

BHEL Bhopal Open Tender Enquiry E1903076**For Foreign Vendors****Currency of Bid (e.g. EURO / USD etc.). Use same currency for all items**

Item Sl. No.	Item Descriptions	HSN Code	Unit	Qty	Price per Unit (Per tube) - FOB/CIF basis inclusive of Testing, Inspection, Packing & Forwarding)	Total Item Price
1	CARBON STEEL LOW FINNED U-TUBES (FOR BLEED STEAM TUBE NEST ASSEMBLY OF MSR) TO DIN 17175 ST.35.8 GR III AS PER BHEL SPEC HE-54030 REV.00 & VAR-00 OF DRAWING 21681740050 REV.00 WITH NOTES THERE-ON.		Numbers	154		
2	CARBON STEEL LOW FINNED U-TUBES (FOR BLEED STEAM TUBE NEST ASSEMBLY OF MSR) TO DIN 17175 ST.35.8 GR III AS PER BHEL SPEC HE-54030 REV.00 & VAR-01 OF DRAWING 21681740050 REV.00 WITH NOTES THERE-ON.		Numbers	164		
3	CARBON STEEL PLAIN TUBE MATERIAL TO DIN 17175 ST.35.8 GR III AS PER BHEL SPEC. HE-54030 REV.00 & SIZE: 27.76(+0.0,-0.2) MM OD X 3.1(+/-10%) MM TK. X 7000 MM LONG.		Numbers	1		
GRAND TOTAL (FOB/CIF basis inclusive of Testing, Inspection, Packing & Forwarding) - (A)						
	Freight Charges (In case of FOB Quote) - (B)					
	TOTAL BID - (A) + (B)					

Notes:	
	<p>1. Bidder to submit duly filled, sealed and signed Annexure-B of the Enquiry, with Part-I (Techno-Commercial Bid). Offer validity will be as per Annexure-B.</p> <p>2. Price must be submitted in this format only. Please submit an UNPRICED sealed & signed copy of this document with Part-I (Techno-commercial) Bid. If on Price Bid Opening, it is found that Price Bid is not in this format; such Price Bid will be liable to be rejected.</p> <p>3. All commercial terms & Conditions will be as per BHEL General Terms & Conditions of Enquiry Document (BP 200102).</p> <p>4. Indicate the name of Seaport/Airport on CFR / CIF basis delivery (For CIF Delivery port is JNPT Mumbai). Offer received on FOB basis may be considered on an exceptional basis, however, BHEL will load freight, marine insurance & shipping line port handling charges etc to work out landed cost at Sea Port.</p> <p>5. Vendor to quote for all the items and bid evaluation will be on Lot basis.</p>