

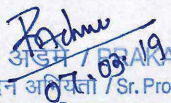
BHEL BHOPAL

ANNEXTURE - 'A'

Specification of Horizontal / Vertical Manual Rotary Table Dia 400

1.	Capacity Horizontal	:	≥ 350 Kgs
2.	Capacity Vertical	:	≥ 125 Kgs
3.	Maximum height in horizontal orientation	:	120 mm to 130 mm
4.	Maximum Height in Vertical Orientation	:	450 mm to 470 mm
5.	Worm ratio	:	1:90
6.	Dividing drum graduated	:	1'30"
7.	Accuracy	:	1'
8.	Face plate with 6 radial slot	:	14 mm wide
9.	Centre	:	MT4
10.	Centre thread piece for job clamping	:	M24


 रतनलाल भाभर / RATAN LAL BHABHAR
 वरिष्ठ उप सहायप्रबंधक / Sr. DGM
 वाष्प टरबाईन विनिर्माण विभाग / STM Division
 बी.एच.ई.एल., भोपाल / BHEL, BHOPAL


 प्रकाश अदमे / PRAKASH ADME
 वरि. उत्पादन अभियंता / Sr. Production Engineer
 एस.टी.एम. विभाग / STM Division
 बी.एच.ई.एल., भोपाल / BHEL, BHOPAL

3/c

		BHARAT HEAVY ELECTRICALS LIMITED, BHOPAL STEAM TURBINE MANUFACTURING DIVISION PQR FOR PI NO-820180052		
Tenderer 1.Name & Address of the Tenderer 2.Name & Designation of contact person 3.Contact No.,Auto no 4.E- Mail ID		Manufacturer/Authorised Agent 1.Name & Address of the Tenderer 2.Name & Designation of contact person 3.Contact No.- 4.E- Mail ID		
- BHEL BHOPAL,DEPT-STM - PRAKASH ADME (SR. ENGINEER) - 9584434159 -07552502635 - prakashadme@bhel.in				
SL NO	DESCRIPTION FOR BHEL REQUIRMENT	SPECIFIED/ CONFIRM	OFFERED	REMARKS
1	SCOPE OF SUPPLY			
1.1	HORIZONTAL & VERTICAL ROATRY TABLE WITH CHUCK DIA - 400MM	Vendor to confirm		
2	QUALIFYING REQUIREMENT			
2.1	Only OEM or their Authorized distributor / Dealer has to be quoted and in this regard. Vendors other than OEM are need to be furnished an Authorization certificate ensuring BHEL for their guarantee support and warrantee services (For a period of 12 months from the date of receiving of material at our works) as and when required by BHEL on prompt basis	Vendor to submit & confirm		
2.2	HORIZONTAL & VERTICAL ROATRY TABLE WITH CHUCK DIA - 200MM Or More should be supplied by the vendor or their principal (through any authorised vendor) or by OEM. To verify the supply of HORIZONTAL & VERTICAL ROATRY TABLE WITH CHUCK ,following documents shall be furnished by vendor or their principal :- A) Provide purchase order copies of HORIZONTAL & VERTICAL ROATRY TABLE WITH CHUCK DIA - 200 Or More Supplied in last Seven years effective from date of opening tender . B) Despatch document OR Customer letter(i,e Performance Report/Performance Feedback from Customer ,Appriciation letter) OR Inspection Certificate C) Customer detail (Mail Id and phone no), else offer is technically disqualified after notice to the vendor.	Vendor to submit & confirm		
2.3	The bidder has to submit folowing detail/document for capability and resorses assessment - Average annual turnover of the company should be at least Rs.4Lakh or more and it should be supported by balance sheet and profit & loss account vetted by chartered accountant or income Tax Return of the party for last three financial years &self certified last 3 years profit & loss account transanction in case of small scale industry/Vendor those not comes under the boudation of audit as per government/income tax rules (If the party is resistered in BHEL, BHOPAL with permanent vendor code should be opted to last three year PO executed to BHEL, BHOPAL with cumulative value equal to Order Value.	Vendor to submit & confirm		
2.4	Detail printed catalogue containing technical details, Model/Part No of the HORIZONTAL & VERTICAL ROATRY TABLE WITH CHUCK should be submitted along with the offer failing which offer is treated as technically incomplete and liable to be rejected after information to the bidder.	Vendor to submit & confirm		
2.5	BHEL reserves the right to verify information provided by vendor. In case the information provided by vendor is found to be false/incorrect, suitable punitive action may be taken in case of BHEL resistered supplier as per BHEL norms, Depending upon the gravity, The competent authority may decide to put a supplier under hold/ban for any other adequate and sufficient reason.	Vendor to Note		

प्रकाश अदमे / PRAKASH ADME
 वरिष्ठ उत्पादन अभियंता / Sr. Production Engineer
 Prepared By:- Prakash Adme
 Sr.Engineer (STM)
 बी.एच.ई.एल., भोपाल / BHEL, BHOPAL

रतनलाल भाभर / RATAN LAL BHABHAR
 वरिष्ठ उप निदेशक / Sr. DGM
 Approved By:- R.L. Bhabhar
 वाष्प टरबइन विनिर्माण विभाग / Steam Division
 Sr.DGM(STM)
 बी.एच.ई.एल., भोपाल / BHEL, BHOPAL