

PRE—QUALIFICATION REQUIREMENTS

	POWER SECTOR-PEM NOIDA TECHNICAL PRE-QUALIFICATION REQUIREMENTS 2X800 MW DARLIPALI STPP (SG PKG)	PACKAGE: MILL REJECT SYSTEM (PNEUMATIC TYPE)
		DEPARTMENT : MECHANICAL AUXILIARY
		REVISION : 00
		DATE : 14/07/2017
		PAGE : 1 of 1

- A) Mill reject handling system offered by the bidder who has previous experience of manufacturing and supplying pneumatic type coal mill reject handling systems of capacity 5 MTPH or higher which are in successful operation in at least one (1) plant for a period not less than one (1) year as on 01/06/2011.
- B) In case the bidder is not a manufacturer of proven equipments as per clause (A) above but is a manufacturer of pneumatic conveying systems and has manufactured and supplied pressure type pneumatic conveying systems of capacity 5 MTPH or higher for any material which are in successful operation in at least one (1) plant for a period not less than one (1) year as on 01/06/2011, the bidder can manufacture such equipments for mill reject handling also provided he has valid collaboration or licensing agreement for design, engineering, manufacture and supply of such equipments in India with a manufacturer who meets the requirements of clause (A) above.
- C) To establish either of above conditions (A) or (B), supplier has to submit copy of performance certificate (in English) issued by end user along with copy of related purchase order, which meets requirement stipulated at Clause (A) above.
- D) Supplier to submit the following major documents:
- Bidder shall submit design documents to substantiate technical parameters specified in PQR, if the same is not mentioned in performance certificate/purchase order.
 - Bidder is required to submit valid collaboration or licensing agreement as stipulated in clause (B), if applicable.
 - In case documents submitted for meeting PQR are in language other than English, notarized English translation shall also be submitted.
- E) Notwithstanding anything stated above, BHEL/ NTPC reserves the right to assess the capabilities and capacity of the bidder/collaborators to perform the contract should the circumstances warrant such assessment in overall interest of BHEL/ NTPC.
- F) Final acceptance of the bidder is subject to approval from end customer.