)	POWERGRID
952	RQ236938	OCC_235	cpcc3_sd	BUS	400KV BUS 2 AT GORAKHPUR(PG)	POWERGRID
953	RQ236944	OCC_235	cpcc3_sd	BUS	400KV BUS 1 AT KANPUR(PG)	POWERGRID
954	RQ236937	OCC_235	cpcc3_sd	BUS	400KV BUS 1 AT GORAKHPUR(PG)	POWERGRID
955	RQ236945	OCC_235	cpcc3_sd	BUS	400KV BUS 2 AT KANPUR(PG)	POWERGRID
956	RQ237756	OCC_235	sldcps_sd	BUS	400KV BUS 2 AT NAKODAR(PSG)	PSPCL
957	RQ237755	OCC_235	sldcps_sd	BUS	400KV BUS 1 AT NAKODAR(PSG)	PSPCL
958	RQ236717	OCC_235	singrauli_sd	BUS	400KV BUS 2 AT SINGRAULI(NT)	NTPC
959	RQ236716	OCC_235	singrauli_sd	BUS	400KV BUS 1 AT SINGRAULI(NT)	NTPC

960	RQ236556	OCC_235	apl_sd	BUS	400 KV FATEHGARH POOLING(FBTL) - BUS 2	FBTL
961	RQ236554	OCC_235	apl_sd	BUS	400 KV FATEHGARH POOLING(FBTL) - BUS 1	FBTL
962	RQ236693	OCC_235	sterlite_sd	BUS	400 KV FATEHGARH_III(PG) - BUS 2	PRTL
963	RQ236890	OCC_235	sldcrs_sd	LINE REACTOR	80 MVAR SWITCHABLE LR ON 400 KV BABAI(RS)- SURATGARH SCTPS(RVUN) (RS) CKT-2 @BABAI(RS)	RRVPNL
964	RQ236891	OCC_235	sldcrs_sd	LINE REACTOR	80 MVAR SWITCHABLE LR ON 400 KV BABAI(RS)- SURATGARH SCTPS(RVUN) (RS) CKT-1 @BABAI(RS)	RRVPNL
965	RQ238106	OCC_235	cpcc1_sd	LINE REACTOR	50 MVAR NON- SWITCHABLE LR ON SHREE CEMENT(SCL)- KOTA(PG) (PG) CKT-1 @KOTA(PG)	POWERGRID
966	RQ238105	OCC_235	cpcc1_sd	LINE REACTOR	50 MVAR NON- SWITCHABLE LR ON KOTA(PG)-MERTA(RS) (PG) CKT-1 @KOTA(PG)	POWERGRID
967	RQ238112	OCC_235	cpcc1_sd	LINE REACTOR	50 MVAR NON- SWITCHABLE LR ON AGRA-BALLABHGARH (PG) CKT-1 @BALLABHGARH(PG)	POWERGRID
968	RQ237849	OCC_235	cpcc1_sd	LINE REACTOR	50 MVAR NON- SWITCHABLE LR ON BHIWADI-HISSAR (PG) CKT-1 @HISSAR(PG)	POWERGRID

969	RQ238107	OCC_235	cpcc1_sd	LINE REACTOR	80 MVAR SWITCHABLE LR ON 400 KV BIKANER_2 (PBTSL)-KHETRI (PKTSL) (PBTSL) CKT-4 @BIKANER_2 (PBTSL)	PBTSL
970	RQ238108	OCC_235	cpcc1_sd	LINE REACTOR	80 MVAR SWITCHABLE LR ON 400 KV BIKANER_2 (PBTSL)-KHETRI (PKTSL) (PBTSL) CKT-3 @BIKANER_2 (PBTSL)	PBTSL
971	RQ238109	OCC_235	cpcc1_sd	LINE REACTOR	80 MVAR SWITCHABLE LR ON 400 KV BIKANER_2 (PBTSL)-KHETRI (PKTSL) (PBTSL) CKT-2 @BIKANER_2 (PBTSL)	PBTSL
972	RQ238110	OCC_235	cpcc1_sd	LINE REACTOR	80 MVAR SWITCHABLE LR ON 400 KV BIKANER_2 (PBTSL)-KHETRI (PKTSL) (PBTSL) CKT-1 @BIKANER_2 (PBTSL)	PBTSL
973	RQ236781	OCC_235	stuup_sd	LINE REACTOR	50 MVAR NON- SWITCHABLE LR ON OBRA_B-SULTANPUR (UP) CKT-1 @SULTANPUR(UP)	UPPTCL
974	RQ237254	OCC_235	cpcc3_sd	LINE REACTOR	63 MVAR NON- SWITCHABLE LR ON GORAKHPUR(PG)- LUCKNOW_1(PG) (PL) CKT-2 @GORAKHPUR(PG)	POWERLINK
975	RQ236844	OCC_235	stuup_sd	BR/BSR/MSR	63 MVAR BUS REACTOR NO 1 AT 400KV MURADNAGAR_2(UP)	UPPTCL

976	RQ236785	OCC_235	stuup_sd	BR/BSR/MSR/MSR	80 MVAR BUS REACTOR NO 1 AT 400KV BAREILLY(UP)	UPPTCL
977	RQ238103	OCC_235	sldcps_sd	BR/BSR/MSR/MSR	80 MVAR BUS REACTOR NO 1 AT 400KV MAKHU(PS)	PSTCL
978	RQ238122	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	125 MVAR BUS REACTOR NO 1 AT 400 KV BHADLA(PG)	POWERGRID
979	RQ238135	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	50 MVAR BUS REACTOR NO 2 AT 400KV KOTA(PG)	POWERGRID
980	RQ238128	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	225 MVAR BUS SERIES REACTOR NO 1 AT 400 KV BHIWANI(PG)	POWERGRID
981	RQ238146	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	80 MVAR BUS REACTOR NO 1 AT 400KV NEEMRANA(PG)	POWERGRID
982	RQ238118	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	125 MVAR BUS REACTOR NO 2 AT 400KV MANESAR(PG)	POWERGRID
983	RQ238130	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	125 MVAR BUS REACTOR NO 1 AT 400KV JIND(PG)	POWERGRID
984	RQ236953	OCC_235	cpcc3_sd	BR/BSR/MSR/MSR	125 MVAR BUS REACTOR NO 2 AT 400KV AGRA(PG)	POWERGRID
985	RQ238150	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	225 MVAR BUS SERIES REACTOR NO 1 AT 400 KV BALLABHGARH(PG)	POWERGRID
986	RQ236954	OCC_235	cpcc3_sd	BR/BSR/MSR/MSR	125 MVAR BUS REACTOR NO 1 AT 400 KV AGRA(PG)	POWERGRID
987	RQ238123	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	125 MVAR BUS REACTOR NO 1 AT 400 KV BHADLA_2 (PG)	POWERGRID

988	RQ238119	OCC_235	cpcc1_sd	BR/BSR/MSC/MSR	125 MVAR BUS REACTOR NO 2 AT 400 KV SIKAR(PG)	POWERGRID
989	RQ238129	OCC_235	cpcc1_sd	BR/BSR/MSC/MSR	80 MVAR BUS REACTOR NO 1 AT 400KV KOTPUTLI(PG)	POWERGRID
990	RQ238149	OCC_235	cpcc1_sd	BR/BSR/MSC/MSR	80 MVAR BUS REACTOR NO 1 AT 400KV BALLABHGARH(PG)	POWERGRID
991	RQ238126	OCC_235	cpcc1_sd	BR/BSR/MSC/MSR	125 MVAR BUS REACTOR NO 1 AT 400KV CHITTORGARH(PG)	POWERGRID
992	RQ236879	OCC_235	sldcrs_sd	BR/BSR/MSC/MSR	80 MVAR BUS REACTOR NO 1 AT 400 KV BABAI(RS)	RRVPNL
993	RQ236878	OCC_235	sldcrs_sd	BR/BSR/MSC/MSR	125 MVAR BUS REACTOR NO 1 AT 400KV BHADLA(RS)	RRVPNL
994	RQ236877	OCC_235	sldcrs_sd	BR/BSR/MSC/MSR	125 MVAR BUS REACTOR NO 1 AT 400KV BARMER(RS)	RRVPNL
995	RQ238148	OCC_235	cpcc1_sd	BR/BSR/MSC/MSR	125 MVAR BUS REACTOR NO 2 AT 400 KV BIKANER_2 (PBTSL)	PBTSL
996	RQ238137	OCC_235	cpcc1_sd	BR/BSR/MSC/MSR	125 MVAR BUS REACTOR NO 2 AT 400 KV BIKANER_2 (PBTSL)	PBTSL
997	RQ238147	OCC_235	cpcc1_sd	BR/BSR/MSC/MSR	125 MVAR BUS REACTOR NO 1 AT 400 KV BIKANER_2 (PBTSL)	PBTSL
998	RQ238136	OCC_235	cpcc1_sd	BR/BSR/MSC/MSR	125 MVAR BUS REACTOR NO 1 AT 400 KV BIKANER_2 (PBTSL)	PBTSL
999	RQ238139	OCC_235	cpcc1_sd	BR/BSR/MSC/MSR	125 MVAR BUS REACTOR NO 1 AT 400 KV FATEHGARH_II(PG)	

1000	RQ238145	OCC_235	cpcc1_sd	BR/BSR/MSR/MSR	125 MVAR BUS REACTOR NO 1 AT 400 KV KHETRI (PKTSL)	PKTSL
1001	RQ238346	OCC_235	bbmb_sd	BAY	403 MAIN BAY - 50 MVAR BUS REACTOR NO 1 AT 400KV BHIWANI(BB)	BBMB
1002	RQ238339	OCC_235	bbmb_sd	BAY	407 MAIN BAY - 400KV DEHAR(BB)- RAJPURA(PS) (BB) CKT- 1 AT DEHAR(BB)	BBMB
1003	RQ238343	OCC_235	bbmb_sd	BAY	407 TIE BAY - 400KV PANCHKULA(PG)- PANIPAT(BB) (BB) CKT- 1 AND 400KV DADRI(NT)- PANIPAT(BB) (PG) CKT-2 AT PANIPAT(BB)	BBMB
1004	RQ238338	OCC_235	bbmb_sd	BAY	407 MAIN BAY - 400KV DEHAR(BB)- RAJPURA(PS) (BB) CKT- 1 AT DEHAR(BB)	BBMB

1005	RQ237916	OCC_235	sldcps_sd	BAY	407 MAIN BAY - 400 KV TALWANDI SABOO(PSG)-DHURI(PS) (PS) CKT-1 (PSTCL) AT 400 KV DHURI(PS)	PSTCL
1006	RQ237885	OCC_235	sldcps_sd	BAY	412 MAIN BAY - 400 KV JALANDHAR(PG)-DHANANSU(PS) (PG) CKT-1 (PSTCL) AT 400 KV DHANANSU(PS)	PSTCL
1007	RQ237871	OCC_235	sldcps_sd	BAY	403 MAIN BAY - 400KV MUKTSAR-MAKHU (PS) CKT-1 AT MUKTSAR(PS)	PSTCL
1008	RQ237899	OCC_235	sldcps_sd	BAY	407 MAIN BAY - 400 KV TALWANDI SABOO(PSG)-DHURI(PS) (PS) CKT-1 (PSTCL) AT 400 KV DHURI(PS)	PSTCL
1009	RQ237870	OCC_235	sldcps_sd	BAY	402 TIE BAY - 400KV TALWANDI SABOO(PSG)-MUKTSAR(PS) (PS) CKT-1 AND 400KV MUKTSAR-MAKHU (PS) CKT-1 AT MUKTSAR(PS)	PSTCL
1010	RQ237868	OCC_235	sldcps_sd	BAY	405 TIE BAY - 400 KV BEHMAN JASSA SINGH (PS)-TALWANDI SABOO(PSG) (PSTCL) CKT-1 (PSTCL) AND FUTURE AT 400 KV BEHMAN JASSA SINGH (PS) (PSTCL)	PSTCL
1011	RQ237898	OCC_235	sldcps_sd	BAY	404 MAIN BAY - 400 KV RAJPURA-DHURI (PS) CKT-2 (PSTCL) AT 400 KV DHURI(PS)	PSTCL

1012	RQ237880	OCC_235	sldcps_sd	BAY	411 TIE BAY - 400 KV JALANDHAR(PG)- DHANANSU(PS) (PG) CKT-1 (PSTCL) AND 400/220 KV 500 MVA ICT 1 AT DHANANSU(PS) AT 400 KV DHANANSU(PS) (PSTCL)	PSTCL
1013	RQ237878	OCC_235	sldcps_sd	BAY	411 TIE BAY - 400KV MUKTSAR-MAKHU (PS) CKT-2 AND 400/220KV 315 MVA ICT 2 AT MAKHU(PS)	PSTCL
1014	RQ237869	OCC_235	sldcps_sd	BAY	401 MAIN BAY - 400KV TALWANDI SABOO(PSG)- MUKTSAR(PS) (PS) CKT-1 AT MUKTSAR(PS)	PSTCL
1015	RQ237867	OCC_235	sldcps_sd	BAY	404 MAIN BAY - 400 KV BEHMAN JASSA SINGH (PS)- TALWANDI SABOO(PSG) (PSTCL) CKT-1 (PSTCL) AT 400 KV BEHMAN JASSA SINGH (PS)	PSTCL
1016	RQ237897	OCC_235	sldcps_sd	BAY	404 MAIN BAY - 400 KV RAJPURA-DHURI (PS) CKT-2 (PSTCL) AT 400 KV DHURI(PS)	PSTCL
1017	RQ237866	OCC_235	sldcps_sd	BAY	402 TIE BAY - 400 KV BEHMAN JASSA SINGH (PS)- MOGA(PG) (PSTCL) CKT-1 (PSTCL) AND FUTURE AT 400 KV BEHMAN JASSA SINGH (PS) (PSTCL)	PSTCL

1018	RQ237875	OCC_235	sldcps_sd	BAY	408 TIE BAY - 400 KV KURUKSHETRA(PG)- DHANANSU(PS) (PG) CKT-1 (PSTCL) AND FUTURE AT 400 KV DHANANSU(PS) (PSTCL)	PSTCL
1019	RQ237873	OCC_235	sldcps_sd	BAY	405 TIE BAY - 400 KV NAKODAR(PSG)- MAKHU(PS) (PS) CKT- 1 (PSTCL) AND 400 KV AMRITSAR(PG)- MAKHU(PS) (PSTCL) CKT-1 AT 400 KV MAKHU(PS) (PSTCL)	PSTCL
1020	RQ237865	OCC_235	sldcps_sd	BAY	401 MAIN BAY - 400 KV BEHMAN JASSA SINGH (PS)- MOGA(PG) (PSTCL) CKT-1 (PSTCL) AT 400 KV BEHMAN JASSA SINGH (PS)	PSTCL
1021	RQ237895	OCC_235	sldcps_sd	BAY	451 MAIN BAY - 400KV RAJPURA- DHURI (PS) CKT-1 AT DHURI(PS)	PSTCL
1022	RQ237894	OCC_235	sldcps_sd	BAY	451 MAIN BAY - 400KV RAJPURA- DHURI (PS) CKT-1 AT DHURI(PS)	PSTCL
1023	RQ237872	OCC_235	sldcps_sd	BAY	409 MAIN BAY - 400 KV KURUKSHETRA(PG)- DHANANSU(PS) (PG) CKT-1 (PSTCL) AT 400 KV DHANANSU(PS)	PSTCL

1024	RQ236918	OCC_235	ntpcos_sd	BAY	405 TIE BAY - 400 KV RIHAND(NT)- RIHAND(PG) (PG) CKT- 1 (NTPC) AND 400 KV SINGRAULI(NT)- RIHAND(NT) (PG) CKT- 2 AT 400 KV RIHAND(NT) (NTPC)	NTPC
1025	RQ236722	OCC_235	singrauli_sd	BAY	418 BUS COUPLER BAY - 400KV BUS 4 AT SINGRAULI(NT) (NTPC) AND 400KV BUS 3 AT SINGRAULI(NT) AT 400 KV SINGRAULI(NT) (NTPC)	NTPC
1026	RQ236721	OCC_235	singrauli_sd	BAY	405 BUS COUPLER BAY - 400KV BUS 1 AT SINGRAULI(NT) AND 400KV BUS 2 AT SINGRAULI(NT)	NTPC
1027	RQ238345	OCC_235	bbmb_sd	BAY	X8-CB MAIN BAY - 400 KV DADRI(NT)- PANIPAT(BB) (PG) CKT-2 (POWERGRID) AT 400KV PANIPAT(BB)	POWERGRID
1028	RQ238266	OCC_235	cpcc1_sd	BAY	433 MAIN BAY - 400KV KANPUR- BALLABHGARH (PG) CKT-1 AT BALLABHGARH(PG)	POWERGRID
1029	RQ237135	OCC_235	cpcc3_sd	BAY	417 MAIN BAY - 400 KV SINGRAULI(NT)- VINDHYACHAL(PG) (PG) CKT-1 AT SINGRAULI(NT)	POWERGRID

1030	RQ238265	OCC_235	cpcc1_sd	BAY	432 TIE BAY - 400 KV KANPUR- BALLABHGARH (PG) CKT-1 AND FUTURE AT BALLABHGARH(PG)	POWERGRID
1031	RQ238342	OCC_235	bbmb_sd	BAY	X6-CB MAIN BAY - 400/220 KV 450 MVA ICT 1 AT PANIPAT(BB) AND 400KV BUS 1 AT PANIPAT(BB) AT 400 KV PANIPAT(BB)	POWERGRID
1032	RQ238347	OCC_235	bbmb_sd	BAY	X6 CB MAIN BAY - 400 KV BHIWANI(BB)- HISSAR(PG) (PG) CKT- 1 AT BHIWANI(BB)	POWERGRID
1033	RQ237137	OCC_235	cpcc3_sd	BAY	419 TIE BAY - 400KV KANPUR(PG)- AURAIYA(NT) (PG) CKT-1 AND 400KV KANPUR- BALLABHGARH (PG) CKT-3 AT KANPUR(PG)	POWERGRID
1034	RQ238344	OCC_235	bbmb_sd	BAY	X3-CB TIE BAY - 400/220 KV 450 MVA ICT 2 AT PANIPAT(BB) AND 400 KV DADRI(NT)- PANIPAT(BB) (PG) CKT-1 AT 400 KV PANIPAT(BB)	POWERGRID
1035	RQ237201	OCC_235	cpcc3_sd	BAY	414 TIE BAY - 400KV BUS 1 AT SOHAWAL(PG) (POWERGRID) AND 63 MVAR BUS REACTOR NO 2 AT 400 KV SOHAWAL(PG) AT 400 KV SOHAWAL(PG) (POWERGRID)	POWERGRID

1036	RQ237134	OCC_235	cpcc3_sd	BAY	AWL4 MAIN BAY - 400 KV SINGRAULI(NT)- VINDHYACHAL(PG) (PG) CKT-2 (POWERGRID) AT 400 KV VINDHYACHAL(PG)	POWERGRID
1037	RQ237200	OCC_235	cpcc3_sd	BAY	405 TIE BAY - 400 KV LUCKNOW_1- SOHAWAL (PG) CKT-1 (POWERGRID) AND FUTURE AT 400 KV SOHAWAL(PG) (POWERGRID)	POWERGRID
1038	RQ237136	OCC_235	cpcc3_sd	BAY	416 TIE BAY - 400KV KANPUR- BALLABHGARH (PG) CKT-1 AND 400KV KANPUR-AGRA (PG) CKT-1 AT KANPUR(PG)	POWERGRID
1039	RQ238268	OCC_235	cpcc1_sd	BAY	414 TIE BAY - 400 KV BHADLA_2 (PG)- ADANIGE4PL_SL_BHD 2_PG (UNDEF) CKT-1 (POWERGRID) AND FUTURE AT 400 KV BHADLA_2 (PG) (POWERGRID)	POWERGRID
1040	RQ238226	OCC_235	cpcc1_sd	BAY	414 TIE BAY - 400 KV BHADLA_2 (PG)- ADANIGE4PL_SL_BHD 2_PG (UNDEF) CKT-1 (POWERGRID) AND FUTURE AT 400 KV BHADLA_2 (PG) (POWERGRID)	POWERGRID
1041	RQ236853	OCC_235	stuup_sd	BAY	403 BUS COUPLER BAY - 400KV BUS 1 AT BAREILLY(UP) AND 400KV BUS 2 AT BAREILLY(UP)	UPPTCL

1042	RQ236855	OCC_235	stuup_sd	BAY	407 BUS COUPLER BAY - 400KV BUS 1 AT MAU(UP) AND 400KV BUS 2 AT MAU(UP)	UPPTCL
1043	RQ236737	OCC_235	stuup_sd	BAY	410 MAIN BAY - 400 KV SAMBHAL_PRSTL - RAMPUR_PRSTL (UP) CKT-2 (UPPTCL) AT 400 KV SAMBHAL_PRSTL (UP)	UPPTCL
1044	RQ238249	OCC_235	cpcc1_sd	BAY	40552T TIE BAY - 400 KV BASSI(PG)- HEERAPURA(RS) (PG) CKT-1 (RRVPNL) AND 400 KV HEERAPURA- HINDAUN (RS) CKT-1 AT 400 KV HEERAPURA(RS) (RRVPNL)	RRVPNL
1045	RQ237198	OCC_235	sldcrs_sd	BAY	40352T TIE BAY - 400 KV MERTA-KANKANI (RS) CKT-1 AND FUTURE AT 400 KV MERTA(RS)	RRVPNL
1046	RQ238094	OCC_235	sldcdv_sd	TRANSFORMER	400/220 KV 315 MVA ICT 5 AT BAWANA(DV)	DTL
1047	RQ238093	OCC_235	sldcdv_sd	TRANSFORMER	400/220 KV 315 MVA ICT 4 AT BAWANA(DV)	DTL
1048	RQ237848	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT MUKTSAR(PS)	PSTCL

1049	RQ237864	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT RAJPURA(PS)	PSTCL
1050	RQ237863	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT RAJPURA(PS)	PSTCL
1051	RQ237851	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT NAKODAR(PSG)	PSTCL
1052	RQ237921	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT RAJPURA(PS)	PSTCL
1053	RQ237922	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT RAJPURA(PS)	PSTCL
1054	RQ237854	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT MAKHU(PS)	PSTCL
1055	RQ237847	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT MUKTSAR(PS)	PSTCL
1056	RQ237862	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT ROPAR(PSTCL)	PSTCL
1057	RQ237850	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT NAKODAR(PSG)	PSTCL
1058	RQ237861	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT ROPAR(PSTCL)	PSTCL
1059	RQ237853	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT MAKHU(PS)	PSTCL
1060	RQ237923	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT RAJPURA(PS)	PSTCL
1061	RQ237924	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT RAJPURA(PS)	PSTCL
1062	RQ237846	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT MUKTSAR(PS)	PSTCL

1063	RQ237852	OCC_235	sldcps_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT MAKHU(PS)	PSTCL
1064	RQ236857	OCC_235	sldcrs_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT BABAI(RS)	RRVPNL
1065	RQ236861	OCC_235	sldcrs_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT BHADLA(RS)	RRVPNL
1066	RQ236859	OCC_235	sldcrs_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT BHADLA(RS)	RRVPNL
1067	RQ236868	OCC_235	sldcrs_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT BARMER(RS)	RRVPNL
1068	RQ236870	OCC_235	sldcrs_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT BHADLA(RS)	RRVPNL
1069	RQ236864	OCC_235	sldcrs_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT BARMER(RS)	RRVPNL
1070	RQ236856	OCC_235	sldcrs_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT MERTA(RS)	RRVPNL
1071	RQ236871	OCC_235	sldcrs_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT AKAL(RS)	RRVPNL
1072	RQ236860	OCC_235	sldcrs_sd	TRANSFORMER	400/220 KV 315 MVA ICT 3 AT AKAL(RS)	RRVPNL
1073	RQ236869	OCC_235	sldcrs_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT MERTA(RS)	RRVPNL
1074	RQ236862	OCC_235	sldcrs_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT JODHPUR(RS)	RRVPNL
1075	RQ237691	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 5 AT BIKANER_2 (PBTSL)	
1076	RQ237680	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 10 AT FATEHGARH_II(PG)	

1077	RQ237679	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 9 AT FATEHGARH_II(PG)	
1078	RQ237966	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT CHAMBA(PG)	
1079	RQ237962	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 4 AT MOGA(PG)	
1080	RQ237688	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT BIKANER_2 (PBTSL)	
1081	RQ237664	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 5 AT BIKANER_2 (PBTSL)	
1082	RQ237678	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 8 AT FATEHGARH_II(PG)	
1083	RQ237960	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT MOGA(PG)	
1084	RQ237709	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT MANDOLA(PG)	
1085	RQ237687	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT BIKANER_2 (PBTSL)	
1086	RQ237708	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT MANDOLA(PG)	
1087	RQ237677	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 7 AT FATEHGARH_II(PG)	
1088	RQ237657	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 8 AT BHADLA_2 (PG)	
1089	RQ237676	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 6 AT FATEHGARH_II(PG)	
1090	RQ237961	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT MOGA(PG)	
1091	RQ237707	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT MANDOLA(PG)	

1092	RQ237732	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT BIKANER_2 (PBTSL)	
1093	RQ237959	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT MOGA(PG)	
1094	RQ237675	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 5 AT FATEHGARH_II(PG)	
1095	RQ237662	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT BIKANER_2 (PBTSL)	
1096	RQ237656	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 7 AT BHADLA_2 (PG)	
1097	RQ237728	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT ROORKEE(PG)	
1098	RQ237710	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT MANDOLA(PG)	
1099	RQ237723	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 8 AT BHADLA(PG)	
1100	RQ237737	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 7 AT BIKANER_2 (PBTSL)	
1101	RQ237727	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT ROORKEE(PG)	
1102	RQ237701	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT BAGHPAT(PG)	
1103	RQ237734	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT BIKANER_2 (PBTSL)	
1104	RQ237690	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT BIKANER_2 (PBTSL)	
1105	RQ237689	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT BIKANER_2 (PBTSL)	
1106	RQ237655	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 6 AT BHADLA_2 (PG)	

1107	RQ237674	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT FATEHGARH_II(PG)	
1108	RQ237957	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT AMRITSAR(PG)	
1109	RQ237948	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT NALLAGARH(PG)	
1110	RQ237722	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 7 AT BHADLA(PG)	
1111	RQ237673	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT FATEHGARH_II(PG)	
1112	RQ237654	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 5 AT BHADLA_2 (PG)	
1113	RQ237956	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT AMRITSAR(PG)	
1114	RQ237945	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT WAGOORA(PG)	
1115	RQ237700	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT ROORKEE(PG)	
1116	RQ237721	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 6 AT BHADLA(PG)	
1117	RQ237735	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 5 AT BIKANER_2 (PBTSL)	
1118	RQ237955	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT AMRITSAR(PG)	
1119	RQ237944	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT WAGOORA(PG)	
1120	RQ237714	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT BHIWADI(PG)	
1121	RQ237720	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 5 AT BHADLA(PG)	

1122	RQ237661	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT BIKANER_2 (PBTSL)	
1123	RQ237672	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT FATEHGARH_II(PG)	
1124	RQ237653	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT BHADLA_2 (PG)	
1125	RQ237954	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT AMRITSAR(PG)	
1126	RQ237713	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT MANDOLA(PG)	
1127	RQ237659	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT KOTA(PG)	
1128	RQ237712	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT MANDOLA(PG)	
1129	RQ237719	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT BHADLA(PG)	
1130	RQ237731	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT BIKANER_2 (PBTSL)	
1131	RQ237704	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT GURGAON(PG)	
1132	RQ237942	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT FATEHABAD(PG)	
1133	RQ237947	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT NALLAGARH(PG)	

1134	RQ237694	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 8 AT BIKANER_2 (PBTSL)	
1135	RQ237718	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT BHADLA(PG)	
1136	RQ237671	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT FATEHGARH_II(PG)	
1137	RQ237638	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT FATEHGARH_III(PG)	
1138	RQ237652	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT BHADLA_2 (PG)	
1139	RQ237658	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT KOTA(PG)	
1140	RQ237644	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT SIKAR(PG)	
1141	RQ237651	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT BHADLA_2 (PG)	
1142	RQ237958	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 3 AT SAMBA(PG)	
1143	RQ237717	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT BHADLA(PG)	
1144	RQ237663	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT BIKANER_2 (PBTSL)	
1145	RQ237641	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT TUGHLAKABAD(PG)	
1146	RQ237733	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT BIKANER_2 (PBTSL)	
1147	RQ237716	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT BHADLA(PG)	
1148	RQ237637	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT FATEHGARH_III(PG)	

1149	RQ237650	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT BHADLA_2 (PG)	
1150	RQ237964	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 3 AT KAITHAL(PG)	
1151	RQ237738	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 8 AT BIKANER_2 (PBTSL)	
1152	RQ237660	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT BIKANER_2 (PBTSL)	
1153	RQ237730	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT BHINMAL(PG)	
1154	RQ237643	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 3 AT HISSAR(PG)	
1155	RQ237711	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT MANDOLA(PG)	
1156	RQ237736	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 6 AT BIKANER_2 (PBTSL)	
1157	RQ237965	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT CHAMBA(PG)	
1158	RQ237640	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT TUGHLAKABAD(PG)	
1159	RQ237706	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT JIND(PG)	
1160	RQ237636	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT FATEHGARH_III(PG)	
1161	RQ237951	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT JALANDHAR(PG)	
1162	RQ237634	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT MANESAR(PG)	

1163	RQ237729	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 3 AT BHINMAL(PG)	
1164	RQ237645	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT BAHADURGARH(PG)	
1165	RQ237686	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT SIMBHOLI_PMSTL (UP)	
1166	RQ237642	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT HISSAR(PG)	
1167	RQ237953	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT PANCHKULA(PG)	
1168	RQ237698	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 4 AT BALLABHGARH(PG)	
1169	RQ237697	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 3 AT BALLABHGARH(PG)	
1170	RQ237695	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT BALLABHGARH(PG)	
1171	RQ237696	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT BALLABHGARH(PG)	
1172	RQ237950	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT JALANDHAR(PG)	
1173	RQ237949	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT JALANDHAR(PG)	
1174	RQ237685	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT NEEMRANA(PG)	
1175	RQ237692	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 6 AT BIKANER_2 (PBTSL)	
1176	RQ237693	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 7 AT BIKANER_2 (PBTSL)	

1177	RQ237635	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT FATEHGARH_III(PG)	
1178	RQ237946	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT NALLAGARH(PG)	
1179	RQ237705	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT BASSI(PG)	
1180	RQ237715	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT BHIWADI(PG)	
1181	RQ237943	OCC_235	cpcc2_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT FATEHABAD(PG)	
1182	RQ237684	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT NEEMRANA(PG)	
1183	RQ237639	OCC_235	cpcc1_sd	TRANSFORMER	400/220 KV 315 MVA ICT 3 AT KANKROLI(PG)	
1184	RQ236524	OCC_235	sldchr_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT DEEPALPUR(JHKT)	HVPNL
1185	RQ236707	OCC_235	sldchr_sd	TRANSFORMER	400/220 KV 315 MVA ICT 3 AT KIRORI(HV)	HVPNL
1186	RQ236705	OCC_235	sldchr_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT KIRORI(HV)	HVPNL
1187	RQ236711	OCC_235	sldchr_sd	TRANSFORMER	400/220 KV 315 MVA ICT 3 AT NAWADA(HV)	HVPNL
1188	RQ236706	OCC_235	sldchr_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT KIRORI(HV)	HVPNL
1189	RQ236544	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT SULTANPUR(UP)	UPPTCL

1190	RQ236530	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 4 AT SULTANPUR(UP)	UPPTCL
1191	RQ236543	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 3 AT SULTANPUR(UP)	UPPTCL
1192	RQ236553	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT PANKI(UP)	UPPTCL
1193	RQ236837	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 200 MVA ICT 2 AT ROSA(UPC)	UPPTCL
1194	RQ236562	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 4 AT SARNATH(UP)	UPPTCL
1195	RQ236539	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT MORADABAD(UP)	UPPTCL
1196	RQ236564	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT SARNATH(UP)	UPPTCL
1197	RQ237099	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT SARNATH(UP)	UPPTCL
1198	RQ236836	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 200 MVA ICT 1 AT ROSA(UPC)	UPPTCL
1199	RQ236557	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 500 MVA ICT 5 AT GR.NOIDA(UPC)	UPPTCL
1200	RQ236548	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 3 AT BAREILLY(UP)	UPPTCL
1201	RQ236534	OCC_235	stuup_sd	TRANSFORMER	400/132 KV 200 MVA ICT 3 AT MAU(UP)	UPPTCL
1202	RQ236558	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT GR.NOIDA(UPC)	UPPTCL

1203	RQ236535	OCC_235	stuup_sd	TRANSFORMER	400/132 KV 200 MVA ICT 2 AT MAU(UP)	UPPTCL
1204	RQ236561	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 3 AT SARNATH(UP)	UPPTCL
1205	RQ236559	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT GR.NOIDA(UPC)	UPPTCL
1206	RQ236536	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT AZAMGARH(UP)	UPPTCL
1207	RQ236563	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT SARNATH(UP)	UPPTCL
1208	RQ236540	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT MORADABAD(UP)	UPPTCL
1209	RQ236542	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT LUCKNOW(UP)	UPPTCL
1210	RQ236538	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT MUZAFFARNAGAR(UP)	UPPTCL
1211	RQ236567	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 500 MVA ICT 2 AT RAMPUR_PRSTL (UP)	UPPTCL
1212	RQ236550	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT BAREILLY(UP)	UPPTCL
1213	RQ236537	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT AZAMGARH(UP)	UPPTCL
1214	RQ236566	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 500 MVA ICT 1 AT RAMPUR_PRSTL (UP)	UPPTCL

1215	RQ236552	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT PANKI(UP)	UPPTCL
1216	RQ236574	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT PANKI(UP)	UPPTCL
1217	RQ236549	OCC_235	stuup_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT BAREILLY(UP)	UPPTCL
1218	RQ236883	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT ALLAHABAD(PG)	POWERGRID
1219	RQ236882	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT ALLAHABAD(PG)	POWERGRID
1220	RQ236881	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 3 AT ALLAHABAD(PG)	POWERGRID
1221	RQ236847	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT FATEHPUR(PG)	POWERGRID
1222	RQ236914	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT KANPUR(PG)	POWERGRID
1223	RQ236875	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT ALLAHABAD(PG)	POWERGRID
1224	RQ236874	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT ALLAHABAD(PG)	POWERGRID
1225	RQ236854	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT FATEHPUR(PG)	POWERGRID
1226	RQ236912	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT JAULIVI (PG)	POWERGRID
1227	RQ236872	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 3 AT ALLAHABAD(PG)	POWERGRID

1228	RQ236909	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT AGRA(PG)	POWERGRID
1229	RQ236908	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT AGRA(PG)	POWERGRID
1230	RQ237199	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT SOHAWAL(PG)	POWERGRID
1231	RQ236873	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT ALLAHABAD(PG)	POWERGRID
1232	RQ236911	OCC_235	cpcc3_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT JAULIVI (PG)	POWERGRID
1233	RQ236858	OCC_235	sldcrs_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT DEEDWANA(MTS)	RRVPNL,ATSL
1234	RQ236865	OCC_235	sldcrs_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT DEEDWANA(MTS)	RRVPNL,ATSL
1235	RQ236789	OCC_235	sldcuk_sd	TRANSFORMER	400/220 KV 315 MVA ICT 1 AT KASHIPUR(UK)	PTCUL
1236	RQ236790	OCC_235	sldcuk_sd	TRANSFORMER	400/220 KV 315 MVA ICT 2 AT KASHIPUR(UK)	PTCUL
1237	RQ236900	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 2 AT SITARGANJ(PG)	POWERGRID
1238	RQ236898	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 3 AT SITARGANJ(PG)	POWERGRID
1239	RQ236899	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 1 AT SITARGANJ(PG)	POWERGRID
1240	RQ236897	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 3 AT SITARGANJ(PG)	POWERGRID

1241	RQ236896	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 2 AT SITARGANJ(PG)	POWERGRID
1242	RQ236895	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 1 AT SITARGANJ(PG)	POWERGRID
1243	RQ236892	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 3 AT SITARGANJ(PG)	POWERGRID
1244	RQ236889	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 2 AT SITARGANJ(PG)	POWERGRID
1245	RQ236887	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 3 AT SITARGANJ(PG)	POWERGRID
1246	RQ236905	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 200 MVA ICT 3 AT RAEBAREILLY(PG)	POWERGRID
1247	RQ236893	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 1 AT SITARGANJ(PG)	POWERGRID
1248	RQ236904	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 200 MVA ICT 2 AT RAEBAREILLY(PG)	POWERGRID
1249	RQ236884	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 2 AT PITHORAGARH(PG)	POWERGRID
1250	RQ236888	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 1 AT SITARGANJ(PG)	POWERGRID

1251	RQ236886	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 1 AT RAEBAREILLY(PG)	POWERGRID
1252	RQ236916	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 3 AT SITARGANJ(PG)	POWERGRID
1253	RQ236885	OCC_235	cpcc3_sd	TRANSFORMER	220/132 KV 100 MVA ICT 1 AT PITHORAGARH(PG)	POWERGRID
1254	RQ237952	OCC_235	cpcc2_sd	TRANSFORMER	220/66 KV 50 MVA ICT 1 AT KHALSTI(PG)	
1255	RQ236551	OCC_235	adhydro_sd	AC TRANSMISSION LI	220 KV AD HYDRO(AD)- NALLAGARH(PG) (ADHPL) CKT-1	ADHPL

1256	RQ236547	OCC_235	adhydro_sd	AC TRANSMISSION LI	220 KV AD HYDRO(AD)- NALLAGARH(PG) (ADHPL) CKT-1	ADHPL
1257	RQ236546	OCC_235	adhydro_sd	AC TRANSMISSION LI	220 KV AD HYDRO(AD)- NALLAGARH(PG) (ADHPL) CKT-1	ADHPL
1258	RQ236545	OCC_235	adhydro_sd	AC TRANSMISSION LI	220 KV AD HYDRO(AD)- NALLAGARH(PG) (ADHPL) CKT-1	ADHPL

1259	RQ236555	OCC_235	adhydro_sd	AC TRANSMISSION LI	220 KV AD HYDRO(AD)- PHOZAL(HP) (ADHPL) CKT-1	ADHPL
1260	RQ238337	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV JAMALPUR(BB)- DANDHARIKALANI(P) (PSTCL) CKT-2	PSTCL
1261	RQ238100	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV MOGA(PG)- AJITWAL(P) (PSTCL) CKT-1	PSTCL
1262	RQ238336	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV JAMALPUR(BB)- DANDHARIKALANI(P) (PSTCL) CKT-1	PSTCL
1263	RQ238092	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV LUDHIANA(PG)- DORAHA(P) (PSTCL) CKT-1	PSTCL
1264	RQ238084	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV PAKHOWAL(P)- LUDHIANA(PG) (PSTCL) CKT-1	PSTCL
1265	RQ238076	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV JAGRAON(P)- LUDHIANA(PG) (PSTCL) CKT-1	PSTCL
1266	RQ238074	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV NALLAGARH(PG)- MOHALI(P) (PS) CKT- 2	PSTCL
1267	RQ238322	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BARNALA(BB)- LEHRAMOHABBAT(P) (PSTCL) CKT-1	PSTCL

