

**CENTRAL POLLUTION CONTROL BOARD  
ZONAL OFFICE (SOUTH)  
7<sup>TH</sup> 'D' MAIN, THIMMAIAH ROAD, SHIVA NAGAR,  
RAJAJI NAGAR, BANGALORE-10**

Phone: 080-23233739, 080-23232559, Fax: 080-23234059, E-mail: [cpcbszo@yahoo.com](mailto:cpcbszo@yahoo.com)  
No. 20/Admin/ZOB/2007-08/ 1354-1362 Dated: 26-02-2013  
To

As per the list attached

SUB: Inviting sealed quotations for pocket weather meter/ monitor-reg.

Sir,

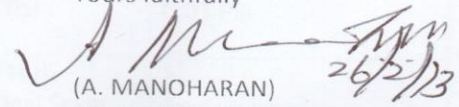
Central Pollution Control Board is inviting sealed quotations for the supply of below mentioned instrument/ equipment under the following terms and conditions:

1	Name of the instrument	Pocket weather meter/ monitor
2	Specifications	As per annexure attached
3	Delivery period	03 weeks from the issue of purchase order
4	Validity of quotation	90 days from the date of opening
5	Last date of submission of quotation	22-03-2013, 18.00 hrs

Quotation may be submitted in a sealed envelope containing **two separate sealed covers** for technical specifications and for price bid. Inner sealed covers may be clearly mentioned as '**Technical bid**' and '**Price bid**' respectively. As the office may not be able to provide C or D form, tax applicable and other charges if any may be quoted. Sealed envelope containing separate technical and price bid may be mentioned "**Quotation for pocket weather meter/ monitor: Due on 22-03-2013**" may be submitted to this office by post/ courier or may be dropped in the tender box provided in this office.

Quotations received **without separate sealed envelope for technical and price bid** shall be rejected. This call for quotation does not bind the Central Board to place order. The quotations submitted in response to this invitation may be rejected without assigning any reason.

Yours faithfully

  
(A. MANOHARAN)  
ZONAL OFFICER

Copy to: The Lab In-charge, CPCB, Bangalore.  
Notice board, CPCB, Bangalore.

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**DESPATCHED**  
No.: 1354-1362  
Date: 28/2/13  
Signature: lem



Annexure

**POCKET WEATHER METER/ MONITOR**

*SPECIFICATIONS*

1	Measurements	Wind direction Current, average, and maximum air velocity Crosswind/Headwind/Tailwind Altitude/ Pressure trend /Barometric pressure Wet bulb temperature /Relative humidity in % Heat stress index Dew point Density altitude Wind chill Heading (true & magnetic) Air, water, and snow temperature °F or °C		
2	Features	Waterproof and floats Time and date Multi-Function 3-line display/ Easy- to-read backlit display/ Customize screens to display user-selected measurements Data Logger (automatic and manual)/ Data charting Customizable data storage Minimum, Maximum and Average values Humidity sensor recalibration Kit. Exterior temperature, humidity, and pressure sensors. Graph and recall trends User-replaceable impeller Flip-top impeller cover for the impeller Soft Carry Case		
3	Sensors:	Range	Resolution	Accuracy
	Windspeed/ Airflow	0.6 to 40.0 m/s 2.2 to 144.0 km/h	0.1 m/s 0.1 km/	Larger of 3% of reading, least significant digit or 20 ft/min
	Ambient temperature	-29.0 to 70.0 °C	0.1 °C	0.5 °C
	Relative humidity	5 to 95% non-condensing	0.1 %RH	3.0 %RH
	Pressure	8.86 to 32.49 inHg, 300.0 to 1100.0 hPa/ mbar, 4.35 to 15.95 PSI And 0.0 to 85.0 °C	0.01 inHg 0.1 hPa  mbar 0.01 PSI	0.03 inHg 1.0 hPa  mbar 0.01 PSI
	Compass	0 to 360°	1° 1/16th Cardinal Scale	5°
4	Connectivity/ interface	Computer upload via USB and Bluetooth connectivity		
5	Power	AAA battery (Alkaline/ rechargeable)		