

Annexure-I**For non- ACC application**

Sl No	DWG. / DOCUMENT NO	DOCUMENT TITLE	SUBMISSION SCHEDULE
1	PE-V0-405-302-E802	SERVICE TRANSFORMER O & M MANUAL	Within one week after conduction of Type test
2	PE-V0-405-302-E147	1600KVA TRANSFORMER (11/0.433KV) LV BUS DUCT TRUNKING DRAWING	Within two weeks from the date of LOI/PO
3	PE-V0-405-302-E149	1600KVA TRANSFORMER (11/0.433KV) L.V. BUSHING	Within two weeks from the date of LOI/PO
4	PE-V0-405-302-E150	1600KVA TRANSFORMER (11/0.433KV) LVN BUSHING	Within two weeks from the date of LOI/PO
5	PE-V0-405-302-E805	SERVICE TRANSFORMER TYPE TEST REPORTS	Within one week after conduction of Type test
6	PE-V0-405-302-E042	1600 KVA SERVICE TRANSFORMER (11/0.433KV) OUTLINE GENERAL ARRANGEMENT DRAWING [OGA]	Within two weeks from the date of LOI/PO
7	PE-V0-405-302-E144	1600KVA TRANSFORMER (11/0.433KV) FOUNDATION PLAN	Within two weeks from the date of LOI/PO
8	PE-V0-405-302-E145	1600KVA TRANSFORMER (11/0.433KV) GENERAL ARRANGEMENT OF MARSHALLING BOX	Within two weeks from the date of LOI/PO
9	PE-V0-405-302-E151	1600KVA TRANSFORMER (11/0.433KV) VALVE SCHEDULE PLATE	Within two weeks from the date of LOI/PO
10	PE-V0-405-302-E152	1600KVA TRANSFORMER (11/0.433KV) WIRING DIAGRAM FOR MARSHALLING BOX	Within two weeks from the date of LOI/PO
11	PE-V0-405-302-E041	1600 KVA SERVICE TRANSFORMER (11/0.433KV) TECHNICAL DATA SHEET	Within two weeks from the date of LOI/PO
12	PE-V0-405-302-E803	SERVICE TRANSFORMER PAINTING PROCEDURE	Within two weeks from the date of LOI/PO
13	PE-V0-405-302-E043	1600 KVA SERVICE TRANSFORMER (11/0.433KV) RATING & DIAGRAM PLATE	Within two weeks from the date of LOI/PO
14	PE-V0-405-302-E148	1600KVA TRANSFORMER (11/0.433KV) H.V. BUSHING	Within two weeks from the date of LOI/PO
15	PE-V0-405-302-E146	1600KVA TRANSFORMER (11/0.433KV) HV CABLE BOX ARRANGEMENT DRAWING	Within two weeks from the date of LOI/PO
16	PE-V0-405-302-E801	SERVICE TRANSFORMER FIELD QUALITY PLAN	Within two weeks from the date of LOI/PO
17	PE-V0-405-302-E901	QUALITY PLAN FOR SERVICE TRANSFORMERS	Within two weeks from the date of LOI/PO
18	PE-V0-405-302-E155	1600KVA TRANSFORMER (11/0.433KV) DESIGN CALCULATIONS FOR SHORT CIRCUIT CAPABILITY	Within two weeks from the date of LOI/PO
19	PE-V0-405-302-E153	1600KVA TRANSFORMER (11/0.433KV) TRANSPORTATION DETAILS	Within two weeks from the date of LOI/PO
20	PE-V0-405-302-E175	2000KVA TRANSFORMER (11/0.433KV) DESIGN CALCULATIONS FOR SHORT CIRCUIT CAPABILITY	Within two weeks from the date of LOI/PO
21	PE-V0-405-302-E168	2000KVA TRANSFORMER (11/0.433KV) H.V. BUSHING	Within two weeks from the date of LOI/PO
22	PE-V0-405-302-E170	2000KVA TRANSFORMER (11/0.433KV) LVN BUSHING	Within two weeks from the date of LOI/PO
23	PE-V0-405-302-E165	2000KVA TRANSFORMER (11/0.433KV) GENERAL ARRANGEMENT OF MARSHALLING BOX	Within two weeks from the date of LOI/PO
24	PE-V0-405-302-E166	2000KVA TRANSFORMER (11/0.433KV) HV CABLE BOX ARRANGEMENT DRAWING	Within two weeks from the date of LOI/PO
