

FORMAT B.1**r Technical Pre-Bid Queries**Tender No **TPSODL/OT/2022-23/129**Package Name **Rate Contract for Supply of CT-PT Metering Unit-11 KV & 33 KV at TPSODL**

Note : The said format to be used only for Technical Pre-Bid Query. Any Commercial Query has to be strictly in Format B2 Format for Commercial Pre-Bid Query and sent seperately
Format to be used for query regarding Technical Pre-Qualification Requirement, Safety Pre-Qualification Requirement, Technical Set of Documnt

Pre-Bid Query has to be sent in editable Excel file fomart only**Pre-Bid Query has to be sent through e-mail in TPSODL E-Tender System**

Sr. No.	Detailed Reference to TPSODL Technical Document. Please specify Document No / Clause No / Page No	Description as per Bid Document	Remarks - Query / Clarification	TPSODL Response
1	2	3	4	5
1	Clause 5:5.1	(5.1.5) All bolts, nuts, washers in contact with non-ferrous parts shall be of brass(5.1.6)All ferrous parts including bolts & nuts liable to corrosion , forming intigeral part of the equipement shall be SS.	(5.1.5) All bolts, nuts, washers in contact with non-ferrous parts shall be of brass(5.1.6)All ferrous parts including bolts & nuts liable to corrosion , forming intigeral part of the equipement shall be MS.	Technical Specification to be compiled
2	Clause 4: 4.1	(xvii)Minimum volume of oil shall not be less than 120 ltrs.	(xvii) Volume of oil shall be 110 ltrs ±10%	Technical Specification to be compiled
3	Clause 5: 5.1	(5.1.3) A pressurerelief valve with metallic cap	(5.1.3) A pressurerelief valve with Nylon cap	Technical Specification to be compiled
4		Meter box	Yes / No	No
5		GI Pipe	Yes / No	No
6		Cable	Yes / No	No
7	Technical Specification No. ENG-EHV-1042, Clause No. 4.1 (xvii)	Minimum volume of oil mentioned as 120 Ltrs min.	Since the volume of oil depend upon design & size of combined unit. However, as per our design & size it will be 75 Ltrs approx.	Technical Specification to be Complied
8	Technical Specification No. ENG-EHV-1042, Clause No. 5.1.3	A pressure relief valve with metallic cap	We will provide pressure relief valve with PVC cap	Technical Specification to be Complied
9	Technical Specification No. ENG-EHV-2033, Clause No. 4.1 (xvii)	Minimum volume of oil mentioned as 45 Ltrs min.	Since the volume of oil depend upon design & size of combined unit. However, as per our design & size it will be 30 Ltrs approx.	Technical Specification to be Complied
10	Technical Specification No. ENG-EHV-3022, Clause No. 5.1.2	A pressure relief valve with metallic cap	We will provide pressure relief valve with PVC cap	Technical Specification to be Complied