

Technical Specification

Item: Longitudinally welded niobium pipes

Quantity: 02

1 Scope:

- 1.1 This specification covers the technical requirement for supply of longitudinally welded niobium pipes in specified dimensions and tolerances (*refer Annexure 1*).
- 1.2 All points with relevant documents of bidder response shall be duly signed by authorized signatory and properly stamped with the company seal. If the purchaser asks a technical query or seeks a technical clarification during the technical evaluation of the offer, the bidder shall provide the requested information in the prescribed period (*generally less than 7 working days*). A failure to respond within the specified period will be considered as no response and the offer may be rejected on the ground of not meeting the bidder qualification / technical specification.
- 1.3 Supply of longitudinally welded niobium pipes in specified dimensions and tolerances as per attached drawings at the end of this document.
- 1.4 Supply of mill test report and inspection certificate for the material of construction.

2 General Conditions:

S. No.	Item	Bidder's response
2.1	Delivery: The desired delivery period is <u>90 days</u> from the purchase order (PO) date.	
2.2	Packing and Forwarding: The supplier shall ensure that the equipment is properly packed with strong case for shipments and handling to ensure its being free from any loss / damage / deterioration during transit and delivery to purchaser's stores in Indore (MP).	
2.3	The bidder must comply restriction under rule 144 (XI) GFR. A supporting document and self-declaration must be attached.	

3 Technical Specification:

S. No.	Niobium		Bidder's response
3.1	Grade	Nb Type 2 (Commercial Grade Unalloyed Niobium)	
3.2	Standard	ASTM B394	

4 Acceptance Criteria:

S. No.	Name/Specification	Bidder's response
4.1	Supply of mill test report and inspection certificate as per clause 3.1 & 3.2.	
4.2	Meeting the material specification given in technical specification clause 3.1	
4.3	Meeting all the dimensions and tolerances as specified in drawings attached at the end of this document. (<i>refer Annexure 1</i>)	

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Annexure-1

