

**Sub: Qualifying Requirements for Vendor Enlistment for supply of 400 kV Capacitance Voltage Transformer (CVT)**

A	MEG Details	
	1.0 MEG No.	87MEG-05
	2.0 MEG Description	400 kV Class Capacitance Voltage Transformer (CVT)
	3.0 Responsibility Centre	CC
B	<p><b>Technical Criteria of QR:</b></p> <ol style="list-style-type: none"> <li>1. The applicant should be manufacturer of 400 kV or higher-Class Capacitance Voltage Transformer (CVT)</li> <li>2. The applicant should have supplied at least 15 (FIFTEEN) nos. of single-phase Capacitance Voltage Transformers of 400 kV or above voltage class either directly or through package supplier within last 05 (FIVE) years from the date of application for enlistment.</li> <li>3. Party should submit performance certificate for 400 KV CVT from any of their client utilities to whom they have supplied &amp; such certificate should not be more than 05 (FIVE) years old.</li> <li>4. The applicant should have carried out type test of their 400 kV CVTs as per relevant IS-3156/IEC-61869-5 standard.</li> <li>5. The vendor should have in-house testing facility (routine and acceptance tests) for CVTs as per relevant standards.</li> </ol>	
C	<p><b>Documents required in support of meeting Qualifying Requirements (QR):</b></p> <ol style="list-style-type: none"> <li>1. QR-1: Documents in support of manufacturing facility: Valid ISO certificate/NSIC/UAM/Registration/Factory License/ any other suitable document as a proof of being manufacturer of the required material. Brief details of manufacturing facilities for CVTs are also to be given.</li> <li>2. QR-2: PO / Contract / Work order copies and their Invoices/completion Certificates etc. in support of supply and a tabular statement of same as per annexure-I</li> <li>3. QR-3: The performance certificate from any of their end user/ client utilities.</li> <li>4. QR-4: The applicant should submit Type Test Certificate from accredited laboratory (accredited based on ISO/IEC Guide 25 / 17025 by the National accreditation body of the country), as per IEC /IS/technical specification. The type test reports should not be older than 07 (SEVEN) years as on the date of application.</li> <li>5. QR-5: Self certification with details of testing facilities.</li> </ol>	
D	<p><b>Other Documents to be submitted:</b></p> <p>In addition to the documents required in support of meeting technical requirements as stated above, following documents are required to be submitted by the Applicants applying for enlistment:-</p> <ol style="list-style-type: none"> <li>1. Three POs of the highest executed values of similar work (see definition at point E-Note below) during previous five years from the date of application. Copy of Invoice / Completion certificate from the concerned buyer/s in support of successful execution of supply against the POs to be submitted. These will be required for calculation of Execution capability</li> <li>2. Audited balance sheet including Profit &amp; Loss statement for the previous three completed financial years reckoned from the date of application. In case the audited documents are not ready / available, then certified copy by a registered practicing Chartered accountant may be submitted.</li> <li>3. Latest annual report OR NSIC / SSI / MSME registration certificate / BIS license / ISO certificate/ Certificate of registration from the concerned excise department / any other statutory document as a proof of being manufacturer of the required material.</li> <li>4. Any other documents in addition to the above which the applicant wants to submit.</li> </ol>	

