


# REQUEST FOR QUOTATION

	<b>BHARAT HEAVY ELECTRICALS LIMITED</b> Electronics Division PB No. 2606, Mysore Road Bangalore - 560026 <b>INDIA</b>	<b>RFQ NUMBER:</b> KMVM900241  <b>RFQ DATE :</b> 04.MAY.2009	<b>Due Date</b> <b>25.MAY.2009</b> <b>Time: 13:00 HRS</b>  <b>VENUE :</b> <b>NEW ENGG. BLDG</b>
MMI:PU:RF:003			
		(for all correspondence) Purchase Executive : VEERACHARI KM Phone : 080-26998663 Fax : 00918026740138 E-mail: veerachari@bheledn.co.in	

Please submit your lowest quotation subject to our terms and conditions attached for the material mentioned below. The quotation must be enclosed in a sealed envelope / Fax superscribed with RFQ no.and due date, should reach us on or before the due date by **13.00** hours IST and will be opened on the same day at **13.30** hours at the venue mentioned above. **PLEASE DROP THE OFFER IN THE BOX PROVIDED AT RECEPTION.**

1. TENDER / OFFER SHALL BE SUBMITTED IN TWO PARTS.
2. QUOTATIONS MAY BE SUBMITTED BY OEM OR THEIR AUTHORISED DEALERS.
3. VENDOR IS EXPECTED TO HAVE ESTABLISHED SALES,SERVICE AND SUPPORT NETWORK PREFERABLY, IN INDIA. A LIST OF THE SAME NEEDS TO BE ENCLOSED WITH THE OFFER.
4. A LIST OF REFERENCES INCLUDING CUTSTOMER'S DETAILS LIKE CONTACT, MACHINES INSTALLED, DATE OF INSTALLATION IN INDIA AND ABROAD SHALL BE SUBMITTED THAT ESTABLISHES THE SATISFACTORY PERFORMANCE OF SUPPLIER'S EQUIPMENT FOR AT LEAST THREE YEARS.
5. VENDOR IS ADVISED TO GO THROUGH THE GENERAL TERMS AND CONDITIONS DOCUMENT CPD-01 ENCLOSED WITH RFQ.PBG NOT APPLCABLE.
6. BHEL RESERVES THE RIGHT TO RESORT TO REVERSE ACTION BEFORE THE PRICE BID OPENING.
7. VENDOR HAS TO CONFORM TO ALL THE CLAUSES LISTED IN THE TECHNO-COMMERCIAL TERMS (ANNEXURE-B OF DOCUMENT CPD-01). DEVIATIONS, IF ANY, TO BE HIGHLIGHTED AND BROUGHT OUT CLEARLY.
8. VENDOR HAS TO CONFORM TO ALL THE CLAUSES IN THE PURCHASE SPECIFICATIONS.
9. DELIVERY REQUIRED: WITHIN 16 WEEKS FROM THE DATE OF PURCHASE ORDER.
10. TERMS OF PAYMENT:100% WITHIN 30 DAYS ON RECEIPT OF MATERIAL.

SI No.	Description	Qty	Unit	Delivery qty	Delivery Date
1	Operator Work-Table with caster. Operator Work-Table with caster as per specs 205/08/ST/OWT/01.  Operator Work-Table with caster	40	NO	40	03.JUN.2009

**Total Number of Items - 1**

Please note that the tender will be opened in the presence of the bidders or his authorised representatives (maximum two per organisation) who choose to be present with authorisation letters. Refer annexure for the terms and conditions.  
 Preference will be given to vendors who accepts our standard payment terms i.e.100% payment - 30 days after receipt of material at our works subject to acceptance.  
 Please specify Terms of delivery, Excise duty, sales tax, Ex-BHEL, Ex-works surcharge, Insurance,P&F, Freight and other taxes very clearly .

