

	Power Sector – PEM Noida Technical Pre - Qualification Requirements (For Open/Global Tender)	Project : 2x660 MW MOUDA STPP, STAGE-II (SG) Package: Mill Reject Handling System
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PRE-QUALIFYING REQUIREMENT FOR MILL REJECT SYSTEM

The bidder is required to meet the qualification requirement for Mill Reject Handling System as per criteria stipulated below:

1. Mill Reject Handling System shall be only from such manufacturer(s) who has previous experience of manufacturing and supplying the respective equipment(s) of the type and minimum equipment rating as stipulated below such that the respective equipment(s) should have been in successful operation in at least one (1) plant for a period not less than one (1) year as on 25-08-2010.
 - a. **Type:** Mill Reject Handling System – Pneumatic Type
 - b. **Minimum Equipment Rating:** 5 T/hr. of coal rejects or higher capacity
2. In case the Bidder is not manufacturer of proven equipment(s) as per clause (1) above but is a regular manufacturer for such equipment(s) for units of at least 200 MW rating, the bidder can manufacture such equipment(s) for 660 MW supercritical units also provided he has collaboration or valid licensing agreement for design, engineering, manufacturing, supply of such equipment(s) in India with such manufacturer(s) who meet the requirements stipulated at clause (1) above for the respective equipment(s).
3. Before taking up the manufacturing of such equipment(s) as per clause (2) above, the Bidder must create (or should have created) manufacturing and testing facilities at his works as per collaborator/licenser's design, manufacturing and quality control system for such equipment. Further, the collaborator /licenser shall provide (or should have provided) all design, design calculation, manufacturing drawings and must provide (or should have provided) technical and quality surveillance assistance and supervision during manufacturing, erection, testing, commissioning of equipment.
4. Bidder shall offer and supply only the type of the above equipment(s) for which he himself or the manufacturer / collaborator(s) / licenser(s) proposed by the Bidder for the above equipment(s) is qualified.
5. The Employer reserves the right to fully satisfy himself regarding capability and capacity of Bidder and the proposed arrangement and may prescribe additional requirement before allowing manufacture of the equipment listed above for this contract.
6. To establish above, supplier shall submit the following for BHEL verification:-
 - a) Vendor shall submit design documents to substantiate technical parameters specified in PQR, if the same is not mentioned in performance certificate/purchase order.
 - b) Minimum two (2) nos. Purchase orders shall be submitted which should not be more than ten (10) years old as on date of bid submission, for establishing continuity in business. Supplier's Experience List of offered system on the enclosed format Annexure A.
 - c) Vendor may also qualify based on the credential of principal meeting package specific pre-qualifying requirements having technical valid collaboration/licensing agreement as per



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clause (2) above. Vendor shall submit relevant documents with respect to the same as part of bid.

- d) In case documents submitted for meeting PQR are in language other than English, notarized English translation shall also be submitted.
- e) PEM registered vendors without technical limit are not required to submit the credentials to meet the PQR in case of open/global tender, however credentials may be required to be submitted for customer approval.
- f) PEM registered vendors with 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.

Experience Detail Format (Annexure A)

Sl.No.	Description of Project	Brief Scope of work	P.O. Ref. No. & Date	Purchase order value (Rs).	Date of completion as per P.O.	Performance Certificate enclosed (Y/N)	Remark