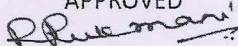
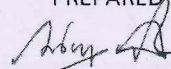


		 A4-10	PRE-QUALIFICATION CRITERIA (PQC) AIR CORE REACTORS		Ref: PQC/408/002
			GROUP: GENERATOR CONTROLS ENGINEERING		REV. NO. 00
					Page 1 of 1
COPY RIGHT AND CONFIDENTIAL THE INFORMATION ON THIS DOCUMENT IS THE PROPERTY OF BHARAT HEAVY ELECTRICALS LIMITED. IT MUST NOT BE USED DIRECTLY OR INDIRECTLY IN ANY WAY DETRIMENTAL TO THE INTEREST OF THE COMPANY.			1. The supplier should have required tools like radial bending tool for shaping copper busbar to make item as per BHEL drawing. 2. The supplier should have in house testing capabilities for all routine and acceptance test as per BHEL-EDN Purchase Specification. Type tests shall be conducted either at supplier's works or at a nationally accredited testing facility. 3. Bidder should have minimum Rs. 4 crores annual turnover for last three consecutive years, for which supporting documents like balance sheet, profit and loss account should be furnished to qualify. 4. Supplier can be a manufacturer of busbars, busducts, power transformers, CTs, busbar fabrication etc. Minimum two (2) nos. of purchase orders shall be submitted along with the bid, which should not be more than five (5) years old from the date of application for registration or date of techno-commercial bid opening for establishing continuity in business. 5. The bidder has to submit a declaration stating that the bidder's firm is not blacklisted / put on hold by any Government undertaking (Central/State Govt. or PSU) <u>Notes:</u> a) Bidder shall submit documents to support the PQC clauses along with the bid. b) Consideration of offer shall be subject to customer's approval of bidders, if applicable. Vendor evaluation procedure as per BHEL-EDN standard practice will be followed. c) Bidder to submit all supporting documents in English. If documents submitted by bidder are in a language other than English, a self-attested English translated document should also be submitted. d) After satisfactory fulfillment of the criteria (Sl. No. 1 to 5 indicated above), offer shall be considered for further evaluation as per NIT and all other terms of the tender. In case bidder does not meet the requirements of Pre-Qualification Criteria or does not submit details mentioned in above clauses, offers will be summarily rejected and bidder's Technical offers/proposals will not be evaluated. e) Notwithstanding the 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. f) On receipt of communication regarding technical qualification, the bidders shall manufacture at least one number of reactor and conduct short circuit test as per specification, at any government laboratory or ERDA Vadodara and submit the report within one month from technical clearance by BHEL for processing the offer further. If the test is conducted within last five years with respect to the date of award of PO, it need not be conducted again. g) Type test report shall be submitted for all type tests as per specification which are conducted within last five years with respect to the date of award of PO. Otherwise all type tests shall be conducted and the reports shall be given for review by BHEL.		
			APPROVED  R. RUKMANI		
			PREPARED  SRIDEEP RAJENDREN	ISSUED 408	DATE 03/01/2020