

Supply of Multi Metering Panel 400A, 20 O/G & 160A 1I/C+100/G 32				
Enq:- TPCODL/P&S/1000001533/2024-25				
SL No	Clause No. & Name	Description	Bidders Queries	TPCODL REPLY
1	5 . PAINT	All sheet steel work shall be phosphate in accordance with the IS: 6005 "Code of practice for phosphating iron and steel". It should follow the 9/10 tank process .	We are doing 7 tank process for the powder coating. Kindly accept the same.	Shall be as per tender specification
2	8 Type test certificate	The Bidder shall furnish the type test certificates of the quoted item for the tests as mentioned above as per the corresponding standards. All the tests shall be conducted at Internationally Accredited testing Laboratory, CPRI/ERDA/Government Labs as per the relevant standards. Type tests should have been conducted in certified Test laboratories during the period not exceeding time span as per CEA Guideline from the date of opening the bid. In the event of any discrepancy in the test reports, i.e. any test report not acceptable, same shall be carried out without any cost implication to TPCODL	Should we conduct the test for a single panel in a government lab, or is it mandatory for all panels to be tested by CPRI. Kindly clarify. (or) We already have the LT Panel type test report certificate. Conducting the type test at CPRI/ERDA/Government labs would incur additional time and cost, which may impact the panel delivery timeline. We kindly request you to waive off this clause.	Type Test should be on the tendered rating/very similar design. TTR shall be from CPRI/ERDA/Any Govt Lab
3	4.1.28 LT MULTIMETER PANEL 160A 1I/C+100/G 32A	Current Transformer- 3 nos., 200/5A, 5VA, Class 0.2	We are considering class 1 Current transformer. Kindly accept the same	CT Not Required

4	LT MULTIMETER PANEL 160A 1I/C+10O/G 32A INDICATIVE DRAWING	<u>All meters are 3 phase.</u> <u>Outgoing MCB (32 A,</u> <u>4P/2P, 10kA-C</u> <u>Curve)</u> 	The Outgoing MCB (32 A, 4P/2P, 10kA-C Curve). Kindly confirm whether they are for free-	In outgoing feeder 2P MCB is required for 1 I/C with 10 nos. Outgoing LT Metering Panels
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