



**Ref: TPCODL/P&S/1000008563,8564,8565/2025-26**

**Dated: 27<sup>th</sup> Mar 2026**

**Sub: Pre-Bid queries responses 2 to Open tender number for PSS, UG Cable and River crossing tower under SDMF-III Projects.**

With reference to above the bidder are intimated to note the following intimations:

- I. **TPCODL is sharing replies to Pre-Bid queries raised by all the bidders seeking clarification before the deadline date as mentioned in Event Calendar of Tender Document No. TPCODL/P&S/1000008563,8564,8565/2025-26 of the Tender. The replies to Pre-bid queries is attached as Annexure-I to this Corrigendum**

**Note:**

- I. Bidder need to upload original signed Price bid along with copy of Price bid in Excel file in SAP Ariba
- II. All other terms and conditions of the above tender will remain same

**By Order  
Chief Operating Officer, TPCODL**



**ANNEXURE – I – Replies to Pre-Bid Queries**

Sr. No.	Detailed Reference to Tata Power Technical Document. Please specify Document No / Clause No / Page No	Description as per Bid Document	Remarks - Query / Clarification	TPCODL RESPONSE
1	2	3	4	5
42	7.5 Payment Terms/ page No 23		There is no Provision for Civil Payment Terms, Please Clarify What will be Civil Payment terms.	Civil Payment terms will be as follows: Monthly RA Bill shall be raised by Bidder against completed work. 90% of the bill shall be released within 30 days from SES acceptance date against certified invoice. Balance 10% shall be released after successful commissioning and handed over and taken over of respective package.
45			Other Points on Civil Work	i) Civil BOQ approval to be taken from TPCODL before execution of any deviation in Tender BOQ(Quantity/Extra Item). ii) Pilling activity includes concrete work also; no separate payment shall be done for concrete. Reinforcement steel shall be paid separately for pilling work.

				iii) Approval to be taken for Quality Action Plan and Safety Action Plan before start of work
<b>New</b>	Corrigendum No. II Tender Enquiry No: - TPCODL/CCG/1000008563/2025-26	1. The bidder, as a Principal Contractor (not as a Sub-Contractor), must have successfully supplied (with / without PTR), erected, tested and commissioned at least 1no. 33/11kV Indoor Substation or higher voltage class Indoor Substations(having Transformer Capacity of 8 MVA or above)/ two works order of PTR bay extension (having Transformer Capacity of 8 MVA or above) during last 3 years for reputed organization in India, necessary supporting documents i.e. order copy and completion certificate to be submitted in this regards.	Gas Insulated Substations (GIS) are typically designed and executed as indoor installations. We have successfully completed GIS Substation projects meeting the specified voltage class and transformer capacity requirements.  Whether such completed GIS Substation projects shall be considered equivalent to the specified Indoor Substation requirement for the purpose of meeting the above Qualification Criteria?	33/11kV or higher voltage class GIS must have successfully completed with a transformer capacity of 8 MVA or above.  The bidder shall also comply with all qualifying requirements as specified in the tender document.