1268	RQ238068	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV MOGA(PG)- BADNI KALAN(PS) (PSTCL) CKT-1	PSTCL
1269	RQ238067	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV JAMALPUR(BB)- DANDHARIKALANI(PS) (PSTCL) CKT-2	PSTCL
1270	RQ238063	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV DANDHARIKALANI(PS) -LUDHIANA(PG) (PSTCL) CKT-2	PSTCL
1271	RQ238334	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BARNALA(BB)- LEHRAMOHABBAT(P) (PSTCL) CKT-1	PSTCL
1272	RQ238064	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV NALLAGARH(PG)- MOHALI(PS) (PS) CKT- 1	PSTCL
1273	RQ238279	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV JALANDHAR(BB)- BUTARI(PS) (PSTCL) CKT-1	PSTCL
1274	RQ238277	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV JALANDHAR(BB)- ALAWALPUR(PS) (PSTCL) CKT-1	PSTCL
1275	RQ237939	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV LUDHIANA(PG)- SAHNEWAL(PS) (PSTCL) CKT-2	PSTCL
1276	RQ237967	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV NALLAGARH(PG)- MOHALI(PS) (PS) CKT- 2	PSTCL
1277	RQ237934	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV LUDHIANA(PG)- SAHNEWAL(PS) (PSTCL) CKT-1	PSTCL
1278	RQ238165	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BHAKRA_R(BB)- MAHILPUR(PS) (PS) CKT-2	PSTCL
1279	RQ237927	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV NALLAGARH(PG)- MOHALI(PS) (PS) CKT- 1	PSTCL

1280	RQ237926	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV MOGA(PG)- MOGAN(PS) (PSTCL) CKT-3	PSTCL
1281	RQ238335	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BHIWANI(HV)- BHIWANI(BB) (HVPNL) CKT-1	HVPNL
1282	RQ238302	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV PANIPATTH(HV)- PANIPAT(BB) (HVPNL) CKT-1	HVPNL
1283	RQ238151	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV SAMAYPUR(BB)- HARFALI (HVPNL) CKT- 1	HVPNL
1284	RQ238156	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV PALWAL(HV)- SAMAYPUR(BB) (HVPNL) CKT-1	HVPNL
1285	RQ238157	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV SAMAYPUR(BB)- BADSHAHPUR(HV) (HVPNL) CKT-1	HVPNL
1286	RQ238289	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV HISSAR(BB)- HISSAR IA(HV) (HVPNL) CKT-1	HVPNL
1287	RQ238158	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV SAMAYPUR(BB)- BADSHAHPUR(HV) (HVPNL) CKT-2	HVPNL
1288	RQ238155	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV SAMAYPUR(BB)- PALLI(HV) (HVPNL) CKT-2	HVPNL
1289	RQ238332	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV PANIPATTH(HV)- PANIPAT(BB) (HVPNL) CKT-3	HVPNL
1290	RQ238154	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV SAMAYPUR(BB)- PALLI(HV) (HVPNL) CKT-1	HVPNL
1291	RQ238298	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV PANIPAT- DHULKOTE (BB) CKT-1	BBMB

1292	RQ238317	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- GOBINDGARH(PS) (BB) CKT-2	BBMB
1293	RQ238299	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV PANIPAT- DHULKOTE (BB) CKT-2	BBMB
1294	RQ238306	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV PANIPAT- CHARKHI DADRI (BB) CKT-1	BBMB
1295	RQ238096	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- BHARI(PS) (BB) CKT-1	BBMB
1296	RQ238316	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- BHARI(PS) (BB) CKT-1	BBMB
1297	RQ238330	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV PANIPAT- KURUKSHETRA (BB) CKT-1	BBMB
1298	RQ238159	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV CHARKHI DADRI-SAMAYPUR (BB) CKT-1	BBMB
1299	RQ238091	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- BHARI(PS) (BB) CKT-1	BBMB
1300	RQ238281	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV JALANDHAR(BB)- JAMSHER(PS) (BB) CKT-2	BBMB
1301	RQ238169	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BALLABHGARH- CHARKHI DADRI (BB) CKT-1	BBMB
1302	RQ238085	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- BHARI(PS) (BB) CKT-1	BBMB
1303	RQ238329	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV PONG(BB)- DASUYA(PS) (BBMB) CKT-2	BBMB
1304	RQ238083	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- BHARI(PS) (BB) CKT-1	BBMB

1305	RQ238078	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- BHARI(PS) (BB) CKT-1	BBMB
1306	RQ238280	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV JALANDHAR(BB)- JAMSHER(PS) (BB) CKT-1	BBMB
1307	RQ238075	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- BHARI(PS) (BB) CKT-1	BBMB
1308	RQ238073	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- BHARI(PS) (BB) CKT-1	BBMB
1309	RQ238283	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV JALANDHAR- JAMALPUR (BB) CKT-2	BBMB
1310	RQ238282	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV JALANDHAR- JAMALPUR (BB) CKT-1	BBMB
1311	RQ238071	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- BHARI(PS) (BB) CKT-1	BBMB
1312	RQ238327	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV HISSAR(BB)- CHIRAWA(RS) (BB) CKT-1	BBMB
1313	RQ238328	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV JALANDHAR- JAMALPUR (BB) CKT-1	BBMB
1314	RQ238069	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- BHARI(PS) (BB) CKT-1	BBMB
1315	RQ238321	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BHATINDA (PS)- LEHRAMOHABBAT(PS) (BBMB) CKT-1	BBMB
1316	RQ238066	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- BHARI(PS) (BB) CKT-1	BBMB

1317	RQ238325	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV CHARKHI DADRI(BB)- KHETRI(RS) (BB) CKT- 2	BBMB
1318	RQ238062	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- GOBINDGARH(P) (BB) CKT-2	BBMB
1319	RQ238333	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV CHARKHI DADRI(BB)- KHETRI(RS) (BB) CKT- 1	BBMB
1320	RQ238303	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV PANIPAT(BB)- NARELA(DV) (BBMB) CKT-1	BBMB
1321	RQ238297	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV GANGUWAL- DHULKOTE (BB) CKT-2	BBMB
1322	RQ238061	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- GOBINDGARH(P) (BB) CKT-2	BBMB
1323	RQ238319	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV GANGUWAL- JAMALPUR (BB) CKT-1	BBMB
1324	RQ238287	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV JAGADHARI- KURUKSHETRA (BB) CKT-1	BBMB
1325	RQ238057	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- GOBINDGARH(P) (BB) CKT-2	BBMB
1326	RQ238305	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV PANIPAT(BB)- NARELA(DV) (BBMB) CKT-3	BBMB
1327	RQ238318	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV GANGUWAL- DHULKOTE (BB) CKT-1	BBMB
1328	RQ238284	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV JALANDHAR- PONG (BB) CKT-1	BBMB
1329	RQ238304	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV PANIPAT(BB)- NARELA(DV) (BBMB) CKT-2	BBMB

1330	RQ238308	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV GANGUWAL-JAMALPUR (BB) CKT-2	BBMB
1331	RQ238291	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BHIWANI-HISSAR (BB) CKT-2	BBMB
1332	RQ238290	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BHIWANI-HISSAR (BB) CKT-1	BBMB
1333	RQ238053	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)-GOBINDGARH(PS) (BB) CKT-2	BBMB
1334	RQ238296	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV GANGUWAL-DHULKOTE (BB) CKT-1	BBMB
1335	RQ238178	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV HISSAR-SANGRUR (BB) CKT-2	BBMB
1336	RQ238052	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)-GOBINDGARH(PS) (BB) CKT-2	BBMB
1337	RQ238288	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV HISSAR(BB)-HISSAR IA(HV) (BBMB) CKT-2	BBMB
1338	RQ238278	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV DASUYA(PS)-JALANDHAR(BB) (BBMB) CKT-2	BBMB
1339	RQ238163	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BHAKRA_R-JAMALPUR (BB) CKT-2	BBMB
1340	RQ236962	OCC_235	sldcrs_sd	AC TRANSMISSION LI	220 KV HISSAR(BB)-CHIRAWA(RS) (BB) CKT-1	BBMB
1341	RQ238049	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)-GOBINDGARH(PS) (BB) CKT-2	BBMB
1342	RQ238286	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV GANGUWAL-JAGADHARI (BB) CKT-1	BBMB
1343	RQ238176	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BARNALA(PS)-SANGRUR(BB) (BBMB) CKT-1	BBMB

1344	RQ237938	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- GOBINDGARH(P) (BB) CKT-2	BBMB
1345	RQ238177	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV HISSAR- SANGRUR (BB) CKT-1	BBMB
1346	RQ236967	OCC_235	sldcrs_sd	AC TRANSMISSION LI	220 KV CHARKHI DADRI(BB)- KHETRI(RS) (BB) CKT- 2	BBMB
1347	RQ238161	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BHAKRA_R- GANGUWAL (BB) CKT- 1	BBMB
1348	RQ238285	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV JALANDHAR- PONG (BB) CKT-2	BBMB
1349	RQ238170	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BALLABHGARH- SAMAYPUR (BB) CKT- 1	BBMB
1350	RQ237933	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- GOBINDGARH(P) (BB) CKT-2	BBMB
1351	RQ236966	OCC_235	sldcrs_sd	AC TRANSMISSION LI	220 KV CHARKHI DADRI(BB)- KHETRI(RS) (BB) CKT- 1	BBMB
1352	RQ238162	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BHAKRA_R- JAMALPUR (BB) CKT-1	BBMB
1353	RQ237932	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- GOBINDGARH(P) (BB) CKT-2	BBMB
1354	RQ238160	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV BHAKRA_L- GANGUWAL (BB) CKT- 1	BBMB
1355	RQ237930	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- GOBINDGARH(P) (BB) CKT-2	BBMB
1356	RQ237925	OCC_235	sldcps_sd	AC TRANSMISSION LI	220 KV GANGUWAL(BB)- GOBINDGARH(P) (BB) CKT-2	BBMB

1357	RQ237007	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV TANAKPUR(NH)- SITARGANJ(PG) (PG) CKT-1	POWERGRID
1358	RQ237896	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV TANAKPUR(NH)- CBGANJ(UP) (PG) CKT- 1	POWERGRID
1359	RQ237893	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV TANAKPUR(NH)- SITARGANJ(PG) (PG) CKT-1	POWERGRID
1360	RQ237258	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV TANAKPUR(NH)- CBGANJ(UP) (PG) CKT- 1	POWERGRID
1361	RQ237109	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV KANPUR(PG)- KANPURNAUBASTA(U P) (PG) CKT-1	POWERGRID
1362	RQ237011	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV ALLAHABAD(PG)- ALLAHABADREWARO AD(UP) (PG) CKT-2	POWERGRID
1363	RQ237010	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV ALLAHABAD(PG)- ALLAHABADREWARO AD(UP) (PG) CKT-1	POWERGRID
1364	RQ236961	OCC_235	sldcrs_sd	AC TRANSMISSION LI	220 KV SAWAIMADHOPUR(R S)-DAUSA(RS) (PG) CKT-1	POWERGRID

1365	RQ237012	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV ALLAHABAD(PG)- JHUSI(UP) (PG) CKT-1	POWERGRID
1366	RQ236963	OCC_235	sldcrs_sd	AC TRANSMISSION LI	220 KV LALSOTE(RS)- DAUSA(RS) (PG) CKT- 1	POWERGRID
1367	RQ237890	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV TANAKPUR(NH)- SITARGANJ(PG) (PG) CKT-1	POWERGRID
1368	RQ237257	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV TANAKPUR(NH)- CBGANJ(UP) (PG) CKT- 1	POWERGRID
1369	RQ237016	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV RAEBAREILLY(PG)-CG CITY(UP) (PG) CKT-1	POWERGRID
1370	RQ237017	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV ALLAHABAD(PG)- ALLAHABADREWARO AD(UP) (PG) CKT-1	POWERGRID
1371	RQ237006	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV TANAKPUR(NH)- SITARGANJ(PG) (PG) CKT-1	POWERGRID
1372	RQ236965	OCC_235	sldcrs_sd	AC TRANSMISSION LI	220 KV BASSI(PG)- DAUSA(RS) (PG) CKT- 2	POWERGRID
1373	RQ237005	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV TANAKPUR(NH)- SITARGANJ(PG) (PG) CKT-1	POWERGRID
1374	RQ236964	OCC_235	sldcrs_sd	AC TRANSMISSION LI	220 KV BASSI(PG)- DAUSA(RS) (PG) CKT- 1	POWERGRID
1375	RQ237014	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV UNCHAHAHAR(NT)- RAEBAREILLY(PG) (PG) CKT-3	POWERGRID

1376	RQ237003	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV KANPUR(PG)- UNCHAHAHAR(NT) (PG) CKT-1	POWERGRID
1377	RQ237004	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV KANPUR(PG)- UNCHAHAHAR(NT) (PG) CKT-2	POWERGRID
1378	RQ237256	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV SITARGANJ(PG)- CBGANJ(UP) (PG) CKT- 1	POWERGRID
1379	RQ237001	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV KANPUR(PG)- UNCHAHAHAR(NT) (PG) CKT-1	POWERGRID
1380	RQ237002	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV KANPUR(PG)- UNCHAHAHAR(NT) (PG) CKT-2	POWERGRID
1381	RQ237008	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV JAULJIVI (PG)- DHAULIGANGA(NH) (PG) CKT-2	POWERGRID
1382	RQ237018	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV ALLAHABAD(PG)- ALLAHABADREWARO AD(UP) (PG) CKT-2	POWERGRID
1383	RQ237019	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV ALLAHABAD(PG)- JHUSI(UP) (PG) CKT-1	POWERGRID
1384	RQ236998	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV PITHORAGARH- JAULJIVI (PG) CKT-1	POWERGRID
1385	RQ237255	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV SITARGANJ(PG)- CBGANJ(UP) (PG) CKT- 1	POWERGRID

1386	RQ238153	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV FARIDABAD SEC-58 (HV)- SAMAYPUR(BB) (PG) CKT-2	POWERGRID
1387	RQ236999	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV PITHORAGARH- JAULIVI (PG) CKT-2	POWERGRID
1388	RQ237980	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV FATEHABAD(PG)- HUKMAWALI (HV) (HVPNL) CKT-1	
1389	RQ238035	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV MOGA(PG)- AJITWAL(PS) (PSTCL) CKT-1	
1390	RQ237561	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV PIRANKALIYAR(UK)- ROORKEE(PG) (PTCUL) CKT-3	
1391	RQ237607	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV PIRANKALIYAR(UK)- ROORKEE(PG) (PTCUL) CKT-3	
1392	RQ237270	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ANTA(NT)- BHILWARA(RS) (PG) CKT-2	
1393	RQ237606	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV PIRANKALIYAR(UK)- ROORKEE(PG) (PTCUL) CKT-1	
1394	RQ237560	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV PIRANKALIYAR(UK)- ROORKEE(PG) (PTCUL) CKT-1	
1395	RQ237997	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV KISHENPUR(PG)- SALAL(NH) (PG) CKT-4	
1396	RQ237994	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV ABDULLAPUR(PG)- RAILWAYHR(RLY) (HVPNL) CKT-2	
1397	RQ237559	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV PIRANKALIYAR(UK)- ROORKEE(PG) (PTCUL) CKT-2	

1398	RQ237605	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV PIRANKALIYAR(UK)- ROORKEE(PG) (PTCUL) CKT-2	
1399	RQ237558	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ROORKEE(PG)- RAMNAGAR(UK) (PTCUL) CKT-1	
1400	RQ237604	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ROORKEE(PG)- RAMNAGAR(UK) (PTCUL) CKT-1	
1401	RQ237269	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ANTA(NT)- BHILWARA(RS) (PG) CKT-1	
1402	RQ238007	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV JESSORE(HP)- PONG(BB) (PG) CKT-1	
1403	RQ238008	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV BAIRASIUL(NH)- PONG(BB) (PG) CKT-1	
1404	RQ237993	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV ABDULLAPUR(PG)- RAMPUR(HV) (HVPNL) CKT-2	
1405	RQ238006	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV JESSORE(HP)- PONG(BB) (PG) CKT-1	
1406	RQ238005	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV BAIRASIUL(NH)- PONG(BB) (PG) CKT-1	
1407	RQ237992	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV ABDULLAPUR(PG)- RAMPUR(HV) (HVPNL) CKT-1	
1408	RQ237479	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHADLA_2 (PG)- AEGPL_SL_BHD2_PG (AMP ENERGY GREEN PRIVATE LIMITED) CKT-1	

1409	RQ237600	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHIWADI(PG)- KUSHKHERA(RS) (RS) CKT-1	
1410	RQ237551	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHIWADI(PG)- KUSHKHERA(RS) (RS) CKT-1	
1411	RQ237599	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHIWADI(PG)- REWARI(HV) (HVPNL) CKT-1	
1412	RQ237550	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHIWADI(PG)- REWARI(HV) (HVPNL) CKT-1	
1413	RQ237543	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV KOTPUTLI(PG)- MANOHARPUR(RS) (RS) CKT-1	
1414	RQ237986	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV LUDHIANA(PG)- SAHNEWAL(P) (PSTCL) CKT-2	
1415	RQ237549	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHIWADI(PG)- REWARI(HV) (HVPNL) CKT-2	
1416	RQ237598	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHIWADI(PG)- REWARI(HV) (HVPNL) CKT-2	
1417	RQ237542	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV KOTPUTLI(PG)- KOTPUTLI(RS) (RS) CKT-1	
1418	RQ237985	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV LUDHIANA(PG)- SAHNEWAL(P) (PSTCL) CKT-1	
1419	RQ238010	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV SAMBA(PG)- CHOWADHI (JK) (PDD JK) CKT-1	
1420	RQ237996	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV KISHENPUR(PG)- UDHAMPUR(PDD) (PG) CKT-2	

1421	RQ237541	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV KOTPUTLI(PG)- BANSUR(RS) (RS) CKT- 2	
1422	RQ237984	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV JAGRAON(PS)- LUDHIANA(PG) (PSTCL) CKT-1	
1423	RQ237547	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-3	
1424	RQ237596	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-3	
1425	RQ238004	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV SARNA(PS)- DASUYA(PS) (PG) CKT- 1	
1426	RQ238024	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV HAMIRPUR(PG)- NEHRIAN(HP) (PG) CKT-1	
1427	RQ237995	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV KISHENPUR(PG)- UDHAMPUR(PDD) (PG) CKT-1	
1428	RQ237594	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-1	

1429	RQ237545	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-1	
1430	RQ238003	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV SARNA(PS)- DASUYA(PS) (PG) CKT- 2	
1431	RQ237524	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV HEERAPURA(RS)- MANSAROVAR(RS) (PG) CKT-1	
1432	RQ237548	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-4	
1433	RQ237597	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-4	
1434	RQ237540	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV KOTPUTLI(PG)- BANSUR(RS) (RS) CKT- 1	
1435	RQ238025	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV HAMIRPUR(PG)- NEHRIAN(HP) (PG) CKT-2	
1436	RQ237546	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-2	

1437	RQ237595	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV MANDOLA(PG)- SOUTH WAZIRABAD(DV) (DTL) CKT-2	
1438	RQ237983	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV DANDHARIKALANI(P S)-LUDHIANA(PG) (PSTCL) CKT-1	
1439	RQ238047	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV KAITHAL(PG)- NEEMWALA(HV) (HVPNL) CKT-2	
1440	RQ238016	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV AMRITSAR(PG)- VERPAL(PS) (PSTCL) CKT-2	
1441	RQ238001	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV SARNA(P S)-DASUYA(P S) (PG) CKT- 1	
1442	RQ238002	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV SARNA(P S)-DASUYA(P S) (PG) CKT- 2	
1443	RQ238370	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV ALUSTENG- DRASS (PG) CKT-1	
1444	RQ237982	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV LUDHIANA(PG)- LALTOKALAN(P S) (PSTCL) CKT-1	
1445	RQ238046	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV KAITHAL(PG)- NEEMWALA(HV) (HVPNL) CKT-1	

1446	RQ238015	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV AMRITSAR(PG)- VERPAL(PS) (PSTCL) CKT-1	
1447	RQ238023	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV HAMIRPUR(PG)- NEHRIAN(HP) (PG) CKT-1	
1448	RQ238022	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV HAMIRPUR(PG)- NEHRIAN(HP) (PG) CKT-2	
1449	RQ237981	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV DANDHARIKALANI(PS)-LUDHIANA(PG) (PSTCL) CKT-2	
1450	RQ238014	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV AMRITSAR(PG)- NARAINGARH(PS) (PSTCL) CKT-2	
1451	RQ238013	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV AMRITSAR(PG)- NARAINGARH(PS) (PSTCL) CKT-1	
1452	RQ237523	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV HEERAPURA(RS)- I.G.NAGAR(RS) (PG) CKT-1	
1453	RQ237581	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV JAIPUR SOUTH(PG)- GONER(RS) (RS) CKT-1	
1454	RQ238020	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV HAMIRPUR(PG)- HAMIRPUR(HP) (PG) CKT-1	
1455	RQ238021	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV HAMIRPUR(PG)- HAMIRPUR(HP) (PG) CKT-2	
1456	RQ238009	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV SALAL(NH)- JAMMU(PDD) (PG) CKT-1	

1457	RQ237481	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ABCRENEW_RJ01_SL_ BHD2_PG-BHADLA_2 (PG) (ABC RJ01) CKT-1	
1458	RQ237477	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ACME HEERGARH SL_BHD2_PG (ACME_HEERGARH)- BHADLA_2 (PG) (ACME_HEERGARH) CKT-1	
1459	RQ237482	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ACME HEERGARH SL_BHD2_PG (ACME_HEERGARH)- BHADLA_2 (PG) (ACME_HEERGARH) CKT-1	
1460	RQ237480	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHADLA_2 (PG)- AEGPL_SL_BHD2_PG (AMP ENERGY GREEN PRIVATE LIMITED) CKT-1	
1461	RQ238012	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV AMRITSAR(PG)- KHASA(PS) (PSTCL) CKT-2	
1462	RQ237438	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV RSVPL_SL_FTHG3_PG- FATEHGARH_III(PG) (RENEW SURYA VIHAAN PRIVATE LIMITED) CKT-1	
1463	RQ238011	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV AMRITSAR(PG)- KHASA(PS) (PSTCL) CKT-1	
1464	RQ238019	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV HAMIRPUR(PG)- HAMIRPUR(HP) (PG) CKT-1	

1465	RQ238018	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV HAMIRPUR(PG)- HAMIRPUR(HP) (PG) CKT-2	
1466	RQ238045	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV CHANDIGARH SEC-47 -PANCHKULA (PG) CKT-1	
1467	RQ237570	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV HISSAR(PG)- SAGWAN(HV) (HVPNL) CKT-1	
1468	RQ237571	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV HISSAR(PG)- SAGWAN(HV) (HVPNL) CKT-2	
1469	RQ237424	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV SAHARANPUR(PG)- SARSAWAN(UP) (UP) CKT-2	
1470	RQ237979	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV FATEHABAD(PG)- HUKMAWALI (HV) (HVPNL) CKT-2	
1471	RQ237580	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV JAIPUR SOUTH(PG)- VATIKA(RS) (RS) CKT-2	
1472	RQ237579	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV JAIPUR SOUTH(PG)- VATIKA(RS) (RS) CKT-1	
1473	RQ237970	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV WAGOORA(PG)- PAMPORE(PDD) (PG) CKT-2	
1474	RQ237977	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV KISHENPUR(PG)- SALAL(NH) (PG) CKT-1	

1475	RQ237978	OCC_235	cpcc2_sd	AC TRANSMISSION LI	220 KV KISHENPUR(PG)- SALAL(NH) (PG) CKT-2	
1476	RQ237478	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BHADLA_2 (PG)- AEGPL_SL_BHD2_PG (AMP ENERGY GREEN PRIVATE LIMITED) CKT-1	
1477	RQ238260	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BIKANER_2 (PBTSL)- JGCPL_SL_BIK2_PG (JUNIPER_NEPL) CKT- 1	JUNIPER_NEPL
1478	RQ238331	OCC_235	ntpcos_sd	AC TRANSMISSION LI	220 KV MALWAN (UP)-UNCHAHAH(NT) (UP) CKT-1	UPPTCL
1479	RQ236994	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV ALLAHABAD(PG)- PHULPUR(UP) (UP) CKT-1	UPPTCL
1480	RQ237000	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV AZIZPUR (UP)- SHAHJAHANPUR(PG) (UP) CKT-1	UPPTCL
1481	RQ236652	OCC_235	stuup_sd	AC TRANSMISSION LI	220 KV SAHARANPUR(UP)- KHODRI(UK) (UP) CKT- 1	UPPTCL
1482	RQ237877	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV SOHAWAL(PG)- AYODHYA (UP) (UP) CKT-1	UPPTCL
1483	RQ237015	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV UNCHAHAH(NT)- RAEBAREILLY(PG) (UP) CKT-2	UPPTCL
1484	RQ238307	OCC_235	napp_sd	AC TRANSMISSION LI	220 KV NAPP(NP)- ATRAULI(UP) (UP) CKT-1	UPPTCL
1485	RQ238300	OCC_235	napp_sd	AC TRANSMISSION LI	220 KV NAPP(NP)- SAMBHAL(UP) (UP) CKT-1	UPPTCL

1486	RQ236993	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV ALLAHABAD(PG)- PHULPUR(UP) (UP) CKT-1	UPPTCL
1487	RQ236572	OCC_235	stuup_sd	AC TRANSMISSION LI	220 KV SARSAWAN(UP)- KHODRI(UK) (UP) CKT- 1	UPPTCL
1488	RQ237252	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV ALLAHABAD(PG)- NAINI(RLY) (RAILWAYS) CKT-2	RAILWAYS
1489	RQ237251	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV ALLAHABAD(PG)- NAINI(RLY) (RAILWAYS) CKT-1	RAILWAYS
1490	RQ237250	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV ALLAHABAD(PG)- NAINI(RLY) (RAILWAYS) CKT-2	RAILWAYS
1491	RQ237249	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV ALLAHABAD(PG)- NAINI(RLY) (RAILWAYS) CKT-1	RAILWAYS
1492	RQ238259	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BIKANER_2 (PBTSL)- KSP_NHPC_LTD_SL_B KN2 (KSP_NHPC_LTD) CKT-1	KSP_NHPC_LTD
1493	RQ237631	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BIKANER_2 (PBTSL)- KSP_NHPC_LTD_SL_B KN2 (KSP_NHPC_LTD) CKT-1	KSP_NHPC_LTD
1494	RQ237630	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BIKANER_2 (PBTSL)- KSP_NHPC_LTD_SL_B KN2 (KSP_NHPC_LTD) CKT-1	KSP_NHPC_LTD

1495	RQ238263	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV PGPL_SL_BIK2_PG- BIKANER_2 (PBTSL) (PRERAK GREENTECH PVT LTD) CKT-1	PRERAK GREENTECH PVT LTD
1496	RQ236958	OCC_235	sldcrs_sd	AC TRANSMISSION LI	220 KV AGRA(PG)- BHARATPUR(RS) (PG) CKT-1	POWERGRID,RR VPNL
1497	RQ238258	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV ASSPL_SL_BKN2- BIKANER_2 (PBTSL) (ASSPL_BKN2) CKT-1	ASSPL_BKN2
1498	RQ237020	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV RAEBAREILLY(PG)- BACHRAVAN(UP) (PG) CKT-1	POWERGRID,UP PTCL
1499	RQ237013	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV UNCHAHAR(NT)- RAEBAREILLY(PG) (PG) CKT-1	POWERGRID,UP PTCL
1500	RQ236995	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV AGRA(PG)- KIRAWALI(UP) (PG) CKT-1	POWERGRID,UP PTCL
1501	RQ237009	OCC_235	cpcc3_sd	AC TRANSMISSION LI	220 KV KANPUR(PG)- KIDWAI NAGAR KANPUR (UP) (PG) CKT-1	POWERGRID,UP PTCL
1502	RQ237633	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV FATEHGARH_III(PG)- XL_XPPL_SL_FTG3(PG) (XL_XPPL) CKT-1	XL_XPPL
1503	RQ238261	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV SRIPL_SL_BIK2_PG- BIKANER_2 (PBTSL) (SERENTICA_RI4PL_BI K2) CKT-1	SERENTICA_RI4P L_BIK2
1504	RQ237632	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV FATEHGARH_III(PG)- RSJPL_SL_FTG3(PG) (RENEW_SJPL) CKT-1	RENEW_SJPL

1505	RQ238262	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BTPSL_SL_BIK2_PG- BIKANER_2 (PBTSL) (BANDERWALA_TPSL) CKT-1	BANDERWALA_T PSL
1506	RQ238257	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BIKANER_2 (PBTSL)- JUNA_REPL_SL_BKN2 (JUNA_REPL) CKT-1	JUNA_REPL
1507	RQ237629	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV AXPPL_SL_FTHG3_PG- FATEHGARH_III(PG) (ALTRA XERGI POWER PVT LTD) CKT-1	ALTRA XERGI POWER PVT LTD
1508	RQ236519	OCC_235	sldcuk_sd	AC TRANSMISSION LI	220 KV SINGOLI BHATWARI(SINGOLI(L TUHP))- SRINAGAR(UK) (PTCUL) CKT-2	PTCUL,SINGOLI(L TUHP)
1509	RQ236518	OCC_235	sldcuk_sd	AC TRANSMISSION LI	220 KV SINGOLI BHATWARI(SINGOLI(L TUHP))- SRINAGAR(UK) (PTCUL) CKT-1	PTCUL,SINGOLI(L TUHP)
1510	RQ238264	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV GRIANPSS_BIK2_(AM PLUS)-BIKANER_2 (PBTSL) (GRIAN ENERGY PRIVATE LIMITED) CKT-1	GRIAN ENERGY PRIVATE LIMITED
1511	RQ238152	OCC_235	bbmb_sd	AC TRANSMISSION LI	220 KV FARIDABAD SEC-58 (HV)- SAMAYPUR(BB) (HVPNL) CKT-1	POWERGRID,HV PNL
1512	RQ238256	OCC_235	cpcc1_sd	AC TRANSMISSION LI	220 KV BIKANER_2 (PBTSL)- KHIDRAT_REPL_SL_B KN2 (KHIDRAT_REPL) CKT-1	KHIDRAT_REPL
1513	RQ237769	OCC_235	cpcc1_sd	BUS	220 KV BHADLA(PG) - BUS 6	

1514	RQ237768	OCC_235	cpcc1_sd	BUS	220 KV BHADLA(PG) - BUS 5	
1515	RQ237911	OCC_235	cpcc2_sd	BUS	220KV BUS 2 AT MOGA(PG)	
1516	RQ237781	OCC_235	cpcc1_sd	BUS	220 KV BHADLA_2 (PG) - BUS 6	
1517	RQ237920	OCC_235	cpcc2_sd	BUS	220 KV DRASS(JK) - BUS 2	
1518	RQ237780	OCC_235	cpcc1_sd	BUS	220 KV BHADLA_2 (PG) - BUS 5	
1519	RQ237919	OCC_235	cpcc2_sd	BUS	220 KV DRASS(JK) - BUS 1	
1520	RQ237798	OCC_235	cpcc1_sd	BUS	220 KV BIKANER_2 (PBTSL) - BUS 2	
1521	RQ237779	OCC_235	cpcc1_sd	BUS	220 KV BHADLA_2 (PG) - BUS 4	
1522	RQ237902	OCC_235	cpcc2_sd	BUS	220KV BUS 1 AT WAGOORA(PG)	
1523	RQ237778	OCC_235	cpcc1_sd	BUS	220 KV BHADLA_2 (PG) - BUS 3	
1524	RQ237903	OCC_235	cpcc2_sd	BUS	220KV BUS 2 AT WAGOORA(PG)	
1525	RQ237918	OCC_235	cpcc2_sd	BUS	220 KV DRASS(JK) - BUS 2	
1526	RQ237777	OCC_235	cpcc1_sd	BUS	220 KV BHADLA_2 (PG) - BUS 2	
1527	RQ237788	OCC_235	cpcc1_sd	BUS	220 KV BIKANER_2 (PBTSL) - BUS 3	
1528	RQ237910	OCC_235	cpcc2_sd	BUS	220KV BUS 1 AT MOGA(PG)	
1529	RQ237776	OCC_235	cpcc1_sd	BUS	220 KV BHADLA_2 (PG) - BUS 1	

1530	RQ237907	OCC_235	cpcc2_sd	BUS	220KV BUS 1 AT AMRITSAR(PG)	
1531	RQ237917	OCC_235	cpcc2_sd	BUS	220 KV DRASS(JK) - BUS 1	
1532	RQ237796	OCC_235	cpcc1_sd	BUS	220KV BUS 3 AT NEEMRANA(PG)	
1533	RQ237835	OCC_235	cpcc1_sd	BUS	220 KV BIKANER_2 (PBTSL) - BUS 3	
1534	RQ237789	OCC_235	cpcc1_sd	BUS	220 KV BIKANER_2 (PBTSL) - BUS 4	
1535	RQ237821	OCC_235	cpcc1_sd	BUS	220KV BUS 4 AT MANDOLA(PG)	
1536	RQ237820	OCC_235	cpcc1_sd	BUS	220KV BUS 3 AT MANDOLA(PG)	
1537	RQ237795	OCC_235	cpcc1_sd	BUS	220KV BUS 2 AT NEEMRANA(PG)	
1538	RQ237829	OCC_235	cpcc1_sd	BUS	220KV BUS 1 AT KOTPUTLI(PG)	
1539	RQ237787	OCC_235	cpcc1_sd	BUS	220 KV BIKANER_2 (PBTSL) - BUS 2	
1540	RQ237758	OCC_235	cpcc1_sd	BUS	220KV BUS 2 AT DEHRADUN(PG)	
1541	RQ237759	OCC_235	cpcc1_sd	BUS	220KV BUS 2 AT KANKROLI(PG)	
1542	RQ237794	OCC_235	cpcc1_sd	BUS	220KV BUS 1 AT NEEMRANA(PG)	
1543	RQ237800	OCC_235	cpcc1_sd	BUS	220 KV BIKANER_2 (PBTSL) - BUS 5	
1544	RQ237834	OCC_235	cpcc1_sd	BUS	220 KV BIKANER_2 (PBTSL) - BUS 2	

1545	RQ237828	OCC_235	cpcc1_sd	BUS	220KV BUS 2 AT KOTPUTLI(PG)	
1546	RQ237757	OCC_235	cpcc1_sd	BUS	220KV BUS 1 AT DEHRADUN(PG)	
1547	RQ237807	OCC_235	cpcc1_sd	BUS	220 KV FATEHGARH_III(PG) - BUS 5	
1548	RQ237904	OCC_235	cpcc2_sd	BUS	220KV BUS 1 AT KISHENPUR(PG)	
1549	RQ237767	OCC_235	cpcc1_sd	BUS	220 KV BHADLA(PG) - BUS 2	
1550	RQ237766	OCC_235	cpcc1_sd	BUS	220 KV BHADLA(PG) - BUS 1	
1551	RQ237786	OCC_235	cpcc1_sd	BUS	220 KV BIKANER_2 (PBTSL) - BUS 1	
1552	RQ237832	OCC_235	cpcc1_sd	BUS	220KV BUS 3 AT BHIWADI(PG)	
1553	RQ237797	OCC_235	cpcc1_sd	BUS	220 KV BIKANER_2 (PBTSL) - BUS 1	
1554	RQ237808	OCC_235	cpcc1_sd	BUS	220KV BUS 1 AT BAGHPAT(PG)	
1555	RQ237831	OCC_235	cpcc1_sd	BUS	220KV BUS 2 AT BHIWADI(PG)	
1556	RQ237833	OCC_235	cpcc1_sd	BUS	220 KV BIKANER_2 (PBTSL) - BUS 1	
1557	RQ237906	OCC_235	cpcc2_sd	BUS	220KV BUS 2 AT AMRITSAR(PG)	
1558	RQ237823	OCC_235	cpcc1_sd	BUS	220KV BUS 1 AT KOTPUTLI(PG)	
1559	RQ237830	OCC_235	cpcc1_sd	BUS	220KV BUS 1 AT BHIWADI(PG)	
1560	RQ237799	OCC_235	cpcc1_sd	BUS	220 KV BIKANER_2 (PBTSL) - BUS 3	
1561	RQ237822	OCC_235	cpcc1_sd	BUS	220KV BUS 2 AT KOTPUTLI(PG)	
1562	RQ238361	OCC_235	bbmb_sd	BUS	220KV BUS 1 AT HISSAR(BB)	BBMB
1563	RQ238359	OCC_235	bbmb_sd	BUS	220KV BUS 2 AT JAMALPUR(BB)	BBMB

1564	RQ238358	OCC_235	bbmb_sd	BUS	220KV BUS 1 AT JAMALPUR(BB)	BBMB
1565	RQ238357	OCC_235	bbmb_sd	BUS	220KV BUS 2 AT SANGRUR(BB)	BBMB
1566	RQ238356	OCC_235	bbmb_sd	BUS	220KV BUS 1 AT SANGRUR(BB)	BBMB
1567	RQ238355	OCC_235	bbmb_sd	BUS	220KV BUS 2 AT BALLABHGARH(BB)	BBMB
1568	RQ238354	OCC_235	bbmb_sd	BUS	220KV BUS 1 AT BALLABHGARH(BB)	BBMB
1569	RQ238353	OCC_235	bbmb_sd	BUS	220KV BUS 2 AT CHARKHI DADRI(BB)	BBMB
1570	RQ238352	OCC_235	bbmb_sd	BUS	220KV BUS 1 AT CHARKHI DADRI(BB)	BBMB
1571	RQ238351	OCC_235	bbmb_sd	BUS	220KV BUS 1 AT DELHI RR(BB)	BBMB
1572	RQ236786	OCC_235	stuup_sd	BUS	220 KV PANKI(UP) - BUS 2	UPPTCL
1573	RQ236931	OCC_235	cpcc3_sd	BUS	220KV BUS 2 AT ALLAHABAD(PG)	POWERGRID
1574	RQ236940	OCC_235	cpcc3_sd	BUS	220KV BUS 2 AT SITARGANJ(PG)	POWERGRID
1575	RQ236939	OCC_235	cpcc3_sd	BUS	220KV BUS 1 AT SITARGANJ(PG)	POWERGRID
1576	RQ236934	OCC_235	cpcc3_sd	BUS	220 KV PITHORAGARH(PG) - BUS 1	POWERGRID
1577	RQ236930	OCC_235	cpcc3_sd	BUS	220KV BUS 1 AT ALLAHABAD(PG)	POWERGRID
1578	RQ236943	OCC_235	cpcc3_sd	BUS	220KV BUS 2 AT KANPUR(PG)	POWERGRID
1579	RQ236941	OCC_235	cpcc3_sd	BUS	220KV BUS 1 AT SITARGANJ(PG)	POWERGRID

