

11259/2020/PS-PEM-MAX

	PROJECT: (3X200 MW+3x500 MW) RAMAGUNDAM STAGE-I & II FGD		PE-PQ-467-167-A001
	PRE-QUALIFICATION REQUIREMENT- MISCELLANEOUS TANKS (SITE FABRICATED) FOR FGD SYSTEM		DATE 29/05/2020
			REV NO 00

1.0	The bidder is required to meet the provenness criteria and /or qualification requirement for Miscellaneous Tanks (Site fabricated) as per criteria stipulated below: a) Bidder should have engineered, supplied, erected, tested and commissioned at least one (1) number of vertical cylindrical storage tank of capacity not less than 500cum. The above system/tank should have been in successful operational for minimum one (1) year as on the date of techno-commercial bid opening of the subject enquiry.
2.0	The supplier has to submit following supporting documents meeting above mentioned pre-qualifying requirement Copy of minimum one (1) performance certificate in English from end user along with copy of related Purchase Order (PO) or letter of intent (LOI) or letter of award (LOA) or work order (WO) in support of PQR clause mentioned at Sl.No. 1.0 above.
3.0	Bidder shall submit design documents to substantiate technical parameters specified in PQR, if the same is not mentioned in performance certificate/purchase order.
4.0	Minimum one (1) no. Purchase order shall be submitted which should not be more than seven (7) years old as on date of bid submission, for establishing continuity in business. This is over and above the requirement of PO mentioned at Sl.No. 2.0 above.
5.0	Bidder to submit all supporting documents in English. If documents submitted by bidder are in language other than English, a translation of its pertinent passages in English language in which case, for purposes of interpretation of the bid, the translation shall govern. The English translation of the documents shall be carried out by professional translators and the translators shall certify that he is proficient in both languages in order to translate the document and that the translation is complete and accurate. Further, translation shall be authenticated by the Indian Consulate located in the country where the documents have been issued or the Embassy of that country in India.
6.0	Notwithstanding anything stated above, BHEL reserve the right to assess the capabilities and capacity of the bidder/ collaborator to perform the contract, should the circumstances warrant such assessment in the overall interest of BHEL.
7.0	Consideration of offer shall be subject to customer's approval of bidder, if applicable.
8.0	After satisfactory fulfilment of all the above criteria/ requirement, offer shall be considered for further evaluation as per NIT and all other terms of the tender.

Note:

The qualification requirement for the rubber lining and vinyl ester based glass flake lining has been mentioned in Annexure-I. Bidder to follow the same while proposing the manufacturer for rubber lining/ vinyl ester based glass flake lining during detail engineering. Bidder has to give notarized affidavit (format attached as Annexure-1 to this PQR) along with the bid confirming the same. In case Bidder fails to furnish the same, his offer shall be liable to be disqualified.

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ANNEXURE - I TO PE-PQ-467-167-A001

AFFIDAVIT

-----TO BE PRODUCED ON INR 10 NON-JUDICIAL STAMP PAPER-----

We(Bidder Name and address)....., the undersigned, do hereby solemnly affirm and declare that:

We(Bidder Name and address).....accept and confirm that the offered 'Rubber lining (bromobutyl)' and 'Vinly Ester Glass Flake lining' against BHEL RFQ/NIT Reference dtd. for (3X200 MW+3x500 MW) RAMAGUNDAM STAGE-I & II FGD Miscellaneous Tanks package, shall be supplied from such manufacturer(s) who have supplied the above linings application for coal based thermal power station for Wet Limestone based FGD application or similar application on other process industry for at least one (1) project. The lining shall be guaranteed for uninterrupted minimum life of 25,000 hrs. Proof of such guarantee to be established from performance certificate / test certificates.