

**BHARAT HEAVY ELECTRICALS LIMITED: BHOPAL.
FACTORY CIVIL CONSTRUCTION & MAINTENANCE DIVISION
(BLOCK-II, ANNEXE EASTERN WING, 1ST FLOOR)**

For BHEL website

TENDER NOTICE

Sealed tenders are invited in **Two bid system (One Techno - Commercial and Other for Price bid)** from the Contractors for registered and experience with Rly/C.P.W.D./PWD, Housing Board and Government Undertakings & working contractor in BHEL. Both the bids are to be put inside a third big envelope and sealed.

1.0 Name & details of the works:

Sl. No	Name of work	Schedule A Approx. Cost (In Rs.)	Earnest Money in Rs.	Completion Period	Tender Cost (in Rs.)	NIT No.	Remarks
01	Epoxy coating of floor in IMM winding, SCR , CIM & TGM Block inside factory area.	Annexure-I: Rs. 1,30,38,400/-	Rs. 2.00 lakhs	11 Months	1,000/-	WE&CS/ 10081035	To be filled in double bid

Date of Selling by post : 13.12.08
Last Date Selling of Tender : 20.12.08 Upto 3.0 PM
Date of submission of tender : 22.12.08 Upto 2.0 PM
Date of Opening of tender : 22.12.08 2.30 PM

2.0 The following documents are essential to be submitted, otherwise tender will not be considered.

2.1 PF Number, ESI Number and PAN No. are essential.

2.2 The tender cost is to be deposited through Demand Draft favouring BHEL, Bhopal or cash. An amount of Rs.100/- will be charged extra if the tender document is required by post. However, if tender is down loaded through our web site then the same may be submitted directly with Draft as tender Fees.

2.3 Reverse auction may be done in this tender.

2.4 Location of tender submission /opening : **PPX Tender Room, Ground floor , Adm building** (Please drop the tender in the works contract Box only).

Note :- Other details may be obtained from BHEL website www.bhelbhopal.com for detailed information.

1.0 The Earnest Money by Demand Draft in favour of BHEL-Bhopal or cash is to be deposited in BHEL. EMD is to be submitted along with techno-commercial bid.

2.0 The party must have phone & mobile facility for effective communication during the entire period of contract. The numbers are to be submitted along with the techno-commercial bid. There has to be a qualified site engineer to supervise the work.

3.0 The Tenderer should have sufficient experience in execution of epoxy flooring work , which is technical in nature. During last seven years ending 31.03.2008, the Tenderers / Contractors should have executed / completed work whose value in comparison to the schedule cost of above work is:- either one work of 80% of the schedule cost or two works of 50% value of schedule cost or three works of 40% of schedule cost are eligible. The documents are to be submitted with techno-commercial bid with respect to above , otherwise the tender will be rejected.

4.0 BHEL reserves all right to cancel any or all the tenders without showing any prior notice or cause.

5.0 Delay in execution of work may cause penalty as per existing rules.

6.0 In case the past performance of the tenderer is found unsatisfactory the BHEL has the right to reject the tender.

7.0 The Contractor has to obtain & submit the labour license as per prevailing rules after award of work / LOI.

8.0 Quoted rates must be inclusive of all taxes, duties, incidentals etc except service tax , which is to be specified with service tax registration number & proof thereof.

9.0 The applicable service tax if any, should be quoted separately at the time of tender and shall be payable after production of receipt of the payment of service tax to Govt. authority. Total tax payments receipts must be submitted to FCX before finalization of bill of the work for reimbursement otherwise BHEL will not be responsible for payment of service tax. The contractor will be held fully responsible to pay the service tax after finalization of the bill for the work and no reimbursement will be entertained after completion of work. The service tax registration no. & invoice bill have to be submitted for the payment.

10.0 Tenderer have to submit technical write up giving detail methodology for execution of work at site.

11.0 Tenderer have to furnish material specification and the detail of plant and machines to be used for execution of quality work.

12.0 Tenderer have to furnish the detail of manpower to be deployed for execution of quality work.

13.0 Tenderer have to furnish the quality assurance plan for controlling quality of work during execution at site and his engineer has to certify the quality aspect before permitting traffic on the area.

14.0 All the incoming materials quality shall required to be inspected by Engineer-in-charge and if felt necessary testing is to be carried out as per specification norms.

15.0 Time is the essence of contract and proportionate or more work must be done every month. Recovery may be made if progress lags behind or monthly basis.

Sr. Engineer (CIVIL)
(FCX/ Plg)

No. FCX/2008/
DT. 29/11/2008