1580	RQ236936	OCC_235	cpcc3_sd	BUS	220KV BUS 2 AT AGRA(PG)	POWERGRID
1581	RQ236942	OCC_235	cpcc3_sd	BUS	220KV BUS 1 AT KANPUR(PG)	POWERGRID
1582	RQ237096	OCC_235	cpcc3_sd	AC TRANSMISSION LI	132 KV BALIA(PG)-SIKANDARPUR(UP) (UP) CKT-1	UPPTCL
1583	RQ237095	OCC_235	cpcc3_sd	AC TRANSMISSION LI	132 KV LOHAGHAT(PTCUL)-PITHORAGARH(PG) (PTCUL) CKT-1	PTCUL
1584	RQ237231	OCC_235	cpcc3_sd	AC TRANSMISSION LI	132 KV SITARGANJ(PG)-SITARGANJ(PTCUL) (PTCUL) CKT-2	PTCUL
1585	RQ237232	OCC_235	cpcc3_sd	AC TRANSMISSION LI	132 KV SITARGANJ(PG)-SITARGANJ(SIDCUL) (PTCUL) CKT-1	PTCUL
1586	RQ237230	OCC_235	cpcc3_sd	AC TRANSMISSION LI	132 KV SITARGANJ(PG)-SITARGANJ(PTCUL) (PTCUL) CKT-3	PTCUL
1587	RQ237093	OCC_235	cpcc3_sd	AC TRANSMISSION LI	132 KV PITHORAGARH(PG)-ALMORA(PTCUL) (PTCUL) CKT-1	PTCUL
1588	RQ237233	OCC_235	cpcc3_sd	AC TRANSMISSION LI	132 KV SITARGANJ(PG)-SITARGANJ(PTCUL) (PTCUL) CKT-2	PTCUL
1589	RQ237874	OCC_235	cpcc3_sd	AC TRANSMISSION LI	132 KV SITARGANJ(PG)-SITARGANJ(SIDCUL) (PTCUL) CKT-1	PTCUL

1590	RQ237094	OCC_235	cpcc3_sd	AC TRANSMISSION LI	132 KV PITHORAGARH(PG)- PITHORAGARH(PTCUL) (PTCUL) CKT-1	PTCUL
1591	RQ237359	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BIKANER_2 (PBTSL)-KHETRI (PKTSL) (PBTSL) CKT-4	
1592	RQ237358	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BIKANER_2 (PBTSL)-KHETRI (PKTSL) (PBTSL) CKT-3	
1593	RQ237360	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BIKANER_2 (PBTSL)-BIKANER(PG) (PG) CKT-1	
1594	RQ237457	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV MEERUT- BAGHPAT (PG) CKT-1	
1595	RQ237430	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BALLABHGARH(PG)- TUGHLAKABAD(PG) (DTL) CKT-1	
1596	RQ237431	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BALLABHGARH(PG)- TUGHLAKABAD(PG) (DTL) CKT-2	
1597	RQ237432	OCC_235	cpcc1_sd	AC TRANSMISSION LI	400 KV BALLABHGARH- GURGAON (PG) CKT-1	
1598	RQ237458	OCC_235	cpcc1_sd	AC TRANSMISSION LI	765 KV BHADLA_2 (PG)-SIKAR_2(PSTL) (PSTL) CKT-1	
1599	RQ237138	OCC_235	cpcc3_sd	BUS	132 KV SITARGANJ(PG) - BUS 1	POWERGRID
1600	RQ236935	OCC_235	cpcc3_sd	BUS	132 KV PITHORAGARH(PG) - BUS 1	POWERGRID
1601	RQ236982	OCC_235	cpcc3_sd	BR/BSR/MSR/MSR	25 MVAR BUS REACTOR NO 1 AT 220 KV PITHORAGARH(PG)	POWERGRID

1602	RQ236560	OCC_235	adhydro_sd	BAY	210 MAIN BAY - 220/33 KV 31.5 MVA ICT 1 AT AD HYDRO(AD) (HPPTCL) AT 220 KV AD HYDRO(AD)	HPPTCL
1603	RQ237215	OCC_235	cpcc3_sd	BAY	204 BUS COUPLER BAY - 220KV BUS 1 AT ALLAHABAD(PG) (POWERGRID) AND 220KV BUS 2 AT ALLAHABAD(PG) AT 220 KV ALLAHABAD(PG) (POWERGRID)	POWERGRID
1604	RQ237202	OCC_235	cpcc3_sd	BAY	210 M MAIN BAY - 220 KV NEW TANDA (UP)-SOHAWAL(PG) (UP) CKT-1 (POWERGRID) AT 220 KV SOHAWAL(PG)	POWERGRID

1605	RQ238270	OCC_235	cpcc1_sd	BAY	204 BUS COUPLER BAY - 220KV BUS 1 AT BAGHPAT(PG) (POWERGRID) AND 220KV BUS 2 AT BAGHPAT(PG) AT 220 KV BAGHPAT(PG) (POWERGRID)	POWERGRID
1606	RQ237131	OCC_235	cpcc3_sd	BAY	205 BUS COUPLER BUS COUPLER BAY - 220KV BUS 1 AT SITARGANJ(PG) (POWERGRID) AND 220KV BUS 2 AT SITARGANJ(PG) AT 220 KV SITARGANJ(PG) (POWERGRID)	POWERGRID
1607	RQ237130	OCC_235	cpcc3_sd	BAY	205 BUS COUPLER BUS COUPLER BAY - 220KV BUS 1 AT SITARGANJ(PG) (POWERGRID) AND 220KV BUS 2 AT SITARGANJ(PG) AT 220 KV SITARGANJ(PG) (POWERGRID)	POWERGRID
1608	RQ237126	OCC_235	cpcc3_sd	BAY	205 BUS COUPLER BUS COUPLER BAY - 220KV BUS 1 AT SITARGANJ(PG) (POWERGRID) AND 220KV BUS 2 AT SITARGANJ(PG) AT 220 KV SITARGANJ(PG) (POWERGRID)	POWERGRID

1609	RQ237214	OCC_235	cpcc3_sd	BAY	204 BUS COUPLER BAY - 220KV BUS 1 AT ALLAHABAD(PG) (POWERGRID) AND 220KV BUS 2 AT ALLAHABAD(PG) AT 220 KV ALLAHABAD(PG) (POWERGRID)	POWERGRID
1610	RQ237125	OCC_235	cpcc3_sd	BAY	205 BUS COUPLER BUS COUPLER BAY - 220KV BUS 1 AT SITARGANJ(PG) (POWERGRID) AND 220KV BUS 2 AT SITARGANJ(PG) AT 220 KV SITARGANJ(PG) (POWERGRID)	POWERGRID
1611	RQ236522	OCC_235	sldcuk_sd	BAY	TBC TRANSFER BUS BAY - 220 KV SRINAGAR(UK) - BUS 1 (PTCUL)	PTCUL
1612	RQ238365	OCC_235	cpcc2_sd	SVC/STATCOM	SVC No 1(- 200/+300MVAR) at 400 KV NewWanpoh(PG)	POWERGRID
1613	RQ238364	OCC_235	cpcc2_sd	SVC/STATCOM	SVC No 1(- 200/+300MVAR) at 400 KV NewWanpoh(PG)	POWERGRID
1614	RQ237741	OCC_235	cpcc1_sd	SVC/STATCOM	SVC No 1(- 300/+400MVAR) at 400 KV Kankroli(PG)	POWERGRID
1615	RQ238362	OCC_235	cpcc2_sd	SVC/STATCOM	STATCOM No 1(- 100/+100MVAR) at 400 KV Nallagarh(PG)	POWERGRID
1616	RQ238363	OCC_235	cpcc2_sd	SVC/STATCOM	STATCOM No 2(- 100/+100MVAR) at 400 KV Nallagarh(PG)	POWERGRID

1617	RQ237742	OCC_235	cpcc1_sd	SVC/STATCOM	STATCOM No 2(-425/+550MVAR) at 400 KV Bhadla_2 (PG)	POWERGRID
1618	RQ237743	OCC_235	cpcc1_sd	SVC/STATCOM	STATCOM No 1(-425/+550MVAR) at 400 KV Bhadla_2 (PG)	POWERGRID
1619	RQ237746	OCC_235	cpcc1_sd	SVC/STATCOM	STATCOM No 2(-425/+550MVAR) at 400 KV Fatehgarh_II(PG)	POWERGRID
1620	RQ237745	OCC_235	cpcc1_sd	SVC/STATCOM	STATCOM No 1(-425/+550MVAR) at 400 KV Fatehgarh_II(PG)	POWERGRID
1621	RQ237744	OCC_235	cpcc1_sd	SVC/STATCOM	STATCOM No 1(-425/+550MVAR) at 400 KV Bikaner_2 (PBTSL)	PBTSL

Proposed Outage Program of 235th OCC meeting of NRPC

Daily/ Continuous	Reason	Requested From Date	Requested From Time	Requested To Date	Requested To Time
C	GT#2 Minor Overhauling	27/Oct/2025	00:00	02/Nov/2025	23:59
C	Boiler & Turbine Overhauling	29/Oct/2025	00:00	09/Dec/2025	23:59
C	Boiler Licence Renewal	08/Oct/2025	00:00	15/Oct/2025	23:59
C	Capital Overhauling	27/Oct/2025	00:00	10/Dec/2025	23:59
C	Annual Maintenance	06/Oct/2025	10:00	05/Nov/2025	18:00
C	Line Diversion work due to Lucknow-Kanpur Green Expressway Work.	22/Oct/2025	08:00	31/Oct/2025	18:00
C	Line Diversion work due to Lucknow-Kanpur Green Expressway Work.	22/Oct/2025	08:00	31/Oct/2025	18:00
D	"Diamond formation is to carried out at location no: 1983-84 of 800KV HVDC Champa-Kurukshetra-I & II ,which is under crossing 400KV D/C Orai-Orai(UP)-I & II at location no: 34-35 Shutdown of 400kV Orai-Orai((UP)-I & II & 800kV Champa-Kurukshetra-Ckt-I & II are required simultaneously."	20/Oct/2025	06:00	21/Oct/2025	18:00

D	"Diamond formation is to carried out at location no: 1983-84 of 800KV HVDC Champa-Kurukshetra-I & II ,which is under crossing 400KV D/C Orai-Orai(UP)-I & II at location no: 34-35. Shutdown of 400kV Orai-Orai((UP)-I & II & 800kV Champa-Kurukshetra-Ckt-I & II are required simultaneously."	20/Oct/2025	06:00	21/Oct/2025	18:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	16/Oct/2025	07:00	18/Oct/2025	19:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	16/Oct/2025	07:00	18/Oct/2025	19:00
D	FOR SOFTWARE UPGRADATION	06/Oct/2025	08:00	06/Oct/2025	18:00
D	FOR SOFTWARE UPGRADATION	06/Oct/2025	08:00	06/Oct/2025	18:00
D	FOR SOFTWARE UPGRADATION	06/Oct/2025	08:00	06/Oct/2025	18:00
D	FOR SOFTWARE UPGRADATION	06/Oct/2025	08:00	06/Oct/2025	18:00
D	Rectification of Shut-down defects by Bikaner & Bhadla TLM and Attending COE Protection Observations, AMP of Line Equipment by Bhadla 2 SS	30/Oct/2025	15:00	31/Oct/2025	23:00
D	Rectification of Shut-down defects by Bikaner & Bhadla TLM and Attending COE Protection Observations, AMP of Line Equipment by Bhadla SS	28/Oct/2025	15:00	29/Oct/2025	23:00
D	AUTO RECLOSURE TESTING AFTER SAS UPGRADATION AND AMP WORK	27/Oct/2025	09:00	27/Oct/2025	18:00

C	Power Line crossing by 765 KV D/C Sikar II- Khetri TL under PSKTL	26/Oct/2025	08:00	28/Oct/2025	20:00
D	AUTO RECLOSURE TESTING AFTER SAS UPGRADATION AND AMP WORK	25/Oct/2025	09:00	25/Oct/2025	18:00
D	For scheme checking work	24/Oct/2025	08:00	24/Oct/2025	18:00
C	Power Line crossing by 765 KV D/C Sikar II- Khetri TL under PSKTL	23/Oct/2025	08:00	25/Oct/2025	20:00
D	For scheme checking work	23/Oct/2025	08:00	23/Oct/2025	18:00
C	For Tapping of under construction LILO of PHAGI(RS)-GWALIOR(PG) CKT-2 at Dausa	20/Oct/2025	08:00	30/Oct/2025	18:00
D	Attending COE Protection Observations, AMP of Line Equipment, Bay Extension Works	19/Oct/2025	16:00	20/Oct/2025	23:00
D	Attending COE Protection Observations, AMP of Line Equipment	17/Oct/2025	16:00	18/Oct/2025	23:00
D	Rectification of Shut-down defects by Bikaner & Bhadla and Attending COE Protection Observations, AMP of Line Equipment by Bhadla 2 SS	17/Oct/2025	15:00	18/Oct/2025	23:00
D	For scheme checking work	17/Oct/2025	08:00	17/Oct/2025	18:00
C	Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	16/Oct/2025	08:00	18/Oct/2025	20:00
C	Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	16/Oct/2025	08:00	18/Oct/2025	20:00

D	Rectification of Shut-down defects by Bikaner & Bhadla TLM & Attending COE Protection Observations, AMP of Line Equipment by Bhadla 2 SS	15/Oct/2025	15:00	16/Oct/2025	23:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Non Auto mode required	15/Oct/2025	08:00	21/Oct/2025	20:00
D	For attending S/D nature defects by Kankroli & Ajmer & AUTO RECLOSURE TESTING AFTER SAS UPGRADATION AND AMP WORK by chittorgarh	14/Oct/2025	09:00	15/Oct/2025	18:00
D	SD Nature defects rectifications	13/Oct/2025	08:00	15/Oct/2025	18:00
D	Attending COE Protection Observations, AMP of Line Equipment by Bhadla 2 & For AMP of Line Bay & Reactor Bay by Fatehgarh 2	11/Oct/2025	16:00	12/Oct/2025	23:00
D	Liquidation of S/D nature defects	11/Oct/2025	08:00	11/Oct/2025	18:00
D	Rectification of SD Nature defects	10/Oct/2025	16:00	20/Oct/2025	23:00
D	Rectification of SD Nature defects by Bhadla 2 & Sikar 2	10/Oct/2025	16:00	20/Oct/2025	23:00
D	Attending COE Protection Observations, AMP of Line Equipment by Bhadla 2 & For AMP of Line Bay & Reactor Bay by Fatehgarh 2	09/Oct/2025	16:00	10/Oct/2025	23:00
C	Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	09/Oct/2025	08:00	11/Oct/2025	20:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Shutdown	09/Oct/2025	08:00	14/Oct/2025	20:00

D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Shutdown	09/Oct/2025	08:00	14/Oct/2025	20:00
D	Rectification of SD Nature defects by Ajmer & Kankroli TLM	07/Oct/2025	09:00	08/Oct/2025	18:00
D	Rectification of Shut-down defects by Bhadla & Bikaner	06/Oct/2025	15:00	10/Oct/2025	23:00
D	Pilot Installation work on C-type towers and Rectification of Shut-down defects	06/Oct/2025	15:00	10/Oct/2025	23:00
D	SD Nature defects rectifications	06/Oct/2025	08:00	08/Oct/2025	18:00
C	Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	06/Oct/2025	08:00	08/Oct/2025	20:00
C	For Tapping of under construction LILO of PHAGI(RS)-GWALIOR(PG) CKT-1 at Dausa	06/Oct/2025	08:00	15/Oct/2025	18:00
D	Stringing work of 765 KV Beawar-Dausa line at loc 66-67 for overhead crossing of Existing line	06/Oct/2025	08:00	08/Oct/2025	18:00
D	Stringing work of 765 KV Beawar-Dausa line at loc 66-67 for overhead crossing of Existing line	06/Oct/2025	08:00	08/Oct/2025	18:00
D	Rectification of SD Nature defects by Bhadla 2 & For AMP of Line Bay & Reactor Bay by Fatehgarh 2	05/Oct/2025	16:00	07/Oct/2025	23:00
D	SD Nature defects rectifications	03/Oct/2025	08:00	03/Oct/2025	18:00
D	Rectification of SD Nature defects	01/Oct/2025	16:00	10/Oct/2025	23:00

D	Rectification of SD Nature defects by Bhadla 2 TLM & For AMP of Line Bay & Reactor Bay by Fatehgarh 2	01/Oct/2025	16:00	02/Oct/2025	23:00
D	Rectification of SD Nature defects by Bhadla 2 & Sikar 2	01/Oct/2025	16:00	10/Oct/2025	23:00
D	Rectification of Shut-down defects by Bhadla & Bikaner	01/Oct/2025	15:00	05/Oct/2025	23:00
D	Pilot Installation work on C-type towers and Rectification of Shut-down defects	01/Oct/2025	15:00	05/Oct/2025	23:00
D	For OPGW installation works under 'OPGW-01' Package and to create repeater of Dausa-Beawar at Phagi, RVPNL	01/Oct/2025	08:00	31/Oct/2025	18:00
D	For OPGW installation works under 'OPGW-01' Package	01/Oct/2025	08:00	31/Oct/2025	18:00
D	Stringing work of 765 KV Beawar-Dausa line at loc 26-27 for overhead crossing of Existing line	01/Oct/2025	08:00	03/Oct/2025	18:00
D	Stringing work of 765 KV Beawar-Dausa line at loc 26-27 for overhead crossing of Existing line	01/Oct/2025	08:00	03/Oct/2025	18:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Erection works- Shutdown	01/Oct/2025	08:00	08/Oct/2025	20:00
D	Installation of Counter weight in Gantry-1 Tower of 765kV Orai-Gwalior line at Orai End.	25/Oct/2025	09:00	25/Oct/2025	14:00
D	For replacement of flashover insulator.	23/Oct/2025	07:00	23/Oct/2025	18:00
D	For replacement of flashover insulator.	22/Oct/2025	07:00	22/Oct/2025	18:00
D	Line side Equipment AMP Work and PRD switch replacement work in Line Reactor.	14/Oct/2025	09:00	14/Oct/2025	18:00

D	"For rectification of S/D nature defects by ALLAHABAD TLM & Insulator cleaning works by Varanasi "	07/Oct/2025	09:00	08/Oct/2025	18:00
D	For overhead crossing of +/- 500kV HVDC Mundra - Mahendragarh line by under construction 765kV Bhadla-III Sikar-II TL	15/Oct/2025	06:00	17/Oct/2025	18:00
D	For overhead crossing of +/- 500kV HVDC Mundra - Mahendragarh line by under construction 765kV Bhadla-III Sikar-II TL	15/Oct/2025	06:00	17/Oct/2025	18:00
D	For Power line crossing Stringing work in 765KV D/C Bhadla -II PS Sikar -II TL	07/Oct/2025	08:00	09/Oct/2025	19:00
D	For Power line crossing Stringing work in 765KV D/C Bhadla -II PS Sikar -II TL	07/Oct/2025	08:00	09/Oct/2025	19:00
D	RVO OFF is required for Commencement of overhead Stringing of 765kV D/C Fatehgarh-III to Beawar (2nd) T/L (F3BTL)	05/Oct/2025	06:00	11/Oct/2025	20:00
D	RVO OFF is required for Commencement of overhead Stringing of 765kV D/C Fatehgarh-III to Beawar (2nd) T/L (F3BTL)	05/Oct/2025	06:00	11/Oct/2025	20:00
D	For AMP of Line Bay	31/Oct/2025	16:00	31/Oct/2025	23:59
D	For AMP of Line Bay	30/Oct/2025	16:00	30/Oct/2025	23:59
D	Rectification of SD Nature defects	29/Oct/2025	09:00	30/Oct/2025	18:00

D	AUTO RECLOSURE TESTING AFTER SAS UPGRADATION AND AMP WORK	29/Oct/2025	09:00	29/Oct/2025	18:00
D	Rectification of SD Nature defects by Ajmer TLM & for Amp work by Ajmer SS	29/Oct/2025	09:00	30/Oct/2025	18:00
C	Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	29/Oct/2025	08:00	31/Oct/2025	20:00
C	Power Line crossing by 765 KV D/C Sikar II- Khetri TL under PSKTL	29/Oct/2025	08:00	31/Oct/2025	20:00
D	For OPGW installation works - for creation of Repeater of S2-B2, Line-2	29/Oct/2025	08:00	29/Oct/2025	18:00
C	Power Line crossing by 765 KV D/C Sikar II- Khetri TL under PSKTL	29/Oct/2025	08:00	31/Oct/2025	20:00
D	AUTO RECLOSURE TESTING AFTER SAS UPGRADATION AND AMP WORK	28/Oct/2025	09:00	28/Oct/2025	18:00
D	For AMP of Line Bay	27/Oct/2025	16:00	27/Oct/2025	23:59
D	Rectification of SD Nature defects by Tajmer TLM & For AMP works by Ajmer SS	27/Oct/2025	09:00	28/Oct/2025	18:00
D	Rectification of SD Nature defects	27/Oct/2025	09:00	28/Oct/2025	18:00
D	Stringing work of 765 KV Beawar-Dausa line at loc 68-68A for overhead crossing of Existing line	27/Oct/2025	08:00	29/Oct/2025	18:00

D	Strining work of 765 KV Beawar-Dausa line at loc 68-68A for overhead crossing of Existing line	27/Oct/2025	08:00	29/Oct/2025	18:00
D	Attending COE Protection Observations, AMP of Line Equipment	25/Oct/2025	16:00	26/Oct/2025	23:00
D	For AMP of Line Bay	24/Oct/2025	16:00	24/Oct/2025	23:59
D	AUTO RECLOSURE TESTING AFTER SAS UPGRADATION AND AMP WORK	24/Oct/2025	09:00	24/Oct/2025	18:00
C	Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	24/Oct/2025	08:00	26/Oct/2025	20:00
C	Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	24/Oct/2025	08:00	26/Oct/2025	20:00
D	Attending COE Protection Observations, AMP of Line Equipment	23/Oct/2025	16:00	24/Oct/2025	23:00
D	Rectification of SD Nature defects by Bassi & For Relay Testing and CoE Audit Compliance at Kotputli Substation by Kotputli SS	23/Oct/2025	09:00	24/Oct/2025	18:00
D	Replacement of M2 Differential Relay	21/Oct/2025	16:00	22/Oct/2025	23:00
D	For AMP of 404L equipmetns	21/Oct/2025	09:00	21/Oct/2025	14:00
D	For scheme checking work by Khetri & For defect rectification work by Sikar 2	21/Oct/2025	08:00	21/Oct/2025	18:00
D	For scheme checking work	20/Oct/2025	08:00	20/Oct/2025	18:00

D	For scheme checking work	19/Oct/2025	08:00	19/Oct/2025	18:00
D	SD Nature defects rectifications	17/Oct/2025	08:00	17/Oct/2025	18:00
D	AMP of line elements by Bikaner 2, For scheme checking work by khetri & SD Nature defects rectification by Bhadla 2 , Khetri & Sikar 2	15/Oct/2025	16:00	18/Oct/2025	23:00
D	For AMP of 407L equipmetns	14/Oct/2025	09:00	14/Oct/2025	14:00
D	For attending defects in E/W accessories	13/Oct/2025	09:30	16/Oct/2025	17:30
D	For attending defects in E/W accessories	13/Oct/2025	09:30	16/Oct/2025	17:30
D	Rectification of SD Nature defects by Ajmer TLM & relay testing at Merta end	13/Oct/2025	09:00	13/Oct/2025	18:00
D	For AMP of 410L equipmetns	13/Oct/2025	09:00	13/Oct/2025	14:00
C	FOR ISOLATOR RETROFITMENT OF MAIN ,TIE AND LINE BAY AT BBMB END ISOLATOR IN ADD CAP	13/Oct/2025	09:00	21/Oct/2025	18:00
C	ISOLATOR RETROFITMENT WORK by SS & SD Nature defects rectifications by TLM	13/Oct/2025	09:00	16/Oct/2025	18:00
C	Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	13/Oct/2025	08:00	15/Oct/2025	20:00
C	Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	13/Oct/2025	08:00	15/Oct/2025	20:00

D	Stringing work of 765 KV Beawar-Dausa line at loc 25-26 for overhead crossing of Existing line	13/Oct/2025	08:00	15/Oct/2025	18:00
D	Stringing work of 765 KV Beawar-Dausa line at loc 25-26 for overhead crossing of Existing line	13/Oct/2025	08:00	15/Oct/2025	18:00
C	Power Line crossing by 765 KV D/C Sikar II- Khetri TL under PSKTL	12/Oct/2025	08:00	14/Oct/2025	20:00
C	Power Line crossing by 765 KV D/C Sikar II- Khetri TL under PSKTL	12/Oct/2025	08:00	14/Oct/2025	20:00
D	AMP of line elements by Bikaner 2, For scheme checking work by khetri & SD Nature defects rectification by Bhadla 2 ,Khetri & Sikar 2	09/Oct/2025	16:00	11/Oct/2025	23:00
D	Rectification of SD Nature defects	09/Oct/2025	08:00	09/Oct/2025	18:00
D	Stringing work of 765 KV Beawar-Dausa line at loc 28-29 for overhead crossing of Existing line	09/Oct/2025	08:00	11/Oct/2025	18:00
D	Stringing work of 765 KV Beawar-Dausa line at loc 28-29 for overhead crossing of Existing line	09/Oct/2025	08:00	11/Oct/2025	18:00
D	Gire wall construction work	09/Oct/2025	08:00	11/Oct/2025	20:00
C	Rectification of SD Nature defects by TLM & ISOLATOR RETROFITMENT WORK by SS	06/Oct/2025	09:30	09/Oct/2025	18:30
D	For attending S/D nature defects	06/Oct/2025	09:00	07/Oct/2025	17:30

D	For Joint box creation to provide connectivtiy Faridabad RHQ	06/Oct/2025	08:00	07/Oct/2025	18:00
C	Power Line crossing by 765 KV D/C Sikar II- Khetri TL under PSKTL	06/Oct/2025	08:00	08/Oct/2025	20:00
D	For Joint box creation to provide connectivtiy Faridabad RHQ	06/Oct/2025	08:00	07/Oct/2025	18:00
C	Power Line crossing by 765 KV D/C Sikar II- Khetri TL under PSKTL	06/Oct/2025	08:00	08/Oct/2025	20:00
C	for jack Bus replacement work & fire wall construction	05/Oct/2025	08:00	08/Oct/2025	20:00
D	For attending S/D nature defects	03/Oct/2025	09:00	04/Oct/2025	17:30
C	Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	03/Oct/2025	08:00	05/Oct/2025	20:00
D	For OPGW replacement works between TN-49 to TN-50	03/Oct/2025	08:00	04/Oct/2025	18:00
D	For OPGW replacement works between TN-49 to TN-50	03/Oct/2025	08:00	04/Oct/2025	18:00
C	Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	03/Oct/2025	08:00	05/Oct/2025	20:00
D	FOR LINE BAY AMP WORK	02/Oct/2025	09:00	02/Oct/2025	18:00
D	For PID TESTING by Sikar & for Non-Shutdown Nature defects rectificaation work by Neemrana	01/Oct/2025	09:30	31/Oct/2025	17:30
D	For PID TESTING by Sikar & for Non-Shutdown Nature defects rectificaation work by Neemrana	01/Oct/2025	09:30	31/Oct/2025	17:30
C	FOR ISOLATOR RETROFITMENT OF MAIN ,TIE AND LINE BAY ISOLATOR AT BBMB END IN ADD CAP	01/Oct/2025	09:00	09/Oct/2025	18:00
D	For OPGW replacement works from TN-48 to TN-47	01/Oct/2025	08:00	02/Oct/2025	18:00

D	For OPGW installation works under 'OPGW-01' Package	01/Oct/2025	08:00	31/Oct/2025	18:00
D	For OPGW installation works under 'OPGW-02' Package	01/Oct/2025	08:00	31/Oct/2025	18:00
D	For OPGW installation works under 'OPGW-02' Package	01/Oct/2025	08:00	31/Oct/2025	18:00
D	For OPGW replacement works from TN-48 to TN-47	01/Oct/2025	08:00	02/Oct/2025	18:00
D	For OPGW installation works under 'OPGW-02' Package	01/Oct/2025	08:00	31/Oct/2025	18:00
D	For OPGW installation works - for creation of Repeater of S2-B2, Line-2	01/Oct/2025	08:00	28/Oct/2025	18:00
D	For replacement of flashover insulator.	31/Oct/2025	07:00	31/Oct/2025	18:00
D	Auto Reclosure OFF in 400 KV Sasaram allahabad Line	31/Oct/2025	07:00	31/Oct/2025	18:00
D	Auto Reclosure OFF in 400 KV Sasaram Varanasi Line	30/Oct/2025	07:00	30/Oct/2025	18:00
D	Aut0-reclosure disabled for Hot Line maintenance work	28/Oct/2025	08:00	28/Oct/2025	18:00
D	Auto recloser OFF for 400 KV Sasaram Allahabad Line	25/Oct/2025	07:00	25/Oct/2025	18:00
D	For replacement of Main Bay (AWL4) CB of 400KV Vindhyachal-Singrauli#2 at Vindhyachal end under Add cap 2019-24.	15/Oct/2025	09:00	15/Oct/2025	18:00
D	"For replacement of flashover insulator by Allahabd & Varanasi "	09/Oct/2025	09:00	10/Oct/2025	18:00
D	Auto reclosure disable for work in other ckt	08/Oct/2025	09:00	08/Oct/2025	18:00

D	For replacement of flashover insulator.	08/Oct/2025	09:00	08/Oct/2025	18:00
D	For replacement of flashover insulator.	06/Oct/2025	09:00	06/Oct/2025	18:00
D	Auto reclosure disable for work in other ckt	06/Oct/2025	09:00	06/Oct/2025	18:00
D	Auto reclosure disable for work in other ckt	03/Oct/2025	09:00	03/Oct/2025	18:00
D	"For replacement of flashover insulator by Gorakhpur "	03/Oct/2025	09:00	03/Oct/2025	18:00
D	Attending COE Protection Observations, CT Oil Sampling	27/Oct/2025	16:00	28/Oct/2025	23:00
D	Insertion of additional glass disc/ To attend shutdown nature defects	25/Oct/2025	08:00	30/Oct/2025	18:00
D	For AMP of Line Bay	23/Oct/2025	16:00	24/Oct/2025	23:59
D	For AMP of Line Bay	21/Oct/2025	16:00	22/Oct/2025	23:59
D	For AMP of Line Bay	20/Oct/2025	16:00	20/Oct/2025	23:59
D	Insertion of additional glass disc/ To attend shutdown nature defects	19/Oct/2025	08:00	24/Oct/2025	18:00

D	For AMP of Line Bay	18/Oct/2025	16:00	18/Oct/2025	23:59
D	For AMP of Line Bay	16/Oct/2025	16:00	16/Oct/2025	23:59
D	For AMP of Line Bay	14/Oct/2025	16:00	14/Oct/2025	23:59
D	Insertion of additional glass disc/ To attend shutdown nature defects	14/Oct/2025	08:00	19/Oct/2025	18:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Non Auto mode required	09/Oct/2025	08:00	14/Oct/2025	20:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Non Auto mode required	09/Oct/2025	08:00	14/Oct/2025	20:00
D	Insertion of additional glass disc/ To attend shutdown nature defects	09/Oct/2025	08:00	12/Oct/2025	18:00
D	For AMP Purpose	08/Oct/2025	09:00	08/Oct/2025	17:00
D	Attending COE Protection Observations, CT Oil Sampling	07/Oct/2025	16:00	08/Oct/2025	23:00

D	For AMP Purpose	07/Oct/2025	09:00	07/Oct/2025	17:00
D	For AMP Purpose	06/Oct/2025	09:00	06/Oct/2025	17:00
D	For AMP Purpose	06/Oct/2025	09:00	06/Oct/2025	18:00
C	Rectification of P.D defect in 220kV Main Bus-1	06/Oct/2025	08:00	09/Oct/2025	23:59
C	Rectification of P.D defect in 220kV Main Bus-1	06/Oct/2025	08:00	09/Oct/2025	23:59
C	Rectification of P.D defect in 220kV Main Bus-1	06/Oct/2025	08:00	09/Oct/2025	23:59
D	For Joint box creation at TN-53 & 54 to provide connectivtiy Faridabad RHQ	04/Oct/2025	08:00	05/Oct/2025	18:00
D	For Joint box creation at TN-53 & 54 to provide connectivtiy Faridabad RHQ	04/Oct/2025	08:00	05/Oct/2025	18:00
C	For AMP Works	03/Oct/2025	18:00	03/Oct/2025	23:00
D	For Bay Extension works	01/Oct/2025	19:00	05/Oct/2025	23:00

D	For Bay Extension works	01/Oct/2025	19:00	05/Oct/2025	23:00
D	For Bay Extension works	01/Oct/2025	19:00	05/Oct/2025	23:00
D	For Bay Extension works	01/Oct/2025	19:00	05/Oct/2025	23:00
C	For AMP Works	01/Oct/2025	18:00	01/Oct/2025	23:00
C	NHAI Diversion work	01/Oct/2025	08:00	10/Oct/2025	18:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Shutdown	01/Oct/2025	08:00	08/Oct/2025	20:00
C	Reconductoring work under ADD CAP	01/Oct/2025	08:00	31/Oct/2025	20:00
C	NHAI Diversion work	01/Oct/2025	08:00	10/Oct/2025	18:00

C	Reconductoring work under ADD CAP	01/Oct/2025	08:00	31/Oct/2025	20:00
D	Insertion of additional glass disc/ To attend shutdown nature defects	01/Oct/2025	08:00	09/Oct/2025	18:00
C	* Lilo of 132kv sahupuri karmnasa line at 132kv s/s chandauli as per agreement no 243ETC-(V)T-46/2022-23 date 28.03.2023	06/Oct/2025	08:00	10/Oct/2025	18:00
D	Attending COE Protection Observations, CT Oil Sampling	30/Oct/2025	16:00	31/Oct/2025	23:00
D	Attending COE Protection Observations, CT Oil Sampling	29/Oct/2025	16:00	30/Oct/2025	23:00
D	For scheme checking work	18/Oct/2025	08:00	18/Oct/2025	18:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Non Auto mode required	15/Oct/2025	08:00	21/Oct/2025	20:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Non Auto mode required	13/Oct/2025	08:00	18/Oct/2025	20:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Non Auto mode required	13/Oct/2025	08:00	18/Oct/2025	20:00

D	Attending COE Protection Observations, CT Oil Sampling	09/Oct/2025	16:00	10/Oct/2025	23:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Shutdown	07/Oct/2025	08:00	12/Oct/2025	20:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Shutdown	07/Oct/2025	08:00	12/Oct/2025	20:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Non Auto mode required	07/Oct/2025	08:00	12/Oct/2025	20:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Non Auto mode required	07/Oct/2025	08:00	12/Oct/2025	20:00
D	Attending COE Protection Observations, CT Oil Sampling	05/Oct/2025	16:00	06/Oct/2025	23:00
C	For Jack Bus replacement work	05/Oct/2025	08:00	08/Oct/2025	20:00
D	Attending COE Protection Observations, CT Oil Sampling	03/Oct/2025	16:00	04/Oct/2025	23:00
D	Attending COE Protection Observations, CT Oil Sampling	01/Oct/2025	16:00	02/Oct/2025	23:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Shutdown	01/Oct/2025	08:00	08/Oct/2025	20:00

D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Shutdown	01/Oct/2025	08:00	08/Oct/2025	20:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Shutdown	01/Oct/2025	08:00	06/Oct/2025	20:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Shutdown	01/Oct/2025	08:00	06/Oct/2025	20:00
D	RTV Coating in DC equipment insulators	07/Oct/2025	08:00	08/Oct/2025	18:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	20/Oct/2025	07:00	23/Oct/2025	19:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	20/Oct/2025	07:00	23/Oct/2025	19:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	15/Oct/2025	07:00	18/Oct/2025	19:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	15/Oct/2025	07:00	18/Oct/2025	19:00
C	Line Diversion work due to Lucknow-Kanpur Green Expressway Work.	06/Oct/2025	08:00	15/Oct/2025	18:00
C	Line Diversion work due to Lucknow-Kanpur Green Expressway Work.	06/Oct/2025	08:00	15/Oct/2025	18:00
C	* SHUT DOWN OF 765KV OBRA C-UNNAO LINE FOR- Timing testing 765kV Circuit breaker including Tan Delta testing of	31/Oct/2025	09:00	31/Oct/2025	17:00
C	SHUT DOWN OF MAIN BAY(700-07-52)FOR- 1-Pre-charging testing of 765kV Unnao-Mainpuri Line.	29/Oct/2025	09:00	30/Oct/2025	17:00

C	Annual Testing of Bay Equipments - 765KV Circuit Breaker, CT, CVT; Relay testing, Attending Hot spot, Tightness of junper, terminals and connectors and Testing of PLCC	28/Oct/2025	09:00	30/Oct/2025	18:00
D	Stringing activity of crossing span between AP 44A/0 & AP 44B/0 of 400 kV D/C Jalpura- Khurja Transmission line of TP JKJPTL	17/Oct/2025	07:00	17/Oct/2025	19:00
D	* For Tightening of Jumper Cone and C.C Ring Bolts and fixing of spacer clamps.	14/Oct/2025	08:00	15/Oct/2025	18:00
D	* For Tightening of Jumper Cone and C.C Ring Bolts and fixing of spacer clamps.	12/Oct/2025	08:00	13/Oct/2025	18:00
D	Stringing activity of crossing span between AP 25/0 & AP 25A/0 of 400 kV D/C Jalpura- Khurja Transmission line of TP JKJPTL	06/Oct/2025	07:00	06/Oct/2025	19:00
D	"For insulator cleaning work by TLM Prayagraj & Insulator cleaning works by VARANASI TLM"	30/Oct/2025	09:00	31/Oct/2025	18:00
D	Insulator cleaning works.	29/Oct/2025	07:00	29/Oct/2025	18:00
D	Non auto for work in other ckt	27/Oct/2025	06:00	28/Oct/2025	18:00
D	Insulator replacement work in Orai-Aligarh-2 line at diverted locations during construction of Bundelkhand Express way.	27/Oct/2025	06:00	28/Oct/2025	18:00
D	Installation of Counter weight in Gantry-1 Tower of 765kV Orai-Gwalior line at Orai End. Shutdown of 765kV Orai-Gwalior line required along with simultaneous shutdown of 765kV Orai-Aligarh -2 (as below Gwalior Gantry Tower, Aligarh-2 Line Reactor 765KV Bushing is falling).	25/Oct/2025	09:00	25/Oct/2025	14:00

D	Insulator replacement work in Orai-Aligarh-1 line at diverted locations during construction of Bundelkhand Express way.	25/Oct/2025	06:00	26/Oct/2025	18:00
D	Non auto for work in other ckt	25/Oct/2025	06:00	26/Oct/2025	18:00
D	Auto reclosure disable for work in other ckt	16/Oct/2025	09:00	17/Oct/2025	18:00
D	For rectification of S/D nature defects.	16/Oct/2025	09:00	17/Oct/2025	18:00
D	For rectification of S/D nature defects.	14/Oct/2025	09:00	15/Oct/2025	18:00
D	Auto reclosure disable for work in other ckt	14/Oct/2025	09:00	15/Oct/2025	18:00
D	Line Equipment and Line Reactor AMP at Bareilly765 end.	13/Oct/2025	09:00	13/Oct/2025	17:30
D	"Line S/D nature defect rectification works by ALIGARH TLM & For shutdown missing member fixing work by AGRA TLM"	13/Oct/2025	08:00	13/Oct/2025	18:00
D	CSD Fine Tuning of Bays 805 & 806	10/Oct/2025	14:00	10/Oct/2025	17:00
D	CSD Fine Tuning of Bays 802 & 803	10/Oct/2025	09:00	10/Oct/2025	12:00
D	AMP work and Line S/D Nature defect rectification works; Tie AR Relay Modification and Testing	08/Oct/2025	08:00	08/Oct/2025	18:00
D	LINE BAY & LR AMP	07/Oct/2025	09:00	07/Oct/2025	18:00
D	AMP work; Relay Testing; and Tie AR Relay Modification and Testing	07/Oct/2025	08:00	07/Oct/2025	18:00

