


1639645/2023/PS-PEM-MAX

	<b>PROJECT: 4x210MW, NTPC KAHALGAON- ESP R&amp;M – UNIT-1 TO 4, STAGE-I PRE-QUALIFICATION REQUIREMENT- HVAC SYSTEM</b>	DOC NO. PE-PQ-455-571-15000A-A002	
		DATE	22.08.2023
		REV NO.	00

1.0	Supplier should have executed at least one (1) number order consisting of design/got designed, supply, erection and commissioning of Condensing unit/ Package Air Conditioners/Ductable Split Air-Conditioners of minimum 5 TR capacity, which should be successfully commissioned, as on the date of techno-commercial bid opening.
2.0	Bidder shall submit following supporting documents meeting above mentioned pre-qualifying requirement (PQR): Copy of minimum one (1) work commissioning certificate (in English) 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 at S.No.1.0 above.
3.0	Minimum one (1) no. Purchase order shall be submitted which should not be more than seven (7) years old as on date of bid opening, for establishing the continuity in business. This is over and above the requirement of PO mentioned of PQR clause at S. No. 2.0 above.
4.0	Bidder to submit all supporting documents in English. If documents submitted by bidder are in language other than English, a self-attested English translated document should also be submitted.
5.0	Notwithstanding anything stated above, BHEL / NTPC 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 / NTPC.
6.0	Consideration of offer shall be subject to customer's approval of bidders, if applicable.
7.0	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.

Note: To enable their approval, bidder should provide all the necessary data such as type, design, make, capacity, duty conditions, date of commissioning/ operation etc.