25	PE-V0-405-302-E173	2000KVA TRANSFORMER (11/0.433KV) TRANSPORTATION DETAILS	Within two weeks from the date of LOI/PO
26	PE-V0-405-302-E172	2000KVA TRANSFORMER (11/0.433KV) WIRING DIAGRAM FOR MARSHALLING BOX	Within two weeks from the date of LOI/PO
27	PE-V0-405-302-E164	2000KVA TRANSFORMER (11/0.433KV) FOUNDATION PLAN	Within two weeks from the date of LOI/PO
28	PE-V0-405-302-E171	2000KVA TRANSFORMER (11/0.433KV) VALVE SCHEDULE PLATE	Within two week from date of LOI/PO
29	PE-V0-405-302-E169	2000KVA TRANSFORMER (11/0.433KV) L.V. BUSHING	Within two weeks from the date of LOI/PO

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30	PE-V0-405-302-E167	2000KVA TRANSFORMER (11/0.433KV) LV BUS DUCT TRUNKING DRAWING	Within two weeks from the date of LOI/PO
31	PE-V0-405-302-E142	2000 KVA SERVICE TRANSFORMER (11/0.433KV) OUTLINE GENERAL ARRANGEMENT DRAWING [OGA]	Within two weeks from the date of LOI/PO
32	PE-V0-405-302-E141	2000 KVA SERVICE TRANSFORMER (11/0.433KV) TECHNICAL DATA SHEET	Within two weeks from the date of LOI/PO
33	PE-V0-405-302-E143	2000 KVA SERVICE TRANSFORMER (11/0.433KV) RATING & DIAGRAM PLATE	Within two weeks from the date of LOI/PO
33	PE-V0-405-302-E275	1000KVA TRANSFORMER (11/0.433KV) DESIGN CALCULATIONS FOR SHORT CIRCUIT CAPABILITY	Within two weeks from the date of LOI/PO
34	PE-V0-405-302-E268	1000KVA TRANSFORMER (11/0.433KV) H.V. BUSHING	Within two weeks from the date of LOI/PO
35	PE-V0-405-302-E270	1000KVA TRANSFORMER (11/0.433KV) LVN BUSHING	Within two weeks from the date of LOI/PO
36	PE-V0-405-302-E265	1000KVA TRANSFORMER (11/0.433KV) GENERAL ARRANGEMENT OF MARSHALLING BOX	Within two weeks from the date of LOI/PO
37	PE-V0-405-302-E266	1000KVA TRANSFORMER (11/0.433KV) HV CABLE BOX ARRANGEMENT DRAWING	Within two weeks from the date of LOI/PO
38	PE-V0-405-302-E273	1000KVA TRANSFORMER (11/0.433KV) TRANSPORTATION DETAILS	Within two weeks from the date of LOI/PO
39	PE-V0-405-302-E272	1000KVA TRANSFORMER (11/0.433KV) WIRING DIAGRAM FOR MARSHALLING BOX	Within two weeks from the date of LOI/PO
40	PE-V0-405-302-E264	1000KVA TRANSFORMER (11/0.433KV) FOUNDATION PLAN	Within two weeks from the date of LOI/PO
41	PE-V0-405-302-E271	1000KVA TRANSFORMER (11/0.433KV) VALVE SCHEDULE PLATE	Within two week from date of LOI/PO
42	PE-V0-405-302-E269	1000KVA TRANSFORMER (11/0.433KV) L.V. BUSHING	Within two weeks from the date of LOI/PO
43	PE-V0-405-302-E267	1000KVA TRANSFORMER (11/0.433KV) LV BUS DUCT TRUNKING DRAWING	Within two weeks from the date of LOI/PO
44	PE-V0-405-302-E242	1000 KVA SERVICE TRANSFORMER (11/0.433KV) OUTLINE GENERAL ARRANGEMENT DRAWING [OGA]	Within two weeks from the date of LOI/PO
45	PE-V0-405-302-E241	1000 KVA SERVICE TRANSFORMER (11/0.433KV) TECHNICAL DATA SHEET	Within two weeks from the date of LOI/PO
46	PE-V0-405-302-E243	1000 KVA SERVICE TRANSFORMER (11/0.433KV) RATING & DIAGRAM PLATE	Within two weeks from the date of LOI/PO