D	"Attending shutdown defects by KANPUR TLM & Line S/D nature defect rectification works; Tie AR Relay Modification and Testing by ALIGARH TLM"	07/Oct/2025	08:00	08/Oct/2025	18:00
D	"Fixing of conductor spacer and attend shut down nature works by FATEHPUR TLM & For insulator cleaning work by AGRA"	06/Oct/2025	08:00	07/Oct/2025	18:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	05/Oct/2025	07:00	08/Oct/2025	19:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	05/Oct/2025	07:00	10/Oct/2025	19:00
D	"Fixing of conductor spacer and attend shut down nature works by FATEHPUR TLM & For insulator cleaning work by AGRA"	03/Oct/2025	08:00	04/Oct/2025	18:00
D	AMP work	01/Oct/2025	09:00	01/Oct/2025	18:00
D	NON - AUTO MODE required for OPGW installation works under Communication System Schemes in 19th NCT (Package OPGW 02).	01/Oct/2025	07:00	31/Oct/2025	19:00
D	NON - AUTO MODE required for OPGW installation works under Communication System Schemes in 19th NCT (Package OPGW 02).	01/Oct/2025	07:00	31/Oct/2025	19:00
D	3*80MVAR Line Reactor and Line equipment Annul Testing and Maintenance work at 765KV Fatehabad SS."	30/Oct/2025	09:00	30/Oct/2025	18:00
D	"Only AR non auto mode required for Additional Earthing and earth wire rectification work."	26/Oct/2025	09:00	30/Oct/2025	18:00
D	"Only AR non auto mode required for Additional Earthing and earth wire rectification work."	19/Oct/2025	09:00	25/Oct/2025	18:00
D	"Only AR non auto mode required for Additional Earthing and earth wire rectification work."	13/Oct/2025	09:00	18/Oct/2025	18:00

D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	13/Oct/2025	07:00	15/Oct/2025	19:00
D	FOR AMP WORK & defect rectification work	29/Oct/2025	09:00	31/Oct/2025	17:30
D	For attending S/D nature defects	29/Oct/2025	08:00	31/Oct/2025	18:00
D	FOR AMP WORK & defect rectification work	27/Oct/2025	09:00	28/Oct/2025	17:30
D	For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	25/Oct/2025	09:00	28/Oct/2025	18:00
D	FOR CLR REPLECEMENT WORK	22/Oct/2025	09:00	26/Oct/2025	17:30
D	For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	21/Oct/2025	09:00	24/Oct/2025	18:00
D	For defect rectification work	21/Oct/2025	08:00	22/Oct/2025	18:00
D	For defect rectification work	17/Oct/2025	08:00	18/Oct/2025	18:00
D	For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	15/Oct/2025	09:00	18/Oct/2025	18:00

D	For attending S/D nature defects by Jaipur(S) TLM & 1.For CC-AM IOM compliances, modification works. 2.AMP works for element and bay AMP(TIMING,CRM,DCRM DEW POINT,COIL CURRENT) works . 3.PR-1&2 retrofitment (Viat Make).	14/Oct/2025	08:00	15/Oct/2025	18:00
D	For attending S/D nature defects by Jaipur(S) & Bassi 1.For CC-AM IOM compliances, modification works. 2.AMP works for element and bay AMP works 3.PR-1&2 retrofitment (Viat Make) 4. WTI & OTI Modification work	10/Oct/2025	08:00	12/Oct/2025	18:00
D	FOR CLR REPLACEMENT WORK	08/Oct/2025	09:00	12/Oct/2025	17:30
D	For defect rectification work	08/Oct/2025	08:00	15/Oct/2025	18:00
D	For attending S/D nature defects under punch point by contruction agency by Fategarh 3, Attending COE Protection Observations by Bhadla 2, For AMP of Line Bay & Reactor Bay by Fatehgarh 2	07/Oct/2025	08:00	11/Oct/2025	18:00

D	For attending S/D nature defects by Jaipur(s) 1.For CC-AM IOM compliances, modification works. 2.AMP works for element and bay AMP works 3.PRV-1&2 retrofitment (Viat Make) 4. WTI & OTI Modification work	06/Oct/2025	08:00	09/Oct/2025	18:00
C	LILO of Meerut Bhiwani Line at Narela GIS substation and testing of PLCC/ Protection system	04/Oct/2025	08:00	14/Oct/2025	19:00
D	S/D REQUIRED FOR RECTIFICATION OF SD NATURE DEFECTS	03/Oct/2025	09:00	03/Oct/2025	18:00
D	For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	03/Oct/2025	09:00	05/Oct/2025	18:00
D	For attending S/D nature defects by Jaipur(S) & Sikar 1.For CC-AM IOM compliances, modification works. 2.AMP works for element and bay AMP(DCRM DEW POINT,COIL CURRENT) works . 3.PRV-1&2 retrofitment (Viat Make). 4.HV bushing tan delta point rectfication.	03/Oct/2025	08:00	04/Oct/2025	18:00
D	Non-auto mode for tower tightening & missing tower member fixing above waist leve	01/Oct/2025	08:00	31/Oct/2025	18:00

D	For attending S/D nature defects under punch point by contruction agency by Fategarh 3, Attending COE Protection Observations, AMP of Line Equipmentby Bhadla 2, For AMP of Line Bay & Reactor Bay by Fatehgarh 2	01/Oct/2025	08:00	05/Oct/2025	18:00
D	For defect rectification work	01/Oct/2025	08:00	07/Oct/2025	18:00
D	along with 3*80 MVAR Line Reactor Bank-1 at Phagi. Quarterly maintenance line bay Equipments i.e. CVT, WT & line Isolator.	29/Oct/2025	08:00	29/Oct/2025	18:00
D	along with 3*80 MVAR Line Reactor Bank-1 at Anta. For Disc Insulator Cleaning at Loc. No. 254 and 256	03/Oct/2025	08:00	03/Oct/2025	18:00
D	Compliance of COE(Protection) Observation and Insulator Replacement Work	13/Oct/2025	16:00	13/Oct/2025	23:59
D	Compliance of COE(Protection) Observation and Insulator Replacement Work	09/Oct/2025	16:00	12/Oct/2025	23:59
D	Compliance of COE(Protection) Observation and Insulator Replacement Work	06/Oct/2025	16:00	08/Oct/2025	23:59
D	"Only AR non auto mode required for Additional Earthing and earth wire rectification work."	04/Oct/2025	09:00	12/Oct/2025	18:00
C	Annual Testing & Maintenance works	25/Oct/2025	07:30	25/Oct/2025	18:30
C	Annual Testing & Maintenance works	08/Oct/2025	07:30	08/Oct/2025	18:30
D	AMP work and Bird guard fitting	16/Oct/2025	09:00	16/Oct/2025	18:00
D	AMP work and Bird guard fitting	15/Oct/2025	09:00	15/Oct/2025	18:00
D	Bay Extension, LBB Testing	06/Oct/2025	16:00	10/Oct/2025	23:00

D	For AMP and Hotspot attending work in 765 kV Bus-2	06/Oct/2025	08:00	07/Oct/2025	18:00
D	for AMP and attending Hotspot	03/Oct/2025	09:00	03/Oct/2025	18:00
D	AMP work of 765 kv Bus-2	02/Oct/2025	18:00	02/Oct/2025	23:59
D	AMP work of 765 kv Bus-1	01/Oct/2025	18:00	01/Oct/2025	23:59
D	Bay Extension, LBB Testing	01/Oct/2025	16:00	05/Oct/2025	23:00
D	For AMP Works	01/Oct/2025	09:00	01/Oct/2025	18:00
D	For contruction related works of 713 & 716 Bays	01/Oct/2025	09:00	10/Oct/2025	18:00
D	For AMP and Hotspot attending work in 765 kV Bus-1	01/Oct/2025	08:00	02/Oct/2025	18:00
D	"For construction work of 765kV Bareilly Neemrana Bays at 765kV Bareilly substation to prevent induction."	15/Oct/2025	09:00	15/Oct/2025	17:30
D	"For construction work of 765kV Bareilly Neemrana Bays at 765kV Bareilly substation to prevent induction."	14/Oct/2025	09:00	14/Oct/2025	17:30
D	"For construction work of 765kV Bareilly Neemrana Bays at 765kV Bareilly substation to prevent induction."	13/Oct/2025	09:00	13/Oct/2025	17:30
D	AMP WORK OF 765KV BUS BAR-2 AS PER PREVENTIVE MAINTENANCE FORMAT & SCHEDULE.	12/Oct/2025	08:00	12/Oct/2025	18:00
D	AMP WORK OF 765KV BUS BAR-1 AS PER PREVENTIVE MAINTENANCE FORMAT & SCHEDULE.	11/Oct/2025	08:00	11/Oct/2025	18:00
D	AMP of 765KV Bus-II	10/Oct/2025	09:00	10/Oct/2025	18:00
D	AMP of 765KV Bus-I	09/Oct/2025	09:00	09/Oct/2025	18:00
D	For AMP & Bus-Bar Tightening work.	08/Oct/2025	09:00	08/Oct/2025	18:00

D	For AMP & Bus-Bar Tightening work.	06/Oct/2025	09:00	06/Oct/2025	18:00
D	"For construction work of 765kV Bareilly Neemrana Bays at 765kV Bareilly substation to prevent induction."	06/Oct/2025	09:00	06/Oct/2025	17:30
D	"For construction work of 765kV Bareilly Neemrana Bays at 765kV Bareilly substation to prevent induction."	04/Oct/2025	09:00	04/Oct/2025	17:30
D	"For construction work of 765kV Bareilly Neemrana Bays at 765kV Bareilly substation to prevent induction."	03/Oct/2025	09:00	03/Oct/2025	17:30
C	Replacement of gasket and O ring of main tank of 63MVAR R Phase bus	29/Oct/2025	09:00	30/Oct/2025	17:00
C	"Attending Major Oil Leakages from Bus Reactor, Complete Painting Work of all three phases of Bus Reactor, Annual Maintenance Works, Complete Testing of Bus Reactor CT and LA, Bay CT and Circuit Breaker (Main Bay-706 and Tie bay- 705). Annual Testing of Bay Equipments - 765KV Circuit Breaker, CT, CVT; Relay testing, Attending Hot spot, Tightness of junper, terminals and connectors."	25/Oct/2025	09:00	05/Nov/2025	18:00
D	Quarterly Maintenance work	27/Oct/2025	10:00	27/Oct/2025	16:00
D	For AMP work	20/Oct/2025	08:00	20/Oct/2025	18:00
D	AMP Work & COE Compliances	25/Oct/2025	16:00	26/Oct/2025	23:00
D	For AMP Works	24/Oct/2025	16:00	24/Oct/2025	23:00

D	AMP Work & COE Compliances	21/Oct/2025	16:00	22/Oct/2025	23:00
D	For AMP work	20/Oct/2025	08:00	20/Oct/2025	18:00
D	"For construction work of 765kV Bareilly Neemrana Bays at 765kV Bareilly substation to prevent induction."	18/Oct/2025	09:30	18/Oct/2025	17:30
D	AMP and PRD Switch replacement work in BR-1 at ORAI SS.	18/Oct/2025	08:00	18/Oct/2025	18:00
D	For AMP work	18/Oct/2025	08:00	18/Oct/2025	18:00
D	"For construction work of 765kV Bareilly Neemrana Bays at 765kV Bareilly substation to prevent induction."	17/Oct/2025	09:00	17/Oct/2025	17:30
D	"For construction work of 765kV Bareilly Neemrana Bays at 765kV Bareilly substation to prevent induction."	16/Oct/2025	09:00	16/Oct/2025	17:30
D	Checking healthiness of Conservator Aircell in R&B Phase and rectification works.	15/Oct/2025	08:00	15/Oct/2025	18:00
D	For rectification oil leakage/ Replacement of Radiator in Bus Reactor-1 R-phase unit	14/Oct/2025	08:00	14/Oct/2025	18:00
D	FOR AMP WORK.	13/Oct/2025	09:00	13/Oct/2025	18:00
D	CSD Fine Tuning of Bays 811 & 812	11/Oct/2025	13:00	11/Oct/2025	16:00
D	CSD Fine Tuning of Bays 808 & 809	11/Oct/2025	09:00	11/Oct/2025	12:00

D	AMP and PRD Switch replacement work in BR-2 at ORAI SS.	11/Oct/2025	08:00	11/Oct/2025	18:00
D	AMP OF B/R & BUS REACTOR BAY AS PER PREVENTIVE MAINTENANCE FORMAT & SCHEDULE.	06/Oct/2025	08:00	06/Oct/2025	18:00
D	CSD Fine Tuning, AMP	05/Oct/2025	16:00	06/Oct/2025	23:00
D	AMP OF B/R & BUS REACTOR BAY AS PER PREVENTIVE MAINTENANCE FORMAT & SCHEDULE.	04/Oct/2025	08:00	04/Oct/2025	18:00
D	CSD Fine Tuning, AMP	03/Oct/2025	16:00	04/Oct/2025	23:00
D	for amp a work and spare switching	02/Oct/2025	08:00	02/Oct/2025	18:00
C	Shifting of BR-1 to new location for ICT-5	01/Oct/2025	08:00	31/Oct/2025	18:00
D	For changing the damaged Aircell and Counter Wires of All Three LA	01/Oct/2025	08:00	02/Oct/2025	18:00
D	For internal inspection due to DGA violation	15/Oct/2025	08:00	17/Oct/2025	18:00
D	For internal inspection due to DGA violation	09/Oct/2025	08:00	11/Oct/2025	18:00
D	For AMP work	05/Oct/2025	08:00	05/Oct/2025	18:00
D	For AMP work	04/Oct/2025	08:00	04/Oct/2025	18:00

D	For AMP of Switchable Line Reactor and LR CB AMP Works	22/Oct/2025	08:00	23/Oct/2025	18:00
D	For AMP of Switchable Line Reactor and LR CB AMP Works	20/Oct/2025	08:00	21/Oct/2025	18:00
D	For AMP work	20/Oct/2025	08:00	20/Oct/2025	18:00
D	For AMP work	17/Oct/2025	09:00	17/Oct/2025	18:00
D	AMP, Spare Switching	15/Oct/2025	15:00	16/Oct/2025	23:00
D	.AMP works for element and bay AMP(,DCRM DEW POINT,COIL CURRENT) works	14/Oct/2025	08:00	15/Oct/2025	18:00
D	AMP, Spare Switching	13/Oct/2025	15:00	14/Oct/2025	23:00

D	CSD Fine Tuning of Bay 807R	11/Oct/2025	16:00	11/Oct/2025	18:00
D	FOR CSD Fine Tuning Work	11/Oct/2025	08:00	11/Oct/2025	18:00
D	For Circular Compliece of Modification in protection	10/Oct/2025	09:00	10/Oct/2025	18:00
D	For Circular Compliece of Modification in protection	08/Oct/2025	09:00	08/Oct/2025	18:00
D	AMP, Spare Switching	07/Oct/2025	17:00	08/Oct/2025	23:00
C	LILO of Meerut-Bhiwani TL at Narela GIS substation	07/Oct/2025	08:00	09/Oct/2025	18:00
D	FOR AMP of Line Reactor AND OTHER MAINTENANCE WORK	07/Oct/2025	08:00	07/Oct/2025	18:00
D	AMP, Spare Switching	05/Oct/2025	17:00	06/Oct/2025	23:00

D	AMP, Spare Switching	03/Oct/2025	17:00	04/Oct/2025	23:00
D	.AMP works for element and bay AMP(,DCRM DEW POINT,COIL CURRENT) works	03/Oct/2025	08:00	04/Oct/2025	18:00
D	AMP, Spare Switching	01/Oct/2025	17:00	02/Oct/2025	23:00
D	765kV Aligarh-Sikar II Line-2 AMP Work with Line Reactor AMP	15/Oct/2025	09:00	15/Oct/2025	18:00
D	For AMP of Switchable Line Reactor and LR CB AMP Works	03/Oct/2025	09:00	04/Oct/2025	18:00
D	For AMP of Switchable Line Reactor and LR CB AMP Works	01/Oct/2025	08:00	02/Oct/2025	18:00
D	Compliance of COE(Protection) Observation & AMP Work	13/Oct/2025	16:00	13/Oct/2025	23:59

D	Compliance of COE(Protection) Observation & AMP Work	13/Oct/2025	16:00	13/Oct/2025	23:59
D	Compliance of COE(Protection) Observation & AMP Work	09/Oct/2025	16:00	12/Oct/2025	23:59
D	Compliance of COE(Protection) Observation & AMP Work	09/Oct/2025	16:00	12/Oct/2025	23:59
D	Compliance of COE(Protection) Observation & AMP Work	06/Oct/2025	16:00	08/Oct/2025	23:59
D	Compliance of COE(Protection) Observation	06/Oct/2025	16:00	08/Oct/2025	23:59
D	Quarterly Maintenance work	31/Oct/2025	08:00	31/Oct/2025	18:00
D	Quarterly Maintenance work	17/Oct/2025	08:00	17/Oct/2025	18:00

D	Quarterly Maintenance work	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Quarterly Maintenance work	13/Oct/2025	08:00	13/Oct/2025	18:00
D	Quarterly Maintenance work	06/Oct/2025	08:00	06/Oct/2025	18:00
D	CB PENDING AMP TO BE CARRIED OUT	05/Oct/2025	08:00	05/Oct/2025	18:00
D	Quarterly Maintenance work	03/Oct/2025	08:00	03/Oct/2025	18:00
D	CB PENDING AMP TO BE CARRIED OUT	03/Oct/2025	08:00	03/Oct/2025	18:00
D	CB PENDING AMP TO BE CARRIED OUT	02/Oct/2025	08:00	02/Oct/2025	18:00
D	CB PENDING AMP TO BE CARRIED OUT	01/Oct/2025	08:00	01/Oct/2025	18:00
D	AMP work	30/Oct/2025	08:00	30/Oct/2025	18:00

D	AMP work	29/Oct/2025	08:00	29/Oct/2025	18:00
D	For AMP work	18/Oct/2025	08:00	18/Oct/2025	18:00
D	For AMP work	17/Oct/2025	08:00	17/Oct/2025	18:00
D	For AMP work	17/Oct/2025	08:00	17/Oct/2025	18:00
D	For AMP work	16/Oct/2025	08:00	16/Oct/2025	18:00
D	For AMP work	15/Oct/2025	08:00	15/Oct/2025	18:00
D	For AMP work	15/Oct/2025	08:00	15/Oct/2025	18:00

D	AMP of 708 Bay	14/Oct/2025	09:00	14/Oct/2025	18:00
D	For AMP work	14/Oct/2025	08:00	14/Oct/2025	18:00
D	AMP OF 706 BAY	13/Oct/2025	09:00	13/Oct/2025	18:00
D	For AMP work	13/Oct/2025	08:00	13/Oct/2025	18:00
D	For AMP work	13/Oct/2025	08:00	13/Oct/2025	18:00
D	For AMP work	13/Oct/2025	08:00	13/Oct/2025	18:00
D	AMP of 705 Bay	11/Oct/2025	09:00	11/Oct/2025	18:00
D	FOR AMP WORK.	11/Oct/2025	09:00	11/Oct/2025	18:00

D	For AMP work	10/Oct/2025	08:00	10/Oct/2025	18:00
D	APM WORK OF CB & CT AS PER PREVENTIVE MAINTENANCE FORMAT & SCHEDULE.	09/Oct/2025	08:00	09/Oct/2025	18:00
D	For AMP work	08/Oct/2025	08:00	08/Oct/2025	18:00
D	For AMP work	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Quarterly Maintenance work	08/Oct/2025	08:00	08/Oct/2025	18:00
D	AMP OF CB & CT AS PER PREVENTIVE MAINTENANCE FORMAT & SCHEDULE.	07/Oct/2025	08:00	07/Oct/2025	18:00
D	For AMP work	07/Oct/2025	08:00	07/Oct/2025	18:00
D	For AMP work	07/Oct/2025	08:00	08/Oct/2025	18:00
D	For AMP work	06/Oct/2025	08:00	06/Oct/2025	18:00

D	For AMP work	06/Oct/2025	08:00	06/Oct/2025	18:00
D	Bay Extension Work	04/Oct/2025	08:00	04/Oct/2025	18:00
D	CB PENDING AMP TO BE CARRIED OUT	04/Oct/2025	08:00	04/Oct/2025	18:00
D	For AMP work	03/Oct/2025	08:00	03/Oct/2025	18:00
D	For AMP work	03/Oct/2025	08:00	04/Oct/2025	18:00
D	For AMP work	03/Oct/2025	08:00	03/Oct/2025	18:00
D	For AMP work	01/Oct/2025	08:00	01/Oct/2025	18:00

D	For AMP work	01/Oct/2025	08:00	31/Oct/2025	18:00
D	FOR PUNCHPOINT RECTIFICATION WORK	29/Oct/2025	08:00	30/Oct/2025	18:00
D	FOR PUNCHPOINT RECTIFICATION WORK	27/Oct/2025	08:00	28/Oct/2025	18:00
D	FOR PUNCHPOINT RECTIFICATION WORK	25/Oct/2025	08:00	26/Oct/2025	18:00
D	FOR PUNCHPOINT RECTIFICATION WORK	23/Oct/2025	08:00	24/Oct/2025	18:00
C	765 KV D/C Sikar II -Khetri Transmission Line Bay Extension Equipment Erection and Stringing work	05/Oct/2025	08:00	15/Oct/2025	18:00

C	765 KV D/C Sikar II -Khetri Transmission Line Bay Extension Equipment Erection and Stringing work	05/Oct/2025	08:00	15/Oct/2025	18:00
D	For AMP work	18/Oct/2025	08:00	18/Oct/2025	18:00
D	For AMP work	17/Oct/2025	08:00	17/Oct/2025	18:00
D	For AMP work	16/Oct/2025	08:00	16/Oct/2025	18:00
D	For AMP work	15/Oct/2025	08:00	15/Oct/2025	18:00
D	For AMP work	14/Oct/2025	08:00	14/Oct/2025	18:00

D	For AMP work	11/Oct/2025	08:00	11/Oct/2025	18:00
D	For AMP work	10/Oct/2025	08:00	10/Oct/2025	18:00
D	For AMP work	09/Oct/2025	08:00	09/Oct/2025	18:00
D	For AMP work	08/Oct/2025	08:00	08/Oct/2025	18:00
D	For AMP work	07/Oct/2025	08:00	07/Oct/2025	18:00

D	For AMP work	06/Oct/2025	08:00	06/Oct/2025	18:00
D	For AMP work	04/Oct/2025	08:00	04/Oct/2025	18:00
D	For AMP work	03/Oct/2025	08:00	03/Oct/2025	18:00
D	For AMP work	01/Oct/2025	08:00	01/Oct/2025	18:00
D	For AMP work	13/Oct/2025	08:00	13/Oct/2025	18:00
D	For AMP work	12/Oct/2025	08:00	12/Oct/2025	18:00

C	* Regarding charging of 500MVA ICT-II R Phase unit (at present Spare Phase unit is charged as R Phase unit) after replacemen	28/Oct/2025	09:00	29/Oct/2025	18:00
D	* For Annual Testing and Maintenance of ICT unit, Relay and associated elements.	16/Oct/2025	09:00	17/Oct/2025	18:00
D	* SHUT DOWN OF 1000MVA ICT-II FOR-1-Annual Routine relay and protection testing and maintenance of 1000	14/Oct/2025	09:00	16/Oct/2025	17:00
D	AMP Works	02/Oct/2025	09:00	02/Oct/2025	17:00
D	FOR AMP OF ICT-2 AND SPARE ROTATION WORK	25/Oct/2025	09:00	25/Oct/2025	17:30
D	Body Protection Modification as technical IOM/ Circulars Checking healthiness of Conservator Aircell in Y Phase and rectification works.	24/Oct/2025	08:00	24/Oct/2025	18:00
D	FOR AMP WORK.	16/Oct/2025	09:00	16/Oct/2025	18:00
D	FOR AMP WORK.	13/Oct/2025	09:00	13/Oct/2025	18:00
D	AMP WORKS and shrouds fitting work	11/Oct/2025	08:00	11/Oct/2025	18:00
D	AMP WORKS and shrouds fitting work	09/Oct/2025	08:00	09/Oct/2025	18:00
D	FOR AMP WORK.	08/Oct/2025	09:00	08/Oct/2025	18:00
D	AMP Works	23/Oct/2025	17:00	23/Oct/2025	23:59
D	AMP Works	22/Oct/2025	17:00	22/Oct/2025	23:59
D	AMP Works	21/Oct/2025	17:00	21/Oct/2025	23:59

D	AMP work of 765/400 kV ICT-2	16/Oct/2025	16:00	16/Oct/2025	18:00
D	AMP Work & COE Compliances	11/Oct/2025	16:00	12/Oct/2025	23:59
D	AMP Work & COE Compliances	09/Oct/2025	16:00	10/Oct/2025	23:59
D	AMP Work, CSD Fine Tuning	07/Oct/2025	16:00	08/Oct/2025	23:00
D	AMP Work & COE Compliances	07/Oct/2025	16:00	08/Oct/2025	23:59
D	AMP Work & COE Compliances	05/Oct/2025	16:00	06/Oct/2025	23:59
D	AMP Work, CSD Fine Tuning	05/Oct/2025	16:00	06/Oct/2025	23:00
C	ICT-4 R Phase	05/Oct/2025	08:00	08/Oct/2025	20:00
D	AMP Work, CSD Fine Tuning	03/Oct/2025	16:00	04/Oct/2025	23:00
D	AMP Work & COE Compliances	03/Oct/2025	16:00	04/Oct/2025	23:59
D	AMP Works	03/Oct/2025	09:30	04/Oct/2025	16:00
D	For scheme checking work	03/Oct/2025	09:00	04/Oct/2025	17:00
D	PB3TL Construction Work For Integration of 713 & 716 Bays under REZ Ph-III Part B1	03/Oct/2025	09:00	04/Oct/2025	18:00
D	AMP Work & COE Compliances	01/Oct/2025	16:00	02/Oct/2025	23:59
D	AMP Work, CSD Fine Tuning	01/Oct/2025	16:00	02/Oct/2025	23:00

D	PB3TL Construction Work For Integration of 713 & 716 Bays under REZ Ph-III Part B1	01/Oct/2025	09:00	02/Oct/2025	18:00
D	For scheme checking work	01/Oct/2025	09:00	02/Oct/2025	17:00
D	Yearly and Quarterly Maintenance work	10/Oct/2025	08:00	10/Oct/2025	18:00
D	Yearly and Quarterly Maintenance work	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Yearly and Quarterly Maintenance work	07/Oct/2025	08:00	07/Oct/2025	18:00
C	* For Tan delta of CTs, CB Timing test and general Maintenance	31/Oct/2025	09:00	31/Oct/2025	18:00
D	For insulator cleaning work	31/Oct/2025	09:00	31/Oct/2025	18:00
D	SD Nature defects rectifications	31/Oct/2025	08:00	31/Oct/2025	18:00
D	For insulator cleaning work	30/Oct/2025	09:00	30/Oct/2025	18:00
C	* For Tan delta of CTs, CB Timing test and general Maintenance	30/Oct/2025	09:00	30/Oct/2025	18:00
D	Auto reclosure OFF in 400 KV Varanasi Allahabad Line	30/Oct/2025	07:00	30/Oct/2025	18:00
D	Rectification of SD Nature defects	29/Oct/2025	08:00	30/Oct/2025	18:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	28/Oct/2025	07:00	31/Oct/2025	19:00
D	Aut0-reclosure disabled for Hot Line maintenance work	27/Oct/2025	08:00	27/Oct/2025	18:00
D	Rectification of SD Nature defects	27/Oct/2025	08:00	28/Oct/2025	18:00

D	Aut0-reclosure disabled for Hot Line maintenance work	26/Oct/2025	08:00	26/Oct/2025	18:00
D	Aut0-reclosure disabled for Hot Line maintenance work	25/Oct/2025	08:00	25/Oct/2025	18:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	25/Oct/2025	07:00	27/Oct/2025	19:00
D	Insulator cleaning works.	25/Oct/2025	07:00	25/Oct/2025	18:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	25/Oct/2025	07:00	27/Oct/2025	19:00
D	Non-Auto mode of Ckt 1 is required during shutdown nature works in Ckt 2	24/Oct/2025	09:00	24/Oct/2025	18:00
D	For insulator replacement work	24/Oct/2025	09:00	24/Oct/2025	18:00
D	Aut0-reclosure disabled for Hot Line maintenance work	24/Oct/2025	08:00	24/Oct/2025	18:00
D	For de-stringing and stringing of mid-span joints.	23/Oct/2025	09:00	24/Oct/2025	18:00
D	For insulator replacement work	23/Oct/2025	09:00	23/Oct/2025	18:00
D	Auto reclosure disable for work in other ckt	23/Oct/2025	09:00	24/Oct/2025	18:00
D	Non-Auto mode of Ckt 2 is required during shutdown nature works in Ckt 1	23/Oct/2025	09:00	23/Oct/2025	18:00
D	Aut0-reclosure disabled for Hot Line maintenance work	23/Oct/2025	08:00	23/Oct/2025	18:00

D	Aut0-reclosure disabled for Hot Line maintenance work	22/Oct/2025	08:00	22/Oct/2025	18:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	22/Oct/2025	07:00	24/Oct/2025	19:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	22/Oct/2025	07:00	24/Oct/2025	19:00
D	Auto reclosure disable for work in other ckt	21/Oct/2025	09:00	22/Oct/2025	18:00
D	For de-stringing and stringing of mid-span joints.	21/Oct/2025	09:00	22/Oct/2025	18:00
D	Aut0-reclosure disabled for Hot Line maintenance work	21/Oct/2025	08:00	21/Oct/2025	18:00
C	SAS upgradation testing and bay equipment testing	20/Oct/2025	08:00	21/Oct/2025	18:00
D	Sag plate adjustment and attend shut down nature works	20/Oct/2025	08:00	20/Oct/2025	18:00
D	Sag plate adjustment and attend shut down nature works	20/Oct/2025	08:00	20/Oct/2025	18:00
D	Aut0-reclosure disabled for Hot Line maintenance work	20/Oct/2025	08:00	20/Oct/2025	18:00
D	"Diamond formation is to carried out at location no: 1983-84 of 800KV HVDC Champa-Kurukshetra-I & II ,which is under crossing 400KV D/C Orai-Orai(UP)-I & II at location no: 34-35. Shutdown of 400kV Orai-Orai((UP)-I & II & 800kV Champa-Kurukshetra-Ckt-I & II are required simultaneously."	20/Oct/2025	06:00	21/Oct/2025	18:00

D	"Diamond formation is to carried out at location no: 1983-84 of 800KV HVDC Champa-Kurukshetra-I & II ,which is under crossing 400KV D/C Orai-Orai(UP)-I & II at location no: 34-35. Shutdown of 400kV Orai-Orai((UP)-I & II & 800kV Champa-Kurukshetra-Ckt-I & II are required simultaneously."	20/Oct/2025	06:00	21/Oct/2025	18:00
D	Aut0-reclosure disabled for Hot Line maintenance work	19/Oct/2025	08:00	19/Oct/2025	18:00
D	Half Yearly Maintenance work at 400KV GSS, Bhadla	18/Oct/2025	16:00	18/Oct/2025	23:00
D	Aut0-reclosure disabled for Hot Line maintenance work	18/Oct/2025	08:00	18/Oct/2025	18:00
D	Sag plate adjustment and attend shut down nature works	18/Oct/2025	08:00	18/Oct/2025	18:00
D	Sag plate adjustment and attend shut down nature works	18/Oct/2025	08:00	18/Oct/2025	18:00
D	"Replacement of insulator & AMP work at SS"	18/Oct/2025	08:00	18/Oct/2025	18:00
D	Non auto mode	18/Oct/2025	08:00	18/Oct/2025	18:00
D	Half Yearly Maintenance work at 400KV GSS, Bhadla	17/Oct/2025	16:00	17/Oct/2025	23:00
D	For insulator cleaning and rectification of shutdown nature defects	17/Oct/2025	09:00	17/Oct/2025	18:00
D	Non auto mode	17/Oct/2025	08:00	17/Oct/2025	18:00
D	"Replacement of insulator & AMP work at SS"	17/Oct/2025	08:00	17/Oct/2025	18:00

D	Aut0-reclosure disabled for Hot Line maintenance work	17/Oct/2025	08:00	17/Oct/2025	18:00
D	Auto reclosure disable for work in other ckt	16/Oct/2025	10:00	16/Oct/2025	18:00
D	AMP of Line equipment of 400KV SHAHJAHANPUR(PG) - BAREILLY CKT-1(PG)	16/Oct/2025	10:00	16/Oct/2025	16:00
D	Aut0-reclosure disabled for Hot Line maintenance work	16/Oct/2025	08:00	16/Oct/2025	18:00
D	Non auto mode for work in other ckt	16/Oct/2025	08:00	16/Oct/2025	18:00
D	"Diamond formation work by FATEHPUR TLM (shutdown of both the ckt required) & Replacement of insulator by Kanpur TL"	16/Oct/2025	08:00	16/Oct/2025	18:00
C	Line Equipment CT, CVT & LA overhauling work & Also 400KV breaker X452 testing & isolators X489L, X489A CRM testing	16/Oct/2025	08:00	22/Oct/2025	18:00
D	"Diamond formation work by FATEHPUR TLM (shutdown of both the ckt required & Replacement of damaged conductor by Kanpur TL"	16/Oct/2025	08:00	16/Oct/2025	18:00
D	FOR rectification of Damaged Jumper At Loc 600	15/Oct/2025	09:00	15/Oct/2025	18:00
D	AR off for Shutdown of CKT 2	15/Oct/2025	09:00	15/Oct/2025	18:00
D	Auto reclosure disable for work in other ckt	15/Oct/2025	08:00	15/Oct/2025	18:00
D	For insulator cleaning	15/Oct/2025	08:00	15/Oct/2025	18:00

C	SAS upgradation testing and bay equipment testing	15/Oct/2025	08:00	16/Oct/2025	18:00
D	Non auto mode for work in other ckt	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Aut0-reclosure disabled for Hot Line maintenance work	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Non auto-mode for working other ckt	14/Oct/2025	09:00	14/Oct/2025	18:00
D	To attend shutdown nature defects identified by CC team	14/Oct/2025	09:00	14/Oct/2025	18:00
D	Aut0-reclosure disabled for Hot Line maintenance work	14/Oct/2025	08:00	14/Oct/2025	18:00
D	For insulator cleaning	14/Oct/2025	08:00	14/Oct/2025	18:00
D	Auto reclosure disable for work in other ckt	14/Oct/2025	08:00	14/Oct/2025	18:00
D	PLC of 400 kV D/C (Quad moose) Tanda- Gonda T/L of SEUPPTCL	14/Oct/2025	08:00	15/Oct/2025	18:00
D	DAC replacement in Y-phase of 400KV Sikar-1 main bay CB.	13/Oct/2025	10:00	14/Oct/2025	13:00
D	"For rectification of hotspot in line by ALLAHABAD TLM AMP of line bay equipment at Kanpur."	13/Oct/2025	09:00	13/Oct/2025	18:00
C	SAS upgradation testing and bay equipment testing	13/Oct/2025	08:00	14/Oct/2025	18:00
D	Replacement work of Porcelain Insulator to Polymer Insulator	13/Oct/2025	08:00	14/Oct/2025	18:00

C	Interrupter overhauling of Tie-Bay-405-CB at Kanpur. (Make-CGL), AMP of line bay equipment at Kanpur & Panki end. S/d of line is required on continuous basis	13/Oct/2025	08:00	18/Oct/2025	18:00
D	Non-auto required for Porcelain to Polymer Insulator replacement work (400KV Fatehpur-Panki-01))	13/Oct/2025	08:00	14/Oct/2025	18:00
D	For s/d nature defects rectification.	12/Oct/2025	09:00	12/Oct/2025	18:00
D	For Commencement of overhead Stringing of 765kV D/C Fatehgarh-III to Beawar T/L (BTL)	12/Oct/2025	06:00	17/Oct/2025	20:00
D	For s/d nature defects rectification.	11/Oct/2025	09:00	11/Oct/2025	18:00
D	For s/d nature defects rectification.	10/Oct/2025	09:00	10/Oct/2025	18:00
D	AMP of line Bay equipment and Line reactor at Bareilly end	09/Oct/2025	10:00	09/Oct/2025	18:00
C	* Planned shutdown required for Annual Protection Testing and Bay Maintenance Work including 400KV Sarojini Nagar(Lucknow)-	09/Oct/2025	09:00	09/Oct/2025	18:00
D	AMP WORK: AMP work of Line Reactor, Reactor Bya, Line Bay as per preventive Maintenance format & schedule.	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Non-auto required for Porcelain to Polymer Insulator replacement work (400KV Singrauli-Fatehpur)	08/Oct/2025	08:00	09/Oct/2025	18:00
D	DTPC installation and testing under process Bus scheme & AMP of line bay equipment at Kanpur & Panki end	08/Oct/2025	08:00	08/Oct/2025	18:00
D	"Replacement work of Porcelain Insulator to Polymer Insulator by Fatehpur & AMP of Line Bay Equipment's & Line Reactor at Singrauli End by Vindhyacahal"	08/Oct/2025	08:00	09/Oct/2025	18:00

D	Auto reclosure disable for work in other ckt	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Non-Auto Reclose mode due to shutdown of ckt-II.	07/Oct/2025	09:30	07/Oct/2025	17:30
D	400kV Bareilly-Kashipur ckt-II shutdown for TL Maintenance work.	07/Oct/2025	09:00	07/Oct/2025	17:30
D	"To attend shutdown nature defects identified by CC team by PITHORAGARH TLM & FOR ATTENDING SHUTDOWN NATURE DEFECTS by SITARGANJ "	07/Oct/2025	09:00	07/Oct/2025	18:00
D	Non auto-mode for working other ckt	07/Oct/2025	09:00	07/Oct/2025	18:00
D	Non-Auto Reclose Mode due to shutdown of ckt-I.	06/Oct/2025	09:00	06/Oct/2025	17:30
D	For rectification of hotspot in line.	06/Oct/2025	09:00	06/Oct/2025	18:00
D	400kV Bareilly-Kashipur-I shutdown for TL Maintenance work.	06/Oct/2025	09:00	06/Oct/2025	17:30
C	400KV breaker-X652 overhauling work is to be carried out with OEM (Siemens) & Isolator replacement work X689A & X589B	06/Oct/2025	08:00	15/Oct/2025	18:00
D	AR off Permission for PID testing	03/Oct/2025	09:00	03/Oct/2025	18:00
D	For rectification of S/D nature defects for line defect free status.	01/Oct/2025	09:00	03/Oct/2025	18:00

C	SS103 Package Line reactor commissioning works at Allahabad SS.	01/Oct/2025	09:00	15/Oct/2025	18:00
C	Shutdown required of 400KV D/C Kishenpur Dulhasti 2 (CKT 1 of D/C line) for the LILO arrangement of the existing 400kV Dulhasti (NH)- Kishenpur (PG) Ckt-2 at Kishtwar Substation, the following activities are to be carried out: differential relay retrofitting, commissioning, and testing at the Dulhasti end, PLCC commissioning at both ends & associated testing work	01/Oct/2025	08:00	10/Oct/2025	18:00
D	B phase isolator contact replacement	01/Oct/2025	08:00	01/Oct/2025	19:00
D	A/R in to Non auto mode is required for Commencement of overhead Stringing of 765kV D/C Fatehgarh-III to Beawar (2nd) T/L (F3BTL)	01/Oct/2025	06:00	01/Oct/2025	20:00
D	Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning	31/Oct/2025	08:00	31/Oct/2025	18:00
D	General maintenance	30/Oct/2025	08:00	30/Oct/2025	18:00
D	Jumper Checking/Tightning of dead end towers and tree trimming etc.	30/Oct/2025	08:00	31/Oct/2025	18:00
D	Jumper tightning and Insulator Cleaning	27/Oct/2025	08:00	29/Oct/2025	18:00
D	Jumper Checking/Tightning of dead end towers and tree trimming etc.	27/Oct/2025	08:00	27/Oct/2025	18:00
D	General maintenance	27/Oct/2025	08:00	27/Oct/2025	18:00

