



केन्द्रीय प्रदूषण नियंत्रण बोर्ड

(पर्यावरण एवं वन मंत्रालय, भारत सरकार)

CENTRAL POLLUTION CONTROL BOARD

(MINISTRY OF ENVIRONMENT & FORESTS, GOVT. OF INDIA)

F.No.: Tech-42/AirLab/P – II (06)ZOB/15-16/1606

21st December 2015

To

Sub: Inviting quotations for the supply of Analytical Balance

Sir,

Sealed quotations in two bid system are hereby invited from the reputed manufacturers/Authorized dealers to supply one number of Analytical Balance as per the specifications mentioned in Annexure - I and as per the terms and conditions detailed below:-

1. Technical bid containing the technical specification of the instrument shall be kept in a separate sealed envelope (1) and financial bid quoting the price of the instrument shall be kept separately in another sealed envelope (2) mentioning "Technical Bid" and "Financial bid" on top left side of the envelope respectively.
2. Both Technical and Financial bids are to be kept separately in sealed envelopes and both shall be kept in another sealed envelope (3) mentioning that "Quotation for Analytical Balance (Air Lab)" on top left side of the envelope.
3. Separate quotation shall be submitted for each and every model individually depending on capacity to supply the Analytical Balance as per the terms and conditions.
4. **Buy/Back** : Quotation for buy/back shall also be quoted and preference will be given for the same. The Analytical Balance meant for buy/back shall be inspected during the Office hours at our premises if required. The buyer who offers best buy/back price shall be given preference.
5. The duly filled in quotation shall reach this office on or before 22nd January 2016 at 16:00 hours by post. The quotation may also be dropped in the Tender Box kept at this office.
6. The quotation received without separate sealed envelopes for technical and Financial bid as explained in conditions 1 and 2 shall not be accepted.

Contd....2/-

S. Swam

दक्षिण औचलिक कार्यालय : निसर्ग भवन, ए-ब्लॉक, प्रथम एवं द्वितीय तल, तिममय्या रोड, ७-डी मैन, शिवनगर, बेंगलूरु - ५६० ०१०. 21/12/2015

Zonal Office (South) : " Nisarga Bhawan ", A-Block, 1st & 2nd Floors, Thimmaiah Road, 7th D - Main, Shivanagar, Bangalore - 560 010

दूरभाष / Telephone : 80-23233739, 23233827, 23233996, 23233600, 23232559, 23226002, 23222539, Fax : 080-23234059

ई-मेल / E-mail : cpcbszo@yahoo.com

प्रधान कार्यालय : परिवेश भवन, पूर्वी अर्जुन नगर, दिल्ली- ११० ०३२.

Head Office : Parivesh Bhawan, East Arjun Nagar, Delhi - 110 032.

दूरभाष / Telephone : 011-43102030, Fax : 22305793, 22307078, 22307079, 22301932, 22304948

ई-मेल / E-mail : cpcb@nic.in वेबसाईट / Website : www.cpcb.nic.in

8. On site warranty for three years to be given.
9. The call of quotation does not bind the Central Board to place the order.
10. The quotations submitted in response to this notice may be rejected without assigning any reason.
11. The Analytical Balance shall be delivered along with the invoice in original at this office within 30 days from the date of issue of Supply Order
12. The prices submitted in financial bid shall have 90 (Ninety) days validity minimum from the date of opening of financial bid.
13. The payment shall be released after the delivery, demo and satisfactory performance of the instrument.
14. Applicable taxes, cess and any other charges for accessories if any shall be quoted separately.

Yours faithfully

S. Suresh
(S.Suresh) 21/12/2015
ZONAL OFFICER

Encl.: Annexure - I

Copy to

- ✓ 1. I/c. IT Divn., CPCB, Delhi. With a request to upload in the official website pl.
2. Notice Board, CPCB, SZO., Bangalore
3. Notice Board, KSPCB, Bangalore

S. Suresh
(S.Suresh) 21/12/2015
ZONAL OFFICER

BALANCE ANALYTICAL (Single Pan)

S. No.	Description	Requirement
1.	Weighing range	0.01 to 200/210g
2.	Sensitivity	0.01 mg in the range of 40 to 60 gm and 0.1 mg up to at least 200 gm.
3.	Readability	Taring facility for Entire range
4.	Reproducibility	0.015 mg up to 50 gm, less than 0.05 mg up to 200 gm for 0.1 mg accuracy.
5.	Sensitivity drift	Max. $\pm 0.00015\%$
	Response	± 1 mg from zero
6.	Display	LED
7.	Calibration	Built in and 2 \times 100 gm weight
8.	Power supply	Should operate on 220 \pm 10 Volts, 50 HZ AC
9.	Weighing chamber	Designed to place an unfolded 8" x 10" filter paper preferably.
10.	Other accessories	<ol style="list-style-type: none"> 1. Ionizer to eliminate static charge 2. Non serrated tweezers 3. Metal file rack for equilibration 4. Light weight metal can with a tight lid (Filter enclosure to take care of Moisture equilibration)
11.	Other requirements	Should be provided with operational manual and dust cover Calibration certificate from NIST certified (or equivalent)
12.	Buy/Back option	For Mettler Toledo, Model AT 201 FACT. Due Preference/weightage will be given for best buy back option.

J. K. Reddy
Lab. I/c.

S. S. Reddy
Air Lab Supervisor