

PART A**QUALIFYING CRITERIA FOR THE SUPPLY OF
CNC PIPE END CHAMFERING MACHINE****SECTION – I**

The BIDDER is expected to give complete details against each clause in the table given below, with additional sheets those may be attached (giving clear reference number) to furnish and cover the requisite details / documents.

S. No.	PARTICULARS	VENDOR's RESPONSE
1	Profile of the Company bringing-out the years of Experience of the BIDDER in the field of machine design, manufacture and supply of Large CNC PIPE END CHAMFERING MACHINE.	
2	Number of Large CNC PIPE END CHAMFERING MACHINES supplied, installed and commissioned till date (with details on machine type / model, configuration, customer and quantity)	
3	YEAR of supply of latest & Largest CNC PIPE END CHAMFERING MACHINES for Pipe OD of around 800mm and above and the Technical Specifications of the Machine supplied [Details to be furnished]	
4	Details on the Firm's Registration and the FINANCIAL STRENGTH of the COMPANY (Balance Sheet for the last 3 years) shall be submitted with the TECHNICAL OFFER	
5	Details on International Standards / Design Process Codes followed in Design and Manufacture of the Equipment.	
6	Details on SERVICE-AFTER-SALES Set-Up in India including the Addresses of Agents / Service Centres in India. Competency & Experience of the Local Service Agency are to be provided.	
7	Any Additional Data to supplement the manufacturing capability of the BIDDER for the subject equipment.	

SECTION – II

The BIDDER / VENDOR has to compulsorily meet the following requirements to get qualified for submitting an offer for CNC PIPE END CHAMFERING MACHINE upto Pipe OD 915mm

S. No.	REQUIREMENTS	VENDOR's COMMENTS
8	The BIDDER shall have a minimum of TEN Years of Continuous Experience in the field of Design, Manufacture and Supply of CNC PIPE END CHAMFERING MACHINE.	
9	Only those vendors, who have supplied and commissioned at least ONE CNC Chamfering Machine of upto Job OD of around 800mm or higher sizes for similar applications in the past ten years (on the date of opening of Tender) and such machine is presently working satisfactorily for more than one year after commissioning (on the date of opening of Tender), should quote. However, if such machine (s) has/ had been supplied to BHEL, then such machine should be presently working satisfactorily for more than six months after its commissioning and acceptance (on the date of opening of Tender) in BHEL. The following information should be submitted by the vendor about the companies where similar machines have been supplied, for qualification of their offer.	
9.1	Name of the customer / company where similar machine is installed.	
9.2	Complete postal address of the customer.	
9.3	Month and Year of commissioning.	
9.4	Application for which the machine is supplied	
9.5	Name and designation of the contact person of the customer.	
9.6	Phone, FAX no. and email address of the contact person of the customer.	
9.7	Performance certificate from the customers regarding satisfactory performance of machine supplied to them.	
9.8	BHEL reserves the right to verify the information provided by vendor. In case the information provided by vendor is found to be false/ incorrect, the offer shall be rejected.	
10	BIDDER has to co-ordinate for the visit of BHEL Team (at BHEL Cost) to the Customer's Works, to witness capability of an existing CNC Chamfering and Boring Machine of upto Job OD of around 600mm or higher sizes for similar applications, if warranted.	

SECTION – III

The BIDDER has to comply with the following, for accepting the Technical Offer for scrutiny by the Purchaser :

S.No.	REQUIREMENTS	VENDOR's COMPLIANCE
11	The BIDDER / VENDOR shall submit the offer in TWO PARTS-Technical [with PART A & PART B] & Commercial and Price Bid.	
12	The Technical Offer shall be supported by Product Catalogues & description.	
13	The Offer shall contain a comparative statement of Technical Specifications given by BHEL and the Offer Details submitted by the Bidder, against each clause. A mere 'CONFIRMED' or 'COMPLIES' or 'YES' or 'NO-DEVIATION' or similar words in the technical comparative statement [without any supporting technical write-ups, photos and datasheets] may lead to disqualification of the Technical Offer.	
14	The BIDDER / VENDOR shall assure a continuous support for the supply of SPARES and SERVICE for TEN Years, from the date of commissioning of the equipment at BHEL Works.	
15	The Commercial Offer (given with the Technical Offer) shall contain the Scope of Supply and the Un-Priced Part of the Price-Bid, for confirmation of the inclusion of all the accessories, toolings, attachments, auxiliary parts, spares, consumables, etc. with the main and basic equipment, to meet the technical specification requirements.	
16	Soft copy, giving the salient features of the proposed machine or equipment with all sub-systems and auxiliaries, and /or showing live-demo of an existing and working machine of similar configuration and capacity if any may be provided.	
17	BIDDER has to indicate the Country of Origin for the supply of equipment.	
18	The reference List of Customers shall be accompanied with (Phone Number and E-Mail ID) of the CONTACT PERSON for cross reference by BHEL	
19	In case of preliminary qualification of the offer, on technical grounds, the BIDDER may be called for a detailed technical discussion on the original technical offer at BHEL Works, with a sufficient notice period.	