

	Second Reply of Query / Clarification / Deviation (QCD)	
	Tender No. TPCODL/P&S/1000004392/25-26 dtd. 01.09.2025	
	Tender description: .Open Tender for 02 Year Rate contract for supply of LT FEEDER PILLAR BOX 630A,1PH-18,3PH-6)	
	Note: The said format to be used only for any Pre-bid Query / Clarification/ Deviation on any of the Tender documents	
sl no.	Bidder's Query / Clarification	TPCODL Response
1	Please provide details regarding the busbar interlocking system.	At a time supply of power from one I/C MCCB to the busbar. Current shall be flow from one way direction at a time.
2	2.Is meter space required for both incoming MCCBs or only for a single MCCB?	Required for both Incoming MCCB
3	In your tender specification there is mention of Electrical as well as mechanical interlocking but you have cleared the only Electrical Interlocking in pre-Bid query response in Sr. No. 17. Pls confirm whether you require mechanical interlocking or not. If it is required then MCCB Rotary Handle shall be considered for the same. Pls confirm it.	Both Electrical & Mechanical Interlock shall be provided.
4	In your Pre-Bid query response Sr. No. 21 - The door shall have interlocking facility with the MCCB or its handle such that the door can be opened only if the MCCB is in 'OFF' position and you submit your response in respect of this query is " Knob type MCCB shall be provided". But as per the electrical policy this facility is only available with Rotary Handle only. Knob type MCCB does not work.	MCCB shall be provided with required accessories to meet the all interlocking facilities as per specification.
5	Please include HPL make MCCB	HPL make microprocessor based MCCB can be considered for the Feeder Pillars.