D	Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning	27/Oct/2025	08:00	27/Oct/2025	18:00
D	Jumper tightning and Insulator Cleaning	24/Oct/2025	08:00	25/Oct/2025	18:00
D	General maintenance	24/Oct/2025	08:00	24/Oct/2025	18:00
D	Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning	23/Oct/2025	08:00	23/Oct/2025	18:00
D	General maintenance, Jumper Tightening and tree trimming from tower no. 186 to 216.	23/Oct/2025	08:00	23/Oct/2025	18:00
D	Jumper Checking/Tightining of dead end towers and tree trimming etc.	23/Oct/2025	08:00	24/Oct/2025	18:00
D	Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning	21/Oct/2025	08:00	21/Oct/2025	18:00
D	General maintenance	18/Oct/2025	08:00	18/Oct/2025	18:00
D	Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning	16/Oct/2025	08:00	16/Oct/2025	18:00
D	General maintenance	14/Oct/2025	08:00	14/Oct/2025	18:00
D	Jumper Checking/Tightining of dead end towers and tree trimming etc.	13/Oct/2025	08:00	14/Oct/2025	18:00
D	General maintenance, Jumper Tightening and tree trimming from tower no. 161 to 185.	13/Oct/2025	08:00	13/Oct/2025	18:00
D	Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning	13/Oct/2025	08:00	13/Oct/2025	18:00

D	Jumper tightning and Insulator Cleaning	13/Oct/2025	08:00	15/Oct/2025	18:00
D	Checking of tower structures, Ground maintenance and Tree pruning work.	11/Oct/2025	08:00	11/Oct/2025	18:00
D	General maintenance	10/Oct/2025	08:00	10/Oct/2025	18:00
D	Jumper Checking/Tightining of dead end towers and tree trimming etc.	09/Oct/2025	08:00	10/Oct/2025	18:00
D	Jumper tightning and Insulator Cleaning	09/Oct/2025	08:00	10/Oct/2025	18:00
D	Jumper Checking/Tightining of dead end towers and tree trimming etc.	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning	08/Oct/2025	08:00	08/Oct/2025	18:00
D	General maintenance	08/Oct/2025	08:00	08/Oct/2025	18:00
D	General maintenance, Jumper Tightening and tree trimming from tower no. 161 to 175.	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Jumper Checking/Tightining of dead end towers and tree trimming etc.	06/Oct/2025	08:00	06/Oct/2025	18:00
D	Checking of Jumper,suspension clamp and Damper.Tree cutting and disc cleaning	03/Oct/2025	08:00	03/Oct/2025	18:00
D	General maintenance	03/Oct/2025	08:00	03/Oct/2025	18:00

D	General maintenance, Jumper Tightening and tree trimming from tower no. 141 to 160.	03/Oct/2025	08:00	03/Oct/2025	18:00
D	* Cleaning of Disc insulator, removing kite manjha, removing bird beat bird nest from the line. Jumper tight	30/Oct/2025	08:00	31/Oct/2025	17:00
D	For BAY MAINTENACE of line and COMMISIONING OF EVENT LOGGER.	29/Oct/2025	09:00	30/Oct/2025	18:00
D	* Cleaning of Disc insulator, removing kite manjha, removing bird beat bird nest from the line. Jumper tight	27/Oct/2025	08:00	29/Oct/2025	17:00
C	* For Tan delta of CTs, CB Timing test and general Maintenance	24/Oct/2025	09:00	24/Oct/2025	18:00
D	Stringing activity of crossing span between AP 49/0 & AP 49A/0 of 400 kV D/C Jalpura- Khurja Transmission line of TP JKJPTL	20/Oct/2025	07:00	21/Oct/2025	19:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	19/Oct/2025	07:00	21/Oct/2025	19:00
C	* For Taking in Circuit of Non Switchable 50MVAR Line Reactor at 400KV S/S Sultanpur	16/Oct/2025	10:00	16/Oct/2025	16:00
C	* PRE FESTIVE MAINTENANCE OF 400KV AZH-TANDA BAT AT 400KV S/S AZAMGARH	16/Oct/2025	10:00	16/Oct/2025	17:00
D	* For Jumper Tightening Defective Polymer replacement Work	16/Oct/2025	10:00	18/Oct/2025	18:00
D	* FOR ROUTIEN TESTING AND MAINTENANCE AND LINE MAINTENANCE	15/Oct/2025	10:00	16/Oct/2025	17:00
C	* PRE FESTIVE MAINTENANCE OF 400KV AZH-SARNATH BAY AT 400KV S/S AZAMGARH	15/Oct/2025	10:00	15/Oct/2025	17:00
D	For BAY MAINTENACE of line and COMMISIONING OF EVENT LOGGER.	15/Oct/2025	09:00	16/Oct/2025	18:00

D	Stringing activity of crossing span between AP 38A/0 & AP 39/0 of 400 kV D/C Jalpura Khurja Transmission line of TP JKJPTL	14/Oct/2025	07:00	15/Oct/2025	19:00
D	Stringing activity of crossing span between AP 38A/0 & AP 39/0 of 400 kV D/C Jalpura Khurja Transmission line of TP JKJPTL	14/Oct/2025	07:00	15/Oct/2025	19:00
C	* PRE FESTIVE MAINTENANCE OF 400KV AZH-GORAKHPUR BAY AT 400KV S/S AZAMGARH	13/Oct/2025	10:00	13/Oct/2025	17:00
D	* For Jumper Tightening Defective Polymer replacement Work	13/Oct/2025	10:00	15/Oct/2025	18:00
D	* FOR ROUTIEN BAY MAINTENANCE AND LINE MAINTENANCE	13/Oct/2025	10:00	14/Oct/2025	17:00
C	* SHUTDOWN OF 400KV PANKI-PANKI-TPS-I LINE FOR PROTECTION TESTING AND >X RECTIFYING CIRCUIT PROBLEM OF EVENT LOGGER	13/Oct/2025	08:00	15/Oct/2025	17:00
D	* Cleaning of Disc insulator, removing kite manjha, removing bird beat bird nest from the line. Jumper tight	13/Oct/2025	08:00	17/Oct/2025	17:00
C	* Preventive Maintenance of Bay at 400KV S/S Sultanpur	10/Oct/2025	10:00	10/Oct/2025	16:00
C	* PRE FESTIVE MAINTENANCE OF 400KV AZH-MAU LINE BAY AT 400KV S/S AZAMGARH	10/Oct/2025	10:00	10/Oct/2025	17:00
D	For BAY MAINTENANCE of line and COMMISSIONING OF EVENT LOGGER.	10/Oct/2025	09:00	11/Oct/2025	18:00
C	* For Taking out of Circuit of Non Switchable 50MVAR Line Reactor at 400KV S/S Sultanpur	09/Oct/2025	10:00	09/Oct/2025	15:00
D	Annual tower maintenance,bay maintenance, CRP maintenance and Testing.	09/Oct/2025	09:00	10/Oct/2025	18:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	09/Oct/2025	07:00	12/Oct/2025	19:00

D	For Repairing of C Bus Pantograph Isolator	08/Oct/2025	10:00	08/Oct/2025	16:00
D	* planned shut down is being applied for jumper tightning ,removing bird nest, lopping chopping of trees,and other m	08/Oct/2025	09:00	09/Oct/2025	17:00
D	For BAY MAINTENACE of line and COMMISIONING OF EVENT LOGGER.	08/Oct/2025	09:00	09/Oct/2025	18:00
D	* Cleaning of Disc insulator, removing kite manjha, removing bird beat bird nest from the line. Jumper tight	08/Oct/2025	08:00	11/Oct/2025	17:00
C	* SHUTDOWN OF 400KV PANKI - REWA ROAD LINE FOR REPLACEMENT OF PRV AND >X CENTRIFUGING OF 50MVAR LINE REACTOR.	08/Oct/2025	08:00	11/Oct/2025	17:00
D	* FOR ROUTIEN BAY MAINTENANCE AND LINE MAINTENANCE	07/Oct/2025	10:00	08/Oct/2025	17:00
C	* For Tan delta of CTs, CB Timing test and general Maintenance	07/Oct/2025	09:00	07/Oct/2025	18:00
D	Annual tower maintenance,bay maintenance, CRP maintenance and Testing.	07/Oct/2025	09:00	08/Oct/2025	18:00
C	* CB time testing and other maintenance work	07/Oct/2025	09:00	07/Oct/2025	17:00
D	Preventive maintenance of 400 kV Unnao-Agra line	07/Oct/2025	08:00	10/Oct/2025	18:00
D	For BAY MAINTENACE of line and COMMISIONING OF EVENT LOGGER.	06/Oct/2025	09:00	07/Oct/2025	18:00
C	* CB time testing and other maintenance work	06/Oct/2025	09:00	06/Oct/2025	17:00
C	For Tan delta of CTs, CB Timing test and General maintenance	06/Oct/2025	09:00	06/Oct/2025	18:00

D	* FOR ROUTIEN BAY MAINTENANCE AND LINE MAINTENANCE	05/Oct/2025	10:00	06/Oct/2025	17:00
D	* Cleaning of Disc insulator, removing kite manjha, removing bird beat bird nest from the line. Jumper tight	04/Oct/2025	08:00	07/Oct/2025	17:00
C	* SHUTDOWN OF 400KV PANKI-ALIGARH LINE FOR REPLACEMENT OF PRV CENTRIFUSING OF 50MVAR LINE REACTOR	03/Oct/2025	08:00	06/Oct/2025	17:00
D	Stringing activity of crossing span between AP 14 & AP15 of 400 kV D/C Jalpura Khurja Trasnmision Line of TP JKJPTL	03/Oct/2025	07:00	04/Oct/2025	19:00
C	* For Preventive Maintenance works. No supply affected, maintained through 400KV Bareilly-Unnao Ckt-I	02/Oct/2025	10:00	02/Oct/2025	17:00
D	* For Preventive Maintenance works. No supply affected, maintained through 400KV Bareilly-Unnao Ckt-II	01/Oct/2025	10:00	01/Oct/2025	17:00
D	Yearly and Quarterly Maintenance work	30/Oct/2025	08:00	30/Oct/2025	18:00
D	Yearly and Quarterly Maintenance work	28/Oct/2025	08:00	28/Oct/2025	18:00
D	Yearly and Quarterly Maintenance work	17/Oct/2025	08:00	17/Oct/2025	18:00
D	Yearly and Quarterly Maintenance work	16/Oct/2025	08:00	16/Oct/2025	18:00
D	Quarterly Maintenance	15/Oct/2025	14:00	15/Oct/2025	20:00
D	For Commencement of overhead Stringing of 765kV D/C Fatehgarh-III to Beawar T/L (F3BTL)	15/Oct/2025	09:00	23/Oct/2025	18:00
D	For Commencement of overhead Stringing of 765kV D/C Fatehgarh-III to Beawar T/L (F3BTL)	15/Oct/2025	09:00	23/Oct/2025	18:00

D	QUARTERLY MAINT.WORK OF BAY EQUIPMENTS	15/Oct/2025	08:00	15/Oct/2025	18:00
D	SD Defects Rectification & Hardware Correction & Tightening Work	15/Oct/2025	08:00	16/Oct/2025	18:00
D	Quarterly Maintenance both end	13/Oct/2025	14:00	14/Oct/2025	20:00
D	SD Defects Rectification & Hardware Correction & Tightening Work	13/Oct/2025	08:00	14/Oct/2025	18:00
C	Replacement/rectification of damaged Optical ground Wire(OPGW) and related hardware , including stringing and re-stringing, at loc no 6 to 9 and 19 to 20 . Of 400 KV D/C KANKANI - PACHPDRA - JODHPUR-II LINE LILO section	13/Oct/2025	08:00	15/Oct/2025	18:00
C	Replacement/rectification of damaged Optical ground Wire(OPGW) and related hardware , including stringing and re-stringing, at loc no 6 to 9 and 19 to 20 . Of 400 KV D/C KANKANI - PACHPDRA - JODHPUR-II LINE LILO section	13/Oct/2025	08:00	15/Oct/2025	18:00
D	Planned maintenance	11/Oct/2025	08:00	11/Oct/2025	18:00
D	Planned maintenance	10/Oct/2025	08:00	10/Oct/2025	18:00
D	Half Yearly Maintenance work at 400KV GSS, Bhadla	09/Oct/2025	16:00	09/Oct/2025	23:00
D	To attend damaged spacer of Quad moose Akal- Kakani line at various locations	09/Oct/2025	14:00	10/Oct/2025	20:00
D	Planned maintenance	09/Oct/2025	08:00	09/Oct/2025	18:00

D	Half Yearly Maintenance work at 400KV GSS, Bhadla	08/Oct/2025	16:00	08/Oct/2025	23:00
D	Raplacement work of burnt and damaged isolators	07/Oct/2025	08:00	08/Oct/2025	18:00
D	For rectification of line as per committee (RVPN, NRPC, PGCIL) mom held on dated 21.03.2024.	06/Oct/2025	16:00	11/Oct/2025	23:00
D	Half Yearly Maintenance work at 400KV GSS, Bhadla	06/Oct/2025	16:00	07/Oct/2025	23:00
D	For rectification of line as per committee (RVPN, NRPC, PGCIL) mom held on dated 21.03.2024.	06/Oct/2025	16:00	11/Oct/2025	23:00
C	Attending/repairing work of Conductor strands cut due to loosen spacers and Jumper N/B tighteningAttending/repairing work of Conductor strands cut due to loosen spacers and Jumper N/B tightening	06/Oct/2025	08:00	10/Oct/2025	18:00
C	Shutdown is required at both end to Attending/repairing work of Conductor strands cut due to loosen spacers and Jumper N/B tighteningAttending/repairing work of Conductor strands cut due to loosen spacers and Jumper N/B tightening	06/Oct/2025	08:00	10/Oct/2025	18:00
D	Half Yearly Maintenance work at 400KV GSS, Bhadla	04/Oct/2025	16:00	04/Oct/2025	23:00
D	For Commencement of overhead Stringing of 765kV D/C Fatehgarh-III to Beawar T/L (F3BTL)	04/Oct/2025	09:00	13/Oct/2025	18:00
D	For Commencement of overhead Stringing of 765kV D/C Fatehgarh-III to Beawar T/L (F3BTL)	04/Oct/2025	09:00	13/Oct/2025	18:00
D	Raplacement work of burnt and damaged isolators	04/Oct/2025	08:00	05/Oct/2025	18:00
D	Half Yearly Maintenance work at 400KV GSS, Bhadla	03/Oct/2025	16:00	03/Oct/2025	23:00

D	Shutdown is required on 19.09.2025 For removing of existing IPS tube from 400KV CB to 400KV Isolator 389BC of Tie Bay (352T) of 400KV Merta Kankani line for construction of new 400KV CT's foundations and structures for construction of Transmission Elements (1x500MVA, 400/220KV Transformer at 400KV GSS Merta)	01/Oct/2025	08:00	01/Oct/2025	18:00
D	PLC of 400 kV D/C (Quad moose) Tanda- Gonda T/L of SEUPPTCL	30/Oct/2025	08:00	31/Oct/2025	18:00
D	AR off Permission for PID testing	04/Oct/2025	09:00	04/Oct/2025	18:00
D	Bus Bar relay testing work of 400 kV Bus-2 through 427 Bay	29/Oct/2025	14:00	29/Oct/2025	18:00
D	Bus Bar relay testing work of 400 kV Bus-2	29/Oct/2025	09:00	29/Oct/2025	13:00
D	Bus Bar relay testing work of 400 kV Bus-2	28/Oct/2025	14:00	28/Oct/2025	18:00
D	Retrofitment of Main Bay & Tie Bay Isolators of Heerapura-Hindaun line feeder at Heerapura GSS	28/Oct/2025	09:00	29/Oct/2025	18:00
D	Rectification of Shutdown Nature Defects	28/Oct/2025	08:00	28/Oct/2025	18:00
D	relay retrofitting	28/Oct/2025	08:00	28/Oct/2025	18:00
D	relay retrofitting	28/Oct/2025	08:00	28/Oct/2025	18:00

D	For AMP and Hotspot attending work in Line BAY and Bus Bar relay testing work	27/Oct/2025	09:00	27/Oct/2025	18:00
D	SD Nature defects rectifications	27/Oct/2025	08:00	27/Oct/2025	18:00
D	relay retrofitting	27/Oct/2025	08:00	27/Oct/2025	18:00
D	relay retrofitting	27/Oct/2025	08:00	27/Oct/2025	18:00
D	Rectification of S/D based defects of the line	26/Oct/2025	09:00	26/Oct/2025	18:00
C	For attending major Sag Mismatch issue in between location no 293-301 by Kankroli TLM & for A/R relay logic rectification work by Ajmer SS	26/Oct/2025	08:00	29/Oct/2025	18:00
C	Retrofitment of Line Isolator of Bassi-Heerapura ckt-1 at Heerapura GSS	25/Oct/2025	09:00	27/Oct/2025	18:00
D	For defect rectification work	25/Oct/2025	08:00	31/Oct/2025	18:00
D	Bus Bar relay testing work of 400 kV Bus-1 through 426 Bay	24/Oct/2025	14:00	24/Oct/2025	18:00
D	Rectification of S/D based defects of the line	24/Oct/2025	09:00	24/Oct/2025	18:00
D	For AMP and Hotspot attending work in Line BAY and Bus Bar relay testing work of 400 kV Bus-1	23/Oct/2025	09:00	23/Oct/2025	18:00
D	stringing (Overhead & Diamond crossing)work	23/Oct/2025	08:00	30/Oct/2025	19:00

D	For Power line crossing Stringing work in 765KV D/C Bhadla -II PS Sikar -II TL	23/Oct/2025	08:00	25/Oct/2025	19:00
D	For Power line crossing Stringing work in 765KV D/C Bhadla -II PS Sikar -II TL	23/Oct/2025	08:00	25/Oct/2025	19:00
D	For scheme checking work by Khetri & For defect rectification work by Sikar 2	23/Oct/2025	08:00	24/Oct/2025	18:00
D	AUTO RECLOSURE TESTING AFTER SAS UPGRADATION AND AMP WORK	22/Oct/2025	09:00	22/Oct/2025	18:00
D	For AMP and Hotspot attending work in Line BAY and Bus Bar relay testing work of 400 kV Bus-1	22/Oct/2025	09:00	22/Oct/2025	18:00
D	Rectification of S/D based defects of the line	22/Oct/2025	09:00	22/Oct/2025	18:00
C	Retrofitment of Line Isolator of Bassi-Heerapura ckt-2 at Heerapura GSS by Bassi SS & Rectification of SD Nature defects by Bassi TLM	22/Oct/2025	09:00	24/Oct/2025	18:00
C	CVT replacement work	22/Oct/2025	08:00	23/Oct/2025	18:00
D	Bus Bar relay retrofitting & LBB relay testing	21/Oct/2025	09:00	21/Oct/2025	13:00
D	For identified line maintenance work (Tightening work, HW fitting etc fixing work).	21/Oct/2025	08:00	21/Oct/2025	18:00
D	For Relay Testing and CoE Audit Compliance at Kotputli Substation	20/Oct/2025	09:00	20/Oct/2025	18:00
D	Non auto for Non-Shutdown Nature defects rectificaation work	20/Oct/2025	09:00	25/Oct/2025	18:00

D	Non auto for Non-Shutdown Nature defects rectificaation work	20/Oct/2025	09:00	25/Oct/2025	18:00
C	CVT replacement work	20/Oct/2025	08:00	21/Oct/2025	18:00
D	For identified line maintenance work (Tightening work, HW fitting etc fixing work).	20/Oct/2025	08:00	20/Oct/2025	18:00
D	For Relay Testing and CoE Audit Compliance at Kotputli Substation	19/Oct/2025	09:00	19/Oct/2025	18:00
C	Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	19/Oct/2025	08:00	21/Oct/2025	18:00
D	For defect rectification work	19/Oct/2025	08:00	24/Oct/2025	18:00
C	Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	19/Oct/2025	08:00	21/Oct/2025	18:00
D	AUTO RECLOSURE TESTING AFTER SAS UPGRADATION AND AMP WORK	18/Oct/2025	09:00	18/Oct/2025	18:00
C	CVT replacement work	18/Oct/2025	08:00	19/Oct/2025	18:00
D	AMP of line elements	17/Oct/2025	16:00	21/Oct/2025	23:00
D	To attend shutdown nature defects	17/Oct/2025	08:00	19/Oct/2025	18:00
D	For identified line maintenance work (Tightening work, HW fitting etc fixing work).	17/Oct/2025	08:00	17/Oct/2025	18:00
D	to attend SD nature works	17/Oct/2025	08:00	17/Oct/2025	18:00

D	Non-auto mode	17/Oct/2025	08:00	17/Oct/2025	18:00
D	Installation of bird diverters and rectification of Shut-down nature defects	16/Oct/2025	15:00	30/Oct/2025	23:00
D	Installation of bird diverters and rectification of Shut-down nature defects	16/Oct/2025	15:00	30/Oct/2025	23:00
C	Removal of LILO of Bawana-Mandola TL and connection at Narela GIS SS, DTPC connection and testing	16/Oct/2025	09:00	18/Oct/2025	18:00
C	Removal of LILO of Bawana-Mandola TL and connection at Narela GIS SS, DTPC connection and testing	16/Oct/2025	09:00	18/Oct/2025	18:00
D	Non-auto mode for OPGW Defect Rectification Works	16/Oct/2025	08:00	16/Oct/2025	18:00
C	CVT replacement work	16/Oct/2025	08:00	17/Oct/2025	18:00
D	To attend shutdown nature defects by Kota & Ajmer	16/Oct/2025	08:00	18/Oct/2025	18:00
D	For identified line maintenance work (Tightening work, HW fitting etc fixing work).	16/Oct/2025	08:00	16/Oct/2025	18:00
D	Non-auto mode	16/Oct/2025	08:00	16/Oct/2025	18:00
C	Replacement of Damaged Conductor in Span 207 - 208	16/Oct/2025	08:00	17/Oct/2025	20:00
D	to attend SD nature works	16/Oct/2025	08:00	16/Oct/2025	18:00
C	Diversion work for HORC(HRIDC)	15/Oct/2025	09:00	31/Oct/2025	18:00

C	Diversion work for HORC(HRIDC)	15/Oct/2025	09:00	31/Oct/2025	18:00
C	Insulator replacement work	15/Oct/2025	08:00	25/Oct/2025	18:00
C	Airport diversion for temporary arrangement	15/Oct/2025	08:00	24/Oct/2025	18:00
C	Airport diversion for temporary arrangement	15/Oct/2025	08:00	24/Oct/2025	18:00
C	CVT replacement work	14/Oct/2025	08:00	15/Oct/2025	18:00
D	For attending S/D nature defects	14/Oct/2025	08:00	15/Oct/2025	18:00
C	Replacement of Damaged Conductor in Span 207 - 208	13/Oct/2025	08:00	14/Oct/2025	20:00
D	To attend shutdown nature defects by Kota & Ajmer and for end to end PLCC checking by Ajmer	13/Oct/2025	08:00	15/Oct/2025	18:00
C	CVT replacement work	12/Oct/2025	08:00	13/Oct/2025	18:00
D	For attending S/D nature defects	12/Oct/2025	08:00	12/Oct/2025	18:00
D	stringing with Overhead & Diamond crossing work	11/Oct/2025	08:00	18/Oct/2025	19:00
D	For attending S/D nature defects	11/Oct/2025	08:00	11/Oct/2025	18:00
D	To attend shutdown nature defects	11/Oct/2025	08:00	12/Oct/2025	18:00

D	stringing with Overhead & Diamond crossing work	11/Oct/2025	08:00	18/Oct/2025	19:00
D	Shutdown Nature defects rectificaation work	10/Oct/2025	09:00	10/Oct/2025	18:00
D	FOR AMP WORK & defect rectification work	10/Oct/2025	09:00	10/Oct/2025	17:30
C	CVT replacement work	10/Oct/2025	08:00	30/Oct/2025	18:00
D	FOR AMP WORK & defect rectification work	09/Oct/2025	09:00	09/Oct/2025	17:30
D	Shutdown Nature defects rectificaation work	09/Oct/2025	09:00	09/Oct/2025	18:00
D	Rectification of Shutdown Nature Defects	09/Oct/2025	08:00	09/Oct/2025	18:00
D	To attend shutdown nature defects	09/Oct/2025	08:00	10/Oct/2025	18:00
D	For attending S/D nature defects	09/Oct/2025	08:00	10/Oct/2025	18:00
D	For overhead crossing of 400kV S/C Ratangarh-Merta by under construction 765kV Bhadla-III Sikar-II TL	09/Oct/2025	06:00	11/Oct/2025	18:00
D	A/R Non Auto Required for Earth Wire H/W Rectification and Cu Bond Fixing work	08/Oct/2025	09:00	09/Oct/2025	18:00
D	A/R Non Auto Required for Earth Wire H/W Rectification and Cu Bond Fixing work	08/Oct/2025	09:00	09/Oct/2025	18:00

D	Shutdown Nature defects rectificaation work y Neemrana TLM & For AMP Purpose by Sikar SS	08/Oct/2025	09:00	08/Oct/2025	18:00
C	CT replacement work	08/Oct/2025	08:00	09/Oct/2025	18:00
C	CVT replacement work	08/Oct/2025	08:00	10/Oct/2025	18:00
D	A/R Non Auto Required during shutdown PATIALA- NALAGARH LINE-2	07/Oct/2025	09:00	07/Oct/2025	18:00
D	Replacement of Defective Jumper from Jack Bus to Line Isolator in switchyard & to attend Shutdown nature defects in transmission line.. Shutdown shall be approve along with the 400 KV Bus-1	07/Oct/2025	09:00	07/Oct/2025	18:00
D	Shutdown Nature defects rectificaation work	07/Oct/2025	09:00	07/Oct/2025	18:00
D	A/R Non Auto Required during shutdown of PATIALA- NALAGARH LINE-2	07/Oct/2025	09:00	07/Oct/2025	18:00
D	Rectification of Shutdown Nature Defects	07/Oct/2025	08:00	07/Oct/2025	18:00
D	Rectification of shutdwon nature defects	07/Oct/2025	08:00	07/Oct/2025	18:00
D	AR in Non Auto mode during work at 400kv Kurukshetra_Nakodar Line	07/Oct/2025	08:00	07/Oct/2025	18:00
D	AR in Non Auto mode during work at 400kv Kurukshetra_Nakodar Line	07/Oct/2025	08:00	07/Oct/2025	18:00
D	LINE MAINTENANCE WORK	06/Oct/2025	09:00	07/Oct/2025	18:00

D	Shutdown Nature defects rectification work	06/Oct/2025	09:00	06/Oct/2025	18:00
D	For AMP of Line Reactor and attending shutdown nature defects in TL	06/Oct/2025	09:00	06/Oct/2025	18:00
D	A/R Non Auto Required during shutdown of PATIALA-PANCHKULA LINE-2	06/Oct/2025	09:00	06/Oct/2025	18:00
D	Rectification of S/D based defects of the line/	06/Oct/2025	09:00	06/Oct/2025	18:00
C	Removal of LILO of Bawana-Mandola TL and connection at Narela GIS SS, DTPC connection and testing	06/Oct/2025	09:00	08/Oct/2025	18:00
C	Removal of LILO of Bawana-Mandola TL and connection at Narela GIS SS, DTPC connection and testing	06/Oct/2025	09:00	08/Oct/2025	18:00
D	Replacement of Defective Jumper from Jack Bus to Line Isolator in switchyard & to attend Shutdown nature defects in transmission line. Shutdown shall be approve along with the 400 KV Bus-1	06/Oct/2025	09:00	06/Oct/2025	18:00
D	FOR POWER LINE CROSSING OF 765KV D/C KHETRI-NARELA TLC & OVERHEAD DIAMOND CROSSING	06/Oct/2025	08:00	09/Oct/2025	19:00
D	FOR POWER LINE CROSSING OF 765KV D/C KHETRI-NARELA TLC & OVERHEAD DIAMOND CROSSING	06/Oct/2025	08:00	09/Oct/2025	19:00
D	FOR POWER LINE CROSSING OF 765KV D/C KHETRI-NARELA TLC & OVERHEAD DIAMOND CROSSING	06/Oct/2025	08:00	09/Oct/2025	19:00
D	For rectification of shutdown nature defects	06/Oct/2025	08:00	08/Oct/2025	20:00
D	For attending S/D nature defects	06/Oct/2025	08:00	07/Oct/2025	18:00
D	FOR POWER LINE CROSSING OF 765KV D/C KHETRI-NARELA TLC & OVERHEAD DIAMOND CROSSING	06/Oct/2025	08:00	09/Oct/2025	19:00

D	FOR POWER LINE CROSSING OF 765KV D/C KHETRI-NARELA TLC & OVERHEAD DIAMOND CROSSING	06/Oct/2025	08:00	09/Oct/2025	19:00
D	LINE MAINTENANCE WORK	05/Oct/2025	09:00	05/Oct/2025	18:00
C	CVT replacement work	05/Oct/2025	08:00	07/Oct/2025	18:00
C	NHAI diversion works bet LOC 14-18	05/Oct/2025	08:00	20/Oct/2025	18:00
D	LINE MAINTENANCE WORK	04/Oct/2025	09:00	04/Oct/2025	18:00
D	AMP of Line Equipment & Line Reactor	04/Oct/2025	09:00	04/Oct/2025	17:00
C	Insulator replacement work	04/Oct/2025	08:00	14/Oct/2025	18:00
D	non-auto mode	04/Oct/2025	08:00	06/Oct/2025	18:00
D	non-auto mode	04/Oct/2025	08:00	06/Oct/2025	18:00
D	Replacement of suspect/defective insulator/ To attend shutdown nature defects	04/Oct/2025	08:00	08/Oct/2025	18:00
D	Rectification of Shutdown Nature Defects	04/Oct/2025	08:00	04/Oct/2025	18:00
D	Replacement of CLR and to attend SD nature works	04/Oct/2025	08:00	06/Oct/2025	18:00

D	Rectification of Shutdown Nature Defects	03/Oct/2025	08:00	03/Oct/2025	18:00
C	CVT replacement work	03/Oct/2025	08:00	04/Oct/2025	18:00
D	Rectification of shutdown nature defects	03/Oct/2025	08:00	03/Oct/2025	18:00
D	Non Auto mode during work at 400kv Kishenpur-Moga-2 Line	03/Oct/2025	08:00	03/Oct/2025	18:00
D	For overhead crossing of 400kv Bassi-Sikar by under construction 765kv Bhadla-III Sikar-II TL	03/Oct/2025	06:00	05/Oct/2025	18:00
D	For overhead crossing of 400kv Bassi-Sikar by under construction 765kv Bhadla-III Sikar-II TL	03/Oct/2025	06:00	05/Oct/2025	18:00
D	For SF6 Gas Quality Checks	02/Oct/2025	09:00	02/Oct/2025	18:00
D	For SF6 Gas Quality Checks	02/Oct/2025	09:00	02/Oct/2025	18:00
D	For SF6 Gas Quality Checks	02/Oct/2025	09:00	02/Oct/2025	18:00
D	For SF6 Gas Quality Checks	02/Oct/2025	09:00	02/Oct/2025	18:00
D	LINE MAINTENANCE WORK	02/Oct/2025	09:00	02/Oct/2025	18:00
D	AMP of Line Equipment & Line Reactor	02/Oct/2025	09:00	02/Oct/2025	17:00
D	Installation of bird diverters and rectification of Shut-down nature defects	01/Oct/2025	15:00	15/Oct/2025	23:00
D	Installation of bird diverters and rectification of Shut-down nature defects	01/Oct/2025	15:00	15/Oct/2025	23:00

D	For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	01/Oct/2025	09:00	03/Oct/2025	18:00
D	For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	01/Oct/2025	09:00	03/Oct/2025	18:00
D	For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	01/Oct/2025	09:00	03/Oct/2025	18:00
C	Conductor replacement work in between location no 491-492 by Kankroli & for rectification of S/D nature defects by Bhinmal	01/Oct/2025	08:00	03/Oct/2025	18:00
D	stringing work	01/Oct/2025	08:00	04/Oct/2025	19:00
D	AR in Non auto mode required for stringing of balance portion of the 2nd ckt of 400KV D/C Dulhasti Kishenpur -II-	01/Oct/2025	08:00	31/Oct/2025	18:00
C	SD required for stringing of balance portion of the 2nd ckt of 400KV D/C Dulhasti Kishenpur -II-	01/Oct/2025	08:00	31/Oct/2025	18:00
C	CVT replacement work	01/Oct/2025	08:00	02/Oct/2025	18:00
C	Conductor replacement work in between location no 491-492	01/Oct/2025	08:00	03/Oct/2025	18:00
D	AR Non - Auto mode required for OPGW installation works under ULDC scheme.	01/Oct/2025	08:00	31/Oct/2025	18:00

D	non-auto mode	01/Oct/2025	08:00	03/Oct/2025	18:00
C	NHAI diversion works bet LOC 14-18	01/Oct/2025	08:00	15/Oct/2025	18:00
D	AR Non - Auto mode required for OPGW installation works under ULDC scheme.	01/Oct/2025	08:00	31/Oct/2025	18:00
D	Replacement of CLR and to attend SD nature works	01/Oct/2025	08:00	03/Oct/2025	18:00
D	AR Non - Auto mode required for OPGW installation works under ULDC scheme.	01/Oct/2025	08:00	31/Oct/2025	18:00
D	AR Non - Auto mode required for OPGW installation works under ULDC scheme.	01/Oct/2025	08:00	31/Oct/2025	18:00
D	stringing (Overhead & Diamond crossing)work	01/Oct/2025	08:00	08/Oct/2025	19:00
D	non-auto mode	01/Oct/2025	08:00	03/Oct/2025	18:00
D	AR Non - Auto mode required for OPGW installation works under ULDC scheme.	01/Oct/2025	08:00	31/Oct/2025	18:00
D	AR Non - Auto mode required for OPGW installation works under ULDC scheme.	01/Oct/2025	08:00	31/Oct/2025	18:00
D	stringing work	01/Oct/2025	08:00	04/Oct/2025	19:00
D	To attend the drone inspection observation.	29/Oct/2025	09:00	29/Oct/2025	18:00

D	To carry out the pre- winter maintenance.	25/Oct/2025	09:00	25/Oct/2025	18:00
D	To carry out the pre- winter maintenance.	21/Oct/2025	09:00	21/Oct/2025	18:00
D	For maintenance of 400kV Breaker	16/Oct/2025	10:00	16/Oct/2025	17:00
D	For maintenance of 400kV Breaker	15/Oct/2025	10:00	15/Oct/2025	17:00
D	To attend the Observation raised by DRIISHYA	15/Oct/2025	09:00	16/Oct/2025	17:00
D	DCRM Testing and Tan delta Testing of circuit breakers.	09/Oct/2025	08:00	09/Oct/2025	18:00
D	Checking and inspecting of tripping coils/Mechanism	08/Oct/2025	10:00	08/Oct/2025	17:00
D	DCRM Testing and Tan delta Testing of circuit breakers.	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Checking and inspecting of tripping coils/Mechanism	07/Oct/2025	10:00	07/Oct/2025	17:00
D	To set right the worn-out conductor	07/Oct/2025	09:00	07/Oct/2025	18:00
D	DCRM Testing and Tan delta Testing of circuit breakers.	07/Oct/2025	08:00	07/Oct/2025	18:00
D	DCRM Testing and Tan delta Testing of circuit breakers.	06/Oct/2025	08:00	06/Oct/2025	18:00

C	For height raising work by NHAI under self execution scheme	01/Oct/2025	09:00	14/Oct/2025	17:00
C	For height raising work by NHAI under self execution scheme	01/Oct/2025	09:00	14/Oct/2025	17:00
D	Yearly maintenance and testing of equipments	29/Oct/2025	09:00	29/Oct/2025	14:00
D	Tan Delta Testing of Line CVT	24/Oct/2025	15:00	24/Oct/2025	17:00
D	Tan Delta Testing of Line CVT	23/Oct/2025	15:00	23/Oct/2025	17:00
D	Tightning of Line Dropper of R, Y & B phase and General maintenance work.	16/Oct/2025	09:30	16/Oct/2025	17:00
D	Tightning of Line Dropper of R, Y & B phase and General maintenance work.	14/Oct/2025	09:30	14/Oct/2025	17:00
D	Tan Delta Testing of Line CVT	24/Oct/2025	06:00	24/Oct/2025	08:00
D	Tan Delta Testing of Line CVT	23/Oct/2025	06:00	23/Oct/2025	08:00
D	Tan Delta Testing of Line CVT and Bay CTs	22/Oct/2025	12:00	22/Oct/2025	15:00
D	Tan Delta Testing of Line CVT and Bay CTs	21/Oct/2025	12:00	21/Oct/2025	15:00
D	Switching Operation of 400KV Dehar-Rajpura shall/must be carried out once before reconnection of jumpers for the work of Reconnection of Jumper between Isolator no. 425 & 423.	15/Oct/2025	10:00	15/Oct/2025	17:00

D	Switching Operation of 400KV Dehar-Rajpura shall/must be carried out once before disconnection of jumpers for the work of replacement of Isolator No. 425 & 424 of Dehar-Rajpura line connecting with Bus-1. Disconnection of jumper between Isolator no. 425&423.	06/Oct/2025	08:00	06/Oct/2025	12:00
D	For insulator cleaning works and rectification of shutdown nature defects	15/Oct/2025	09:00	15/Oct/2025	18:00
D	Non-Auto mode of Ckt 2 is required during shutdown nature works in Ckt 1	15/Oct/2025	09:00	15/Oct/2025	18:00
D	Non-Auto mode of Ckt 2 is required during shutdown nature works in Ckt 1	14/Oct/2025	09:00	14/Oct/2025	18:00
D	For insulator cleaning works and rectification of shutdown nature defects	14/Oct/2025	09:00	14/Oct/2025	18:00
D	Rectification of SD Nature defects	03/Oct/2025	08:00	03/Oct/2025	18:00
D	Rectification of SD Nature defects	02/Oct/2025	08:00	02/Oct/2025	18:00
D	For OPGW installation works under 'OPGW-01' Package	01/Oct/2025	08:00	31/Oct/2025	18:00
D	Rectification of SD Nature defects	01/Oct/2025	08:00	01/Oct/2025	18:00
D	For OPGW installation works under 'OPGW-01' Package	01/Oct/2025	08:00	31/Oct/2025	18:00

