

भारत सरकार  
केन्द्रीय जल आयोग  
वैनगंगा प्रभाग

दूरभाष- 0712-2510156

ई-मेल: wgdivision@yahoo.co.in

वैनगंगा प्रभाग, केन्द्रीय जल आयोग  
दूसरी मंजिल ब्लाक- सी. सी. जी. ओ. कॉम्प्लेक्स  
सेमिनरी हिल्स नागपुर- 440006

No. WD/NAG/HQJE-34/2018-19/ 14-17

Dated: 07-01-2019

**NOTICE INVITING QUOTATION**

Sealed quotations are hereby invited from registered firms / parties of repute to supply of **Analytical Digital Balance (4 digit) as per the specifications and make at Annexure – I** as per terms and conditions described below: -

**Terms and conditions:**

1. The rates are to be quoted F.O.R. destination inclusive of packing, forwarding, freight, insurance, if any, at the office of the Executive Engineer, Wainganga Division, CWC, 2<sup>nd</sup> Floor, Block 'C', CGO Complex, Seminary Hills, Nagpur (Maharashtra) – 440006.
2. The rates shall be valid for 90 days minimum from the date of opening of Quotation.
3. The materials should be supplied within 10 days from the date of Supply order.
4. The rates should be inclusive of all taxes and levies. No extra payment on any account will be made.
5. The materials must be strictly as per specifications, otherwise liable for rejection.
6. Earnest Money of Rs.2500/- (Rupees Two thousand Five Hundred only) only in the shape of Fixed Deposit Receipt / Demand Draft of a scheduled bank issued in favour of Executive Engineer, Wainganga Division, CWC, Nagpur payable at SBI, Nagpur must be enclosed with the quotation.
7. 10% of the Quoted Amount will be kept as performance guarantee upto the warranty period of one year.
8. Pre-receipted bill in triplicate will have to be submitted for making payment after satisfactory delivery of the materials in full. Payment will be made by PFMS Online mode after receipt of bill in complete shape. For this the firm shall submit bank details.
9. The NIQ must be submitted in a sealed bigger envelope containing two sealed envelopes, one sealed envelope contains EMD & brochure/technical specifications and other sealed envelope contains only price bid. Both the envelopes shall be superscribed **EMD & technical specifications** and **Price bid** respectively.
10. NIQ received without Earnest Money will be summarily rejected and their financial bid shall not be opened.

Sealed quotation duly superscribed "**Quotation for supply of Analytical Digital Balance (4 digit)**" will be received by the undersigned till **14.00Hrs on 14/01/2019** and will be opened on **14/01/2019 at 15.30 Hrs** in the presence of interested parties. Quotations received after scheduled time will not be considered.

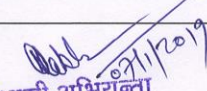
**Undersigned reserves the right to reject any or all the quotations without assigning any reasons therefor.**

Copy for information and publicity to:

1. The Superintending Engineer ( C ), M.C.O. C.W.C. Nagpur.
2. The Accounts Branch, W.D. C.W.C. Nagpur.
3. Upload on CWC tender portal.
4. Office Notice Board

( Kailash.K. Lakhe )  
Executive Engineer  
अधिसूची अभियन्ता  
Executive Engineer  
वैनगंगा प्रभाग, के.ज.आ.  
Wainganga Division, C.W.C.  
नागपुर / Nagpur.

Sr. NO.	Specification for Mettler Toledo Make Analytical weighing Balance	
1	Model No.	ME204
2	Maximum capacity	220 gm
3	Weighing Pan size	90 mm
4	Readability	0.1 mg / 0.0001 gm
5	Repeatability	0.1 mg
6	Linearity	0.2 mg
7	Settling time	2 s
8	Sensitivity temperature drifts	2.0ppm/°C
9	Minimum sample weight OIML	0.01gm
10	Minimum sample weight (U=1 %, k=2)	0.016 g
11	Minimum sample weight (acc. to USP)	0.24 g
12	Calibration /adjustment	Internal Adjustment
13	Weighing technology	conventional cell , EMFC principle
14	Display	LCD display with backlit with 19 mm digit height easy to read from long distance
15	Housing MOC	Metal die cast base and ABS TOP housing
16	Applications	Totaling, Dynamic ( Animal) Weighing, Piece Counting, Density, Percent Weighing, Check Weighing, Statistics, Formulation
17	Reduce readability Function	1/10 d function
18	different unit conversion key	gm to mg and vise versa gm , mg
19	Vibration adaptor function	Environment function to set the balance as per environmental condition
20	Compliant Documentation	Trace your data with built-in data and time to meet ISO/GLP documentation
21	Interfaces connectivity	RS232
22	Balance dimensions (W x D x H)	210x344x344 mm
23	Weight of balance	4.7kg (ME) approx
24	Power supply to the balance	Primary: 100V-240V, 50/60Hz, 0.3 A / Secondary: 12VDC, 0.84A
25	Power consumption in standby mode	< 1 W (MT.GREEN)
26	Usable draft shield Height	235mm
27	guarented operating temperature	+5 to 40 °C
	with relative humidity	10% to 80 % at 31 °C noncondensing

  
 अधिशासी अभियन्ता  
 Executive Engineer  
 वैजंगंगा प्रभाग, कें.ज.आ.  
 Wainganga Division, C.W.C.  
 नागपुर / Nagpur.