

	<p style="text-align: center;">PROJECT: 5X800 MW YADADRI TPP</p> <p style="text-align: center;">PRE-QUALIFICATION REQUIREMENT- MILL REJECT SYSTEM (PNEUMATIC TYPE)</p>	PE-PQ-417-160-A001	
		DATE	09/06/2020
		REV NO	00

1.0	The Bidder should have capabilities for designing, manufacturing and testing of pneumatic conveying system for handling of mill rejects with minimum rated capacity of 3.2TPH for the plant.
2.0	The Bidder 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) specifying that the product/equipment is running successfully for one (1) year from date of commissioning meeting the minimum pre-qualifying requirement as on the date of bid opening.
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	Bidder may also qualify based on the credential of principal (Associate/Collaborator/Technology provider/Licensor/Qualified equipment manufacturer) meeting pre-qualifying requirements mentioned at SN. 1.0. For this bidder has to submit valid technical collaboration / licensing agreement along with scope matrix for execution. Further, a letter of support in the format attached as Annexure-I is also required to be furnished by bidder.
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 translator 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 reserves the right to assess the capabilities and capacity of the bidder 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 bidders, 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 the other terms of the tender.

ANNEXURE-I**LETTER OF SUPPORT FOR SATISFACTORY PERFORMANCE OF MILL REJECT SYSTEM
(PNEUMATIC TYPE) FOR 5X800MW YADADRI TPS**

TO:

BHEL

FROM:

(NAME & ADDRESS OF BIDDER)

(NAME & ADDRESS OF
Associate*/Collaborator*/Technology
provider*/Licensor*/Qualified
equipment manufacturer*

Sub: Letter of Support submitted From (Name of the Associate* /Collaborator */Technology provider*/Licensor*/Qualified equipment manufacturer*) undertaking the responsibility for satisfactory performance of Mill Reject System (Pneumatic type) for 5X800 MW Yadadri TPS.

Dear Sirs,

1. In case of Award of the Contract to M/s (Name of the bidder), we the aforesaid Associate*/Collaborator*/Technology provider*/Licensor*/Qualified equipment manufacturer*, (M/s) shall be fully responsible for the satisfactory performance of the Mill Reject System (Pneumatic type) for 5X800 MW Yadadri TPS.
2. Further, the manner of achieving the objective set forth in point 1 above shall be as follows:
For Mill Reject System (Pneumatic type),
 - a) We shall provide and shall be fully responsible for design, engineering & commissioning, manufacturing and assembly drawings of Mill Reject System (Pneumatic type). Mill Reject System (Pneumatic type) shall be manufactured and supplied as per above design provided by us and the drawings approved by BHEL/ TSGENCO.
 - b) We shall depute technical experts to Bidder's/sub-vendor's works for supervision during manufacturing, assembly, erection, commissioning and final testing (as and when necessary) of the Mill Reject System (Pneumatic type).
 - c) We shall promptly carry out all the corrective measures and shall promptly provide corrected design and shall undertake replacements, rectifications or modifications to the equipment as required in case the equipment fails to demonstrate successful performance as per contract at site.
 - d) We shall participate in Technical Co-ordination meetings (TCMs) from time to time, as and when required by BHEL/ TSGENCO.

3. We, the Associate* /Collaborator*/Technology provider*/Licensor*/Qualified equipment manufacturer* do hereby undertake and confirm that this Letter of Support shall be valid for a period of seven (7) years or up to the end of defect liability period of the contract, whichever is later.

Signature of the Authorised Representative:.....

For M/s

(Associate*/Collaborator*/Technology provider*/Licensor*/Qualified equipment manufacturer*)

Name

Designation

Date:.....

Common Seal of the Company

Signature of the Authorised Representative:.....

For M/s

(Bidder)

Name

Designation

Date:.....

Common Seal of the Company

*: Strike off whichever is not applicable.