

PRE QUALIFYING CONDITONS FOR TENDERERS

(A) FOR REGULAR SUPPLIERS:

1. **Manufacturer:** The tenderers shall themselves be manufacturers of holographic meter seals with 1,20,000 DPI master make only.
2. **Turnover Requirement:** The bidder should have a minimum average annual turnover of **Rs. 7.43 Lakh for best three years out of last five financial years**. The CA certificate with UDIN and audited balance sheet shall be enclosed in support of above, failing which the bid shall not be considered.
3. **Operational experience:** Offered equipment should have given three years proven trouble free operational service in tropical climate prevailing in India.
4. **Manufacturing experience:** The tenderers must have experience of supplying **50%** of tendered quantity in last five calendar years (2020, 2021, 2022 , 2023 & 2024) to Government/ government undertaking/power utilities companies directly or through EPC contractor shall be considered for eligibility of tenderer.
The copy of purchase orders / DIs are to be enclosed with offer in support of manufacturing & supply experience otherwise offer may not be considered .
5. **Testing Facilities:**
The tenderer 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 test as specified in the specification. Documentary evidence of existence of such facilities will be filed along with the tender.
6. **Type Test:**
 - (a) **For indigenous bids or fully imported bids:**
The offered equipment i.e. holographic meter seals must have been fully type tested as per relevant ISS and/or any other specified international standards during the last 5-year period to be reckoned from the date of opening of tender. Photocopy of such type test reports/certificates must be submitted along with tender bid. The type test certificates of prototype manufactured and tested by foreign collaborators of the tenderer at their works shall not be acceptable for indigenously manufactured equipment.
 - (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.
7. **Minimum quantity to be quoted:** 20% of the tendered quantity.

(B) FOR TRIAL SUPPLIERS:

1. **Manufacturer:** The tenderers shall themselves be manufacturers of holographic meter seals.
2. **Manufacturing & operational experience:**
Tenderer must have manufactured and supplied **25% of tendered quantity in last 05 (five) years to Government/government undertaking/power utilities directly or through EPC contractor**. The copy of purchase orders / DI are to be enclosed with offer in support of manufacturing & supply experience otherwise offer may not be considered.

3. **Testing Facilities:**

The tenderer 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 test as specified in the specification. Documentary evidence of existence of such facilities will be filed along with the tender.

4. **Type Test:**

(A) **For indigenous bids or fully imported bids:**

The offered equipment i.e. holographic meter seals must have been fully type tested as per relevant ISS and/or any other specified international standards during the last 5-year period to be reckoned from the date of opening of tender. Photocopy of such type test reports/certificates must be submitted along with 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.

(B) **For indigenous bids under valid foreign collaboration.**

- a. The offered indigenously manufactured or collaborators manufactured equipment should have been type tested and report submitted with the tender.
 - b. The collaborator's equipment shall have three years operating experience under tropical climate.
- The bidding is open to manufacturers only who can provide satisfactory evidence to substantiate the same.
 - The Tenderer must be ISO 9001:2015, & ISO 14001:2015 certified company. Valid copy of certificate duly notarized should be submitted along with tender.
 - Tendered must be a member of hologram manufacturer's association of India (**HOMAI**) now known as **ASPA** & international hologram member association (**IHMA**). Current membership certificates (notarized copies) to be submitted for both.
 - The tenderer must have at least 3 years of experience in dot-matrix master making system with minimum of 120000 dpi from the date of tender. **Documentary proof must be submitted.**
 - The tendered must have in house facility of master origination system with 120000 dpi capable of shooting in both holographic and lithographic mode as an additional high security feature.
 - **The Tender bids of those tenders who have been served with the notice for processing of "Black listing / debar" from any DISCOM of UPPCL or any PSU/Government Department/Financial Institution/Court shall not be considered. The bidder should submit an undertaking that they have not been suspended / blacklisted by any PSU/Government Department/Financial Institution/Court. Undertaking for the Black listing / debar is to be enclosed with bid documents on Rs. 100/- judicial stamp paper with duly notarized failing which price may not be opened.**
 - The tenderer must have fully integrated in house manufacturing facilities starting from master origination system capable of producing master with minimum 1,20,000 dpi (with litho) and should have complete infrastructure like. 1. Glass negative preparation, 2. Recombine machine, 3. Nickeling process, 4. Metal master preparation, 5. Embossing, 6. Lamination, 7. Die-cutting, 8. Coating, 9. Inkjet machine, UV Numbering, Laser numbering 10. De-metalization machine and 8 Color flexo printing machine.
 - **IMPORTANT:** The tenderers shall submit 20 nos. samples **within 7 days from the date of opening of tender.** A copy of test certificates of all tests viz. Type Tests routine tests and acceptance tests performed for those samples shall also be submitted along with the sample. The samples received shall be got examined by a committee of PVVNL Meerut. Tender Bid-Part-III (Price Bid) of only those tenderers

shall be opened whose samples shall be found in accordance with the technical specifications, requirement and approved by the committee.

All statements and claims regarding turnover, operational and manufacturing experience and production capacity should be duly supported by authenticated copies of documents without which the tender is liable to be rejected summarily. PVVNL may call the tenderer to produce original purchase order/despatch instruction or any other document for verification of submitted documents during the evaluation of their bid. The bidder is also required to submit an affidavit on stamp paper regarding the firm not being blacklisted by any government utility anywhere in India. If any information provided by the bidder is found to be concealed, suppressed or incorrect at the later date, may lead to not only the cancellation of purchase order, if placed by on the tenderer, along with imposition of financial penalty and business debarment.

Note: If the firm is qualifying all the prequalifying criteria and participating first time for tendered item or have not supplied similar item in UPPCL, the factory inspection may be carried out for certain parameters as manufacturing/ operational experience /production capacity, financial capabilities and certain NOC from competent authority as: for security clearance for fire and accidents and other regulatory requirements. If the firm do not meet out the required criteria for factory inspection, the bid of the firm shall not be considered for further evaluation.

PVVNL reserves the right to waive minor deviation if they do not materially affect the capability of the applicant to perform the contract.