




QUALIFYING REQUIREMENT

1. The tenderer should be the original manufacturer of the 230 KV PT. The tenderer should have well established design, manufacturing & testing capability. In support they have to submit the list of manufacturing & testing facilities available with them.
2. The manufacturer should also have well established quality system in place including quality plan & procedure for selection of vendors & materials to be used and manufacturing process. In support of above bidder to submit copy of ISO 9001 certificate or copy of their quality system, quality assurance plan & vendor list etc.
3. The tenderer should have minimum experience of five year in design, manufacturing, testing and supply of equipments of 230 KV PTS or higher rating in respect of KV class, VA burden and accuracy of PT. In support, the tenderer to provide sample list of 2-3 POs for each year for last five years (i.e. 2012-13, 11-12, 10-11, 09-10 & 08-09).
4. The PT should have been in satisfactory operation for at least three years period from the date of commissioning. For purpose of qualifying this requirement, the tenderers will have to submit certificates/documents as under.

-Performance certificate from at least one user agency (Central/state utility/PSU) certifying that The PTS of the offered rating are in operation satisfactorily for a period of three year or more.


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