

03/01/2020

SPECIAL CONDITION ANNEXURE – A
PR No. 125310602, dt.22.05.2019

1. Two-part bid, open tender to be floated.
2. The intended items are required for NPCIL/Gorakhpur Haryana Anu Vidyut Pariyojina-1&2 (GHAVP - 1&2) - 700MWe Steam Generator Project.
3. **End Use and User Certificates will not be provided by BHEL.**
4. Supply of stainless steel tubes as per DIN EN 10216-5 1.4550 / 1.4571 and attached technical specification **PC- M-961 Rev.01**. Supplier to confirm.
5. Supplier to give clause by clause confirmation for all clauses mentioned in technical specification PC-M-961 Rev.01. Deviations shall be mentioned in the offer itself.
6. Special requirement as given in Clause 5.0 of PC-M-961 Rev.01 "The cobalt content in the SS materials shall not exceed 0.03%" is **NOT APPLICABLE** for these tubes.
7. For offer acceptance the **suppliers should have the capability and experience to produce the austenitic stainless steel tubes. Also supplier should have supplied the austenitic stainless steel tubes for Nuclear application / Nuclear Power Corporation of India Limited / any Thermal power projects.** As a documentary proof of supplier's experience in manufacturing the items, signed Test Certificates, Shipping release with specifications for previous supplies with details of customer, Third Party Inspection Agency etc. shall be submitted along with offer.
8. Offers received will be evaluated by BHEL and NPCIL. Final acceptance of the offers will be based on NPCIL recommendation.
9. Supplier has to provide acceptance for the NPCIL approved generic Quality Assurance Plan (QAP) furnished by BHEL.
10. Supplier has to submit Quality Plan in line with the generic approved Quality Plan provided by BHEL along with the related procedures and documents as per QAP for approval. The production clearance will be provided only after approval of Quality Documents.
11. The actual production of material is permitted only after approval of QAP and test procedures by BHEL and NPCIL.
12. Inspection agency for imports are BHEL & NPCIL or NPCIL approval third party inspection (TPI) agency. TPI inspection charges to be quoted separately in offer.
13. Inspection agency for indigenous supply are BHEL and NPCIL
14. Chemical composition and mechanical tests shall be carried out in labs certified as per ISO 17025 or government approved labs.
15. Supplier shall submit Test Certificates of finished material for BHEL review. Dispatch clearance will be given after acceptance of Test Certificates by BHEL & NPCIL.
16. Three sets of documents containing (i.) Test Certificates and respective test reports (ii.) Copies of the approved quality documents and test procedure, (iii.) Reports regarding non-conformity NCR/DCR (if any) and (iv.) Drawings etc. to be provided along with the supply of raw material.


31/1/20
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