D	Schedule Annual Maintenance	15/Oct/2025	08:00	15/Oct/2025	18:00
C	Schedule Annual Maintenance	13/Oct/2025	09:00	14/Oct/2025	18:00
C	* Preventive Maintenance of Bay at 400KV S/S Sultanpur	13/Oct/2025	10:00	13/Oct/2025	16:00
D	For Installation of 400KV Tower and Beam followed by stringing activities for STATCOM (BTL)	10/Oct/2025	09:00	11/Oct/2025	18:00
D	Maintenance/Protection testing of Bays and related equipments.	09/Oct/2025	08:00	10/Oct/2025	18:00
D	Maintenance/Protection testing of Bays and related equipments.	06/Oct/2025	08:00	08/Oct/2025	18:00
D	AMP of Line Bay equipments at Both end	07/Oct/2025	10:00	07/Oct/2025	18:00
D	Line will be non auto mode during maintenance activity in 400 KV bareilly-bareilly ckt-2 at Both end	07/Oct/2025	10:00	07/Oct/2025	18:00
D	AMP work; Relay Testing	04/Oct/2025	08:00	04/Oct/2025	18:00
D	AMP work; Relay Testing	03/Oct/2025	08:00	03/Oct/2025	18:00
D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	01/Oct/2025	07:00	04/Oct/2025	19:00

D	For Stringing/ Construction of 765kV Neemrana II-Bareilly line	01/Oct/2025	07:00	04/Oct/2025	19:00
D	Rectification of SD Nature defects	04/Oct/2025	08:00	04/Oct/2025	18:00
D	Pre Deepawali Maintenance related work	03/Oct/2025	10:00	03/Oct/2025	13:00
D	Pre Deepawali Maintenance related work	01/Oct/2025	08:00	31/Oct/2025	18:00
C	General maintenance will be done during this shutdown period.	31/Oct/2025	09:00	31/Oct/2025	17:00
C	* For preventive maintenance work No supply affected, maintained through Bus-I.	19/Oct/2025	08:00	19/Oct/2025	17:00
C	* For preventive maintenance work No supply affected, maintained through Bus-II.	18/Oct/2025	08:00	18/Oct/2025	17:00
C	Annual Testing & Maintenance works	15/Oct/2025	07:30	15/Oct/2025	18:30
C	Annual Testing & Maintenance works	14/Oct/2025	07:30	14/Oct/2025	18:30
C	Isolator overhauling of 400 kv main bus -ist transfer bay isolator	13/Oct/2025	09:00	15/Oct/2025	17:00
D	Routine Maintenance work of Pantograph Isolator	11/Oct/2025	10:00	14/Oct/2025	16:00
C	* Planned shutdown of 400KV Main Bus 2 Required for Jumper Tightining and other maintenance work at 400KV S/S Sarojini Nagar	11/Oct/2025	10:00	11/Oct/2025	16:00
C	Preventive Maintenance of Bus-B at 400KV S/S Sultanpur	09/Oct/2025	10:00	09/Oct/2025	16:00
C	Annual Testing & Maintenance works	09/Oct/2025	07:30	09/Oct/2025	18:30

C	* Preventive Maintenance of Bus-A at 400KV S/S Sultanpur	08/Oct/2025	10:00	08/Oct/2025	16:00
C	SF6 GD Body Replacement	07/Oct/2025	09:00	12/Oct/2025	17:30
C	Annual Testing & Maintenance works	07/Oct/2025	07:30	07/Oct/2025	18:30
C	General maintenance will be done during this shutdown period.	01/Oct/2025	09:00	01/Oct/2025	17:00
D	Nut bolt tightening of upper clamp and connectors of isolator of bus bar-2	31/Oct/2025	08:00	31/Oct/2025	18:00
D	Maintenance/Protection testing of Bays and related equipments.	24/Oct/2025	08:00	24/Oct/2025	18:00
D	Annual maintenance of CVT's Isolators, hardware fittings and annual protection testing of Bus-Bar equipments.	24/Oct/2025	08:00	24/Oct/2025	18:00
D	Annual maintenance of CVT's Isolators, hardware fittings and annual protection testing of Bus-Bar equipments.	16/Oct/2025	08:00	17/Oct/2025	18:00
D	Annual maintenance of CVT's Isolators, hardware fittings and annual protection testing of Bus-Bar equipments.	13/Oct/2025	08:00	15/Oct/2025	18:00
D	Nut bolt tightening of upper clamp and connectors of isolator of bus bar-1	03/Oct/2025	08:00	03/Oct/2025	18:00
D	Annual mtc.	30/Oct/2025	08:00	30/Oct/2025	18:00
C	On 400 kV Bus-2 for ETC work of Isolator no. 417 connecting CVT to Bus2 & shifting of Y-phase CVT on new foundation continue basis.	27/Oct/2025	08:00	31/Oct/2025	18:00
C	Shutdown required on 400 kV Bus-1 for ETC work of 424 Isolator.	13/Oct/2025	08:00	15/Oct/2025	18:00
D	Shutdown required on 400 kV Bus-1 for dismantling work of 424 Isolator.	07/Oct/2025	08:00	07/Oct/2025	18:00
D	For AMP Works	28/Oct/2025	09:00	28/Oct/2025	18:00

D	For AMP Works	27/Oct/2025	09:00	27/Oct/2025	18:00
D	AMP work of 400 kV Bus-2 & Bus Bar relay retrofitting work of 400 kV Bus-2	27/Oct/2025	08:00	30/Oct/2025	18:00
D	AMP Works	22/Oct/2025	16:00	25/Oct/2025	23:00
D	AMP work of 400 kV Bus-1 & Bus Bar relay retrofitting work of 400 kV Bus-1	22/Oct/2025	08:00	25/Oct/2025	18:00
D	Retrofitment of Main Bay Isolators of Bassi-Heerapura ckt-1 line feeder at Heerapura GSS	21/Oct/2025	09:00	22/Oct/2025	18:00
D	For Bay Extension works	19/Oct/2025	17:00	24/Oct/2025	23:00
D	Retrofitment of Main Bay Isolators of Heerapura-Hindaun line feeder at Heerapura GSS	19/Oct/2025	09:00	20/Oct/2025	18:00
D	Bay Extension, LBB Testing, Attending Hotspot	17/Oct/2025	16:00	18/Oct/2025	23:00
D	For Bay Extension works	15/Oct/2025	17:00	20/Oct/2025	23:00
D	Bay Extension, LBB Testing, Attending Hotspot	15/Oct/2025	16:00	16/Oct/2025	23:00
C	ISOLATOR RETROFITMENT WORK AT BUS-1 OF BHIWANI BBMB IN ADD CAP	15/Oct/2025	09:00	30/Oct/2025	18:00
D	AMP work and Bird guard fitting	14/Oct/2025	09:00	14/Oct/2025	18:00
D	Bay Extension, LBB Testing, Attending Hotspot	13/Oct/2025	16:00	14/Oct/2025	23:00
D	For AMP work	13/Oct/2025	09:00	14/Oct/2025	18:00
C	Shutdown required for testing of 400 KV Busbar protection after retrofitting of relays.	13/Oct/2025	09:00	19/Oct/2025	18:00
D	AMP work and Bird guard fitting	13/Oct/2025	09:00	13/Oct/2025	18:00
D	Bay Extension, LBB Testing, Attending Hotspot	11/Oct/2025	16:00	12/Oct/2025	23:00

D	For Construction Activities of SS-104 Package (For Stability Test of 400 kV Bus-2)	11/Oct/2025	09:00	12/Oct/2025	20:00
D	For Construction Activities of SS-104 Package (For Bus Bar Relay Stability Test of 400 kV Bus-1)	09/Oct/2025	09:00	10/Oct/2025	20:00
D	AMP Works	09/Oct/2025	09:00	09/Oct/2025	18:00
D	AMP Works	08/Oct/2025	08:00	08/Oct/2025	18:00
D	AMP Works	07/Oct/2025	09:00	07/Oct/2025	18:00
D	For Construction Activities of SS-104 Package (Bus Stability Test)	07/Oct/2025	09:00	08/Oct/2025	20:00
D	AMP work of 400 kv Bus-2	06/Oct/2025	18:00	06/Oct/2025	23:59
D	For contruction related works	06/Oct/2025	18:00	08/Oct/2025	23:00
D	AMP Works	06/Oct/2025	16:00	11/Oct/2025	23:00
D	For AMP woorks	06/Oct/2025	09:00	06/Oct/2025	18:00
D	AMP Works	06/Oct/2025	08:00	06/Oct/2025	18:00
C	Shutdown required for testing of 400 KV Busbar protection after retrofitting of relays.	05/Oct/2025	09:00	12/Oct/2025	18:00
D	For Construction Activities of SS-104 Package (Bus Stability Test)	05/Oct/2025	09:00	06/Oct/2025	20:00
D	For Jack Bus replacement work	05/Oct/2025	08:00	08/Oct/2025	20:00
D	For Jack Bus replacement work	05/Oct/2025	08:00	08/Oct/2025	20:00
D	For AMP Works	04/Oct/2025	08:00	04/Oct/2025	18:00
D	AMP work of 400 kv Bus-1	03/Oct/2025	18:00	03/Oct/2025	23:59
D	For AMP Works	03/Oct/2025	08:00	03/Oct/2025	18:00
D	For AMP Works	03/Oct/2025	08:00	03/Oct/2025	18:00
D	For contruction related works	01/Oct/2025	18:00	03/Oct/2025	23:00

C	ISOLATOR RETROFITMENT WORK AT BUS-1 OF BHIWANI BBMB IN ADD CAP	01/Oct/2025	09:00	14/Oct/2025	18:00
D	Tan Delta Testing of Bay CTs	22/Oct/2025	06:00	22/Oct/2025	12:00
D	Tan Delta Testing of Bay CTs	21/Oct/2025	06:00	21/Oct/2025	12:00
D	Yearly and Quarterly Maintenance work	14/Oct/2025	08:00	14/Oct/2025	18:00
D	Replacement work of burnt and damaged isolators	13/Oct/2025	08:00	14/Oct/2025	18:00
D	Yearly and Quarterly Maintenance work	13/Oct/2025	08:00	13/Oct/2025	18:00
D	Replacement work of burnt and damaged isolators	10/Oct/2025	08:00	11/Oct/2025	18:00
D	Quarterly Maintenance	08/Oct/2025	08:00	09/Oct/2025	18:00
D	Quarterly Maintenance	06/Oct/2025	08:00	07/Oct/2025	18:00
D	AMP OF 400KV BUS BAR-2 AS PER PREVENTIVE MAINTENANCE FORMAT & SCHEDULE.	13/Oct/2025	08:00	13/Oct/2025	18:00
D	AMP WORK OF 400KV BUS BAR-1 AS PER PREVENTIVE MAINTENANCE FORMAT & SCHEDULE.	12/Oct/2025	08:00	12/Oct/2025	18:00
D	FOR AMP WORK.	09/Oct/2025	09:00	09/Oct/2025	18:00
D	FOR AMP WORK.	07/Oct/2025	09:00	07/Oct/2025	18:00
D	For extension GIS bay connection to Bus-2	06/Oct/2025	09:00	06/Oct/2025	18:00
D	AMP of 400kV Bus-1 at Kanpur S/s	06/Oct/2025	08:00	06/Oct/2025	18:00
D	For extension GIS bay connection to Bus-1	04/Oct/2025	09:00	04/Oct/2025	18:00
D	AMP of 400kV Bus-2 at Kanpur S/s	03/Oct/2025	08:00	03/Oct/2025	18:00
D	Periodic Maintenance	09/Oct/2025	08:00	09/Oct/2025	18:00
D	Periodic Maintenance	01/Oct/2025	08:00	01/Oct/2025	18:00
C	GEN-05 Bus 02 isolator replaceemnt	06/Oct/2025	08:00	09/Oct/2025	18:00
C	GEN-05 Bus 01 isolator replaceemnt	01/Oct/2025	08:00	04/Oct/2025	18:00

D	For Annual Maintenance of Bus Equipment	04/Oct/2025	18:00	04/Oct/2025	23:55
D	For Annual Maintenance of Bus Equipment	03/Oct/2025	18:00	03/Oct/2025	23:55
D	Shutdown Required for erection of 400KV Isolator, 400KV BPI & Isolator final Adjustment for STATCOM (BTL)	01/Oct/2025	09:00	02/Oct/2025	16:00
D	Yearly maintenance and testing of equipments	31/Oct/2025	10:00	31/Oct/2025	14:00
D	Yearly maintenance and testing of equipments	28/Oct/2025	10:00	28/Oct/2025	14:00
D	For AMP work	31/Oct/2025	08:00	31/Oct/2025	18:00
D	For AMP work	30/Oct/2025	08:00	30/Oct/2025	18:00
D	For AMP work	13/Oct/2025	08:00	13/Oct/2025	18:00
D	NON SWITCHABLE LINE REACTOR AMP WORK	02/Oct/2025	08:00	02/Oct/2025	18:00

D	For AMP work	25/Oct/2025	16:00	28/Oct/2025	23:00
D	For AMP work	20/Oct/2025	16:00	23/Oct/2025	23:00
D	For AMP work	13/Oct/2025	16:00	17/Oct/2025	23:00
D	For AMP work	07/Oct/2025	16:00	10/Oct/2025	23:00
C	For Centrifuging of T/F oil at 400KV S/S Sultanpur	09/Oct/2025	10:00	16/Oct/2025	18:00
D	AMP of switchable line reactor	07/Oct/2025	09:00	07/Oct/2025	18:00
C	63 MVAR BUS REACTOR S/D FOR ROUTINE TESTING AND TAN DELTA TESTING	31/Oct/2025	09:00	31/Oct/2025	17:00

C	For preventive maintenance work. No supply affected.	22/Oct/2025	08:00	22/Oct/2025	17:00
D	Nut bolt tightening of HV Jumpers, cleaning of bushes,BMK,CTR Panel and C&R Panels	29/Oct/2025	08:00	29/Oct/2025	18:00
D	For AMP Works	27/Oct/2025	16:00	27/Oct/2025	23:00
D	For AMP work	20/Oct/2025	08:00	20/Oct/2025	18:00
D	For AMP Works	14/Oct/2025	08:00	14/Oct/2025	18:00
D	For AMP work	13/Oct/2025	08:00	13/Oct/2025	18:00
D	Enabling EF/OC block in Backup Impedance relay and its testingEnabling EF/OC block in Backup Impedance relay and its testing	08/Oct/2025	10:00	08/Oct/2025	18:00
D	For AMP work	08/Oct/2025	08:00	08/Oct/2025	18:00
D	AMP WORK: AMP work of B/R1 & Reactor Bay as per preventive maintenance for mat & schedule.	06/Oct/2025	08:00	06/Oct/2025	18:00
C	For Jack Bus replacement	05/Oct/2025	08:00	08/Oct/2025	18:00
D	AMP WORK: AMP work of B/R1 & Reactor Bay as per preventive maintenance for mat & schedule.	04/Oct/2025	08:00	04/Oct/2025	18:00
D	CSD Fine Tuning, AMP	01/Oct/2025	16:00	02/Oct/2025	23:00

C	Dismantling of T&R reactor and commissioning of CGL make reactor due to Violation of DGA limits in T&R reactor	01/Oct/2025	08:00	25/Oct/2025	18:00
C	For Construction Activities of SS-104 Package (Construction of Firewall)	01/Oct/2025	08:00	15/Oct/2025	18:00
D	For AMP work	01/Oct/2025	08:00	01/Oct/2025	18:00
D	for amp a work and spare switching	01/Oct/2025	08:00	01/Oct/2025	18:00
D	Yearly maintenance and testing of equipments	27/Oct/2025	10:00	27/Oct/2025	15:00
D	Half Yearly Maintenance work at 400KV GSS, Bhadla	14/Oct/2025	09:00	14/Oct/2025	14:00
D	Maintenance along with testing of Bay equipments	09/Oct/2025	10:00	09/Oct/2025	15:00
D	For Bus Reactor integration to STATCOM	24/Oct/2025	08:00	26/Oct/2025	18:00
D	For AMP work	21/Oct/2025	16:00	23/Oct/2025	23:00
D	For Bus Reactor integration to STATCOM	21/Oct/2025	08:00	23/Oct/2025	18:00
D	For AMP work	09/Oct/2025	16:00	11/Oct/2025	23:00
D	AMP Work & COE Compliances	23/Oct/2025	16:00	24/Oct/2025	23:00

D	For scheme checking work	15/Oct/2025	08:00	16/Oct/2025	18:00
D	Annual mtc.	29/Oct/2025	08:00	29/Oct/2025	18:00
D	Reconnection of Jumper between Isolator no. 425 & 423.	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Half Yearly Mtc..	09/Oct/2025	08:00	09/Oct/2025	18:00
D	The total work is being carried out for replacement of Isolator No. 425 & 424 of Dehar-Rajpura line connecting with Bus-1. Disconnection of jumper between Isolator no. 425&423.	06/Oct/2025	08:00	06/Oct/2025	18:00

D	Annual Mtc of Bay 407	29/Oct/2025	08:00	29/Oct/2025	18:00
D	Nut bolt tightning of clamo and connectors of bay 412 and cleaning of CR panel and BMK of CT ,CB related with associated bay & CRM and timming measurement(testing) of 400KV CB	29/Oct/2025	08:00	29/Oct/2025	18:00
D	General maintenance for nut-bolt tightening,cleaning and IR of equipments.	29/Oct/2025	08:00	29/Oct/2025	18:00
D	Annual Mtc of Bay 407	27/Oct/2025	08:00	27/Oct/2025	18:00
D	General maintenance for nut-bolt tightening,cleaning and IR of equipments.	22/Oct/2025	08:00	22/Oct/2025	18:00
D	Periodical Maintainance	16/Oct/2025	08:00	16/Oct/2025	18:00
D	Annual Mtc of Bay 404	15/Oct/2025	08:00	15/Oct/2025	18:00

D	Nut bolt tightning of clamp and connectors of bay 411 and cleaning of CR panel and BMK of CT ,CB related with associated bay	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Nut bolt tightening of clamp and connectors of bay 411 and cleaning of CR panel and BMK of CT,CB related with associated bay	15/Oct/2025	08:00	15/Oct/2025	18:00
D	General maintenance for nut-bolt tightening,cleaning and IR of equipments.	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Periodical Maintainance	14/Oct/2025	08:00	14/Oct/2025	18:00
D	Annual Mtc of Bay 404	13/Oct/2025	08:00	13/Oct/2025	18:00
D	Periodical Maintainance	10/Oct/2025	08:00	10/Oct/2025	18:00

D	Nut bolt tightning of clamp and connectors of bay 408 and cleaning of CR panel and BMK of CT ,CB related with associated bay	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Nut bolt tightening of clamp and connectors of bay 405 and cleaning of CR panel and BMK of CT,CB related with associated bay	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Periodical Maintainance	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Annual Mtc	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Annual Mtc	06/Oct/2025	08:00	06/Oct/2025	18:00
D	Nut bolt tightning of clamp and connectors of bay 409 and cleaning of CR panel and BMK of CT ,CB related with associated bay & CRM and timing measurement(testing) of 400KV CB	01/Oct/2025	08:00	01/Oct/2025	18:00

C	Overhauling of 400KV breaker through OEM is due..	27/Oct/2025	08:00	05/Nov/2025	18:00
C	sas upgradation	24/Oct/2025	08:00	24/Oct/2025	18:00
C	sas upgradation	23/Oct/2025	08:00	24/Oct/2025	18:00
D	Half Yearly Mtc..	27/Oct/2025	08:00	27/Oct/2025	18:00
C	CB over hauling	25/Oct/2025	08:00	28/Oct/2025	18:00
C	For replacement of Main Bay (417) CB of 400KV Singrauli-Vindhyaachal#1 at Singrauli end under Add cap 2019-24. Line to remain in service through Transfer Bay#2 at Singrauli.	24/Oct/2025	09:00	02/Nov/2025	18:00

C	CB over hauling	21/Oct/2025	08:00	24/Oct/2025	18:00
D	Half Yearly Mtc.	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Annual mtc.	14/Oct/2025	08:00	14/Oct/2025	18:00
C	Interrupter overhauling of Tie-Bay-419-CB at Kanpur. (Make-CGL)	13/Oct/2025	08:00	18/Oct/2025	18:00
D	Half yearly mtc	13/Oct/2025	08:00	13/Oct/2025	18:00
C	For CB Mechanism Overhauling and CRM issue	10/Oct/2025	09:00	14/Oct/2025	18:00

C	For replacement of Main Bay (AWL4) CB of 400KV Vindhyachal-Singrauli#2 at Vindhyachal end under Add cap 2019-24. Line to remain in service through Tie Bay.	06/Oct/2025	09:00	15/Oct/2025	18:00
C	For CB Pole Overhauling for attending CRM issue	06/Oct/2025	09:00	09/Oct/2025	18:00
C	Interrupter overhauling of Tie-Bay-416-CB at Kanpur. (Make-CGL)	06/Oct/2025	08:00	11/Oct/2025	18:00
C	Bay Extension for 413 Bay	01/Oct/2025	08:00	31/Oct/2025	18:00
C	Bay Extension for 413 Bay	01/Oct/2025	08:00	31/Oct/2025	18:00
C	For preventive maintenance work. No supply affected.	21/Oct/2025	08:00	21/Oct/2025	17:00

C	CB TIME TESTING AND OTHER MAINTENANCE WORK	08/Oct/2025	09:00	08/Oct/2025	17:00
C	CB INTERRUPTER REPLACEMENT WORK	06/Oct/2025	10:00	15/Oct/2025	17:00
C	CB, Isolator and CT retro-fitment work in 552T (Tie Bay for 400kV Hindaun line and 400kV Bassi-1 line) at RVPN 400kV Heerapura GSS	01/Oct/2025	08:00	31/Oct/2025	18:00
C	Shutdown is required from 19.09.2025 to 24.09.2025 For dismantling of existing 03Nos. of BPI structures & foundation of existing 400KV Isolator 389BC of Tie Bay (352T) of 400KV Merta Kankani line for construction of new 400KV CT foundations and structures for construction of Transmission Elements (1x500MVA, 400/220KV Transformer at 400KV GSS Merta)	01/Oct/2025	08:00	06/Oct/2025	18:00
D	Tan delta Testing of Bushing , winding CVT, CB and General maintenance work	31/Oct/2025	09:30	31/Oct/2025	17:00
D	Meggering of CVT Cable and Preventive Maintenance as per PMS and General maintenance work	03/Oct/2025	09:30	03/Oct/2025	17:00
D	General maintenance for nut-bolt tightening,cleaning and IR of equipments.	31/Oct/2025	08:00	31/Oct/2025	18:00

D	Annual maintenance/Protection testing of ICT and its related equipments.	31/Oct/2025	08:00	31/Oct/2025	18:00
D	Annual maintenance/Protection testing of ICT and its related equipments.	30/Oct/2025	08:00	30/Oct/2025	18:00
D	Periodic Maintenance	28/Oct/2025	08:00	28/Oct/2025	18:00
D	Annual maintenance/Protection testing of bay and its related equipments.	28/Oct/2025	08:00	28/Oct/2025	18:00
D	Annual maintenance/Protection testing of bay and its related equipments.	27/Oct/2025	08:00	27/Oct/2025	18:00
D	Nut bolt tightening of HV and LV Jumpers, cleaning of bushes,BMK,CTR Panel and C&R Panels	24/Oct/2025	08:00	24/Oct/2025	18:00
D	General maintenance for nut-bolt tightening,cleaning and IR of equipments.	24/Oct/2025	08:00	24/Oct/2025	18:00
D	Maintenance/Protection testing of Bays and related equipments.	16/Oct/2025	08:00	17/Oct/2025	18:00
D	Periodic Maintenance	14/Oct/2025	08:00	14/Oct/2025	18:00
D	Maintenance/Protection testing of Bays and related equipments.	13/Oct/2025	08:00	15/Oct/2025	18:00
D	Nut bolt tightening of HV and LV Jumpers, cleaning of bushes,BMK,CTR Panel and C&R Panels	13/Oct/2025	08:00	13/Oct/2025	18:00
D	Annual maintenance/Protection testing of bay and its related equipments.	09/Oct/2025	08:00	09/Oct/2025	18:00
D	Annual maintenance/Protection testing of bay and its related equipments.	08/Oct/2025	08:00	08/Oct/2025	18:00
D	General maintenance for nut-bolt tightening,cleaning and IR of equipments.	08/Oct/2025	08:00	08/Oct/2025	18:00

D	Nut bolt tightening of HV and LV Jumpers, cleaning of bushes,BMK,CTR Panel and C&R Panels	06/Oct/2025	08:00	06/Oct/2025	18:00
D	Yearly maintenance and testing of equipments	30/Oct/2025	08:00	30/Oct/2025	18:00
D	Half Yearly Maintenance work at 400KV GSS, Bhadla	13/Oct/2025	16:00	13/Oct/2025	23:00
D	Half Yearly Maintenance work at 400KV GSS, Bhadla	11/Oct/2025	16:00	11/Oct/2025	23:00
D	Maintenance along with testing of Bay equipments	11/Oct/2025	08:00	11/Oct/2025	18:00
D	Half Yearly Maintenance work at 400KV GSS, Bhadla	10/Oct/2025	16:00	10/Oct/2025	23:00
D	Maintenance along with testing of Bay equipments	10/Oct/2025	08:00	10/Oct/2025	18:00
D	Quarterly maintenance work of Bay equipments	09/Oct/2025	08:00	09/Oct/2025	18:00
D	Quarterly Maintenance	08/Oct/2025	16:00	09/Oct/2025	23:00
D	Quarterly Maintenance	06/Oct/2025	16:00	07/Oct/2025	23:00
D	Quarterly maintenance work of Bay equipments	06/Oct/2025	08:00	06/Oct/2025	18:00
C	Continuous basis shutdown required for Overhauling/maintenance of OLTC of 400/220 KV, 315 MVA ALSTOM transformer ILT-1st	06/Oct/2025	08:00	08/Oct/2025	18:00
D	For Bay Extension works	29/Oct/2025	17:00	30/Oct/2025	23:00
D	AMP Work & COE Compliances	29/Oct/2025	16:00	29/Oct/2025	23:59

D	AMP Work & COE Compliances	28/Oct/2025	16:00	28/Oct/2025	23:59
D	AMP Works	28/Oct/2025	10:00	28/Oct/2025	16:00
D	Bus Bar and LBB relay testing work of 400 kV Bus-2	28/Oct/2025	09:00	28/Oct/2025	13:00
D	For Bay Extension works	27/Oct/2025	17:00	28/Oct/2025	23:00
D	AMP Works	27/Oct/2025	16:00	30/Oct/2025	23:00
D	AMP Work & COE Compliances	27/Oct/2025	16:00	27/Oct/2025	23:59
D	Bus Bar and LBB relay testing work of 400 kV Bus-2	27/Oct/2025	09:00	27/Oct/2025	13:00
C	Main bay CT replacement work	27/Oct/2025	08:00	28/Oct/2025	18:00
D	For Bay Extension works	25/Oct/2025	17:00	26/Oct/2025	23:00
C	Main bay CT replacement work	25/Oct/2025	08:00	26/Oct/2025	18:00
D	AMP Work & COE Compliances	24/Oct/2025	16:00	24/Oct/2025	23:59
D	AMP Work, CSD Fine Tuning	23/Oct/2025	16:00	24/Oct/2025	23:00
D	AMP Work & COE Compliances	23/Oct/2025	16:00	24/Oct/2025	23:59
D	Bus Bar and LBB relay testing work of 400 kV Bus-1	23/Oct/2025	09:00	23/Oct/2025	13:00
C	Main bay CT replacement work	23/Oct/2025	08:00	24/Oct/2025	18:00

D	For Bay Extension works	22/Oct/2025	17:00	29/Oct/2025	23:30
D	Bus Bar and LBB relay testing work of 400 kV Bus-1	22/Oct/2025	09:00	22/Oct/2025	13:00
D	AMP Work & COE Compliances	21/Oct/2025	16:00	22/Oct/2025	23:59
D	AMP Works	21/Oct/2025	16:00	24/Oct/2025	23:00
D	AMP Work, CSD Fine Tuning	21/Oct/2025	16:00	22/Oct/2025	23:00
D	relay retrofitting	21/Oct/2025	08:00	21/Oct/2025	20:00
C	Main bay CT replacement work	21/Oct/2025	08:00	30/Oct/2025	18:00
D	AMP Works	20/Oct/2025	17:00	20/Oct/2025	23:59
D	For Bay Extension works	20/Oct/2025	17:00	30/Oct/2025	23:30
D	relay retrofitting	20/Oct/2025	08:00	20/Oct/2025	20:00
C	For SF6 gas leakage arrest work in 220 kV side LA of Y-phase and General AMP Works	20/Oct/2025	08:00	21/Oct/2025	20:00
D	For Bay Extension works	19/Oct/2025	17:00	26/Oct/2025	23:30
D	For Bay Extension works	19/Oct/2025	17:00	24/Oct/2025	23:00
D	For Bay Extension works	19/Oct/2025	17:00	24/Oct/2025	23:00
D	AMP Work, CSD Fine Tuning	19/Oct/2025	16:00	20/Oct/2025	23:00

D	AMP Work & COE Compliances	19/Oct/2025	16:00	20/Oct/2025	23:59
D	FOR LBB & 220KV BUS BAR PROT RETROFITTING	18/Oct/2025	10:00	18/Oct/2025	14:00
D	To attend Construction related punch points of ICT-4.	18/Oct/2025	09:00	18/Oct/2025	14:00
D	AMP Works	17/Oct/2025	17:00	17/Oct/2025	23:59
D	AMP Work & COE Compliances	17/Oct/2025	16:00	18/Oct/2025	23:59
D	AMP Work, CSD Fine Tuning	17/Oct/2025	16:00	18/Oct/2025	23:00
D	FOR LBB & 220KV BUS BAR PROT RETROFITTING	17/Oct/2025	10:00	17/Oct/2025	14:00
D	AMP Works	17/Oct/2025	09:00	17/Oct/2025	18:00
D	AMP Works	17/Oct/2025	08:00	17/Oct/2025	20:00
D	AMP Works	16/Oct/2025	17:00	16/Oct/2025	23:59
D	For Bay Extension works	16/Oct/2025	17:00	24/Oct/2025	23:30
D	FOR LBB & 220KV BUS BAR PROT RETROFITTING	16/Oct/2025	10:00	16/Oct/2025	14:00
D	AMP Works	16/Oct/2025	09:00	16/Oct/2025	18:00
D	AMP OF ICT-1	15/Oct/2025	17:00	15/Oct/2025	18:00
D	AMP Works	15/Oct/2025	17:00	15/Oct/2025	23:59

D	AMP Works	15/Oct/2025	16:00	18/Oct/2025	23:00
D	AMP Work & COE Compliances	15/Oct/2025	16:00	16/Oct/2025	23:59
D	AMP Work, CSD Fine Tuning	15/Oct/2025	16:00	16/Oct/2025	23:00
D	FOR LBB & 220KV BUS BAR PROT RETROFITTING	15/Oct/2025	10:00	15/Oct/2025	14:00
C	For bus-3 , bus-4 , 220 kv side jack bus of ICT-1 and 220 KV side jack bus OF ICT-3 replacement work	15/Oct/2025	09:00	30/Oct/2025	18:00
D	AMP Works	15/Oct/2025	09:00	15/Oct/2025	18:00
C	For bus-3 , bus-4 , 220 kv side jack bus of ICT-1 and 220 KV side jack bus OF ICT-3 replacement work	15/Oct/2025	09:00	30/Oct/2025	18:00
D	AMP Works	14/Oct/2025	17:00	14/Oct/2025	23:59
D	For Bay Extension works	14/Oct/2025	17:00	21/Oct/2025	23:30
D	AMP Works	14/Oct/2025	10:00	14/Oct/2025	18:00
D	AMP Works	14/Oct/2025	09:00	14/Oct/2025	18:00
D	For AMP work and replacement of Aircell in ICT 2 Main Oil Conservator.	14/Oct/2025	09:00	14/Oct/2025	18:00

D	For Bay Extension works	13/Oct/2025	19:00	18/Oct/2025	23:00
D	AMP Works	13/Oct/2025	17:00	13/Oct/2025	23:59
D	AMP Work & COE Compliances	13/Oct/2025	16:00	14/Oct/2025	23:59
C	AMP Works	13/Oct/2025	16:00	14/Oct/2025	03:00
D	AMP Work, CSD Fine Tuning	13/Oct/2025	16:00	14/Oct/2025	23:00
D	AMP Works	13/Oct/2025	09:00	13/Oct/2025	18:00
D	AMP Works	12/Oct/2025	08:00	12/Oct/2025	18:00
D	AMP Work, CSD Fine Tuning	11/Oct/2025	16:00	12/Oct/2025	23:00
D	For AMP of ICT	11/Oct/2025	09:00	11/Oct/2025	18:00
D	AMP Works	10/Oct/2025	17:00	10/Oct/2025	23:59
D	AMP Works	10/Oct/2025	16:00	13/Oct/2025	23:00
D	AMP Works	10/Oct/2025	08:00	10/Oct/2025	18:00
D	For Bay Extension works	09/Oct/2025	17:00	16/Oct/2025	23:30
D	AMP Works	09/Oct/2025	17:00	09/Oct/2025	23:59
C	AMP Works	09/Oct/2025	16:00	10/Oct/2025	03:00

D	AMP Work, CSD Fine Tuning	09/Oct/2025	16:00	10/Oct/2025	23:00
D	AMP Works	09/Oct/2025	09:00	09/Oct/2025	18:00
D	For Bay Extension works	08/Oct/2025	17:00	16/Oct/2025	23:30
D	AMP Works	08/Oct/2025	16:00	10/Oct/2025	23:00
D	AMP work	08/Oct/2025	09:00	08/Oct/2025	18:00
D	AMP Works	08/Oct/2025	09:00	08/Oct/2025	18:00
D	AMP Works	08/Oct/2025	08:00	08/Oct/2025	18:00
D	For Bay Extension works	07/Oct/2025	17:00	15/Oct/2025	23:30
D	AMP Works	07/Oct/2025	10:00	07/Oct/2025	16:00
D	AMP Works	07/Oct/2025	08:00	07/Oct/2025	18:00
D	AMP Works	07/Oct/2025	08:00	07/Oct/2025	18:00
C	AMP Works	06/Oct/2025	16:00	07/Oct/2025	03:00
D	FOR LBB & 220KV BUS BAR PROT RETROFITTING & AMP	06/Oct/2025	10:00	06/Oct/2025	16:00
D	AMP	06/Oct/2025	10:00	06/Oct/2025	18:00

D	AMP work	06/Oct/2025	09:00	06/Oct/2025	18:00
D	AMP Works	06/Oct/2025	09:00	06/Oct/2025	18:00
D	AMP Works	06/Oct/2025	09:00	06/Oct/2025	20:00
D	AMP Works	06/Oct/2025	09:00	06/Oct/2025	18:00
D	For AMP Work of ICT & 220kV Bay 212T	06/Oct/2025	08:00	06/Oct/2025	18:00
C	Jack Bus replacement	05/Oct/2025	08:00	08/Oct/2025	20:00
C	Jack Bus replacement	05/Oct/2025	08:00	08/Oct/2025	20:00
C	Jack Bus replacement	05/Oct/2025	08:00	08/Oct/2025	20:00
C	Jack Bus replacement	05/Oct/2025	08:00	08/Oct/2025	20:00
D	FOR LBB & 220KV BUS BAR PROT RETROFITTING & AMP	04/Oct/2025	10:00	04/Oct/2025	16:00
D	FOR LBB & 220KV BUS BAR PROT RETROFITTING & AMP	03/Oct/2025	10:00	03/Oct/2025	16:00
D	AMP Works	03/Oct/2025	09:00	03/Oct/2025	20:00
D	For Bay Extension works	01/Oct/2025	19:00	05/Oct/2025	23:00
D	For Bay Extension works	01/Oct/2025	19:00	05/Oct/2025	23:00

C	AMP Works	01/Oct/2025	16:00	02/Oct/2025	03:00
D	For AMP Works	01/Oct/2025	09:00	01/Oct/2025	18:00
C	B-Phase IV (245kV) Bushing replacement work	01/Oct/2025	09:00	09/Oct/2025	18:00
C	REPLACEMENT OF ICT WITH HITACHI	01/Oct/2025	09:00	31/Oct/2025	18:00
D	To Attend oil leakage in OLTC-	01/Oct/2025	09:00	01/Oct/2025	12:00
D	AMP Works	01/Oct/2025	09:00	01/Oct/2025	20:00
D	AMP Works	01/Oct/2025	08:00	01/Oct/2025	18:00
C	Internal inspection to be done. OEM Vendor, Mass mobilization involved	27/Oct/2025	08:00	10/Nov/2025	17:00
D	Preventive maintenance for upcoming summer season	21/Oct/2025	10:00	21/Oct/2025	17:00
D	Preventive maintenance for upcoming summer season	13/Oct/2025	10:00	13/Oct/2025	17:00
D	For Yearly Maintenance	07/Oct/2025	10:00	07/Oct/2025	16:00
D	Preventive maintenance for upcoming summer season	06/Oct/2025	10:00	06/Oct/2025	17:00
C	* For Centrifuging of T/F oil at 400KV S/S Sultanpur	24/Oct/2025	10:00	03/Nov/2025	17:00

C	Preventive Maintenance of Trasformer at 400KV S/S Sultanpur	18/Oct/2025	10:00	18/Oct/2025	17:00
C	* Preventive Maintenance of Trasformer at 400KV S/S Sultanpur	17/Oct/2025	10:00	17/Oct/2025	17:00
C	* SHUTDOWN OF 500MVA ICT-I FOR BAY MAINTENANCE REPLACEMENT OF 220KV B BUS ISOLATOR Y PHASE JAW ARM ADJUSTIN	16/Oct/2025	08:00	16/Oct/2025	17:00
D	Annual transformer maintenance, CRP amintenance and relay testing	16/Oct/2025	08:00	18/Oct/2025	18:00
C	* For Tan delta of CTs, CB Timing test and general Maintenance	14/Oct/2025	09:00	14/Oct/2025	18:00
D	* Planned Shutdown is requiried for ANNUAL Routine testing <(>&<)> tightening of all Clamps and connectors of 500MVA ICT-II (T	13/Oct/2025	09:00	14/Oct/2025	18:00
C	* For Tan delta of CTs, CB Timing test and general Maintenance work	13/Oct/2025	09:00	13/Oct/2025	18:00
C	* For Tan delta of CTs, CB Timing test and general Maintenance work	13/Oct/2025	09:00	13/Oct/2025	18:00
D	Annual transformer maintenance, CRP amintenance and relay testing	13/Oct/2025	08:00	15/Oct/2025	18:00
C	* For Annual Testing and Maintenance	12/Oct/2025	08:00	12/Oct/2025	18:00
C	* If 315MVA ICT-1 increasing capacity work is delay then 400 KV C.B. Overhaulling and other Preventive Maintenance works. No	11/Oct/2025	10:00	17/Oct/2025	17:00
C	* CB time testing and other maintenance work	11/Oct/2025	09:00	11/Oct/2025	17:00
C	* For Annual Testing and Maintenance	11/Oct/2025	08:00	11/Oct/2025	18:00

C	* CB time testing and other maintenance work	10/Oct/2025	09:00	10/Oct/2025	17:00
C	* For OLTC overhauling work and general maintenance work	10/Oct/2025	09:00	11/Oct/2025	18:00
C	* For Annual Testing and Maintenance	10/Oct/2025	08:00	10/Oct/2025	18:00
C	* PRE FESTIVE MAINTENANCE OF 500MVA ICT-II BAY AT 400KV S/S AZAMGARH	08/Oct/2025	10:00	08/Oct/2025	17:00
C	* For OLTC overhauling work and general maintenance work	08/Oct/2025	09:00	09/Oct/2025	18:00
D	* Planned Shutdown is required for ANNUAL Routine testing <(>&<)> tightening of all Clamps and connectors of 500MVA ICT-I(ABB	08/Oct/2025	09:00	09/Oct/2025	18:00
D	* Shutdown required on daily basis for Annual Protection Testing and Bay Maintenance Work. During shutdown period supply not	07/Oct/2025	09:00	08/Oct/2025	18:00
C	* 315 MVA ICT-1 SHUTDOWN FOR ATTENDING OF ICT REPAIRING , MAINT OIL LEAKAGE	06/Oct/2025	10:00	06/Oct/2025	16:31
D	AMP Works	06/Oct/2025	09:00	06/Oct/2025	17:00
D	* If 315MVA ICT-1 increasing capacity work is delay then 400 KV C.B. Overhauling and other Preventive Maintenance works. No	04/Oct/2025	10:00	10/Oct/2025	17:00
C	* PRE FESTIVE MAINTENANCE OF 500 MVA ICT-I BAY AT 400 KV SUB STATION AZAMGARH	04/Oct/2025	10:00	04/Oct/2025	17:00
D	AMP Works	04/Oct/2025	09:00	04/Oct/2025	17:00

