

Tender no. -	TPCODL / CCG / FY 2025-26 / 100008239		
Tender Description	Rate Contract for Supply of LT Distribution Boxes TP Discoms with one year validity		
Sl. No.	Tender Reference (Document name/Page no./Clause no./Clause name)	Pre-Bid Query raised by Bidder	Pre-Bid Query Response
1	Tender Specification/Page. No. 05/ Clause no.5.5G/LOCKING ARRANGEMENT TO THE BOX	As mentioned in the technical specification, each distribution box shall be supplied with proper packing in a five-ply corrugated box. Alternatively, we can pack it in EPF Foam with shrink wrapping or with Corrugated sheet.	Each distribution box shall be supplied with proper packing in a five-ply corrugated box. Alternatively, we can pack it in EPF Foam with shrink wrapping. However material delivery in good condition to be taken care.
2		As per the technical specification, the meter box size is mentioned as 500 × 350 × 250 mm, whereas in the drawing it is mentioned as 450 × 350 × 250 mm. Kindly clarify the correct size to be considered	The meter box size is mentioned as per TS will be 500 × 350 × 250 mm. Please consider the drawing is only for reference.
3		We request you to kindly provide the required angle size for the mounting frame of the 250 KVA and 500 KVA distribution boxes.	Leg Angle size shall be 40X40X5 mm as per previous supply.
4		We request you to kindly clarify the door locking arrangement, as it is not matching between the technical specification and the drawing.	Provide locking arrangement as below given points: 1) L-drop latch type lock to be provided, also 2nos ss made alen key lock to be provided for each door (TOP & BOTTOM both) 2) For meter box two set of locking arrangement along with provision of sealing arrangement to be provided In addition to, clause 4 pt no 6 and clause no 5.5 of TS,
5		We request you to kindly provide the technical specifications for 16 KVA and 25 KVA (1-phase), as the same are not attached with the tender documents	Already provided the technical specifications for 16 KVA and 25 KVA (1-phase).
6	Technical Specification	L&T, C&S, Havells, Schneider, and Siemens are not Available of KitKat fuses; therefore, we request you to kindly allow other approved makes.	Needs to comply as per TS
7	Temperature rise test on one sample of each rating. Temperature rise test will be carried out as per the procedure given below: For temperature rise test, a distribution box with all assembly of Fuse shall be kept in an enclosure such that the temperature outside the box shall be maintained at 50 ° C. 20% more current than	Temperature Rise test can be conducted at Ambient Temp.	During acceptance testing, at 120% of full load current the temp rize should not be more than 50°C. Ambient temp to be as per climatic condition given in TS.
8		We are still awaiting the technical specifications and dimensional details for Row No. 7: LT Distribution Box (for DTR) with MCCB for 16KVA Single Phase.	Already provided the technical specifications for 16 KVA and 25 KVA (1-phase).