

**INVITATION FOR QUOTATIONS FOR SUPPLY OF  
GOODS UNDER INTERNATIONAL SHOPPING PROCEDURES**

To

\_\_\_\_\_

\_\_\_\_\_

Dear Sir,

Sub: INVITATION FOR QUOTATIONS FOR SUPPLY OF **WATER FLOW METER AND RECORDER**

1. You are invited to submit your most competitive quotation for the following goods:-

Brief Description of the Goods	Specifications*	Quantity	Delivery Period	Place of Delivery	Installation Requirement if any
<b>Water flow meter and recorder</b>	Enclosed as per Annexure- 1	One	10 days from the loading on IARI website	Water Technology Centre, IARI New Delhi -12	Standard

*\*Where ISI certification marked goods are available in market, procurement should generally be limited to goods with those or equivalent marking only.*

2. Government of India has received a credit from the International Development Association (IDA) in various currencies equivalent to US\$ \_\_\_\_\_ towards the cost of the \_\_\_\_\_ Project and intends to apply part of the proceeds of this credit to eligible payments under the contract for which this invitation for quotations is issued.

3. **Bid Price**

- a) The contract shall be for the full quantity as described above. Corrections, if any, shall be made by crossing out, initialing, dating and re writing.
- b) Prices for Goods supplied from within the country (including previous imported item) shall be quoted EXW (Ex-work, ex-warehouse, ex-showroom or off-the-shelf as applicable) including all duties and sale and other taxes already paid or payable on the raw materials and components.
- c) For goods offered from abroad (i.e., not previously imported) prices shall be CIF or CIP [which are exclusive of custom duty]
- d) Customs duty on the final goods and sale/similar taxes levied in connection with the sale of goods shall be shown separately.
- e) The rates quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
- f) The Prices may be quoted in any currency of the Bank-member countries including Indian rupees.

4. **Validity of Quotation**

Quotation shall remain valid for a period not less than 30 days after the deadline date specified for submission.

5. **Evaluation of Quotations**

The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which

- (a) Are properly signed; and
- (b) Conform to the terms and conditions, and specifications.

The Quotation would be evaluated for the entire item together / would be evaluated separately for each item (*Choose one option*). Quotations are compared after adding to the quoted price, the estimated cost of inland transportation and insurance if any to the final destination. For purposes of comparison, prices are converted into local currency at the exchange rates prevailing on the date of opening of Quotations.

Customs duty on the imported goods and sales/similar taxes levied in connection with the sale of goods shall not be taken into account in evaluation.

6. **Award of contract**

The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.

6.1 Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.

6.2 The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.

- 7. Payment shall be made immediately after delivery of the goods in the currency of the Quotation.
- 8. Normal commercial warranty/ guarantee shall be applicable to the supplied goods.
- 9. You are requested to provide your offer latest by **11.00 AM on 11.11.2010**
- 10. We look forward to receiving your quotations and thank you for your interest in this project.
- 11. **Specific Manufacturer's authorization mentioning the quotation no. & date will have to be submitted in case authorized dealers quote on behalf of the OEM. General authorization certificate will not be accepted in any case.**

**(Purchaser)**  
**Assistant Administrative Officer**  
**Water Technology Centre, IARI,**  
**New Delhi-110012**

**FORMAT OF QUOTATION**

Sl. No.	Description Goods	Specifications	Qty.	Unit	Quoted Unit Rate in Rs.	Total Amount	
						In Figures	In Words
	<b>TOTAL</b>						
	<b>Customs Duty, if any</b>						
	<b>Sales and Similar taxes, if any</b>						

**Gross Total Cost:** \_\_\_\_\_

We agree to supply the above goods in accordance with the technical specifications for a total contract price of ..... (Amount in figures) (..... amount in words) within the period specified in the Invitation for Quotations.

We also confirm that the normal commercial warrantee/guarantee of..... Months shall apply to the offered goods.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

**Signature of Supplier**

**Specification for Water Flow Meter and Recorder**

<b>Name of the instrument</b>	<b>Technical Specification</b>
<b>Water Flow Meter and Recorder</b>	<p><b>Measurement principle:</b> The flow meter with advanced rotary/propeller sensor or turbo prop sensor based mechanism with electronic/magnetic conversion principle with digital display to measure the open channel velocity and the discharge of the water flowing in natural open channel, irrigation canal, flumes or constructed approach channels in farmers' fields. The propeller based sensor employs the positive displacement technique for sensing the flow velocity.</p> <ul style="list-style-type: none"><li>• The propeller or the turbo sensor diameter range from a minimum of 2" to a maximum of 4" and mounted with telescopic collapsible probe shaft length range of 1 to 2m.</li><li>• The sensor should be protected from clogging by debris and sediment flowing in open channels/irrigation channels</li><li>• The velocity of flow ranging from 0.1 to 5 m s<sup>-1</sup> (MPS) with average velocity accuracy <math>\pm 0.03</math> m s<sup>-1</sup> or better with corresponding accuracy of instantaneous velocity and precision levels. The measurement units can be both in ft s<sup>-1</sup> (FPS) and MPS units.</li><li>• Operating and storage temperature up to maximum 60°C.</li><li>• Anti glare LCD display for better visibility of the digital display under sun and day light.</li><li>• Data logger to store at least 30 average velocities / discharge data set acquired from field visit.</li><li>• The equipment should be handy and portable for carrying to the study site for frequent measurement of water flowing in irrigation channels.</li><li>• The equipment should be provided with battery and the carrying kit along with prop/ sensor replacement/fixing and shaft alignment kit for enhanced portability.</li><li>• The shaft and the propeller sensor should be made of water and saline water resistant material for frequent use in irrigated saline environment.</li><li>• The probe handle should be gauged for measurement of depth of flow and the digital display of flow depth, propeller RPM, velocity and if possible the discharge will be a desirable feature of the equipment.</li><li>• Software and cables for data transfer from the data logger to a data retrieval system will be another desirable feature of the equipment.</li></ul>