C	* SHUTDOWN OF 315MVA ICT-II FOR REPLACEMENT OF 315MVA ICT-II TO 500 MVA ICT-II	03/Oct/2025	08:00	18/Oct/2025	17:00
C	SHUTDOWN OF 315MVA ICT-II FOR REPLACEMENT OF 315MVA ICT-II TO 500 MVA ICT-II	03/Oct/2025	08:00	18/Nov/2025	17:00
C	* For Increasing Capacity Work from 3*315MVA to 2*500MVA+1*315MVA. (TWC Approved 6th Meeting Dated- 02.09.2022)No supply affe	02/Oct/2025	10:00	03/Dec/2025	17:00
D	Stability test of Busbar Relay at Prayagraj SS	20/Oct/2025	08:00	20/Oct/2025	12:00
D	Stability test of Busbar Relay at Prayagraj SS	19/Oct/2025	14:00	19/Oct/2025	18:00
D	Busbar Relay retrofitting at Prayagraj SS	19/Oct/2025	08:00	19/Oct/2025	12:00
D	FOR AMP WORK.	10/Oct/2025	09:00	10/Oct/2025	18:00
D	AMP of ICT-1 at Kanpur	07/Oct/2025	08:00	07/Oct/2025	18:00
D	Preparatory works for 220kV Busbar Relay retrofitting at Prayagraj SS	03/Oct/2025	14:00	03/Oct/2025	16:00
D	Preparatory works for 220kV Busbar Relay retrofitting at Prayagraj SS	03/Oct/2025	10:00	03/Oct/2025	12:00
D	FOR AMP WORK.	03/Oct/2025	09:00	03/Oct/2025	18:00
D	AMP of ICT-2 at Jauljivi SS.	03/Oct/2025	08:00	03/Oct/2025	18:00
D	Preparatory works for 220kV Busbar Relay retrofitting at Prayagraj SS	03/Oct/2025	08:00	03/Oct/2025	10:00

D	AMP Works	03/Oct/2025	08:00	03/Oct/2025	18:00
D	AMP Works	02/Oct/2025	08:00	02/Oct/2025	18:00
D	AMP	01/Oct/2025	09:00	01/Oct/2025	18:00
D	ICT-1 AMP Works at Allahabad SS	01/Oct/2025	08:00	01/Oct/2025	17:00
D	AMP work of ICT 1 AT Jauljibi SS.	01/Oct/2025	08:00	01/Oct/2025	18:00
D	Reliability life assessment of transformer	09/Oct/2025	08:00	10/Oct/2025	18:00
D	Reliability life assessment of transformer	07/Oct/2025	08:00	08/Oct/2025	18:00
D	For attending faulty 207-89B 220 kV Bus-1 LV side isolator of 315 MVA T/F-1	05/Oct/2025	10:00	05/Oct/2025	18:00
D	For attending faulty 209-89A 220 kV Bus-1 LV side isolator of 315 MVA T/F-2	04/Oct/2025	10:00	04/Oct/2025	18:00
C	TESTING OF NEW 132 KV BUS BAR RELAYS	18/Oct/2025	09:00	19/Oct/2025	18:00
C	TESTING OF NEW 132 KV BUS BAR RELAYS	18/Oct/2025	09:00	19/Oct/2025	18:00
C	TESTING OF NEW 132 KV BUS BAR RELAYS	18/Oct/2025	09:00	19/Oct/2025	18:00
D	REMOVAL OF OLD WIRING OF 104 BAY EQUIPMENT TO BE TERMINATED IN NEW BUS BAR PANEL (TO BE COMMISSIONED) FOR 220KV BUS BAR RETROFITMENT WORK FOR 220/132KV ICT-3 FEEDER	17/Oct/2025	09:00	17/Oct/2025	18:00

D	REMOVAL OF OLD WIRING OF 107 BAY EQUIPMENT TO BE TERMINATED IN NEW BUS BAR PANEL (TO BE COMMISSIONED) FOR 220KV BUS BAR RETROFITMENT WORK FOR 220KV ICT-2 FEEDER	16/Oct/2025	09:00	16/Oct/2025	18:00
D	REMOVAL OF OLD WIRING OF 109 BAY EQUIPMENT TO BE TERMINATED IN NEW BUS BAR PANEL (TO BE COMMISSIONED) FOR 132KV BUS BAR RETROFITMENT WORK FOR 220/132KV ICT-1 FEEDER	15/Oct/2025	09:00	15/Oct/2025	18:00
D	TESTING OF NEW 220KV BUS BAR RELAYS	14/Oct/2025	09:00	14/Oct/2025	18:00
D	TESTING OF NEW 220KV BUS BAR RELAYS	13/Oct/2025	09:00	13/Oct/2025	18:00
D	REMOVAL OF OLD WIRING OF 203 BAY EQUIPMENT TO BE TERMINATED IN NEW BUS BAR PANEL (TO BE COMMISSIONED) FOR 220KV BUS BAR RETROFITMENT WORK FOR 220/132KV ICT-3 FEEDER	11/Oct/2025	09:00	11/Oct/2025	18:00
D	For RTU, SCADA and Gateway replacement work.	08/Oct/2025	09:00	08/Oct/2025	18:00
D	TESTING OF NEW 220 KV BUS BAR RELAYS	08/Oct/2025	09:00	08/Oct/2025	18:00
D	For RTU, SCADA and Gateway replacement work.	07/Oct/2025	09:00	07/Oct/2025	18:00
D	Bus Bar Retro fitment work at Pithoragarh (PG)	06/Oct/2025	09:00	06/Oct/2025	18:00
D	REMOVAL OF OLD WIRING OF 207 BAY EQUIPMENT TO BE TERMINATED IN NEW BUS BAR PANEL (TO BE COMMISSIONED) FOR 220KV BUS BAR RETROFITMENT WORK FOR 220/132KV ICT-1 FEEDER	04/Oct/2025	09:00	04/Oct/2025	18:00

D	For RTU, SCADA and Gateway replacement work.	03/Oct/2025	09:00	03/Oct/2025	18:00
C	Dismantling, Dragging & Commissioning of M/s Toshiba Make 220/132/33kV 160MVA ICT in place of M/s Bharat Bijlee Make 220/132kV 100MVA ICT-3 (by carrying out the dismantling & shifting of ICT-3 to Spare ICT Location) at 220/132kV Sitarganj Substation of POWERGRID NR-III Region for making the provisio	03/Oct/2025	09:00	31/Oct/2025	18:00
D	Bus Bar Retro fitment work at Pithoragarh (PG)	02/Oct/2025	09:00	02/Oct/2025	18:00
D	For Annual Maintenance work	10/Oct/2025	09:00	10/Oct/2025	18:00
D	Preventive maintenance work of the 220kV Trans.Lines which includes tightening of tower jumpers, checking and rectification of vibration dampers, arcing horns, tightening of tower body bolt/nuts, inspection & cleaning of insulator strings, clearance of tower beds, lopping of trees etc.	16/Nov/2025	10:00	30/Nov/2025	16:30

D	Pre-winter (Before Snow season) preventive maintenance work of 220KV Prini switchyard equipments like Circuit Breakers,CT,IVT,CVT, Isolators and LA. Also including preventive maintenance work of the 220kV Trans.Lines which includes tightening of tower jumpers, checking and rectification of vibration dampers, arcing horns, tightening of tower body bolt/nuts, inspection & cleaning of insulator strings, clearance of tower beds, lopping of trees etc.	07/Nov/2025	09:00	15/Nov/2025	18:00
C	Shutdown required on continous basis from 04-Nov-2025 (09:00 hrs) to 06-Nov-2025 (18:00 hrs) for Pole Replacement work in 220 KV AD HYDRO(AD)- NALAGARH(PG) (ADHPL) CKT-I Circuit Breaker at prini end.	04/Nov/2025	09:00	06/Nov/2025	18:00
D	Pre-winter (Before Snow season) preventive maintenance work of 220KV Prini switchyard equipments like Circuit Breakers,CT,IVT,CVT, Isolators and LA. Also including preventive maintenance work of the 220kV Trans.Lines which includes tightening of tower jumpers, checking and rectification of vibration dampers, arcing horns, tightening of tower body bolt/nuts, inspection & cleaning of insulator strings, clearance of tower beds, lopping of trees etc.	27/Oct/2025	09:00	03/Nov/2025	18:00

D	Pre-winter (Before Snow season) preventive maintenance work of 220KV Prini switchyard equipments like Circuit Breakers,CT,IVT,CVT, Isolators and LA. Also including preventive maintenance work of the 220kV Trans.Lines which includes tightening of tower jumpers, checking and rectification of vibration dampers, arcing horns, tightening of tower body bolt/nuts, inspection & cleaning of insulator strings, clearance of tower beds, lopping of trees etc.	27/Oct/2025	09:00	15/Nov/2025	18:00
D	Mtc. Of Sub-station equipments	01/Nov/2025	08:00	01/Nov/2025	18:00
D	Tree cutting and Jumper tightening TN 60 to 80	31/Oct/2025	08:00	31/Oct/2025	18:00
D	Mtc. Of Sub-station equipments	31/Oct/2025	08:00	31/Oct/2025	18:00
D	Tree cutting and Jumper tightening TN 20 to 40	27/Oct/2025	08:00	27/Oct/2025	18:00
D	Tree cutting and Jumper tightening TN 20 to 35	24/Oct/2025	08:00	24/Oct/2025	18:00
D	Tree cutting and Jumper tightening TN 20 to 40	22/Oct/2025	08:00	22/Oct/2025	18:00
D	Tightening of Nut bolts of jumpers of Tower no. 169 to 175	21/Oct/2025	08:00	21/Oct/2025	18:00
D	Line mtc	16/Oct/2025	08:00	16/Oct/2025	18:00

D	General maintenance, Jumper Tightening and tree trimming from tower no. 26 to 51.	16/Oct/2025	08:00	16/Oct/2025	18:00
D	Tree cutting and Jumper tightening TN 1 to 16	16/Oct/2025	08:00	16/Oct/2025	18:00
D	Tree cutting and Jumper tightening TN 1 to 15	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Annual mtc of line	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Tightening of Nut bolts of jumpers of Tower no. 169 to 175	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Yearly Mtc. Sub-Station Equipment and line	11/Oct/2025	08:00	11/Oct/2025	18:00
D	Yearly Mtc. Sub-Station Equipment and line	09/Oct/2025	08:00	09/Oct/2025	18:00
D	Tree cutting and Jumper tightening TN 242 to 260	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Tightening of Nut bolts of jumpers of Tower no. 176 to 183 and gantry S/S	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Tree cutting and Jumper tightening TN 242 to 260	06/Oct/2025	08:00	06/Oct/2025	18:00
D	Half yearly mtc	04/Oct/2025	08:00	04/Oct/2025	18:00
D	Tightening of Nut bolts of jumpers of Tower no. 176 to 183 and gantry S/S	01/Oct/2025	08:00	01/Oct/2025	18:00

D	General maintenance, Jumper Tightening and tree trimming from tower no. 01 to 03.	01/Oct/2025	08:00	01/Oct/2025	18:00
D	Annual mtc.	31/Oct/2025	08:00	31/Oct/2025	18:00
D	Half Yearly Mtc.	17/Oct/2025	08:00	17/Oct/2025	18:00
D	Yearly Mtc.	16/Oct/2025	08:00	16/Oct/2025	18:00
D	Yearly Mtc.	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Yearly Mtc.	13/Oct/2025	08:00	13/Oct/2025	18:00
D	Annual mtc.	10/Oct/2025	08:00	10/Oct/2025	18:00
D	Yearly Mtc.	10/Oct/2025	08:00	10/Oct/2025	18:00
D	Yearly Mtc.	09/Oct/2025	08:00	09/Oct/2025	18:00
D	Half Yearly Mtc.	09/Oct/2025	08:00	09/Oct/2025	18:00
D	Yearly Mtc.	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Annual mtc. of line and S/Stn equipment	31/Oct/2025	08:00	31/Oct/2025	18:00

D	Annual mtc.	30/Oct/2025	08:00	31/Oct/2025	18:00
D	Annual mtc. of line and S/Stn equipment	30/Oct/2025	08:00	30/Oct/2025	18:00
D	Routine mtc at both ends	29/Oct/2025	08:00	29/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 176 to 191/13.	28/Oct/2025	08:00	28/Oct/2025	18:00
D	Annual mtc.	28/Oct/2025	08:00	29/Oct/2025	18:00
D	Yearly mtc of substation & line	28/Oct/2025	08:00	28/Oct/2025	18:00
D	Annual Mtc	28/Oct/2025	08:00	28/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 151 to 175.	27/Oct/2025	08:00	27/Oct/2025	18:00
D	Yearly Mtc. Sub-Station Equipment and line	27/Oct/2025	08:00	27/Oct/2025	18:00
D	Annual Mtc	27/Oct/2025	08:00	27/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 126 to 150 .	25/Oct/2025	08:00	25/Oct/2025	18:00
D	Annual mtc. of line	24/Oct/2025	08:00	24/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 91 to 125.	24/Oct/2025	08:00	24/Oct/2025	18:00

D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 81 to 90.	23/Oct/2025	08:00	23/Oct/2025	18:00
D	Yearly Mtc. Sub-Station Equipment and line	23/Oct/2025	08:00	23/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 72 to 80.	22/Oct/2025	08:00	22/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 63 to 71.	21/Oct/2025	08:00	21/Oct/2025	18:00
D	Yearly Mtc. Sub-Station Equipment and line	21/Oct/2025	08:00	21/Oct/2025	18:00
D	Yearly Mtc. Sub-Station Equipment and line	18/Oct/2025	08:00	18/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 41 to 62.	18/Oct/2025	08:00	18/Oct/2025	18:00
D	Annual mtc.	17/Oct/2025	08:00	17/Oct/2025	18:00
D	Annual mtc.	17/Oct/2025	08:00	17/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 21 to 40.	17/Oct/2025	08:00	17/Oct/2025	18:00
D	Yearly mtc	16/Oct/2025	08:00	16/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 01 to 20 .	16/Oct/2025	08:00	16/Oct/2025	18:00

D	Annual mtc.	16/Oct/2025	08:00	16/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 201 to 218.	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Annual mtc.	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Half Yearly Mtc.	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Annual mtc.	15/Oct/2025	08:00	16/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 176 to 200.	14/Oct/2025	08:00	14/Oct/2025	18:00
D	Mtc of Sub station equipment	14/Oct/2025	08:00	14/Oct/2025	18:00
D	Mtc. Of Sub-station allied equipments	14/Oct/2025	08:00	15/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 151 to 175.	13/Oct/2025	08:00	13/Oct/2025	18:00
D	Half Yearly Mtc.	13/Oct/2025	08:00	13/Oct/2025	18:00
D	Annual mtc.	13/Oct/2025	08:00	13/Oct/2025	18:00
C	Half Yearly Mtc.& replacement of Transfer Bus Isolator & Yearly mtc at Jalandhar end	13/Oct/2025	08:00	14/Oct/2025	18:00
D	Half Yearly Mtc.	12/Oct/2025	08:00	12/Oct/2025	18:00

D	Annual mtc.	12/Oct/2025	08:00	12/Oct/2025	18:00
D	Annual mtc.	12/Oct/2025	08:00	12/Oct/2025	18:00
D	Annual mtc.	11/Oct/2025	08:00	11/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 126 to 150.	11/Oct/2025	08:00	11/Oct/2025	18:00
D	Annual mtc.	11/Oct/2025	08:00	11/Oct/2025	18:00
D	Annual Mtc	10/Oct/2025	08:00	10/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 91 to 125 .	10/Oct/2025	08:00	10/Oct/2025	18:00
D	Annual mtc.	10/Oct/2025	08:00	10/Oct/2025	18:00
D	Yearly Mtc. Sub-Station Equipment and line	10/Oct/2025	08:00	10/Oct/2025	18:00
D	Yearly Mtc. at both ends	10/Oct/2025	08:00	11/Oct/2025	18:00
D	For tree trimming under the line, requiring shutdown and routine maintenance of associated equipments	09/Oct/2025	08:00	09/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 81 to 90.	09/Oct/2025	08:00	09/Oct/2025	18:00
D	Mtc. Of Sub-station allied equipments	09/Oct/2025	08:00	10/Oct/2025	18:00
D	Annual Mtc	09/Oct/2025	08:00	09/Oct/2025	18:00

D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 72 to 80.	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Annual Mtc	08/Oct/2025	08:00	08/Oct/2025	18:00
D	For Bay Maintenance, Line patrolling & Tree trimming	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Yearly Mtc. at both ends	08/Oct/2025	08:00	09/Oct/2025	18:00
D	Yearly Mtc. Sub-Station Equipment and line	08/Oct/2025	08:00	08/Oct/2025	18:00
D	Annual Mtc	06/Oct/2025	08:00	06/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 63 to 71.	06/Oct/2025	08:00	06/Oct/2025	18:00
D	For Bay Maintenance, Line patrolling & Tree trimming	06/Oct/2025	08:00	06/Oct/2025	18:00
D	Yearly Mtc. Sub-Station Equipment	06/Oct/2025	08:00	06/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 41 to 62.	04/Oct/2025	08:00	04/Oct/2025	18:00
D	Half yearly mtc	03/Oct/2025	08:00	03/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 21 to 40.	03/Oct/2025	08:00	03/Oct/2025	18:00
D	Tightning of jumpers ,Tree Cutting and ground Mtc.etc From tower no 01 to 20 .	01/Oct/2025	08:00	01/Oct/2025	18:00

D	FOR DISMANTLING OF ERS IN 220 KV TANAKPUR(NHPC)-SITARGANJ(PG) LINE BETWEEN TL Loc. No. 15 & 16 FOR NHAI DIVERSION WORK UNDER SITARGANJ TLM JURISDICTION AFTER THAT LINE SHALL BE TAKEN INTO SERVICE THROUGH NEWLY ERECTED TOWER'S	29/Oct/2025	09:00	29/Oct/2025	18:00
D	Auto reclosure disable for work in other ckt	29/Oct/2025	09:00	29/Oct/2025	18:00
D	Auto reclosure disable for work in other ckt	28/Oct/2025	09:00	28/Oct/2025	18:00
D	FOR DISMANTLING OF ERS IN 220 KV TANAKPUR(NHPC)-BAREILLY (CB GANJ) LINE BETWEEN TL Loc. No. 15 & 16 FOR NHAI DIVERSION WORK UNDER SITARGANJ TLM JURISDICTION AFTER THAT LINE SHALL BE TAKEN INTO SERVICE THROUGH NEWLY ERECTED TOWER'S	28/Oct/2025	09:00	28/Oct/2025	18:00
D	AMP of line bay equipment at Kanpur.	23/Oct/2025	08:00	23/Oct/2025	18:00
D	Stability test of Busbar Relay at Prayagraj SS	23/Oct/2025	08:00	23/Oct/2025	12:00
D	Stability test of Busbar Relay at Prayagraj SS	22/Oct/2025	14:00	22/Oct/2025	18:00
D	Quarterly Maintenance	21/Oct/2025	10:00	21/Oct/2025	18:00

D	Stability test of Busbar Relay at Prayagraj SS	20/Oct/2025	14:00	20/Oct/2025	18:00
D	Quarterly Maintenance	20/Oct/2025	08:00	20/Oct/2025	18:00
D	Auto reclosure disable for work in other ckt	16/Oct/2025	09:00	16/Oct/2025	18:00
D	ERECTION OF ERS IN 220 KV TANAKPUR-BAREILLY (CB GANJ) LINE BETWEEN TL Loc. No. 15 & 16 FOR NHAI DIVERSION WORK UNDER SITARGANJ TLM JURISDICTION AFTER THAT LINE SHALL BE TAKEN INTO SERVICE THROUGH ER	16/Oct/2025	09:00	16/Oct/2025	18:00
D	For RTU, SCADA and Gateway replacement work.	15/Oct/2025	09:00	15/Oct/2025	18:00
D	Preparatory works for 220kV Busbar Relay retrofitting at Prayagraj SS	14/Oct/2025	14:00	14/Oct/2025	16:00
D	TESTING OF NEW 220KV BUS BAR RELAYS	14/Oct/2025	09:00	14/Oct/2025	18:00
D	Quarterly Maintenance of Bay along with BUS	14/Oct/2025	08:00	14/Oct/2025	18:00
D	TESTING OF NEW 220KV BUS BAR RELAYS	13/Oct/2025	09:00	13/Oct/2025	18:00
D	Quarterly Maintenance of Bay along with BUS	13/Oct/2025	08:00	13/Oct/2025	18:00
D	For RTU, SCADA and Gateway replacement work.	12/Oct/2025	09:14	12/Oct/2025	18:00

D	Non auto for work in other ckt	10/Oct/2025	08:00	10/Oct/2025	18:00
D	AMP of line bay equipment at Kanpur. During s/d, other ckt will be put in Non-auto mode	10/Oct/2025	08:00	10/Oct/2025	18:00
D	TESTING OF NEW 220KV BUS BAR RELAYS	09/Oct/2025	09:00	09/Oct/2025	18:00
D	AMP of line bay equipment at Kanpur. During s/d, other ckt will be put in Non-auto mode	09/Oct/2025	08:00	09/Oct/2025	18:00
D	Non auto for work in other ckt	09/Oct/2025	08:00	09/Oct/2025	18:00
D	AMP of dhauliganga Reactor at Dhauliganga end.	07/Oct/2025	08:00	07/Oct/2025	18:00
D	Preparatory works for 220kv Busbar Relay retrofitting at Prayagraj SS	04/Oct/2025	16:00	04/Oct/2025	18:00
D	Preparatory works for 220kv Busbar Relay retrofitting at Prayagraj SS	03/Oct/2025	16:00	03/Oct/2025	18:00
D	Bus Bar Retro fitment work at Pithoragarh (PG)	03/Oct/2025	09:00	03/Oct/2025	18:00
D	REMOVAL OF OLD WIRING OF 201 BAY EQUIPMENT TO BE TERMINATED IN NEW BUS BAR PANEL (TO BE COMMISSIONED) FOR 220KV BUS BAR RETROFITMENT WORK FOR 220KV SITARGANJ (PG)-BAREILLY-CB GANJ(UPPCL) TRANSMISSION LINE	03/Oct/2025	09:00	03/Oct/2025	18:00

D	Yearly Mtc.	03/Oct/2025	08:00	03/Oct/2025	18:00
D	Bus Bar Retro fitment work at Pithoragarh (PG)	01/Oct/2025	09:00	01/Oct/2025	18:00
D	AMP Works	28/Oct/2025	09:00	28/Oct/2025	18:00
D	For Gas Recycling work in R-ph CB of 217 Bay	27/Oct/2025	09:00	27/Oct/2025	18:00
D	relay retrofitting	26/Oct/2025	08:00	26/Oct/2025	18:00
D	relay retrofitting	26/Oct/2025	08:00	26/Oct/2025	18:00
D	For attending S/D nature defects	25/Oct/2025	08:00	25/Oct/2025	18:00
D	relay retrofitting	25/Oct/2025	08:00	25/Oct/2025	18:00
D	relay retrofitting	25/Oct/2025	08:00	25/Oct/2025	18:00
D	Tr. Line AMP work(Jumper Bolt/Nut Loose,Vibration damper Loose, Spacers Damaged)	24/Oct/2025	09:00	24/Oct/2025	18:00
D	For AMP of Line & Bay Equipments	24/Oct/2025	09:00	24/Oct/2025	18:00
D	relay retrofitting	24/Oct/2025	08:00	24/Oct/2025	18:00

D	relay retrofitting	24/Oct/2025	08:00	24/Oct/2025	18:00
D	relay retrofitting	23/Oct/2025	08:00	23/Oct/2025	18:00
D	relay retrofitting	23/Oct/2025	08:00	23/Oct/2025	18:00
D	For attending S/D nature defects	23/Oct/2025	08:00	23/Oct/2025	18:00
D	FOR AMP WORK OF LINE & MAIN BAY	22/Oct/2025	09:00	22/Oct/2025	18:00
D	AR in Non Auto mode during work at 220kv Jessore-Pong line.	22/Oct/2025	09:00	22/Oct/2025	18:00
D	For AMP of Line & Bay Equipments	22/Oct/2025	09:00	22/Oct/2025	18:00
D	AR in Non Auto mode during work at 220kv Bairasiul-Pong line.	21/Oct/2025	09:00	21/Oct/2025	18:00
D	FOR AMP WORK OF LINE & MAIN BAY	21/Oct/2025	09:00	21/Oct/2025	18:00
D	For AMP of Line & Bay Equipments	20/Oct/2025	09:00	20/Oct/2025	18:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing works- Non Auto Mode	20/Oct/2025	08:00	25/Oct/2025	20:00

D	AMP OF LINE BAY	19/Oct/2025	09:00	19/Oct/2025	18:00
D	AMP OF LINE BAY	19/Oct/2025	09:00	19/Oct/2025	18:00
D	AMP OF LINE BAY	18/Oct/2025	09:00	18/Oct/2025	18:00
D	AMP OF LINE BAY	18/Oct/2025	09:00	18/Oct/2025	18:00
D	For AMP work and Relay Testing at Kotputli Substation	18/Oct/2025	09:00	18/Oct/2025	18:00
D	For Annual Maintenance works in Line Bay and Main Bay-	18/Oct/2025	08:00	18/Oct/2025	18:00
D	AMP OF LINE BAY	17/Oct/2025	09:00	17/Oct/2025	18:00
D	AMP OF LINE BAY	17/Oct/2025	09:00	17/Oct/2025	18:00
D	For AMP work and Relay Testing at Kotputli Substation	17/Oct/2025	09:00	17/Oct/2025	18:00
D	For Annual Maintenance works in Line Bay and Main Bay-	17/Oct/2025	08:00	17/Oct/2025	18:00
D	Rectification of shutdwon nature defects	16/Oct/2025	09:00	17/Oct/2025	17:00
D	Tr. Line AMP work(Jumper Bolt/Nut Loose,Vibration damper Loose, Spacers Damaged)	16/Oct/2025	09:00	16/Oct/2025	18:00

D	For Relay Testing at Kotputli Substation	16/Oct/2025	09:00	16/Oct/2025	18:00
D	For Annual Maintenance works in Line Bay and Main Bay-	16/Oct/2025	08:00	16/Oct/2025	18:00
C	For bus-3 , bus-4 , 220 kv side jack bus of ICT-1 and 220 KV side jack bus OF ICT-3 replacement work	15/Oct/2025	09:00	05/Nov/2025	18:00
C	For bus-3 , bus-4 , 220 kv side jack bus of ICT-1 and 220 KV side jack bus OF ICT-3 replacement work	15/Oct/2025	09:00	30/Oct/2025	18:00
D	A/R in Non auto Mode required for safety of manpower working in 220 KV SARNA(PS)-DASUYA(PS) (PG) CKT-2	15/Oct/2025	09:00	15/Oct/2025	18:00
D	For rectification of Shutdown nature Defects of line.	15/Oct/2025	09:00	16/Oct/2025	18:00
D	Tr. Line AMP work(Jumper Bolt/Nut Loose,Vibration damper Loose, Spacers Damaged)	15/Oct/2025	09:00	15/Oct/2025	18:00
C	For bus-3 , bus-4 , 220 kv side jack bus of ICT-1 and 220 KV side jack bus OF ICT-3 replacement work	15/Oct/2025	09:00	30/Oct/2025	18:00

C	For bus-3 , bus-4 , 220 kv side jack bus of ICT-1 and 220 KV side jack bus OF ICT-3 replacement work	15/Oct/2025	09:00	05/Nov/2025	18:00
D	AMP works and instatllation of LA's at Dasuya end	15/Oct/2025	09:00	15/Oct/2025	18:00
C	Retrofitment of 220kV rated CT for Mansarovar line feeder at Heerapura GSS	15/Oct/2025	09:00	18/Oct/2025	18:00
C	For bus-3 , bus-4 , 220 kv side jack bus of ICT-1 and 220 KV side jack bus OF ICT-3 replacement work	15/Oct/2025	09:00	05/Nov/2025	18:00
C	For bus-3 , bus-4 , 220 kv side jack bus of ICT-1 and 220 KV side jack bus OF ICT-3 replacement work	15/Oct/2025	09:00	30/Oct/2025	18:00
D	For Relay Testing at Kotputli Substation	15/Oct/2025	09:00	15/Oct/2025	18:00
D	A/R in Non auto Mode required for safety of manpower working in 220KV Hamirpur-Nehrian ckt-1	15/Oct/2025	09:00	16/Oct/2025	18:00
C	For bus-3 , bus-4 , 220 kv side jack bus of ICT-1 and 220 KV side jack bus OF ICT-3 replacement work	15/Oct/2025	09:00	05/Nov/2025	18:00

C	For bus-3 , bus-4 , 220 kv side jack bus of ICT-1 and 220 KV side jack bus OF ICT-3 replacement work	15/Oct/2025	09:00	30/Oct/2025	18:00
D	For Annual Maintenance works in Line Bay and Main Bay-	15/Oct/2025	08:00	15/Oct/2025	18:00
D	AMP Works	14/Oct/2025	10:00	14/Oct/2025	18:00
D	FOR LBB & 220KV BUS BAR PROT RETROFITTING	14/Oct/2025	10:00	14/Oct/2025	16:00
D	AMP of line and line bay equipments at Dasuya end.	14/Oct/2025	09:00	14/Oct/2025	18:00
D	A/R in Non auto Mode required for safety of manpower working in 220 KV SARNA(PS)-DASUYA(PS) (PG) CKT-1	14/Oct/2025	09:00	14/Oct/2025	18:00
C	shutdown (S/D) for the connection of the cable in the 220kV transmission line as part of the execution of the 220kV Underground Cable Package - CB 01, covering the section between Minamarg and Zojila Top under the Alusteng–Drass 220kV single circuit transmission line, in accordance with the Transmission System Strengthening of the Srinagar–Leh Transmission System.	14/Oct/2025	09:00	17/Oct/2025	18:00
D	For Annual Maintenance works in Line Bay and Main Bay-	14/Oct/2025	08:00	14/Oct/2025	18:00
D	AMP Works	13/Oct/2025	10:00	13/Oct/2025	18:00

D	FOR LBB & 220KV BUS BAR PROT RETROFITTING	13/Oct/2025	10:00	13/Oct/2025	16:00
D	A/R in Non auto Mode required for safety of manpower working in 220KV Hamirpur-Nehrian ckt-2	13/Oct/2025	09:00	14/Oct/2025	18:00
D	For rectification of Shutdown nature Defects	13/Oct/2025	09:00	14/Oct/2025	18:00
D	For Annual Maintenance works in Line Bay and Main Bay-	13/Oct/2025	08:00	13/Oct/2025	18:00
D	FOR LBB & 220KV BUS BAR PROT RETROFITTING	11/Oct/2025	10:00	11/Oct/2025	16:00
D	FOR LBB & 220KV BUS BAR PROT RETROFITTING	10/Oct/2025	10:00	10/Oct/2025	16:00
C	Retrofitment of 220kv rated CT for IG Nagar line feeder at Heerapura GSS	10/Oct/2025	09:00	13/Oct/2025	18:00
D	For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	09/Oct/2025	09:00	11/Oct/2025	18:00
D	For rectification of Shutdown nature Defects	09/Oct/2025	09:00	09/Oct/2025	18:00
D	A/R in Non auto Mode required for safety of manpower working in 220KV Hamirpur-Hamirpur ckt-1	09/Oct/2025	09:00	09/Oct/2025	18:00
D	Rectification of shutdwon nature defects	09/Oct/2025	09:00	09/Oct/2025	17:00

D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work -Non Auto	09/Oct/2025	08:00	15/Oct/2025	20:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work - Non Auto mode required	09/Oct/2025	08:00	14/Oct/2025	20:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work -Non Auto	09/Oct/2025	08:00	15/Oct/2025	20:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Stringing work -Non Auto	09/Oct/2025	08:00	15/Oct/2025	20:00
D	FOR LBB & 220KV BUS BAR PROT RETROFITTING	09/Oct/2025	00:00	09/Oct/2025	16:00
C	For AMP Works	08/Oct/2025	18:00	08/Oct/2025	23:00
D	FOR LBB & 220KV BUS BAR PROT RETROFITTING	08/Oct/2025	10:00	08/Oct/2025	16:00
D	A/R in Non auto Mode required for safety of manpower working in 220KV Hamirpur-Hamirpur ckt-2	08/Oct/2025	09:00	08/Oct/2025	18:00

D	For rectification of Shutdown nature Defects	08/Oct/2025	09:00	08/Oct/2025	18:00
C	For taking SPARE CABLE on load, earthing of spare along 9 JB's, Spare cable jumper connections at gantry end and at substation end.	06/Oct/2025	10:00	08/Oct/2025	18:00
D	Re-conductoring work of 220KV Hisar(PG)-Hisar(HV) as this line over crossing the proposed s/d line	05/Oct/2025	10:00	08/Oct/2025	18:00
D	Re-conductoring work of 220KV Hisar(PG)-Hisar(HV) as this line over crossing the proposed s/d line	05/Oct/2025	10:00	08/Oct/2025	18:00
D	For AMP of Line Bay	03/Oct/2025	09:00	03/Oct/2025	18:00
D	AMP Works	03/Oct/2025	09:00	03/Oct/2025	18:00
D	For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	01/Oct/2025	09:00	03/Oct/2025	18:00
D	For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	01/Oct/2025	09:00	03/Oct/2025	18:00
C	Shutdown required for CT replacement Under ADDCAP vide CERC petition No 470/TT/2020 dated 14.10.2021	01/Oct/2025	09:00	02/Oct/2025	18:00
D	Shutdown for damaged OPGW replacment work in 5 span	01/Oct/2025	09:00	04/Oct/2025	17:00

D	Shutdown for damaged OPGW replacment work in 5 span	01/Oct/2025	09:00	04/Oct/2025	17:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Erection works- Shutdown	01/Oct/2025	08:00	07/Oct/2025	20:00
D	For Bay Extension works	28/Oct/2025	08:00	31/Oct/2025	18:00
D	annual bay maintenance	23/Oct/2025	08:00	24/Oct/2025	18:00
D	Stability test of Busbar Relay at Prayagraj SS	21/Oct/2025	08:00	21/Oct/2025	12:00
D	AMP of Line equipments of 220KV SHAHJAHANPUR(PG) - AJIJPUR CKT-1(UP) Line	15/Oct/2025	10:00	15/Oct/2025	17:00
D	Preventive Maintenance works like looping chopping of tree Branches in >X the line corridor Specially in the Hilly area	13/Oct/2025	09:00	18/Oct/2025	18:00
D	For Relay Testing & scheme updation	13/Oct/2025	09:00	13/Oct/2025	18:00
D	For RTU, SCADA and Gateway replacement work.	11/Oct/2025	09:00	11/Oct/2025	18:00
D	For replacement of Line CB Auxiliry relays.	08/Oct/2025	09:00	08/Oct/2025	18:00
D	For replacement of Line CB auxiliary relays.	06/Oct/2025	09:00	06/Oct/2025	18:00

D	Preparatory works for 220kV Busbar Relay retrofitting at Prayagraj SS	04/Oct/2025	08:00	04/Oct/2025	10:00
D	Preventive Maintenance works like looping chopping of tree Branches in >X the line corridor Specially in the Hilly area	03/Oct/2025	09:00	07/Oct/2025	17:00
D	Stability test of Busbar Relay at Prayagraj SS	22/Oct/2025	08:00	22/Oct/2025	12:00
D	Stability test of Busbar Relay at Prayagraj SS	21/Oct/2025	14:00	21/Oct/2025	18:00
D	Preparatory works for 220kV Busbar Relay retrofitting at Prayagraj SS	04/Oct/2025	12:00	04/Oct/2025	14:00
D	Preparatory works for 220kV Busbar Relay retrofitting at Prayagraj SS	04/Oct/2025	10:00	04/Oct/2025	12:00
D	For Bay Extension works	22/Oct/2025	08:00	27/Oct/2025	18:00
D	For Bay Extension works	16/Oct/2025	08:00	17/Oct/2025	18:00
D	For Bay Extension works	15/Oct/2025	19:00	15/Oct/2025	23:00

D	For Bay Extension works	20/Oct/2025	08:00	26/Oct/2025	18:00
D	maintenance of line and bay at 220KV GSS RVPN, Bharatpur	16/Oct/2025	08:00	16/Oct/2025	18:00
D	For Bay Extension works	15/Oct/2025	08:00	21/Oct/2025	18:00
D	For RTU, SCADA and Gateway replacement work.	14/Oct/2025	09:00	14/Oct/2025	18:00
D	For RTU, SCADA and Gateway replacement work.	10/Oct/2025	09:00	10/Oct/2025	18:00
D	Line bay AMP works	06/Oct/2025	08:00	06/Oct/2025	18:00
D	AMP of line bay equipment at Kanpur.	06/Oct/2025	08:00	06/Oct/2025	18:00
D	For AMP work	13/Oct/2025	19:00	13/Oct/2025	23:00
D	For Bay Extension works	12/Oct/2025	08:00	17/Oct/2025	18:00
D	For AMP work	10/Oct/2025	08:00	10/Oct/2025	18:00

D	For Bay Extension works	09/Oct/2025	08:00	13/Oct/2025	18:00
D	For Bay Extension works	08/Oct/2025	08:00	14/Oct/2025	18:00
D	For AMP Works	06/Oct/2025	08:00	06/Oct/2025	18:00
D	Pre Deepawali Maintenance related work	04/Oct/2025	14:00	04/Oct/2025	17:00
D	Pre Deepawali Maintenance related work	04/Oct/2025	10:00	04/Oct/2025	13:00
D	For Bay Extension works	02/Oct/2025	08:00	06/Oct/2025	18:00
D	Yearly Mtc.	01/Oct/2025	08:00	01/Oct/2025	18:00
D	For Bay Extension works	01/Oct/2025	08:00	07/Oct/2025	18:00
D	AMP WORK	31/Oct/2025	18:00	31/Oct/2025	23:59

