



**GOVERNMENT OF INDIA
CENTRAL WATER COMMISSION
MEGHNA INVESTIGATION DIVISION
YINGYAR VILLA, LUMPYNGGAD
SHILLONG-793014**

No. MID/JEHQ-1/2011-12/2050-53

Dated the 3rd October, 2011

NOTICE INVITING QUOTATION

Sealed quotations are hereby invited by the undersigned on behalf of the President of India for supply of following items as detailed below. **The quotations should reach in the office of the undersigned on or before 03-11-2011 up to 15.00 hrs** and will be opened on the same day i.e. **03-11-2011 at 15.30 hrs** in the presence of quotationers or their authorized representatives, if any.

The undersigned reserves the right to accept or reject any or all the quotations without assigning any reason thereof.

SN	Particulars of item	Qty.	Unit	Rate (in Rs.)
1.	<p><u>Supply of Current Meters- Cup type sensor with tailfin, duly calibrated with rating chart in box with necessary tools as per IS: 3910-1992 specification</u></p> <p>Specifications: Model : 6 cup wheel Contact : every one revolution Range : 0.05 to 3.5 m/sec. Accuracy : For velocities upto 0.3 m/s 1% Full Scale For velocities > 0.3 m/s 0.5% Full Scale Contact chamber : Magnetic</p> <p>Purpose The current meter will be used for flowing water velocity and thus discharge measurements in rivers and canals. It may be used in wading or suspended mode.</p> <p>Conditions & Requirements</p> <ul style="list-style-type: none"> ➤ The current meter shall be of such a design that it operates reliably and accurately under the prevailing flow and environmental conditions. ➤ The current meter shall be easy to operate and maintain. ➤ All materials of the current meter shall be non-corrosive. ➤ An operator's manual, related to the type and model of the current meter, shall be part of the delivery. ➤ The current meter shall come with the calibration 	5	No.	

	<p>data, i.e. actual calibration velocity versus actual revolutions per second as collected during the calibration process. Calibration data should uniquely identify the instrument body, the rotor, observer, rating tank, way of suspension, methodology and similar information.</p> <ul style="list-style-type: none"> ➤ The current meter shall come with a rating table and a rating chart in m/s versus revolutions per second. ➤ The current meter shall have a provision to adjust its trimming. ➤ The design shall be sediment resistant and have an air-filled bearing chamber. ➤ The bearings should be field adjustable. ➤ The bearing chamber shall be as slim as possible to avoid excessive drag. ➤ The electrical connections shall not protrude into the current, but backwards instead. ➤ The electrical connections shall be of a reliable and sturdy construction. ➤ The current meter shall be supplied in a sturdy carrying case. ➤ The current meter shall generally comply with IS 3910-1992. ➤ The current meter shall have a facility to balance it into a horizontal attitude while submerged. ➤ Horizontal tail fins at the rear end shall align the fish weight in the direction of flow. ➤ Except for the suspended bar, no elements shall protrude from the body. 			
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Terms & Conditions:

1. The quotations duly signed should be properly sealed and dropped in quotation Box in the office of the Executive Engineer, Meghna Investigation Division, Yingyar Villa, Lumpyngngad, Shillong-14. The sealed envelope should be superscribed "**Quotation for Current Meters due on 03-11-2011**".
2. In the event of the date of opening of quotation being a holiday, quotations will be opened on the next working day with timings unchanged.
3. Quotationers must have PAN/TIN/Service Tax number/VAT.
4. The pamphlets / brochures may be submitted along with the quotation.
5. The undersigned does not bind himself to accept the lowest quotation and reserves the right to accept or reject any or all the quotations without assigning any reason thereof.
6. The material must be of standard quality and as per specifications and free from all defects. The material if found defective subsequently or not conforming to the specifications as stated above, have to be replaced by the firm without any additional charges.
7. The material shall have a warranty of minimum one year from the date of supply.

8. Material should be delivered at office of the Executive Engineer, Meghna Investigation Division, Yingyar Villa, Lumpyngngad, Shillong-793 014.
9. The quantity of materials may be increased or decreased at the time of supply order.
10. Material should be supplied within 30 days from the date of issue of supply order.
11. The rates should be F.O.R. destination at Office of Executive Engineer, Meghna Investigation Division, Yingyar Villa, Lumpyngngad, Shillong-14 and inclusive of all duties, taxes, transport charges/insurance etc. payable by the supplier/contractor under the contract shall be included in the total price.
12. Rates quoted should be valid at least for 90 days from the date of opening.
13. The rate should be quoted both in words and in figures. All the erases, mistakes, overwriting should be duly attested or else the quotation will be disqualified altogether.
14. The payment will be made by account payee cheque for local supplier or by Demand Draft for outstation supplier on production of pre-receipted bill in triplicate only after satisfactory supply of the materials in good condition and as per specification.
15. TDS shall be deducted from the bill at the time of payment as per latest Govt. orders.
16. Performance Security @ the rate of 5% of the total amount will have to be deposited within 15(fifteen) days from the date of issue of the supply order by the successful bidder and the same will be released after 30 days beyond the completion of warranty period. However this condition may not be applicable for KB/NCCF or similar Co-op/Govt stores.

**Executive Engineer
MID, CWC, Shillong**

Copy to:

1. The Superintending Engineer, Meghna Circle, CWC, Panchayat Road, Silchar(Assam)
2. The Director, SM Directorate, CWC, Sewa Bhawan, RK Puram , New Delhi with the request to publish at CWC Web site. A soft copy is emailed to smdte@nic.in for necessary action please.
3. The AAO, Accounts Branch, Meghna Investigation Division, Yingyar Villa, Lumpyngngad, Shillong-793014 with the request to present at the time of opening of quotation.
4. Notice board of office of Executive Engineer, Meghna Investigation Division, Yingyar Villa, Lumpyngngad, Shillong.