

Project : 400/220/132 kV GIS SUBSTATION , Rasra, Ballia
Customer : UPPTCL

LIST OF ENCLOSED DRAWINGS / DOCUMENTS

REMARK - THE ENCLOSED DRAWINGS / DOCUMENTS ARE PROVISIONAL AND SUBJECT TO REVISION DURING CONTRACT STAGE.

1	MANDATORY SPARE LIST	ANNEXURE- SPARES
2	STANDARD SCOPE NOTE FOR E.T.C. WORKS	ETC-BOQ/GIS/NOTE.1
3	PROJECT SPECIFIC SCOPE NOTE FOR E.T.C. WORKS	ETC-BOQ/GIS/NOTE.2
4	Tools for GIS erection (to be arranged by GIS supplier on returnable basis)	ANNEXURE-A
5	Tools for GIS erection (to be arranged by Bidder on returnable basis)	ANNEXURE-B
6	Single line diagram of 400/220/132kV GIS s/s at Rasra , Ballia	TB-3-404-510-001
7	Layout plan & section drawing 400/220/132kV GIS s/s at Rasra , Ballia	TB-0-404-316-002
8	TECHNICAL SPECIFICATIONS FOR HANDLING, ERECTION, TESTING AND COMMISSIONING	Annexure-C
9	Auxilliary SLD FOR LT DISTRIBUTION BOARDS	TB-0-404-316-026
10	400kV Reactor - OGA	34690002012
11	400/220/33kV ICT- OGA	34640001559
12	220/132kV ICT- OGA	14630050035
13	Control Room Building	TB-3-404-316-007
14	Conceptual 400kV GIS Building Layout	TB-3-404-316-004
15	Conceptual 220kV GIS Building Layout	TB-3-404-316-005
16	Conceptual 132kV GIS Building Layout	TB-0-404-316-006
17	Outdoor Cable Trench Layout FOR 400/220/132kV Switchyard	TB-0-404-316-008
18	Technical specification for Hardware	TB-XXX-618-002a
19	N2 filling/ vaccuming/ purging and heating (if required) as per BHEL Bhopal procedure	Annexure-F
20	Scope of work for illumination system	Annexure-Illumination