

**Rotary Extractor
(Revision -01)**

BIDDER TECHNICAL PRE QUALIFICATION CRITERIA

1.0 Technical Criteria

- 1.1. The prospective supplier must be an OEM possessing proven technology for Design, Engineering, Manufacturing of Rotary Extractor.
- 1.2. The prospective supplier should be able to provide non-infringing technology solutions.
- 1.3. The prospective supplier should have designed, manufactured and installed rotary Extractor for high pressure application with following specification.
 - Operating pressure of 25 bar or higher
 - Solids handling capacity of minimum 8 TPH
 - Should be designed for fly/bottom ash
- 1.4. The rotary extractor supplied should be operational/ should have operated successfully for a minimum period of two years.
- 1.5. Bidder must submit performance/ satisfactory operation/ commissioning certificate(s) from the end user/customer as a proof.
- 1.6. Offers from authorized representative of OEM is also acceptable. However, the above said conditions shall apply for the OEM. In addition to those mentioned in clause 1.1 to 1.5 the representative of OEM shall submit the below mentioned documents as proof of representation of OEM.
 - I. Authorization letter indicating the division of work and undertaking for the guarantee of offered system from the OEM.
 - II. Business dealing agreement.

In addition, Bidder (OEM representative) shall have experience of having manufactured and supplied rotary extractor for power plant or industrial applications.

2. Financial Criteria

2.1

- a) Indigenous bidders shall submit copies of annual reports (balance sheets), profit & Loss Statement for the last three years (or from date of incorporation whichever is less) and GST Certificate.
- b. Foreign bidders shall submit latest audited report from any reputed third party business rating agency like D&B report / credit reform etc.
- c. Net worth of the bidder should be positive in any one of the past three financial years as per the Audited annual accounts.

2.2 For verification purpose all submitted documents shall be self-attested and stamped by the bidder.

2.3 Work /Purchase Order copies and their commissioning/ performance/ satisfactory operation/ certificates must be from the end user/customer of the plant.

2.4 Reference documents for supplies in foreign countries in support of Technical PQC furnished by the BIDDERS shall be verified and certified by independent third party inspection agency or their Indian subsidiaries.

Note: PURCHASER reserves the right to verify the information provided through suitable means viz. e-mail, telephonically, video calling or visit of PURCHASER team as per discretion of PURCHASER. Supplier shall also agree to facilitate the visit of PURCHASER team to his customer's premises, if considered necessary by PURCHASER. Travel, boarding and lodging expenditure for such visits shall be borne by PURCHASER.

**Rotary Feeder
(Revision -01)**

BIDDER TECHNICAL PRE QUALIFICATION CRITERIA

1. Technical Criteria

- 1.1. The prospective supplier must be an OEM possessing proven technology for Design, Engineering, Manufacturing of Rotary Feeder.
- 1.2. The prospective supplier should be able to provide non-infringing technology solutions.
- 1.3. The prospective supplier should have designed, manufactured and installed rotary feeder for high pressure application with following specification.
 - Operating pressure of 25 bar or higher
 - Solids handling capacity of minimum 17 TPH
 - Should be designed for coal feed or similar application.
- 1.4. The rotary feeder supplied should be operational/ should have operated successfully for a minimum period of two years for the said capacity.
- 1.5. Bidder must submit performance/ satisfactory operation/ commissioning certificate(s) from the end user/customer as a proof.
- 1.6. Offers from authorized representative of OEM is also acceptable. However, the above said conditions shall apply for the OEM. In addition to those mentioned in clause 1.1 to 1.5 the representative of OEM shall submit the below mentioned documents as proof of representation of OEM.
 - I. Authorization letter indicating the division of work and undertaking for the guarantee of offered system from the OEM.
 - II. Business dealing agreement.

In addition, Bidder (OEM representative) shall have experience of having manufactured and supplied rotary feeder for power plant or industrial applications.

2. Financial Criteria

2.1

a) Indigenous bidders shall submit copies of annual reports (balance sheets), profit & Loss Statement for the last three years (or from date of incorporation whichever is less) and GST Certificate.

b. Foreign bidders shall submit latest audited report from any reputed third party business rating agency like D&B report / credit reform etc.

c. Net worth of the bidder should be positive in any one of the past three financial years as per the Audited annual accounts.

2.2 For verification purpose all submitted documents shall be self-attested and stamped by the bidder.

2.3 Work /Purchase Order copies and their commissioning/ performance/ satisfactory operation/ certificates must be from the end user/customer.

2.4 Reference documents for supplies in foreign countries in support of Technical PQC furnished by the BIDDERS shall be verified and certified by independent third party inspection agency or their Indian subsidiaries.

Note: PURCHASER reserves the right to verify the information provided through suitable means viz. e-mail, telephonically, video calling or visit of PURCHASER team as per discretion of PURCHASER. Supplier shall also agree to facilitate the visit of PURCHASER team to his customer's premises, if considered necessary by PURCHASER. Travel, boarding and lodging expenditure for such visits shall be borne by PURCHASER.