



RRMD, BARC  
Trombay  
Mumbai - 400 085  
Telefax : 022 - 25595311

**Government of India  
Bhabha Atomic Research Centre  
Research Reactor Maintenance Division  
Electrical Maintenance Section**

Tender No.: RRMD/TN-553 / 2017

Date: 31-10-2017

01.11.17

To,  
As per attached list

**Sub: Calibration of Electrical Instruments**

Sealed tender is invited for and on behalf of the President of India by Maintenance Superintendent, Electrical, Research Reactor Maintenance Division, BARC, Trombay, Mumbai-400 085 from the experienced agency for carrying out the calibration of instruments as per following terms and conditions:

**1.0 Description of the Equipments:**

Details of the instruments are given in Schedule-B

**2.0 Scope of the work:**

- 2.1 Calibration of the above said instruments at **Electrical Lab, Cirus, BARC.**
- 2.2 Providing calibration certificates and stickers on these instruments.

**3.0 Terms and conditions:**

- 3.1 The offer should be valid for consideration for 60 days from due date of the offer.
- 3.2 Vendor shall have to complete the job within 30 days from the date of issue of work order.
- 3.3 Vendors calibration facility should be accredited by NABL, Government of India and certificate number should be mentioned in the quotation.
- 3.4 The calibration should be valid for one year from the date of certification.
- 3.5 Vendor shall have to bring all the necessary instruments and tools required for the calibration.
- 3.6 **The vendor should also clearly reply in his tender to "whether the contractor / vendor has any relatives working in BARC or the contractor himself is an ex-employee of BARC or the contractor has any ex- employee of DAE on his payroll".**
- 3.7 Contractor should mention their PAN No. and GST Reg. No. in the quotation failing which the offer shall be rejected.

**4.0 Instructions to tenderers:**

- 4.1 Octroi exemption certificate may be provided if required.
- 4.2 **Price quoted shall be filled up in the same format given in the Schedule-B with Tax if any and no other charges will be payable.**

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- 4.3 Tender quotations shall be submitted in the sealed envelop in the vendor's standard company format quoting our Tender no., name of the work and last date of submission on the envelope.
- 4.4 Tender quotations should be addressed to AO III, RRMD Office, Dhruva, BARC, Trombay, Mumbai-400085. The submission of tender documents shall be done only through **registered post / speed post through Indian Postal Services** so as to reach RRMD Office, Dhruva on or before 21<sup>st</sup> November, 2017 at 1500 Hrs. Tenders shall be opened on the next working day in presence of tender committee.
- 4.5 The acceptance of the tenders will rest with the Associate Director, Reactor group who does not bind himself to accept the lowest offer, and reserves to him the authority to reject any or all the tenders received without assigning any reason.
- 4.6 Quotation received after the due date and time shall be summarily rejected.

Thanking you,

Yours faithfully,

  
31/10/17

(Alex Mathew)

Maintenance Superintendent ( E )  
(For and on behalf of the President of India)

Enclosure: Schedule – A & B

Cc : Asst. Account Officer (W), CC  
: Budget and Scheduling Section  
: Head, SIRD for web publishing  
: Notice board of WIP, RLG, TSD, NRB, NRG and DPS  
: File

Schedule -A

Sl. No.	Description	Qty.	Unit.	Rate
1.	Water	As reqd.	Litre	Free
2.	Electricity	As reqd.	KWH	Free

Engineer In charge



Schedule - B

Sr. No.	Name of the Instruments	Range	Qty (Nos)	Rate (Rs.)	Total (Rs.)
1	Digital Multimeters	Multi range	24		
2	Digital clamp meters	Multi range	12		
3	Analog Meggers	Single voltage	7		
4	Digital Megger Three voltage ranges	Three voltage ranges	3		
5	Digital Megger Five voltage ranges	Five voltage ranges (upto 5 kv)	3		
6	Digital Megger Eight voltage ranges	Eight voltage ranges(up to 5 kv)	1		
7	Analog Earth Tester	3- 300 $\Omega$	2		
8	Digital micro-ohm meter	Multi range	1		
9	Digital mV and mA calibrator, with single range	Single range	1		
10	Calibrator ( Source & measure) with multiple ranges	Three range for voltage and current	1		
11	Regulated power supply	0-32 V DC/5A max	2		
12	Motor checker	Ins. Res.: 0-20 M $\Omega$ at 500VDC Resistance:0-60 $\Omega$ 6 ranges	1		
13	Digital Earth Tester	0.20 $\Omega$ to 2 K $\Omega$	1		
14	Lux meter	model TES1332A	1		
			<b>Total</b>		
			<b>Tax if any</b>		
			<b>Net total</b>		

(Fill up the total in figure and words.)

Sign of Contractor