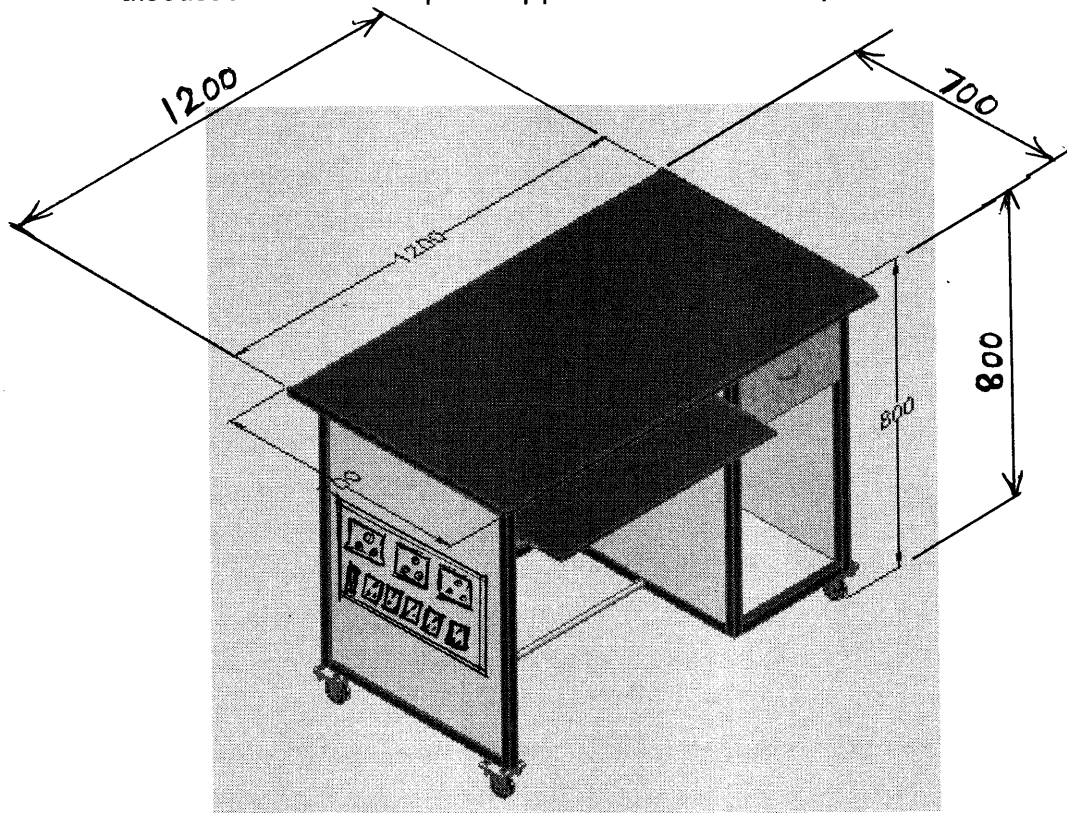
- i). This is only RFQ not an order.
- ii). In all correspondence quote RFQ No. & due date.
- iii). In Quotation BHEL material code / RFQ SI. No. should be mentioned clearly.
- iv). Quotation Envelope / Fax not superscribed with RFQ No.and due date is liable for rejection.
- v). Quotation should remain valid for a minimum peiod of 90 days from due date.
- vi). In case of non-receipt of Quotation or regret letter for 3 consecutive RFQs you are liable to be removed from our vendors list.
- vii). All Prices should be written in words and numbers.
- viii). Excise Chapter Heading should be mentioned for all items where VAT is applicable .

For and On behalf of BHEL.

**Specifications for Operator Table**

1. Overall Dimensions 1200 mm (L) x 700 mm (D) x 800 mm (H)
2. Top frame structure, CPU storage area & vertical supports made of 20 x 20, 14 gauge CRCA pipe.
3. Bottom Support Legs connected using 20 x 40 x 14 G CRCA Pipe.
4. Top frame to have CRCA 2 mm thick L Bracket, welded on sides as integral part serving as arrester as well as handle for push /pull.
5. All members of M.S. frames are neatly welded, smoothly grinded and powder coated (color to be specified while ordering), after 7 Tank dipping for de-rusting and degreasing.
6. M.D.F. 20mm Postformed Table Top of Size: 1200 mm (L ) x 700 mm (W) with sides PVC Lipping.
7. M.D.F. 20 mm Postformed Main Key-Board of Size: 700 mm (L ) x 400 mm (W) with fully extendable telescopic channels with ball bearing for smooth and sturdy movement, with rear side stopper to ensure keyboard does not fall on other side.
8. Color of metal powder coating and Postformed M.D.F. to be the same.
9. One storage drawer on RHS by the side of the key-board, 350mm x 125mm x 580 mm, with embedded handle (NO lock) and mounted using fully extendable telescopic channel with ball bearing for smooth movement.
10. CPU Shelf, below the drawer, using 18 mm prelaminated Board at the bottom (flushed with the frame), upto the top on inner side and 50 mm at rear to act as arrester for PC- CPU. The CPU shelf to have minimum clearance of 480 mm for keeping tower CPU.
11. Both sides of the table to be filled with 18 mm prelaminated board (color to be specified during ordering).
12. Chrome plated pipe of minimum 30mm 14 Gauge dia to be provided as foot-rest.
13. A MS powder coated 'power distribution board', concealed type having:
  - 3 Nos. 16/5 A combination socket having single switch control
  - 5 Nos 3pin 5 A socket having single switch control,
  - welded to the inner side of the frame opposite to CPU side
  - Outer plate with sockets / switches to be hinged horizontally at the bottom edge of the board for easy opening during repair/ maintenance.
  - Mounted such that the outer level flushes with the side-board (sockets facing outside).

14. Input to PDB by a 10m 3 core 6 sq. cable (Finolex) having 1 phase BCH industrial plug.
15. Heavy Duty rubberized 100 mm dia Castors with provision for front two castor locking facility. (Castor sample to be shown & got approved).
16. For items like castors, sockets, switches and cable, sample to be offered for approval. Also color samples to be offered for MDF postformed & prelaminated boards for selection.
17. MDF to be of a reputed and ISI approved brand only. (MDF sample to be shown & got approved).
18. A prototype table to be shown and only after approval the bulk production to be taken up.
19. All dimensions and material specifications are to be maintained strictly as per drawing / prototype approved. Any deviation/ improvement needs to be discussed and taken prior approval before bulk production.



(Arun Poddar)

Sr. Manager /System Testing