47	PE-V0-405-302-E375	1000KVA TRANSFORMER (3.3/0.433KV) DESIGN CALCULATIONS FOR SHORT CIRCUIT CAPABILITY	Within two weeks from the date of LOI/PO
48	PE-V0-405-302-E368	1000KVA TRANSFORMER (3.3/0.433KV) H.V. BUSHING	Within two weeks from the date of LOI/PO
49	PE-V0-405-302-E370	1000KVA TRANSFORMER (3.3/0.433KV) LVN BUSHING	Within two weeks from the date of LOI/PO
50	PE-V0-405-302-E365	1000KVA TRANSFORMER (3.3/0.433KV) GENERAL ARRANGEMENT OF MARSHALLING BOX	Within two weeks from the date of LOI/PO
51	PE-V0-405-302-E366	1000KVA TRANSFORMER (3.3/0.433KV) HV CABLE BOX ARRANGEMENT DRAWING	Within two weeks from the date of LOI/PO
52	PE-V0-405-302-E373	1000KVA TRANSFORMER (3.3/0.433KV) TRANSPORTATION DETAILS	Within two weeks from the date of LOI/PO
53	PE-V0-405-302-E372	1000KVA TRANSFORMER (3.3/0.433KV) WIRING DIAGRAM FOR MARSHALLING BOX	Within two weeks from the date of LOI/PO
54	PE-V0-405-302-E364	1000KVA TRANSFORMER (3.3/0.433KV) FOUNDATION PLAN	Within two weeks from the date of LOI/PO
55	PE-V0-405-302-E371	1000KVA TRANSFORMER (3.3/0.433KV) VALVE SCHEDULE PLATE	Within two week from date of LOI/PO
56	PE-V0-405-302-E369	1000KVA TRANSFORMER (3.3/0.433KV) L.V. BUSHING	Within two weeks from the date of LOI/PO
57	PE-V0-405-302-E367	1000KVA TRANSFORMER (3.3/0.433KV) LV BUS DUCT TRUNKING DRAWING	Within two weeks from the date of LOI/PO

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58	PE-V0-405-302-E342	1000 KVA SERVICE TRANSFORMER (3.3/0.433KV) OUTLINE GENERAL ARRANGEMENT DRAWING [OGA]	Within two weeks from the date of LOI/PO
59	PE-V0-405-302-E341	1000 KVA SERVICE TRANSFORMER (3.3/0.433KV) TECHNICAL DATA SHEET	Within two weeks from the date of LOI/PO
60	PE-V0-405-302-E343	1000 KVA SERVICE TRANSFORMER (3.3/0.433KV) RATING & DIAGRAM PLATE	Within two weeks from the date of LOI/PO
61	PE-V0-405-302-E475	5000KVA TRANSFORMER (33/11.5KV) DESIGN CALCULATIONS FOR SHORT CIRCUIT CAPABILITY	Within two weeks from the date of LOI/PO
62	PE-V0-405-302-E468	5000KVA TRANSFORMER (33/11.5KV) H.V. BUSHING	Within two weeks from the date of LOI/PO
63	PE-V0-405-302-E470	5000KVA TRANSFORMER (33/11.5KV) LVN BUSHING	Within two weeks from the date of LOI/PO
64	PE-V0-405-302-E465	5000KVA TRANSFORMER (33/11.5KV) GENERAL ARRANGEMENT OF MARSHALLING BOX	Within two weeks from the date of LOI/PO
65	PE-V0-405-302-E466	5000KVA TRANSFORMER (33/11.5KV) HV CABLE BOX ARRANGEMENT DRAWING	Within two weeks from the date of LOI/PO
66	PE-V0-405-302-E473	5000KVA TRANSFORMER (33/11.5KV) TRANSPORTATION DETAILS	Within two weeks from the date of LOI/PO
67	PE-V0-405-302-E472	5000KVA TRANSFORMER (33/11.5KV) WIRING DIAGRAM FOR MARSHALLING BOX	Within two weeks from the date of LOI/PO
68	PE-V0-405-302-E464	5000KVA TRANSFORMER (33/11.5KV) FOUNDATION PLAN	Within two weeks from the date of LOI/PO
69	PE-V0-405-302-E471	5000KVA TRANSFORMER (33/11.5KV) VALVE SCHEDULE PLATE	Within two week from date of LOI/PO
