

**PART A.****QUALIFYING CRITERIA FOR THE SUPPLY OF TRAVELING COLUMN  
HEAVY DUTY RADIAL ARM DRILLING MACHINES****SECTION – I : COMPANY PROFILE**

The BIDDER has to provide the details pertaining to each clause in the table given below and wherever necessary additional sheets may be attached (giving clear reference number) to understand the profile of the BIDDER's COMPANY.

<b>S.No.</b>	<b>PARTICULARS</b>	<b>VENDOR's RESPONSE</b>
<b>1.0</b>	Number of Years of Experience of the BIDDER / VENDOR in the field of Design, Manufacture & Supply of Heavy Duty Traveling Column type Radial Drilling Machines	
<b>2.0</b>	Details on the Codes/Standards of Machine Design and Manufacture	
<b>3.0</b>	Details on Manufacturing Facilities available with the VENDOR for : a) Building Large Machine Castings b) Heat Treatment Facilities c) Heavy Machining & Grinding d) Machine Assembly & Testing	
<b>4.0</b>	Details of Quality System (with Stages of Internal Inspection) followed for the Machine Building and Testing of Capacity	
<b>5.0</b>	Details of Electrical/Electronic Control Panel Design, Manufacturing and Testing Facilities	

**SECTION – II : QUALIFYING CRITERIA**

The BIDDER / VENDOR has to compulsorily meet the following requirements to get qualified for submitting an offer for the Heavy Duty Radial Drilling Machines: [Additional Sheets shall be attached with the OFFER, to provide requisite details]

<b>S.No.</b>	<b>REQUIREMENTS</b>	<b>VENDOR's RESPONSE</b>
<b>6.0</b>	The BIDDER / VENDOR shall have a minimum of TEN Years of Continuous Experience of in the Field of Design, Manufacture & Supply of Heavy Duty Radial Arm Drilling Machines	
<b>7.0</b>	The BIDDER / VENDOR might have supplied atleast two numbers of Heavy Duty Radial Arm Drilling Machines with Spindle Power more than 12 kW, Drilling Capacity – 100 mm in Mild Steel, and Drilling Head Traverse over 1200 mm on the Arm.	

<b>S.No.</b>	<b>REQUIREMENTS</b>	<b>VENDOR's RESPONSE</b>
<b>8.0</b>	Performance Certificate in the enclosed FORMAT for a period, not less than one year, from CUSTOMERS and Reference List of Customers with full contact details of CONTACT PERSON, who are the End Users of Heavy Duty Radial Arm Drilling Machines supplied as per <b>Clause No. 7.0</b>	
<b>9.0</b>	BHEL reserves the right to verify the information provided by vendor. In case, it is found to be false/ incorrect, the offer shall get rejected.	
<b>10.0</b>	Details on SERVICE-AFTER-SALES Set-Up in India including the Addresses of Agents / Service Centres in India, to be furnished .	

### **SECTION – III : BID / OFFER FORMATS**

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

<b>S.No.</b>	<b>REQUIREMENTS</b>	<b>VENDOR's COMPLIANCE</b>
<b>11.0</b>	The BIDDER shall submit the offer in TWO PARTS - Technical [with <b>PART A &amp; PART B</b> ] & Commercial and Price Bid.	
<b>12.0</b>	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 'YES' or 'CONFIRMED' or 'NO-DEVIATION' or 'COMPLIES' or 'ACCEPTED' or similar words in the technical comparative statement may lead to disqualification of the Technical Offer.	
<b>13.0</b>	The Technical Offer shall be supported by Product Catalogue and Data Sheets in ORIGINAL and complete technical details of 'Bought-Out-Items' with copies of Product Catalogue (if applicable)	
<b>14.0</b>	The Commercial 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, tooling, auxiliary parts, spares, consumables, etc. with the main and basic equipment, to meet the technical specification requirements.	
<b>15.0</b>	Earlier performance/field experience (including service support) if any, with BHEL for the VENDOR's Equipment, will be a reckoning factor for the technical qualification of the OFFER.	

**PERFORMANCE CERTIFICATE – [SAMPLE FORMAT]**

(On Customer's Letter Head)

1. Supplier of the Equipment/Machine :
  
2. Make & Model of the Equipment :
  
3. Month & Year of Commissioning :
  
4. Application for which Machine is used :
  
5. a. Equipment Serial Number :  
b. Spindle Motor Power in Horse Power/kW :  
c. Drilling Capacity in Steel in millimeters :  
d. Drilling Head Traverse in millimeters :  
e. Vertical Stroke of Radial Arm in millimeters :  
f. Machine Column Traverse in X-axis in meters :
  
6. Performance of the Machine : Best in the market /  
(with reasons for recommendation) Satisfactory /  
Good /  
Average /  
Not Satisfactory
  
7. Any other Remarks :

Date:

Signature & Seal of the Authority  
Issuing the Performance Certificate