

PRE—QUALIFICATION REQUIREMENTS



POWER SECTOR-PEM NOIDA
TECHNICAL PRE-QUALIFICATION REQUIREMENTS
FOR OPEN/GLOBAL TENDERS
(To be read in conjunction with PEM general PQR)

PACKAGE: CONDENSATE POLISHING UNIT
DEPARTMENT : MECHANICAL AUXILIARY
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- A) Supplier should have designing/manufacturing capability and having testing facility (in house or outsourced).
- B) Supplier to furnish documentary evidence to show that similar or higher capacity component/equipment / system has been supplied by the supplier or their associate/collaborator and the same has been operating satisfactorily for two years. The documentary evidence will be in the form of Performance certificates furnished by the end user.
- C) Condensate polishing unit should have been successfully in use for at least two years in power plant or other industries e.g. refinery/steel/process/commercial etc. For this the supplier has to submit following supporting document meeting below mentioned conditions.
- i) Copy of minimum one (1) performance certificate in English from end user along with copy of related Purchase Order specifying that the product is running successfully for Two (2) years from date of commissioning.
- D) Supplier to submit the following major documents:
- i) Vendor shall submit design documents to substantiate technical parameters specified in PQR, if the same is not mentioned in performance certificate/purchase order.
- ii) Minimum two (2) nos. Purchase orders shall be submitted which should not be more than ten (10) years old as on date of application for registration/bid submission, for establishing continuity in business.
- iii) Vendor may also qualify based on the credential of principal meeting package specific pre-qualifying requirements having technical valid collaboration/licensing agreement.
- iv) In case documents submitted for meeting PQR are in language other than English, notarized English translation shall also be submitted.
- E) PEM registered vendors with or without technical limit are required to check PQR in case of open/global tender and will submit the credentials, if project specific PQR is more stringent than technical limit of registration in PEM. In such case, the bidder will be evaluated based on credentials.

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