



**PREQUALIFICATION CRITERIA (PQC)**  
**FOR VOLTAGE TRANSDUCER**  
**GROUP: TRACTION ENGINEERING**

Ref: 445/PQ\_VT/20

Rev. No.: 00

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**1.0 PRE QUALIFICATION CRITERIA (PQC)**

1. The Bidder should be Supplier of Voltage Transducers used in sensing of Traction applications.
2. BHEL shall approach and submit credentials/details furnished by vendor with their offers to customer and await customer's decision for a maximum of one month from the date of tender opening. If approval is not received within the above period, BHEL shall treat the offer as "Not meeting" Pre-qualification criteria and offer shall be rejected.
3. It is preferred that the bidder is the manufacturer of this item. If the bidder is importing some portion of the components, then minimum value addition shall be 20%. Bidder to confirm this in the offer. Value addition less than 20% is not acceptable

**2.0 DOCUMENTS SUBMISSION**

1. Bidder to submit clause by clause compliance to complete technical specification (Technical specification no. PS4452691 Rev. No.00, dated 27-11-2020) along with copy of type test report mentioned in the specification
2. Should possess a valid type test report, not older than five years, conducted at a NABL accredited laboratory as per relevant standards mentioned in the specification with respect to time during the bid submission.
3. Proof of supply of Voltage Transducers used in traction applications directly or through any agency to Indian Railways during the last 5 years to be submitted.

**3.0 REFERENCE DOCUMENTS**

- a) Purchase Specification No PS4452691, Rev. No. 00 for Voltage Transducer

REVISION 00

APPROVED

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PREPARED

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TRACTION ENGG

DATE

30.11.2020