

Technical Pre-Qualification Requirement (PQR) for supply of Corona Resistance Winding Wire

Ref. No. TME/437A

Date: 07.07.2020

Technical Pre-Qualification Requirement for Corona Resistance Winding Wire is as under:

Sl No.	Description	Vendor to comment	
		Yes/No	Supporting relevant document submitted
1.	Corona Resistance Winding Wire should be as per specification No. TM20591 (Copy enclosed).	Yes/No	<ul style="list-style-type: none"> Clause by clause comments of specification.
2.	Size of copper : 1 to 4 mm : Thickness (bare) 2 to 6 mm : Width (bare) Insulation thickness : 0.23 ± 0.03 mm	Yes/No	--
3.	Availability of Testing facilities required to conduct test as per specification, preferably in-house.	Yes/No	<ul style="list-style-type: none"> List of in-house testing facilities to be submitted. Outsourced facilities (if any) should also be submitted.
4.	Manufacturing and supply experience in preceding 3 years of same/similar * material supplied to Electrical machines manufacturers to be submitted.	Yes/No	<ul style="list-style-type: none"> Unpriced PO copy along with supply proof (like challan ,invoice or any other document)
5.	Supplier to furnish the details of grade of raw material (Bare Copper & insulation) used.	Yes/No	<ul style="list-style-type: none"> Details of supplier and data sheet of material.
6.	Production capacity of the firm for this material per month/annum to be submitted.	---	<ul style="list-style-type: none"> Desired information to be submitted.
7.	All documents should be in English or its translation thereof.	Yes/No	--

Note: * Corona Resistance Winding Wire/ conductor shall be considered as same/similar item.

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