

ANNEXURE - II



**SARDAR VALLABHBHAI
NATIONAL INSTITUTE OF TECHNOLOGY,
SURAT (GUJARAT) 395007.**

Phone (O): 0261-2223371 to 74
Fax: 0261-2227334/2228394
Grams: SVARCET

**INVITATION FOR QUOTATION FOR SUPPLY OF
Goods under national shopping procedures**

Date: February 14, 2012. No: CED/WRE/PG/ /2011-12

Sub: Invitation for Quotation for Supply of Currentmeter (1 no.)

Dear Sir,

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

Brief Description of goods with Specifications	Quantity	Delivery period	Place of delivery	Other Requirement if any
<p>Propeller Type Water Current Meter</p> <p>current meter suspended type-in the water using a cable with sinking weight or wading rod and should accurately measure stream flow velocities from 0.3 to 3.5 meters per second with Multiple propellers. Also it should measure range up to 6 meter per second. Magnetic current meter with a permanent magnet mounted on its shaft. In every revolution of the cup wheel the magnet actuates the proximity resulting in one make and break of the contacts. With Manufacture as per IS 3910 – 2003. It should get connected with automatic counter / Water Velocity indicator.</p> <p>The calibration chart must be provided with the meter for the velocity in m/sec</p> <p>Optional Counter fitted any type of above current meter.</p> <p>i) Digital Velocity Counter (Single Display) should have time/revolution, thumb wheel switch have held easy</p>	1	2 to 3 weeks	SVNIT-Surat	

<p>to use, low battery indicator sec. 999 & revolution 999 in case with strap.</p> <p>ii) Digital Velocity Counter (Double Display) with the separate display for revolution & time showing at a time having facility of Head Phone frequency Max. 500 counts (Revolution per sec.)</p> <p>Water Velocity Indicator Micro-controller based Water Velocity Indicator, designed to measure the Velocity of water in a flowing stream. With the latest Microchip's Micro-controller and could be useful with any calibrated Water Current Meter. The velocity of water which should be possible to calculate as per the calibration equation provided with the Sensor and displayed on the 16x2 LCD display. The Velocity Indicator consists of 4x1 tactile membrane keypad mounted on the front panel.</p>				
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2. Bid Price:

- (a) The contracts shall be for the full quantity as described above. Corrections, if any, shall be made by crossing out, initialing dating and rewriting.
- (b) All the duties, taxes and other levies payable by the contractor under the contract shall be included in the total price.
- (c) The rates quoted by the bidder shall be fixed under the duration of the contract and shall not be subjected to adjustment on any account.
- (d) The price should be quoted in Indian Rupees only.
- (e) The brand or make of each item should be specifically stated and wherever necessary completes set of specifications and dimensions should be given.
- (f) If asked, samples are to be accompanied with the quotation.
- (g) The period of validity of the quotation should be at least 90 days.
- (h) The delivery period is to be clearly mentioned in the quotation.
- (i) The mode of delivery of the stores may be mentioned. The delivery should be F.O.R. Surat or at the Institute.
- (j) All concessions available to an educational institution should be specified and also taken in to account while quoting.
- (k) The institute is located within the limits of S.M. C. & exempted from the paying of Octroi duty on incoming goods from outside limits of S.M.C.
- (l) The Institute is registered with the dept. of scientific & industrial Research (DSIR) for the purpose of availing custom duty exemption & Central excise duty exemption, and hence the certificate to this effect will be issued wherever it is necessary on demand.
- (m) Payment is normally made by cheque within a period of thirty days from the date of receipt of Stores, installation and satisfactory performance and training.

- (n) The Director reserves the right to accept stores which are not strictly in confirming with the specifications but otherwise found suitable.
3. Each bidder shall submit only one quotation.
 4. 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) confirm to the terms and conditions and specifications.The Quotations would be evaluated separately for each item.
 5. 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.
 - (i) Notwithstanding the above, the purchase 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.
 - (ii) The bidder whose bid is accepted will be notified of the award of contractor by the purchaser prior to expirations of the quotation validity period. The terms of the accepted offer shall incorporated in the purchase order.
 6. Payment shall be made after delivery of the goods and satisfactory performance & Training at the Institute.
 7. Minimum Three year Warranty /Guarantee is mandatory without which offer is liable to be rejected.
 8. You are requested to provide your offer latest by **17:00** hours on or before **02.03.2012** by post or courier only.
 9. We look forward to receiving your quotations and thank you for your interest in this project.
 10. Price should be quoted as per attached summary sheet.
 11. Calibration of instruments/ equipments should be as per NPL/NABL standard.
(Where ever applicable)

(Purchaser)

Name: Dr. P. D. Porey,

Address Director,

Sardar Vallabhbhai National Institute of Technology-Surat,

Ichchhanath, Surat - 395007.

Telephone No.: 0261-2223371 to 74

Fax No: 0261-2228394

SUMMARY SHEET

1.	Make	:	
2	Model	:	
3	Basic price of the unit (including accessories, spares etc)	:	Rs.
	After University/Educational/Research Discount:		Rs.
4	Packing and Forwarding:	:	Rs.
5	Transportation (For Destination at SVNIT Surat)	:	Rs.
6	Insurance	:	Rs.
7	Installation and Commissioning	:	Rs.
8	CST	:	Rs.
9	Annual Maintenance Contract for Three year	:	Rs.
10	Sales Tax (on 3+9)	:	Rs.
11	Octroi	:	Rs.
12	Custom duty/Excise duty vide DSIR certificate only	:	Rs.
13	Mode of delivery	:	
14	Delivery Period	:	
15	Validity of Quotation (Minimum 90 days Desirable)	:	
16	WARRANTY	:	
17	Rebate/Concession for Academic Institute	:	
	Total price (As per 3+7+9+10) With (after discount mentioned above)	:	Rs. (In words

Note: Any Ambiguity or incomplete filling of SUMMARY SHEET will lead to rejection of offer without any reasons.

Sign of the party
With full address stamped