## SUPPLY OF HYDRAULIC SYSTEM for Piercing Mill at SSTP BHEL

## QUALIFYING CRITERIA FOR THE SUPPLY OF HYDRAULIC SYSTEM

Qty: 1 No.

## The BIDDER / VENDOR has to compulsorily meet the following requirements to get qualified for submitting an offer for the HYDRAULIC SYSTEM

S. No.	REQUIREMENTS	VENDOR'S RESPONSE
1.0	The BIDDER / VENDOR shall have a minimum of Ten Years of	
	Continuous Experience mainly in the field of Design & Manufacture	
	of Industrial Hydraulic systems	
2.0	They should have supplied a power pack having tank capacity of	
	minimum 3000 L.	
3.0	They should have supplied Multiple pumping unit with a total flow of	
	minimum 300 LPM at a pressure of 100 bar or more	
4.0	The BIDDER / VENDOR shall have supplied at least one number of	
	such systems within the last five years. Indicate the number of	
	Hydraulic systems installed in India & Other Countries.	
5.0	Reference List of Customers and Performance Certificate from	
	CUSTOMERS (minimum ONE Customer) indicating type and	
	purpose of system, date of commissioning and performance in the last	
	one year along with full contact details of CONTACT PERSON.	
6.0	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.	
7.0	DELIVERY - The bidder shall quote the best possible delivery.	
	However the delivery shall not exceed 5 months with an additional	
	grace period of 1 month. The additional grace period will attract a	
	penalty which is explained in the commercial terms of the enquiry.	
	The delivery period shall be reckoned from date of purchase order to	
	despatch from the vendor works.	

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8.0	Details of Design Set-Up and Technology Back-Up for the	
	Equipments	
9.0	Comprehensive Details on Performance Testing - of the Equipment	
	quoted, to be ensured in presence of BHEL Executives, prior to	
	dispatch from Supplier's Works	
10.0	Details of Quality System followed (Kindly furnish the salient aspects	
	of the QA system followed)	
11.0	Details on SERVICE-after-SALES Set-Up in India including the	
	addresses of Agents/Service Centre in India.	
12.0	Any Additional Data to supplement the manufacturing capability of	
	the BIDDER	
13.0	The BIDDER / VENDOR shall submit the offer in TWO PARTS -	
	Technical & Commercial and Price Bid. The Technical Offer shall be	
	in line with the BHEL Technical Specifications and the Guidelines or	
	Annexure mentioned, wherever applicable.	
14.0	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 just 'CONFIRMED' or 'COMPLIES'	
	or 'YES' or 'NO-DEVIATION' or similar words in the technical	
	comparative statement may lead to disqualification of the Technical	
	Offer.	
15.0	The BIDDER / VENDOR shall assure a continuous support for	
	SPARES and SERVICE for FIVE Years, from the date of	
160	commissioning of the equipment at BHEL Works.	
16.0	The Technical Offer shall be supported by Product Catalogue and	
	Data Sheets in ORIGINAL and complete technical details of 'Bought-	
150	Out-Items' with copies of Product Catalogue and Selection Criteria	
17.0	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 Scope of Supply.	