D	AMP WORK	30/Oct/2025	18:00	30/Oct/2025	23:59
D	AMP work of 220 kV Bus-2	30/Oct/2025	08:00	31/Oct/2025	18:00
D	Bay Extension, LBB Testing, Attending Hotspot	29/Oct/2025	16:00	30/Oct/2025	23:00
C	Shutdown of equipment is required to safely conduct HV testing of new elements—ICT bay and two BUS-REACTOR bays—prior to integration with existing GIS 220kV system.	29/Oct/2025	09:00	30/Oct/2025	17:00
D	Bay Extension, LBB Testing, Attending Hotspot	27/Oct/2025	16:00	28/Oct/2025	23:00
C	Shutdown of equipment is required to safely conduct HV testing of new elements—ICT bay and two BUS-REACTOR bays—prior to integration with existing GIS 220kV system.	27/Oct/2025	09:00	28/Oct/2025	17:00
D	For Bay Extension works	25/Oct/2025	17:00	28/Oct/2025	23:00
D	Bay Extension, LBB Testing, Attending Hotspot	25/Oct/2025	16:00	26/Oct/2025	23:00
D	For Replacement of 220kV Wagoora-Pampore-1 droppers from Bus Isolator to Bus-1 .	25/Oct/2025	09:00	25/Oct/2025	18:00
D	Bay Extension, LBB Testing, Attending Hotspot	23/Oct/2025	16:00	24/Oct/2025	23:00
D	For Replacement of 220kV Wagoora-Zainankote-2 droppers from Bus Isolator to Bus-2 .	23/Oct/2025	09:00	23/Oct/2025	18:00
C	Shutdown of 220kV BUS-1 and BUS-2 is essential for safe connection of adapter units to extend both buses for integrating new ICT bay and two Reactor bays.	23/Oct/2025	09:00	26/Oct/2025	17:00
D	Bay Extension, LBB Testing, Attending Hotspot	21/Oct/2025	16:00	22/Oct/2025	23:00
D	AMP Works	20/Oct/2025	16:00	24/Oct/2025	23:00
D	AMP work of 220 kV Bus-1	20/Oct/2025	08:00	21/Oct/2025	18:00
D	Bay Extension, LBB Testing, Attending Hotspot	19/Oct/2025	16:00	20/Oct/2025	23:00

C	FOR LBB & 220KV BUS BAR PROT RETROFITTING	19/Oct/2025	10:00	30/Oct/2025	18:00
C	Shutdown of 220kv BUS-1 and BUS-2 is essential for safe connection of adapter units to extend both buses for integrating new ICT bay and two Reactor bays.	19/Oct/2025	09:00	22/Oct/2025	17:00
D	AMP Works	16/Oct/2025	09:00	16/Oct/2025	18:00
D	For Bay Extension works	15/Oct/2025	17:00	24/Oct/2025	23:30
D	AMP Works	15/Oct/2025	16:00	20/Oct/2025	23:00
C	For bus-3 , bus-4 , 220 kv side jack bus of ICT-1 and 220 KV side jack bus OF ICT-3 replacement work	15/Oct/2025	09:00	30/Oct/2025	18:00
C	For bus-3 , bus-4 , 220 kv side jack bus of ICT-1 and 220 KV side jack bus OF ICT-3 replacement work	15/Oct/2025	09:00	30/Oct/2025	18:00
D	AMP Works	15/Oct/2025	09:00	15/Oct/2025	18:00
D	For Construction Activities of SS-104 Package (Busbar Relay Stability Test)	15/Oct/2025	09:00	16/Oct/2025	20:00
D	AMP Works	14/Oct/2025	16:00	18/Oct/2025	23:00
D	AMP of 220 KV Bus-2	14/Oct/2025	09:00	14/Oct/2025	17:30
D	To attend Hotspot in Isolators (20289B, 20289C, 20589C)	14/Oct/2025	09:00	14/Oct/2025	17:00
D	AMP Works	14/Oct/2025	09:00	14/Oct/2025	18:00
D	For Bay Extension works	13/Oct/2025	17:00	15/Oct/2025	23:00
D	For Bay Extension works	13/Oct/2025	17:00	20/Oct/2025	23:30

D	For Construction Activities of SS-104 Package (Bus Bar Relay Stability Test)	13/Oct/2025	09:00	14/Oct/2025	20:00
D	AMP of 220 KV Bus-1	13/Oct/2025	09:00	13/Oct/2025	17:30
D	For contruction related works	10/Oct/2025	18:00	12/Oct/2025	23:00
D	For AMP works.	10/Oct/2025	09:00	10/Oct/2025	18:00
D	AMP work of 200 kv Bus-2	08/Oct/2025	18:00	08/Oct/2025	23:59
D	AMP work of 200 kv Bus-1	07/Oct/2025	18:00	07/Oct/2025	23:59
D	AMP Works	07/Oct/2025	16:00	12/Oct/2025	23:00
D	AMP OF BUS	07/Oct/2025	09:00	07/Oct/2025	20:00
D	For Bay Extension works	06/Oct/2025	17:00	09/Oct/2025	23:00
C	Rectification of P.D defect in 220kV Main Bus-1	06/Oct/2025	08:00	09/Oct/2025	23:59
D	AMP OF BUS	05/Oct/2025	09:00	05/Oct/2025	20:00
D	For Bay Extension works	03/Oct/2025	17:00	11/Oct/2025	23:30
C	FOR LBB & 220KV BUS BAR PROT RETROFITTING	03/Oct/2025	10:00	18/Oct/2025	18:00
D	For Construction Activities of SS-104 Package (Bus Stability Test)	03/Oct/2025	09:00	04/Oct/2025	20:00
D	AMP OF BUS	03/Oct/2025	09:00	03/Oct/2025	20:00
D	For Bay Extension works	01/Oct/2025	17:00	05/Oct/2025	23:00
D	For Construction Activities of SS-104 Package (Bus Stability Test)	01/Oct/2025	09:00	02/Oct/2025	20:00
D	Annual mtc.	31/Oct/2025	08:00	31/Oct/2025	18:00
D	Yearly Mtc. of S/Stn. equipment linked with 220 kV Bus-II along with 220kV B/C-1 & 2 (A-7, A-17 & A-18)	29/Oct/2025	08:00	30/Oct/2025	18:00

D	Yearly Mtc. of S/Stn. equipment linked with 220 kV Bus-I along with 220kV B/C-1 & 2 (A-7 & A-17)	27/Oct/2025	08:00	28/Oct/2025	18:00
D	Annual mtc.	24/Oct/2025	08:00	24/Oct/2025	18:00
D	Annual mtc.	23/Oct/2025	08:00	23/Oct/2025	18:00
D	Annual mtc.	15/Oct/2025	08:00	15/Oct/2025	18:00
D	Annual mtc.	13/Oct/2025	08:00	13/Oct/2025	18:00
D	Annual mtc.	13/Oct/2025	08:00	13/Oct/2025	18:00
D	Annual mtc.	09/Oct/2025	08:00	09/Oct/2025	18:00
D	Annual mtc.	06/Oct/2025	08:00	06/Oct/2025	18:00
C	* SHUTDOWN OF 220KV MAIN BUS -II FOR REPLACEMENT OF 220KV B BUS ISOLATOR Y PHASE JAW AND ARM OF 500MVA ICT-I	16/Oct/2025	08:00	16/Oct/2025	17:00
C	Busbar Relay retrofitting at Prayagraj SS	12/Oct/2025	08:00	18/Oct/2025	18:00
D	REMOVAL OF OLD WIRING OF BAY EQUIPMENT TO BE TERMINATED IN NEW BUS BAR PANEL (TO BE COMMISSIONED) FOR 220KV BUS BAR RETROFITMENT WORK	10/Oct/2025	09:00	10/Oct/2025	18:00
C	TESTING OF NEW 220KV BUS BAR RELAYS	08/Oct/2025	09:00	09/Oct/2025	18:00
D	Bus Bar Retro fitment work at Pithoragarh (PG)	07/Oct/2025	09:00	07/Oct/2025	18:00
C	Busbar Relay retrofitting at Prayagraj SS	05/Oct/2025	10:00	11/Oct/2025	18:00
D	AMP works of 220kV Bus-2 at Kanpur. Elements will be shifted to TBC bay one by one for bus side isolator maintenance. No outage shall occur	04/Oct/2025	08:00	04/Oct/2025	18:00
D	REMOVAL OF OLD WIRING OF BAY EQUIPMENT TO BE TERMINATED IN NEW BUS BAR PANEL (TO BE COMMISSIONED) FOR 220KV BUS BAR RETROFITMENT WORK	03/Oct/2025	09:00	03/Oct/2025	18:00

D	AMP Works	01/Oct/2025	08:00	01/Oct/2025	18:00
D	AMP works. Elements will be shifted to TBC bay one by one for bus side isolator maintenance. No outage shall occur.	01/Oct/2025	08:00	01/Oct/2025	18:00
D	For AMP of Line Bay	27/Oct/2025	09:00	27/Oct/2025	18:00
D	Bus Bar Retro fitment work at Pithoragarh (PG)	21/Oct/2025	08:00	21/Oct/2025	18:00
C	TESTING OF NEW 132 KV BUS BAR RELAYS	18/Oct/2025	09:00	19/Oct/2025	18:00
C	TESTING OF NEW 132 KV BUS BAR RELAYS	18/Oct/2025	09:00	19/Oct/2025	18:00
C	TESTING OF NEW 132 KV BUS BAR RELAYS	18/Oct/2025	09:00	19/Oct/2025	18:00
D	Bus Bar Retro fitment work at Pithoragarh (PG)	17/Oct/2025	09:00	17/Oct/2025	18:00
D	REMOVAL OF OLD WIRING OF 105 BAY EQUIPMENT TO BE TERMINATED IN NEW BUS BAR PANEL (TO BE COMMISSIONED) FOR 132KV BUS BAR RETROFITMENT WORK FOR 132KV SITARGANJ (PG)-SITARGANJ(PTCUL-2) TRANSMISSION LINE	16/Oct/2025	09:00	16/Oct/2025	18:00
D	REMOVAL OF OLD WIRING OF 106 BAY EQUIPMENT TO BE TERMINATED IN NEW BUS BAR PANEL (TO BE COMMISSIONED) FOR 132KV BUS BAR RETROFITMENT WORK FOR 132KV SITARGANJ (PG)-SITARGANJ(PTCUL-1) TRANSMISSION LINE	15/Oct/2025	09:00	15/Oct/2025	18:00

D	Bus Bar Retro fitment work at Pithoragarh(PG)	13/Oct/2025	09:00	13/Oct/2025	18:00
D	AMP of line elements by Bikaner 2, For scheme checking work by khetri & SD Nature defects rectification by Bhadla 2, Khetri & Sikar 2	27/Oct/2025	16:00	30/Oct/2025	23:00
D	AMP of line elements by Bikaner 2, For scheme checking work by khetri & SD Nature defects rectification by Bhadla 2, Khetri & Sikar 2	20/Oct/2025	16:00	22/Oct/2025	23:00
D	AMP of line elements	06/Oct/2025	16:00	09/Oct/2025	23:00
D	GENERAL AND PROTECTION AMP	06/Oct/2025	08:00	09/Oct/2025	23:59
C	for jack Bus replacement work by SS & Replacement of CLR and to attend SD nature works by TLM	05/Oct/2025	08:00	08/Oct/2025	20:00
C	for jack Bus replacement work by SS & Replacement of CLR and to attend SD nature works by TLM	05/Oct/2025	08:00	08/Oct/2025	20:00
C	For Jack Bus replacement work	05/Oct/2025	08:00	08/Oct/2025	20:00
D	765 kV Bhadla2 - Sikar 2 2nd TL Erection works- Shutdown	01/Oct/2025	08:00	08/Oct/2025	20:00
C	TESTING OF NEW 132 KV BUS BAR RELAYS	18/Oct/2025	09:00	19/Oct/2025	18:00
D	Bus Bar Retro fitment work at Pithoragarh (PG)	14/Oct/2025	09:00	14/Oct/2025	18:00
D	Bus Bar Retro fitment work at Pithoragarh (PG)	04/Oct/2025	09:00	04/Oct/2025	18:00

D	Shutdown required on daily basis from 09:00 to 18:00 hrs on 210 MAIN BAY - 220/33 KV 31.5 MVA ICT 1 AT AD HYDRO(AD) (HPPTCL) AT 220 KV AD HYDRO(AD), to isolate the 220 kV AD hydro Prini Switchyard from HPPTCL 220 kV Bay for Pre Snow maintenance of 220 kV AD hydro Prini Switchyard.	27/Oct/2025	09:00	15/Nov/2025	18:00
D	Stability test of Busbar Relay at Prayagraj SS	23/Oct/2025	14:00	23/Oct/2025	18:00
C	For CB Pole Overhauling for DCRM issue	15/Oct/2025	09:00	18/Oct/2025	18:00

C	Rectification of P.D defect in 220kV Main Bus-1	15/Oct/2025	08:00	18/Oct/2025	18:00
C	TESTING OF NEW 220KV BUS BAR RELAYS	13/Oct/2025	09:00	14/Oct/2025	18:00
D	REMOVAL OF OLD WIRING OF 205 BAY EQUIPMENT TO BE TERMINATED IN NEW BUS BAR PANEL (TO BE COMMISSIONED) FOR 220KV BUS BAR RETROFITMENT WORK FOR BUS COUPLER BAY	10/Oct/2025	09:00	10/Oct/2025	18:00
C	TESTING OF NEW 220KV BUS BAR RELAYS	08/Oct/2025	09:00	09/Oct/2025	18:00

D	Preparatory works for 220kV Busbar Relay retrofitting at Prayagraj SS	04/Oct/2025	18:00	04/Oct/2025	20:00
D	REMOVAL OF OLD WIRING OF 205 BAY EQUIPMENT TO BE TERMINATED IN NEW BUS BAR PANEL (TO BE COMMISSIONED) FOR 220KV BUS BAR RETROFITMENT WORK FOR BUS COUPLER BAY AT SITARGANJ	03/Oct/2025	09:00	03/Oct/2025	17:00
D	Pre Deepawali Maintenance related work	05/Oct/2025	10:00	05/Oct/2025	13:00
D	As per 5 yearly testing of SVC	28/Oct/2025	08:00	28/Oct/2025	18:00
D	As per AMP Plan (Relay testing)	21/Oct/2025	08:00	21/Oct/2025	18:00
D	Deweeding works	09/Oct/2025	08:00	09/Oct/2025	18:00
D	For Annual Maintenance plan and Performance test at Nalagarh ss	07/Oct/2025	09:00	09/Oct/2025	18:00
D	For Annual Maintenance plan and Performance test at Nalagarh ss	07/Oct/2025	09:00	09/Oct/2025	18:00

D	AMP Work & RTV Coating	06/Oct/2025	18:00	09/Oct/2025	23:00
D	AMP Work & RTV Coating	01/Oct/2025	18:00	04/Oct/2025	23:00
D	For AMP work	15/Oct/2025	18:00	15/Oct/2025	23:00
D	For AMP work	08/Oct/2025	18:00	08/Oct/2025	23:00
D	AMP WORK	14/Oct/2025	08:00	20/Oct/2025	18:00

Requester Remarks	Request Type	Shutdown Status	NLDC/RLDC Comments
	PLANNED	Requested	
	PLANNED	Requested	
will also address some liabilities (namely S panel sealing , inspection & repair of identified defects, FD Fan-3B and TDBFP-3B works)	PLANNED	Requested	
OH was approved from 27th oct in LGBR, however due to chatt pooja, we want to avail this shutdown from 01st Nov to 15th Dec	PLANNED	Requested	
Annual Maintenance	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Non-Auto mode of 765 KV AJMER-BHADLA_2 (PG) CKT-1	PLANNED	Requested	
Non-Auto mode of 765 KV AJMER-BHADLA_2 (PG) CKT-2	PLANNED	Requested	
	PLANNED	Requested	

Over Head Power Line crossing work	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Non-Auto mode of 765 KV BIKANER-BHADLA_2 (PG) CKT-1	PLANNED	Requested	
	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	

Non-Auto mode of 765 KV BIKANER-BHADLA_2 (PG) CKT-2	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
Non Auto of 765KV Ajmer-Chittor CK2	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Non auto mode of ther circuit required	PLANNED	Requested	
Non auto mode of ther circuit required	PLANNED	Requested	
	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
SHUTDOWN	PLANNED	Requested	

SHUTDOWN	PLANNED	Requested	
Non Auto of 765KV Ajmer-Chittor CK1	PLANNED	Requested	
A/R of charged circuit is to be kept on Non auto mode	PLANNED	Requested	
Non-Auto mode of 765 KV BIKANER-MOGA (PG) CKT-1	PLANNED	Requested	
	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
	PLANNED	Requested	
Shutdown consent may be provided in proposed day time period as Safety measures in Construction work	PLANNED	Requested	
Shutdown consent may be provided in proposed day time period as Safety measures in Construction work	PLANNED	Requested	
Non auto mode of ther circuit required	PLANNED	Requested	
	PLANNED	Requested	
Non auto mode of ther circuit required	PLANNED	Requested	

Non auto mode of ther circuit required	PLANNED	Requested	
Non auto mode of ther circuit required	PLANNED	Requested	
A/R of charged circuit is to be kept on Non auto mode	PLANNED	Requested	
Non-Auto mode of 765 KV BIKANER-MOGA (PG) CKT-2	PLANNED	Requested	
Non-Auto required for OPGW installation works	PLANNED	Requested	
Non-Auto required for OPGW installation works	PLANNED	Requested	
Shutdown consent may be provided in proposed day time period as Safety measures in Construction work	PLANNED	Requested	
Shutdown consent may be provided in proposed day time period as Safety measures in Construction work	PLANNED	Requested	
SHUTDOWN	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
RVO OFF / AR OFF Required	PLANNED	Requested	
RVO OFF / AR OFF Required	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Rectification of SD Nature defects	PLANNED	Requested	

	PLANNED	Requested	
Non Auto of other ckt required	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
Shutdown for Joint Box at Crossing location of S2-B2, Line-2	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Non Auto of other circuit required	PLANNED	Requested	
Rectification of SD Nature defects	PLANNED	Requested	
Shutdown consent may be provided in proposed day time period as Safety measures in Construction work	PLANNED	Requested	

Shutdown consent may be provided in proposed day time period as Safety measures in Construction work	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
	PLANNED	Requested	
Rectification of SD Nature defects	PLANNED	Requested	
	PLANNED	Requested	
AMP of line Isolator, LA, wavetrap, jumper etc.	PLANNED	Requested	
Non auto mode of other charge circuit required	PLANNED	Requested	
	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
Non auto mode of other charge circuit required	PLANNED	Requested	
AMP of line Isolator, LA, wavetrap, jumper etc.	PLANNED	Requested	
Non auto mode required	PLANNED	Requested	
Non auto mode required	PLANNED	Requested	
Rectification of SD Nature defects	PLANNED	Requested	
AMP of line Isolator, LA, wavetrap, jumper etc.	PLANNED	Requested	
ISOLATOR RETROFITMENT WORK	PLANNED	Requested	
	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	

Shutdown consent may be provided in proposed day time period as Safety measures in Construction work	PLANNED	Requested	
Shutdown consent may be provided in proposed day time period as Safety measures in Construction work	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
Non auto mode of other charge circuit required	PLANNED	Requested	
Rectification of SD Nature defects	PLANNED	Requested	
Shutdown consent may be provided in proposed day time period as Safety measures in Construction work	PLANNED	Requested	
Shutdown consent may be provided in proposed day time period as Safety measures in Construction work	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
DEFECT RECTIFICATION WORK	PLANNED	Requested	

Non-Auto required for Joint box creation works	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
Non-Auto required for Joint box creation works	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
	PLANNED	Requested	
DEFECT RECTIFICATION WORK	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
Non-Auto required for OPGW replacement works	PLANNED	Requested	
Non-Auto required for OPGW replacement works	PLANNED	Requested	
Over Head Power Line crossing work	PLANNED	Requested	
LINE BAY AMP WORK	PLANNED	Requested	
Non auto mode required	PLANNED	Requested	
Non auto mode required	PLANNED	Requested	
ISOLATOR RETROFITMENT WORK	PLANNED	Requested	
Non-Auto required for OPGW replacement works	PLANNED	Requested	

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	PLANNED	Requested	
Non auto for 220 kV RAPPB-Chittorgarh Ckt-1	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Non auto for 220 kV RAPPB-Chittorgarh Ckt-2	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
S/D required timely	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
Non auto for 220 kV Anta(NTPC)-Lalsot(RS) tl	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Along with 220kV Main Bus-1	PLANNED	Requested	
Along with 220kV Main Bus-1	PLANNED	Requested	
Along with 220kV Main Bus-1	PLANNED	Requested	
Non-Auto required for Joint box creation works	PLANNED	Requested	
Non-Auto required for Joint box creation works	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Timely requirement of S/D subject to readiness provided by the executing agency	PLANNED	Requested	
SHUTDOWN	PLANNED	Requested	
	PLANNED	Requested	
Timely requirement of S/D subject to readiness provided by the executing agency	PLANNED	Requested	

	PLANNED	Requested	
Non auto for 220 kV Anta(NTPC)- Swaimadhopur(RS) & 220 kV Swaimadhopur Dausa Ckt	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	

	PLANNED	Requested	
SHUTDOWN	PLANNED	Requested	
SHUTDOWN	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
SHUTDOWN	PLANNED	Requested	

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	PLANNED	Requested	
Non Auto of other charged ckt -1 is required.	PLANNED	Requested	
DEFECT RECTIFICATION WORK	PLANNED	Requested	
Non Auto of other charged ckt -2 is required.	PLANNED	Requested	
For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	PLANNED	Requested	
Non Auto of other charged ckt -1 is required.	PLANNED	Requested	
For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	PLANNED	Requested	
Non auto mode of other charge circuit required	PLANNED	Requested	
Non auto mode of other charge circuit required	PLANNED	Requested	
For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	PLANNED	Requested	

For attending S/D nature defects by Jaipur(S) TLM & 1.For CC-AM IOM compliances, modification works. 2.AMP works for element and bay AMP(TIMING,CRM,DCR M DEW POINT,COIL CURRENT) works . 3.PR-1&2 retrofitment (Viat Make).	PLANNED	Requested	
For attending S/D nature defects by Jaipur(S) & Bassi 1.For CC-AM IOM compliances, modification works. 2.AMP works for element and bay AMP works 3.PR-1&2 retrofitment (Viat Make) 4. WTI & OTI Modification work	PLANNED	Requested	
Non Auto of other charged ckt -2 is required.	PLANNED	Requested	
Non auto mode of other charge circuit required	PLANNED	Requested	
Non-Auto of 765kV Bhadla_2-Fatehgarh_2 CKT-3	PLANNED	Requested	

1.For CC-AM IOM compliances, modification works. 2.AMP works for element and bay AMP works 3.PRV-1&2 retrofitment (Viat Make) 4. WTI & OTI Modification work	PLANNED	Requested	
for LILO arrangement and PLCC installation & testing	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	PLANNED	Requested	
For attending S/D nature defects by Jaipur(S) & Sikar 1.For CC-AM IOM compliances, modification works. 2.AMP works for element and bay AMP(DCRM DEW POINT,COIL CURRENT) works . 3.PRV-1&2 retrofitment (Viat Make). 4.HV bushing tan delta point rectfication.	PLANNED	Requested	
Non-auto mode for tower tightening & missing tower member fixing above waist leve	PLANNED	Requested	

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	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
500 MW, Unit-7 of DTPS, Anpara will be under major shutdown for Annual Overhauling from 25.10.2025 for 30 days.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

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	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
along with line	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

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	PLANNED	Requested	
kindly approve.	PLANNED	Requested	

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	PLANNED	Requested	
	PLANNED	Requested	
AMP WORKS	PLANNED	Requested	
AMP WORKS	PLANNED	Requested	
AMP WORKS	PLANNED	Requested	

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	PLANNED	Requested	
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	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
SHUTDOWN REQUIRED	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

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SHUTDOWN REQUIRED	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
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	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
SHUTDOWN REQUIRED	PLANNED	Requested	
	PLANNED	Requested	

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	PLANNED	Requested	
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	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Breaker is having tripping problems, overhauling work is urgently required..Also Old NEI Isolators replacement work is required.400KV Rihand stage-1	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

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	PLANNED	Requested	
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	PLANNED	Requested	
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	PLANNED	Requested	
UP	PLANNED	Requested	

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	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
400 kV D/C Aligarh-Sikandrabad Transmission Line (CKT 1 &2)	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
A/R OFF Required	PLANNED	Requested	
A/R OFF Required	PLANNED	Requested	

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	PLANNED	Requested	
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	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
A/R OFF Required	PLANNED	Requested	
A/R OFF Required	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
552A, 552B and 552T Bays are owned by POWERGRID in the premises of RVPN Heerapura GSS	PLANNED	Requested	
Non-auto Mode of 400 KV Hisar - Bhiwadi T/L Ckt - 2	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
Line along with Line Bay is owned by POWERGRID in the premises of RVPN Heerapura GSS	PLANNED	Requested	
Non auto mode of other charge circuit required	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
765kV D/C KHETRI-NARELA TLC STRINGING WORK	PLANNED	Requested	

For Power line crossing Stringing work in 765KV D/C Bhadla -II PS Sikar -II TL	PLANNED	Requested	
For Power line crossing Stringing work in 765KV D/C Bhadla -II PS Sikar -II TL	PLANNED	Requested	
Non auto mode of other charge circuit required	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Line along with Line Bay is owned by POWERGRID in the premises of RVPN Heerapura GSS	PLANNED	Requested	
CVT replacement work at mandola SS	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
For Relay Testing and CoE Audit Compliance at Kotputli Substation	PLANNED	Requested	
	PLANNED	Requested	

	PLANNED	Requested	
CVT replacement work at mandola SS	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
For Relay Testing and CoE Audit Compliance at Kotputli Substation	PLANNED	Requested	
Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	PLANNED	Requested	
Non auto mode of other charge circuit required	PLANNED	Requested	
Power Line crossing by 765 KV D/C Sikar II- Narela TL (TL01) under PSKTL	PLANNED	Requested	
	PLANNED	Requested	
CVT replacement work at mandola SS	PLANNED	Requested	
for AMP works	PLANNED	Requested	
S/D required timely	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
SHUTDOWN	PLANNED	Requested	

NON AUTO MODE	PLANNED	Requested	
A/R of charged circuit is to be kept on Non auto mode	PLANNED	Requested	
A/R of charged circuit is to be kept on Non auto mode	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Non-auto mode for OPGW Defect Rectification Works	PLANNED	Requested	
CVT replacement work at mandola SS	PLANNED	Requested	
Non auto for 400 KV KOTA(PG)-MERTA(RS) (PG) CKT-1	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
Non-auto Mode of 400 KV Kabulpaur - Bhiwani T/L Ckt - 1, 400 KV Bhiwani (PG) - Bhiwani (BBMB) T/L Ckt-1	PLANNED	Requested	
SHUTDOWN	PLANNED	Requested	
	PLANNED	Requested	

	PLANNED	Requested	
Non Auto of 400 KV Kankroli-Zerda CKT 1, Most Urgent	PLANNED	Requested	
Non auto for 400 KV JAIPUR SOUTH-KOTA (PG) CKT-1	PLANNED	Requested	
Non auto for 400 KV JAIPUR SOUTH-KOTA (PG) CKT-1	PLANNED	Requested	
CVT replacement work at mandola SS	PLANNED	Requested	
Non Auto of 400 KV Jaipur South - Bassi Ckt- 1	PLANNED	Requested	
Non-auto Mode of 400 KV Bawana - Bhiwani T/L Ckt - 1	PLANNED	Requested	
Non auto for 400 KV SHREE CEMENT(SCL)- KOTA(PG) (PG) CKT-1	PLANNED	Requested	
CVT replacement work at mandola SS	PLANNED	Requested	
Non Auto of 400 KV RAPP-Kankroli CKT	PLANNED	Requested	
765kv D/C KHETRI- NARELA TLC STRINGING WORK	PLANNED	Requested	
Non Auto of 400 KV CHITTOR-KANKROLI(PG)	PLANNED	Requested	
Non auto for 400 KV RAPS_D(NP)-JAIPUR SOUTH(PG) (PG) CKT-1	PLANNED	Requested	

765kV D/C KHETRI- NARELA TLC STRINGING WORK	PLANNED	Requested	
	PLANNED	Requested	
Non Auto of other charged ckt -1 is required.	PLANNED	Requested	
CVT replacement work at mandola SS	PLANNED	Requested	
Non Auto of other charged ckt -2 is required.	PLANNED	Requested	
A/R of charged circuit is to be kept on Non auto mode	PLANNED	Requested	
Non-auto Mode of 400 KV Hisar - Bhiwadi T/L Ckt - 3	PLANNED	Requested	
Non auto for 400 KV RAPS_C(NP)- KANKROLI(PG) (PG) CKT- 1	PLANNED	Requested	
Non Auto of 400 KV Jaipur South - RAPPD Ckt	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	

A/R of charged circuit is to be kept on Non auto mode	PLANNED	Requested	
Line CT replacement work at Muradnagar	PLANNED	Requested	
CVT replacement work at mandola SS	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
A/R of charged circuit is to be kept on Non auto mode	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Non-auto Mode of 400 KV Bawana - Bhiwani T/L Ckt - 1	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	

A/R of charged circuit is to be kept on Non auto mode	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Non Auto of 400 KV Kankroli-Zerda CKT 1 , Most Urgent	PLANNED	Requested	
Non Auto of 400 KV Jaipur South - Kota Ckt	PLANNED	Requested	
	PLANNED	Requested	

	PLANNED	Requested	
400 KV DADRI - PANIPAT1 WILL IN NON-AUTO	PLANNED	Requested	
Line CVT replacement work at Muradnagar	PLANNED	Requested	
SHUTDOWN	PLANNED	Requested	
400 KV DADRI - BALLABHGARH will be in non-auto	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Non Auto of 400 KV Kankroli-Zerda CKT 2 , Most Urgent	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
Non auto for 400 KV RAPS_C(NP)-CHITTORGARH(RS) (PG) CKT-1	PLANNED	Requested	
Non-auto Mode of 400 KV Bahadurgarh - Sonipat T/L Ckt - 2	PLANNED	Requested	
SHUTDOWN	PLANNED	Requested	

Non-auto Mode of 400 KV Bahadurgarh - Sonipat T/L Ckt - 1	PLANNED	Requested	
Line CVT replacement work at DTL Bawana SS	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
For SF6 Gas Quality Checks	PLANNED	Requested	
	PLANNED	Requested	
For SF6 Gas Quality Checks	PLANNED	Requested	
	PLANNED	Requested	
400 KV DADRI - BALLABHGARH will be in non-auto	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
A/R of charged circuit is to be kept on Non auto mode	PLANNED	Requested	
A/R of charged circuit is to be kept on Non auto mode	PLANNED	Requested	

For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	PLANNED	Requested	
For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	PLANNED	Requested	
For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	PLANNED	Requested	
Non Auto of 400 KV Kankroli-Zerda CKT 2 , Most Urgent	PLANNED	Requested	
765kv D/C KHETRI-NARELA TLC STRINGING WORK	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	
Line CVT replacement work at DTL Bawana SS	PLANNED	Requested	
Non Auto of 400 KV Kankroli-Zerda CKT 1, Most Urgent	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	

NON AUTO MODE	PLANNED	Requested	
SHUTDOWN	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	
SHUTDOWN	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	
765kV D/C KHETRI- NARELA TLC STRINGING WORK	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	
765kV D/C KHETRI- NARELA TLC STRINGING WORK	PLANNED	Requested	
	PLANNED	Requested	

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[illegible]

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
only non auto mode required	PLANNED	Requested	
	PLANNED	Requested	
only non auto mode required	PLANNED	Requested	

[illegible]

[illegible]

[illegible]

	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
552A, 552B and 552T Bays are owned by POWERGRID in the premises of RVPN Heerapura GSS	PLANNED	Requested	
	PLANNED	Requested	
552A, 552B and 552T Bays are owned by POWERGRID in the premises of RVPN Heerapura GSS	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
ISOLATOR RETROFITMENT WORK	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
AMP works	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
AMP works	PLANNED	Requested	
	PLANNED	Requested	
AMP work of 400 kv Bus-2	PLANNED	Requested	
Construction related works	PLANNED	Requested	
	PLANNED	Requested	
For AMP woorks	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
AMP work of 400 kv Bus-1	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Construction related works	PLANNED	Requested	

ISOLATOR RETROFITMENT WORK	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
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	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
SHUTDOWN REQUIRED	PLANNED	Requested	
SHUTDOWN REQUIRED	PLANNED	Requested	

Bus Outage	PLANNED	Requested	
Bus Outage	PLANNED	Requested	
Shutdown Required	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
REACTOR AMP ALIGNED WITH LINE BAY AMP , LINE OUTAGE REQUIRED	PLANNED	Requested	

[illegible]

[illegible]

[illegible]

	PLANNED	Requested	
	PLANNED	Requested	
Although the line shall remain charged through X-8, however as the work is required to be carried out on both sides of the breaker, Switching Operation of 400KV Dehar-Rajpura shall/must be carried out once before reconnection of jumpers.	PLANNED	Requested	
	PLANNED	Requested	
Although the line shall remain charged through X-8, however as the work is required to be carried out on both sides of the breaker, Switching Operation of 400KV Dehar-Rajpura shall/must be carried out once before disconnection of jumpers.	PLANNED	Requested	

[illegible]

[illegible]

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

Breaker tripping problems needs to rectified. Shutdown is required	PLANNED	Requested	
SHUTDOWN REQUIRED	PLANNED	Requested	
SHUTDOWN REQUIRED	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

[illegible]

[illegible]

	PLANNED	Requested	
	PLANNED	Requested	
Bay is owned by POWERGRID in the premises of RVPN Heerapura GSS	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

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	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Main bay CT replacement work at mandola SS	PLANNED	Requested	
	PLANNED	Requested	
Main bay CT replacement work at mandola SS	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Main bay CT replacement work at mandola SS	PLANNED	Requested	

[illegible]

	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
AMP WORKS	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
AMP WORKS	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
AMP WORKS	PLANNED	Requested	
AMP WORKS	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
During this shut down 500 MVA ICT-1,500 MVA ICT-3,Mandola- wazirabad ckt-1,2,3&4 shall be completely in shutdown	PLANNED	Requested	
	PLANNED	Requested	
During this shut down 500 MVA ICT-1,500 MVA ICT-3,Mandola- wazirabad ckt-1,2,3&4 shall be completely in shutdown	PLANNED	Requested	
AMP WORKS	PLANNED	Requested	
	PLANNED	Requested	
due to double main scheme, respective 400kV and 220kV bay of ICT-4 will also be under shutdown along with ICT	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	

	PLANNED	Requested	
AMP WORKS	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
AMP WORKS	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
AMP WORKS	PLANNED	Requested	

	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
AMP Work	PLANNED	Requested	
	PLANNED	Requested	
AMP WORKS	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
AMP WORKS	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
due to double main scheme, respective 400kV and 220kV bay of ICT-1 will also be under shutdown along with ICT	PLANNED	Requested	

AMP Work	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

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[illegible]

[illegible]

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Shutdown required on daily basis from 10:00 to 16:30 hrs. During this shutdown period power of ADHPL & Phozal HPPTCL will be evacuated through 220 KV AD HYDRO(AD)-Phozal(HP) (ADHPL) CKT-I & 220 KV Phozal(HP)-Nallagarh(PG) (ADHPL) Ckt-1.	PLANNED	Requested	

Shutdown required on daily basis from 09:00 to 18:00 hrs. Possibly there will be no generation schedule of ADHPL during this shutdown period & Power of Phozal HPPTCL will be evacuated through 220 KV Phozal(HP)-Nallagarh(PG) (ADHPL) Ckt-1.	PLANNED	Requested	
Shutdown required on continous basis from 04-Nov-2025 (09:00 hrs) to 06-Nov-2025 (18:00 hrs) & Beyond this Shutdown period Power of ADHPL & Phozal HPPTCL will be evacuated through 220 KV AD HYDRO(AD)-Phozal(HP) (ADHPL) CKT-I & 220 KV Phozal(HP)-Nallagarh(PG) (ADHPL) Ckt-1.	PLANNED	Requested	
Shutdown required on daily basis from 09:00 to 18:00 hrs. Possibly there will be no generation schedule of ADHPL during this shutdown period & Power of Phozal HPPTCL will be evacuated through 220 KV Phozal(HP)-Nallagarh(PG) (ADHPL) Ckt-1.	PLANNED	Requested	

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[illegible]

	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Non Auto of 220 KV Anta-Bhilwara CK1	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Non Auto of 220 KV Anta-Bhilwara CK2	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
For AMP work and Relay Testing at Kotputli Substation	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
For AMP work and Relay Testing at Kotputli Substation	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	

For Relay Testing at Kotputli Substation	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
During this shut down 500 MVA ICT-1,500 MVA ICT-3,Mandola-wazirabad ckt-1,2,3&4 are completely in shutdown	PLANNED	Requested	
During this shut down 500 MVA ICT-1,500 MVA ICT-3,Mandola-wazirabad ckt-1,2,3&4 are completely in shutdown	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
During this shut down 500 MVA ICT-1,500 MVA ICT-3,Mandola-wazirabad ckt-1,2,3&4 are completely in shutdown	PLANNED	Requested	

During this shut down 500 MVA ICT-1,500 MVA ICT-3,Mandola- wazirabad ckt-1,2,3&4 are completely in shutdown	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Line along with Line & Main Bay is owned by POWERGRID in the premises of RVPN Heerapura GSS	PLANNED	Requested	
During this shut down 500 MVA ICT-1,500 MVA ICT-3,Mandola- wazirabad ckt-1,2,3&4 are completely in shutdown	PLANNED	Requested	
During this shut down 500 MVA ICT-1,500 MVA ICT-3,Mandola- wazirabad ckt-1,2,3&4 are completely in shutdown	PLANNED	Requested	
For Relay Testing at Kotputli Substation	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
During this shut down 500 MVA ICT-1,500 MVA ICT-3,Mandola- wazirabad ckt-1,2,3&4 are completely in shutdown	PLANNED	Requested	

During this shut down 500 MVA ICT-1,500 MVA ICT-3,Mandola- wazirabad ckt-1,2,3&4 are completely in shutdown	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	

Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Line along with Line & Main Bay is owned by POWERGRID in the premises of RVPN Heerapura GSS	PLANNED	Requested	
For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	

NON AUTO MODE	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
NON AUTO MODE	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	

Kindly approve.	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
For AMP of Line Bay	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	PLANNED	Requested	
For Stringing work at powerline crossing by under construction 765 kv D/C Beawar-Dausa(Part-II) Transmission Line.	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	

[illegible]

[illegible]

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	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
AMP WORK	PLANNED	Requested	

AMP WORK	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	

Kindly approve.	PLANNED	Requested	
Under construction head. Kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
During this shut down 500 MVA ICT-1,500 MVA ICT-3,Mandola-wazirabad ckt-1,2,3&4 shall be completely in shutdown	PLANNED	Requested	
During this shut down 500 MVA ICT-1,500 MVA ICT-3,Mandola-wazirabad ckt-1,2,3&4 shall be completely in shutdown	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
Jumper, insultor tightning work in Bus-2	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

[illegible]

[illegible]

[illegible]

	PLANNED	Requested	
for AMP works	PLANNED	Requested	
for AMP works	PLANNED	Requested	
for AMP works	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
SHUTDOWN	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

To isolate the 220 kV AD hydro Prini Switchyard from HPPTCL 220/33 kV Bay & to avoid back charging of 220 kV AD hydro Prini Switchyard .Therefore during mentioned shutdown period, 210 MAIN BAY - 220/33 KV 31.5 MVA ICT 1 AT AD HYDRO(AD) (HPPTCL) AT 220 KV AD HYDRO(AD) breaker shutdown required, however during this shutdown period Power of Phozal HPPTCL will be evacuated through 220 KV Phozal(HP)- Nallagarh(PG) (ADHPL) Ckt-1.	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
kindly approve.	PLANNED	Requested	
kindly approve.	PLANNED	Requested	
	PLANNED	Requested	
kindly approve.	PLANNED	Requested	
kindly approve.	PLANNED	Requested	

	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	
	PLANNED	Requested	