

FORMAT B.1**Format for Technical Pre-Bid Queries****Tender No** TPSODL/OT/2023-24/042**Package Name** Purchase Order for Supply of Multifunctional FRP Discharge Rod (33KV), Multifunctional FRP Stick (11KV) & High Voltage Potential Detectors (Neon Testers) in PAN TPSODL.**Bidder :****Note :**

The said format to be used only for Technical Pre-Bid Query. Any Commercial Query has to be strictly in Format B2 Format for Commercial Pre-Bid Query and sent separately

Format to be used for query regarding Technical Pre-Qualification Requirement, Safety Pre-Qualification Requirement, Technical Set of Document

Pre-Bid Query has to be sent in editable Excel file format only**Pre-Bid Query has to be sent through e-mail in TPSODL E-Tender System**

Sr. No.	Detailed Reference to TPSODL Technical Document. Please specify Document No / Clause No / Page No	Description as per Bid Document	Remarks - Query / Clarification	TPSODL Response
1	2	3	4	5
1	clause no. 1.3	Calendar of events	<p>GENERAL TECHNICAL PARTICULARS & REQUIREMENTS: SL No Description Technical Specification for Discharge Rod Amendment required</p> <p>1. System Voltage - Up to 33kV</p> <p>3. Total Extendable length - 7 Meters</p> <p>4. No of Section - 4 Sections Length of each section - Bottom Section- 760mm (2feet 6 inch) Rest sections- 900mm (3 ft) - Length each section shall be designed to meet 7 Mtr in 4 sections as per General Technical Particulars & requirements (Serial Number- 3 & 4)</p> <p>Collapsible length - 2 meters (max)</p>	<p>The total extendable length requirement is 7 meter with 4 section telescopic triangular type by following the tender specification.</p>
2	<p>Tender Number: TPSODL/OT/2023-24/042</p> <p>Page No.4 of 26</p> <p>Point No. 1.2 – Mandatory documents required along with the Bid.</p> <p>Sub-point No. 1.4.4 – Sample Clause</p>	Sample required at the time of Bid submission.	<p>TPSODL's requirement is for TRIANGULAR shape Discharge Rod. However, there are only 1 or 2 manufacturer in India who manufactures Discharge Rod in triangular shape. Currently, we have round shape Discharge Rod and we have confirmed with our OEM, and received the update that we can also develop TRIANGULAR shape Discharge Rod if we got the opportunity to work with TPSODL.</p> <p>For that, we need some time to develop dyes and moulds. Also we have to get it tested from lab and after that we will be able to submit the sample.</p> <p>If require, we can give the sample of Round Discharge Rod with permanent marking on each connection, so that it will be easy for the user to identify the hole and they can match holes easily.</p> <p>Our discharge rod is having auto-locking system which doesn't allow any section to come out from it and locks properly.</p>	<p>There is no deviation accepted in the tender specification.</p> <p>As per tender clause the Bidder needs to submit the tender sample by following the clause and specification. If the Bidder does not have such product in ready to supply then it will hamper the site requirement and operation. There is no deviation accepted in delivery period as well as technical requirement.</p>