

Eligibility Criteria/Pre-Qualifying Requirements

A. For the Supply of the Material-

- (a) The tenders shall either themselves be manufacturers of the equipment offered or accredited representatives of such manufacturers in India or of their principals abroad with whom they may be having collaboration. Such accreditation should be at least of one year on date of tender.
- (b) Relevant documents in support of the above must be furnished along with undertaking of the manufacturers and a certificate that they are participating in the tender individually but in case of award, the employer should give preference in award to the manufacturer of the material/equipment. If these documents are not furnished along with the tender bids, the offer will be liable to be rejected summarily.
- (c) In case of accredited representatives only, accredited representative should have supplied to Govt./Semi Govt. organization minimum 3 times the tendered quantity.

1.2.2 (a) OPERATIONAL EXPERIENCES:

Offered equipment should have given three years proven trouble free operational service in tropical climate . However, in case of equipment being manufactured in India under valid FOREIGN COLLABORATION, operating experience in tropical climate of offered collaborator's equipment shall also be acceptable provided copy of valid collaboration agreement for the equipment offered is submitted with the tender. Further, in case of offer of imported equipment, the three years operating experience will be considered in respect of those areas only which are similar to the tropical condition prevailing in India.

- (b) **Manufacturing Experience:** The indigenous manufacturers or their foreign collaborator or their accredited representative must have manufactured/ Supplied at least 20% of the specified quantities of each item of identical or similar equipment.

1.2.3 Testing Facilities:

The tenderer or their OEM must have all necessary facilities at their works for carrying out such routine and acceptance tests as prescribed in the relevant ISS and any other routine and acceptance tests specified in the specification. Documentary evidence of existence of such facilities will be filed along with the tender.

1.2.4 Type Test:

(A) For indigenous bids or fully imported bids:

The offered equipment must have been fully type tested as per relevant ISS/IEC and/or any other specified international standards. The test kit shall also from the date of opening of tender. Photo copy of such type test reports/certificates must be submitted alongwith tender bid. The type test certificates of proto type manufactured and tested by foreign collaborators of the tenderer at their works shall not be acceptable for indigenously manufactured equipment.

The testing equipment shall be also be compatible for EMI/EMC/ Safety environment requirement as per IEC. The type test of following material is not mandatory, test certificate issued from NABL approved lab will be acceptable

Upgradation of test bench, transformer test bench, UTM machine, Fork trolley, tool kit, HV detector, Vernier caliper, micrometer, Hot air oven.

(B) For indigenous bids under valid foreign collaboration.

- (i) The offered indigenously manufactured or collaborators manufactured equipment should have been type tested and report submitted with the tender.
- (ii) The collaborator's equipment shall have three years operating experience under tropical climate.

1.2.5. For those indigenous manufacturers who have neither manufactured 20% quantity, indigenously and nor got their equipment type tested but are qualifying because of his foreign collaborator's manufacturing experience and type testing, the maintenance period shall be 54months from the date of receipt of material at site or 48 months from the date of commissioning, whichever is earlier, instead of 18 months &12 months respective lyas provided under clause 30 of Form-'B'.

1.2.6 The Bidder have to quote each and every items of BOQ .However, The bidder is allowed to quote minimum 50% quantity of individual item.

1.2.7 The bidder& their principal manufacturer should not be blacklisted/debarred from business in any Govt./Semi Government/PSU/Local Bodies etc. at the time of bid opening. They have to submit an under taking regarding this alongwith the bid.

1.25. Demonstration:

Bidders shall be required to demonstrate the offered material and Accessories at Designated Substation of PVVNL before opening of price part and if the equipment found satisfactory only then the price part will be open. PVVNL shall not take any responsibility in case offered equipment and Accessories are damaged during demonstration. All the expenses relating to demonstration of offered testing material and Accessories at Designated Substation of PVVNL, shall be borne by bidders. PVVNL shall not bear any financial implication towards the demonstration.

B- Financial Requirement:-

- i) The **Minimum Average Annual Turnover (MAAT)** for the best Three years out of the last Five Financial years MAAT should not be less than Rs 12.07 Cr. (150% of the estimated cost). The audited balance sheet with **UDIN number** shall be enclosed in support of above, failing which the bid shall not be considered responsive.
- ii) **Net worth** of the bidder should be positive. Net worth means the sum total of the paid up capital and free reserves (excluding reserves created out of revaluation) reduced by aggregate value of accumulated losses (including debit balance in profit and loss account for current year) and intangible assets.
- iii) **Solvency:-**the bidder should have a minimum solvency of Rs. 2.01 Cr. (25% of estimated cost) or credit facility for the same from Nationalized/scheduled bank.

Service Centre: Bidder will have to submit the documentary evidences of having established mechanism for prompt services as and when required by UPPCL discom.

CALIBRATION: The testing material should be duly calibrated before its supply and calibration should not be older than two months from the date of supply. The calibration certificate/report shall have to be submitted at the time of supply of instruments.

TRAINING: Apart from the detailed demonstration at site, the supplier shall have to arrange proper training of engineers of PVVNL from OEM at their works or in the test labs.

Terms of Payment:

90% of payment again supply of material and balance 10% after Successful training of Discom employees within 45days from the date of commissioning of material.