

Procurement of 11KV 200A (TT) Gang Operated AB Switches with Polymer Post Type Insulators against tender specification No.STN-1176/24

Corrigendum

Sl. No.	As per specification	Amendments
1.	<p>Section VI: Qualification requirement</p> <p>40% qualification: The bidder should be a manufacturer who must have designed, manufactured, tested and supplied to Govt. power utilities /Distribution Power utilities (inclusive private distribution power utilities) at least 40% of the quoted quantity of the goods / equipment of same or higher class indicated in the "Schedule of Requirement" in one continuous period of 12 months during the last 5 years period and its financial turnover during any one year of the last five years should have been equal or more than 100% value of the material now quoted.</p> <p>20% performance: At least 20% of similar material offered against this Specification should be in successful operation since 2 years as on the date of opening of the Bid with documentary evidence.</p>	<p>Section VI: Qualification requirement</p> <p>40% qualification: The bidder should be a manufacturer who must have designed, manufactured, tested and supplied to Govt. power utilities /Distribution Power utilities (inclusive private distribution power utilities) at least 40% of the quoted quantity of the goods / equipment of same or higher class indicated in the "Schedule of Requirement" or 11KV 200A TT AB Switch with Polymer/Porcelain Type in one continuous period of 12 months during the last 5 years period and its financial turnover during any one year of the last five years should have been equal or more than 100% value of the material now quoted.</p> <p>20% performance: At least 20% of similar material offered against this Specification or 11KV 200A TT AB Switch with Polymer/Porcelain Type should be in successful operation since 2 years as on the date of opening of the Bid with documentary evidence.</p>
2.	<p>Section V: Technical specification:</p> <p>Dimensions of Moving contact as per Technical specification and Drawings is 30x6x240mm</p>	<p>Dimensions of AB switch Moving contact as per Technical specification and Drawings is 30x6x240mm whereas Type test reports of AB switch with moving contact 30x6 mm or 32x6 mm are accepted.</p> <p>Note : Firm should supply the material with Moving contact 30x6x240 mm only as per specification</p>
3.	<p>Tender specification</p> <p>IS 9920 part IV of 1985</p>	<p>May be read as</p> <p>IEC 62271 (all parts) with latest amendments if any wherever applicable</p>
4.	<p>Date & time of downloading tender document</p>	<p>From 10-06-2024 12:00 Hrs to 13-06-2024 upto 12:00 hrs.</p>
5.	<p>Date & Time of Closing Bid Submission</p>	<p>13-06-2024 upto 12:00 Hrs</p>
6.	<p>Pre-Qualification & Technical Bid Opening Date (Qualification and Eligibility Stage and Technical Bid Stage)</p>	<p>13-06-2024 at 15:00 Hrs</p>
7.	<p>Price Bid Opening Date (Financial Bid Stage)</p>	<p>14-06-2024 at 12:00 Hrs</p>

All other terms and conditions of the specification remains unaltered.

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CHIEF GENERAL MANAGER/P&MM