

**PRE-BID QUERY AND RESPONSE OF TPCODL FOR SUPPLY OF MULTI
METERING PANEL VIDE TENDER NO TPCODL/P&S/1000001533/2024-25**

Sr. No.	Detailed Reference to TPCODL Tender document. Please specify Document No / Clause No / Page No	Remarks - Query / Clarification	TPCODL RESPONSE
1	2	3	4
1	27	Is 400A Metering Panel required without Main Incomer? Please Confirm	Incomer Breaker is not required in this type of panel. Main Incomer is already installed at site near to this metering panel
2	21	In GTP Panel is Indoor and IP-55. Please confirm what the configuration you required in IP-55 is. (Canopy with Single Door or Canopy with Double Door)	IP 42 to be provided, sealing arrangement to be provided as per specification
3	32, 38	In Specification MCCB is TP but in GAD it is Shown FP. Pls confirm the MCCB Pole.	TP MCCB. Neutral Disconnecting type

4	32	Pls Confirm the kWh Meter Make or it is required in Cl.0.2.	Kwh Meter & CT is not Required
5	TECHNICAL SPECIFICATIONS FOR LT I/D MULTIMETERING PANEL 400A, 20 O/G	Please mention whether 3 Phase indication of R, Y, B required or not?	R, Y, B Phase indication required
6	4.1.19/ Point No. 5 - General Constructions Part a.	IP 55 protection with single door with Acrylic sheet is not possible. Please mention whether indoor panel is required or outdoor panel?	IP 42 to be provided, sealing arrangement to be provided as per specification
7	Page No. 27	Meter mounting shall be done on plyboard? Kindly confirm mounting of meters.	Shall be as per specification
8	TECHNICAL SPECIFICATIONS FOR LT I/D MULTIMETERING PANEL 400A, 20 O/G	Please confirm construction shall be compartmentalised or non-compartmentalised.	Compartmentalised
9	4.1.18	Please confirm Aluminium gland plate required for only I/C portion or entire panel.	Aluminium gland plate for incomer portion. Non-magnetic gland plate to be provided on the outgoing compartments. Holes on gland plate to be done at site.
10	TECHNICAL SPECIFICATIONS FOR LT I/D MULTIMETERING PANEL 400A, 20 O/G	Please confirm whether Heater/Thermostat/Lamp required or not?	Not Required
11	Indicative diagram for 200A	MCCB extended rotary handle required or not.	Not Required
12	4.1.26	Outgoing MCB required should be 4P or 2P. Please clarify.	In outgoing feeder 2P MCB is required for 1 I/C with 10 nos. Outgoing LT Metering Panels

13	Indicative diagram for 200A	I/C indication- R,Y,B and ON/OFF/TRIP required or not?	Required. Already mentioned in the specification
14	Indicative diagram for 200A	Please confirm construction shall be compartmentalised or non-compartmentalised.	Compartmentalised
15	4.1.19	IP 55 protection with single door with Acrylic sheet is not possible. Please mention whether indoor panel is required or outdoor panel?	IP 42 to be provided, sealing arrangement to be provided as per specification
16	Indicative diagram for 200A	Please confirm whether Heater/Thermostat/Lamp required or not?	Not Required
17	4.1.28/4.1.29	CT ratio mentioned is Class 0.2. Please confirm whether same is required or Class 0.5 shall be appropriate. Please comment.	CT Not Required.