

**TECHNICAL SPECIFICATION**



Heavy Power Equipment Plant,  
**Bharat Heavy Electricals Limited,**  
 Ramachandrapuram -502032, Andhra Pradesh, INDIA.

Enquiry No. :	
Due Date :	
Supplier Qtn. No.:	

**E-MAIL (FROM PURCHASE DEPTT.)**

**SPECIFICATION FOR PERSONAL LOCKER UNIT ( 31 Nos)**

**NOTE:-**

- The "Offered" Column and where applicable, the "Deviations" & "Remarks" Column of this format shall be filled in by the Vendor and submitted along with the offer. Inadequate / incomplete, ambiguous, or unsustainable information against any of the clauses of the specifications/requirements shall be treated as non-compliance.
- The offer and all documents enclosed with offer should be in English language only.

<b>ADDRESS OF THE SUPPLIER :</b>	<b>ADDRESS OF THE INDIAN AGENTS :</b>
<b>TELEPHONE NOS.:</b>	<b>TELEPHONE NOS.:</b>
<b>FAX NOS.:</b>	<b>FAX NOS.:</b>
<b>E-MAIL ADDRESS :</b>	<b>E-MAIL ADDRESS :</b>

**SCOPE: SUPPLY, ERECTION & COMMISSIONING OF LOCKER UNIT COMPLYING WITH SPECIFICATION AS BELOW**

S.No	BHEL Requirements	SPECIFIED / TO BE CONFIRMED BY	OFFERED	DEVIATIONS	REMARKS
1	<b>Purpose:</b> Personal Storage for machine operators The door Locker Unit shall have the following features:	Vendor to Note			
2	Overall Dimension	78" H x 36" W x 19" D			
3	Each locker unit shall have 12 compartments with individual doors & locks.	Vendor to Confirm			
4	Dimension of each compartment shall be 18" HX12" WX19" D	Vendor to Confirm			
5	Locker should be made from premium quality CRC sheets of 20 Gauge	Vendor to Confirm			
6	All locker doors shall have ventilating louvers for air circulation.	Vendor to Confirm			
7	All locker doors shall be provided with label holders & provision for easier opening of locker doors	Vendor to Confirm			
8	Stand shall also be provided with each cabinet to facilitate easier work area cleaning. Clearance from ground level should be atleast 100 mm.	Vendor to Confirm			
9	All locker compartments shall have independent cam locks, two additional sets of keys shall be provided for each lock.	Vendor to Confirm			
<b>10</b>	<b>Pre treatment and surface finish</b>				
10.1	The raw material used in production of the unit provided should be virgin steel.	Vendor to Confirm			
10.2	The raw material should undergo 7 steps anti rust and anti corrosion treatment with special hot oil treatment to safeguard against saline and humid conditions.	Vendor to Confirm			
10.3	The final product should be powder coated to 80 micron thickness with Epoxy Polyester blend.	Vendor to Confirm			
11	Demonstration shall be done for features of the equipment,of the equipment	Vendor to Confirm			
12	Supplier shall be responsible for after sales service of the equipment.	Vendor to Confirm			
<b>13</b>	<b>GENERAL :</b>				
13.1	Equipment Model No.	Vendor to Specify Details			
13.2	Painting of Equipment	Vendor to Specify Details			
13.3	Total weight of the equipment	Vendor to Specify Details			
13.4	Detailed catalogues, sketch/ photographs of the equipment and accessories should be submitted with the offer.	Vendor to Confirm			

S.No	BHEL Requirements	SPECIFIED / TO BE CONFIRMED BY	OFFERED	DEVIATIONS	REMARKS
13.5	Vendor shall submit his latest design. In case of any variance with the present Spec., BHEL reserves the right to study & make minor changes.	Vendor to Confirm			
14	Only those evendors who have supplied similar equipment (on the Date of opening of tender) and such supplies are presently working satisfactorily for more than one year after commissioning (On the Date of Opening of tender), should quote. However, if vendor had supplied Industrial lockers to BHEL, then it should be presently working satisfactorily for more than six months after its commissioning and acceptance (On the Date of Opening of tender) in BHEL. Vendor shall furnish reference list of such customers with contact person/s' details and also order copies. <i>This is required from all Vendors for qualification of their offer</i>	Vendor to Confirm			
15	<b>Delivery Time</b>	14-16 Weeks			