70	PE-V0-405-302-E469	5000KVA TRANSFORMER (33/11.5KV) L.V. BUSHING	Within two weeks from the date of LOI/PO
71	PE-V0-405-302-E467	5000KVA TRANSFORMER (33/11.5KV) LV BUS DUCT TRUNKING DRAWING	Within two weeks from the date of LOI/PO
72	PE-V0-405-302-E442	5000 KVA SERVICE TRANSFORMER (33/11.5KV) OUTLINE GENERAL ARRANGEMENT DRAWING [OGA]	Within two weeks from the date of LOI/PO
73	PE-V0-405-302-E441	5000 KVA SERVICE TRANSFORMER (33/11.5KV) TECHNICAL DATA SHEET	Within two weeks from the date of LOI/PO
74	PE-V0-405-302-E443	5000 KVA SERVICE TRANSFORMER (33/11.5KV) RATING & DIAGRAM PLATE	Within two weeks from the date of LOI/PO
75	PE-V0-405-302-E575	2000KVA TRANSFORMER (33/3.45KV) DESIGN CALCULATIONS FOR SHORT CIRCUIT CAPABILITY	Within two weeks from the date of LOI/PO
76	PE-V0-405-302-E568	2000KVA TRANSFORMER (33/3.45KV) H.V. BUSHING	Within two weeks from the date of LOI/PO
77	PE-V0-405-302-E570	2000KVA TRANSFORMER (33/3.45KV) LVN BUSHING	Within two weeks from the date of LOI/PO
78	PE-V0-405-302-E565	2000KVA TRANSFORMER (33/3.45KV) GENERAL ARRANGEMENT OF MARSHALLING BOX	Within two weeks from the date of LOI/PO
79	PE-V0-405-302-E566	2000KVA TRANSFORMER (33/3.45KV) HV CABLE BOX ARRANGEMENT DRAWING	Within two weeks from the date of LOI/PO
80	PE-V0-405-302-E573	2000KVA TRANSFORMER (33/3.45KV) TRANSPORTATION DETAILS	Within two weeks from the date of LOI/PO
81	PE-V0-405-302-E572	2000KVA TRANSFORMER (33/3.45KV) WIRING DIAGRAM FOR MARSHALLING BOX	Within two weeks from the date of LOI/PO
82	PE-V0-405-302-E564	2000KVA TRANSFORMER (33/3.45KV) FOUNDATION PLAN	Within two weeks from the date of LOI/PO
83	PE-V0-405-302-E571	2000KVA TRANSFORMER (33/3.45KV) VALVE SCHEDULE PLATE	Within two week from date of LOI/PO
84	PE-V0-405-302-E569	2000KVA TRANSFORMER (33/3.45KV) L.V. BUSHING	Within two weeks from the date of LOI/PO
85	PE-V0-405-302-E567	2000KVA TRANSFORMER (33/3.45KV) LV BUS DUCT TRUNKING DRAWING	Within two weeks from the date of LOI/PO
86	PE-V0-405-302-E542	2000 KVA SERVICE TRANSFORMER (33/3.45KV) OUTLINE GENERAL ARRANGEMENT DRAWING [OGA]	Within two weeks from the date of LOI/PO

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87	PE-V0-405-302-E541	2000 KVA SERVICE TRANSFORMER (33/3.45KV) TECHNICAL DATA SHEET	Within two weeks from the date of LOI/PO
88	PE-V0-405-302-E543	2000 KVA SERVICE TRANSFORMER (33/3.45KV) RATING & DIAGRAM PLATE	Within two weeks from the date of LOI/PO
89	PE-V0-405-302-E675	7500KVA TRANSFORMER (33/3.45KV) C110ALCULATIONS FOR SHORT CIRCUIT CAPABILITY	Within two weeks from the date of LOI/PO
90	PE-V0-405-302-E668	7500KVA TRANSFORMER (33/3.45KV) H.V. BUSHING	Within two weeks from the date of LOI/PO
91	PE-V0-405-302-E670	7500KVA TRANSFORMER (33/3.45KV) LVN BUSHING	Within two weeks from the date of LOI/PO
92	PE-V0-405-302-E665	7500KVA TRANSFORMER (33/3.45KV) GENERAL ARRANGEMENT OF MARSHALLING BOX	Within two weeks from the date of LOI/PO
93	PE-V0-405-302-E666	7500KVA TRANSFORMER (33/3.45KV) HV CABLE BOX ARRANGEMENT DRAWING	Within two weeks from the date of LOI/PO
