



PQC- SS PIPE (Dated:16.06.2020)

Bharat Heavy Electrical Limited,
Bhopal

Tender No.E1903019

**TECHNICAL PRE-QUALIFICATION CRITERIA FOR SS PIPE
FOR MODERATOR & D2O HEAT EXCHANGER FOR NUCLEAR PRIMARY CYCLE**

The bidder shall produce documentary evidence for meeting the following pre-qualification criteria along with their offer.

A-Technical:

Sr. No.	Criteria	Documents required to be submitted in support of claim	Vendor Response / Documents submitted
1.	Only Indigenous vendors are allowed to participate.	Confirmation for Indigenous vendor.	Yes/No
2.	Vendor to have experience of manufacturing or supply of Austenitic Stainless Steel pipes.	Furnish unpriced copy of two nos. of Purchase Orders and their dispatch details e.g shipping release/inspection reports/any other correlated documents to established dispatch details and MOC.	
3.	In case of traders, make of pipe should be from one of the following manufacturer: 1. Maharastra Seamless, Raigad 2. Tisco Tubes Division, Jamsedhpur 3. Indian Seamless Metal Tubes Ltd, Ahemadnagar 4. Sumitomo, Japan 5. Jindal Tube, Ghaziabad 6. Ajanta, Ghaziabad 7. Suryaroshni, Ballabgharh 8. Any other supplier approved by NPCIL	Confirmation Required	Yes/No

Note:

1. 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.
2. PQR (pre-qualification criteria) shall be duly signed and stamped by Authorized person.
3. BHEL shall evaluate the credentials and accept/reject the claim based on the evaluation of submitted documents. The decision of BHEL is final in this regard.
4. BHEL reserves the right to verify the information submitted by the vendor. In case the information is found to be false or incorrect, the offer / purchase order shall be rejected at any stage.
5. After successful Qualification against this PQR and technical bid, credentials shall be submitted to NPCIL for approval. Consideration for placement of order is subject to approval of vendor by NPCIL, vendor to furnish credentials as per attached format.