

BOQ_ANNEXURE_3
STANDARD DRAWING & DOCUMENT LIST

Sl.No	DRAWING / DOCUMENT NUMBER	DRAWING / DOCUMENT TITLE
1	PG-SECTION-PROJECT--REV.00	SECTION-PROJECT. (REV.00)
2	PG-C-ENGG-SPEC-SE-REV.10	SECTION-SWITCHYARD ERECTION (REV.10)
3	PG-C-ENGG-STD-EARTHING-09	STANDARD EARTHING DETAILS (EQUIPMENT EARTHING DRAWING)
4	D-2-01-03-01-04	PRE COMMISSIONING PROCEDURE & FORMAT FOR SWITCHYARD ERECTION
5	ANNEXURE_ALUMINIUM_WELDING	PROCEDURE FOR WELDING OF ALUMINIUM TUBE / ALUMINUM BUS
6	PG-C-ENGG-SPEC-GTR-REV.14	SECTION-GENERAL TECHNICAL REQUIREMENTS (REV.14)
7	PG-C-ENGG-SPEC-SWGR-CB-REV.11	SECTION- SWITCHGEAR- CB (REV 11)
8	PG-C-ENGG-SPEC-SWGR-ISO-REV.R11B	SECTION- SWITCHGEAR- ISO (REV 11B)
9	PG-C-ENGG-SPEC-SWGR-INT-REV.R11	SECTION- SWITCHGEAR-INST (INSTRUMENT TRANSFORMER) (REV 11)
10	PG-C-ENGG-SPEC-SWGR-SA-REV.R11	SECTION- SWITCHGEAR- SURGE ARRESTER (REV 11)
11	PG-C-ENGG-SPEC-CAB-REV.06	SECTION-POWER AND CONTROL CABLES (REV.06)
12	PG-C-ENGG-SPEC-LS-REV.07	SECTION-LIGHTING SYSTEM (REV.07)
13	PG-C-ENGG-SPEC-LTSWGR-REV.05	SECTION- LT SWITCHGEAR (REV.05)
14	C/ENGG/STD/2016/RCT/01	DETAILS OF CABLE TRENCH AND CROSSING
15	TB-XXX-316-041	PVC PIPE & BEND - STANDARD TECHNICAL SPECIFICATION
16	ANNEXURE_INSULATING_MAT	TECHNICAL SPECIFICATION FOR INSULATING MAT
17	TB-385-316-126	TECHNICAL SPECIFICATION FOR SHIELD WIRE
18	TB-XXX-618-002a	TECHNICAL SPECIFICATION FOR HARDWARE
19	Tempreture_TRANSDUCER	CATALOUGE FOR TEMPERATURE TRANSDUCER