REPLIES TO PRE BID QUERIES LOT 2 DATED 02.02.2024 NIT NO : PNMM/PC 183/E 4024/NCB DATED 12.01.2024 SUB : CONSTRUCTION OF 220 KV LILO GIS AT TALCHER FERTILIZERS LIMITED

S No.	Clause no.	Document clause	Queries to customer	PDII reply
1		Cost of Short Circuit Test for 20 MVA Power Transformer	Request to exclude this from the scope of bidder as it is time taking activity and can delay the completion period of the project	Provision of the Bid Document shall prevail. Bidders are requested to quote as per the Price Schedule.
2		Completion Period/ Completion Schedule: - 12 (Twelve) Months from date of issuance of FOA (Fax of Acceptance)	We request you to change it to 18 months (minimum) instead of 12 months. Since all Suppliers factory are loaded with orders in turn their delivery period from drawing approval is 10 to 12 months(minimum) for delivering goods after drawing approval.	No change. Shall be as per NIT.
3		Price Adjustment	We are well aware that commodity market is vary fluctuating during current time and also the completion date of the projects is 12 months, so it is very difficult to maintain FIRM price by the bidder for such long period. In the view of above we request you to please consider price variation on major requipment/materials for this project as per IIEMA indices Kindly confirm.	No change. Shall be as per NIT.
4			As we understand that this is the Re-Tender, therefore as requested in today's pre-bid meeting, kindly share the earlier issued clarifications for captioned project, as it is informed that same shall be applicable for this tender also. Kindly share.	Present tender is different from earlier tender, hence the earlier clarification may not be applicable for this tender.
5			Also, we understand that Toshiba make equipments [GIS, Transformer, CRP & SAS] supplied to OPTCL's earlier Projects, either directly by Toshiba as an EPC Contractor or through other EPC Contractors as Product Supplies, will be acceptable for this captioned Project also. Kindly confirm.	Bidders are requested to refer Amendment I w.r.t. approved makes of 220kV Gas Insulated Switchgear (Indoor) & 220kV Transformers. Further w.r.t. CRP & SAS, the makes shall be as per Approved Vendor List of OPTCL.