94	PE-V0-405-302-E673	7500KVA TRANSFORMER (33/3.45KV) TRANSPORTATION DETAILS	Within two weeks from the date of LOI/PO
95	PE-V0-405-302-E672	7500KVA TRANSFORMER (33/3.45KV) WIRING DIAGRAM FOR MARSHALLING BOX	Within two weeks from the date of LOI/PO
96	PE-V0-405-302-E664	7500KVA TRANSFORMER (33/3.45KV) FOUNDATION PLAN	Within two weeks from the date of LOI/PO
97	PE-V0-405-302-E671	7500KVA TRANSFORMER (33/3.45KV) VALVE SCHEDULE PLATE	Within two week from date of LOI/PO
98	PE-V0-405-302-E669	7500KVA TRANSFORMER (33/3.45KV) L.V. BUSHING	Within two weeks from the date of LOI/PO
99	PE-V0-405-302-E667	7500KVA TRANSFORMER (33/3.45KV) LV BUS DUCT TRUNKING DRAWING	Within two weeks from the date of LOI/PO
100	PE-V0-405-302-E642	7500 KVA SERVICE TRANSFORMER (33/3.45KV) OUTLINE GENERAL ARRANGEMENT DRAWING [OGA]	Within two weeks from the date of LOI/PO
101	PE-V0-405-302-E641	7500 KVA SERVICE TRANSFORMER (33/3.45KV) TECHNICAL DATA SHEET	Within two weeks from the date of LOI/PO
102	PE-V0-405-302-E643	7500 KVA SERVICE TRANSFORMER (33/3.45KV) RATING & DIAGRAM PLATE	Within two weeks from the date of LOI/PO
103	PE-V0-405-302-E775	5000KVA TRANSFORMER (11/3.45KV) C110ALCULATIONS FOR SHORT CIRCUIT CAPABILITY	Within two weeks from the date of LOI/PO
104	PE-V0-405-302-E768	5000KVA TRANSFORMER (11/3.45KV) H.V. BUSHING	Within two weeks from the date of LOI/PO
105	PE-V0-405-302-E770	5000KVA TRANSFORMER (11/3.45KV) LVN BUSHING	Within two weeks from the date of LOI/PO
106	PE-V0-405-302-E765	5000KVA TRANSFORMER (11/3.45KV) GENERAL ARRANGEMENT OF MARSHALLING BOX	Within two weeks from the date of LOI/PO
107	PE-V0-405-302-E766	5000KVA TRANSFORMER (11/3.45KV) HV CABLE BOX ARRANGEMENT DRAWING	Within two weeks from the date of LOI/PO
108	PE-V0-405-302-E773	5000KVA TRANSFORMER (11/3.45KV) TRANSPORTATION DETAILS	Within two weeks from the date of LOI/PO
109	PE-V0-405-302-E772	5000KVA TRANSFORMER (11/3.45KV) WIRING DIAGRAM FOR MARSHALLING BOX	Within two weeks from the date of LOI/PO
110	PE-V0-405-302-E764	5000KVA TRANSFORMER (11/3.45KV) FOUNDATION PLAN	Within two weeks from the date of LOI/PO
111	PE-V0-405-302-E771	5000KVA TRANSFORMER (11/3.45KV) VALVE SCHEDULE PLATE	Within two week from date of LOI/PO
112	PE-V0-405-302-E769	5000KVA TRANSFORMER (11/3.45KV) L.V. BUSHING	Within two weeks from the date of LOI/PO
113	PE-V0-405-302-E767	5000KVA TRANSFORMER (11/3.45KV) LV BUS DUCT TRUNKING DRAWING	Within two weeks from the date of LOI/PO
114	PE-V0-405-302-E742	5000 KVA SERVICE TRANSFORMER (11/3.45KV) OUTLINE GENERAL ARRANGEMENT DRAWING [OGA]	Within two weeks from the date of LOI/PO
115	PE-V0-405-302-E741	5000 KVA SERVICE TRANSFORMER (11/3.45KV) TECHNICAL DATA SHEET	Within two weeks from the date of LOI/PO
116	PE-V0-405-302-E743	5000 KVA SERVICE TRANSFORMER (11/3.45KV) RATING & DIAGRAM PLATE	Within two weeks from the date of LOI/PO

For ACC application

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