

S. No.	DWG. / DOCUMENT No.	DOCUMENT TITLE	Drawings / Document Type	First Submission	Resubmission
1	PE-V0-405-302-E802	SERVICE TRANSFORMER O & M MANUAL	Secondary	Within one week after conduction of Type test	Within 10 days of BHEL comments
2	PE-V0-405-302-E147	2500KVA TRANSFORMER (11/0.433KV) LV BUS DUCT TRUNKING DRAWING	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
3	PE-V0-405-302-E149	2500KVA TRANSFORMER (11/0.433KV) L.V. BUSHING	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
4	PE-V0-405-302-E150	2500KVA TRANSFORMER (11/0.433KV) LVN BUSHING	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
5	PE-V0-405-302-E805	SERVICE TRANSFORMER TYPE TEST REPORTS	Secondary	Within one week after conduction of Type test	Within 10 days of BHEL comments
6	PE-V0-405-302-E042	2500 KVA SERVICE TRANSFORMER (11/0.433KV) OUTLINE GENERAL ARRANGEMENT DRAWING [OGA]	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
7	PE-V0-405-302-E144	2500KVA TRANSFORMER (11/0.433KV) FOUNDATION PLAN	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
8	PE-V0-405-302-E145	2500KVA TRANSFORMER (11/0.433KV) GENERAL ARRANGEMENT OF MARSHALLING BOX	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
9	PE-V0-405-302-E151	2500KVA TRANSFORMER (11/0.433KV) VALVE SCHEDULE PLATE	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
10	PE-V0-405-302-E152	2500KVA TRANSFORMER (11/0.433KV) WIRING DIAGRAM FOR MARSHALLING BOX	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
11	PE-V0-405-302-E041	2500 KVA SERVICE TRANSFORMER (11/0.433KV) TECHNICAL DATA SHEET	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
12	PE-V0-405-302-E803	SERVICE TRANSFORMER PAINTING PROCEDURE	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
13	PE-V0-405-302-E043	2500 KVA SERVICE TRANSFORMER (11/0.433KV) RATING & DIAGRAM PLATE	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
14	PE-V0-405-302-E148	2500KVA TRANSFORMER (11/0.433KV) H.V. BUSHING	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
15	PE-V0-405-302-E146	2500KVA TRANSFORMER (11/0.433KV) HV CABLE BOX ARRANGEMENT DRAWING	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
16	PE-V0-405-302-E801	SERVICE TRANSFORMER FIELD QUALITY PLAN	Secondary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
17	PE-V0-405-302-E901	QUALITY PLAN FOR SERVICE TRANSFORMERS	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
18	PE-V0-405-302-E155	2500KVA TRANSFORMER (11/0.433KV) DESIGN CALCULATIONS FOR SHORT CIRCUIT CAPABILITY	Secondary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
19	PE-V0-405-302-E153	2500KVA TRANSFORMER (11/0.433KV) TRANSPORTATION DETAILS	Primary	Within two weeks from the date of LOI	Within 10 days of BHEL comments
20	PE-V0-405-302-E903	BOM (BILL OF MATERIAL) FOR OIL FILLED TRANSFORMERS	Secondary	Within two weeks after all drawing / document approval	Within 10 days of BHEL comments

Note:

- 1 In BOM each of the item to be uniquely identified with item code no. or item Sl. no. Supplier to ensure that all the items which will find separate mention in the packing list are covered in detailed BOM. Supplier to give following undertaking in BOM: " The BOM provided here completes the scope ( in content and intent) of material supply under PO no. ---- dtd ----- Any additional material which may become necessary for the intended application of supplied item/package will be supplied free of cost in most reasonable time."
- 2 BHEL shall furnish comments / approval on each submission within 18 days from receipt.
- 3 If Vendor has already TYPE test report of any or all rating transformer, vendor shall submit TYPE/ SPECIAL test report along with other Primary drawings.