

पादप कायिर्की संभाग DIVISION OF PLANT PHYSIOLOGY भा.कृ.अ.प.—भारतीय कृषि अनुसंधान संस्थान ICAR-Indian Agricultural Research Institute नई दिल्ली—110012 (भारत) NEW DELHI - 110 012 (INDIA)



File No: 50-19/ECM/20-21/NAHEP(71-01)

Date: 09/02/2021

To

As per List Attached

Dear Sirs.

Sub: INVITATION FOR QUOTATIONS FOR SUPPLY OF EC METER (BENCHTOP)

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
EC Meter (Benchtop)	Annexure - A	02		Division of Plant Physiology, IARI, Pusa Campus, New Delhi - 110012	As per terms and conditions.

*	Where	ISI	certification	marked	goods	are	available	in	market,	procurement	should
	genera	lly E	be limited to g	oods wit	h those	or e	equivalent	ma	rking on	ly.	

2.	Government of India has red	ceived a financing fr	rom the World	Bank towards the cost
	of the	Project and in	ntends to apply	part of the proceeds of
	this financing to eligible pa	ayments under the o	contract for wh	nich 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) All duties, taxes and other levies payable on the raw materials and components shall be included in the total price.
- c) Sales tax in connection with the sale shall be shown separately.

- d) 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.
- e) The Prices shall be quoted in Indian Rupees only.
- 4. Each bidder shall submit only one quotation. Bidder shall not contact other Bidders in matters relating to this Quotation.

5. Validity of Quotation

Quotation shall remain valid for a period not less than 15 days after the deadline date specified for submission.

6. 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 Quotations would be evaluated for all the item together/would be evaluated separately for each item. [Select one of the options].

Sales tax in connection with sale of goods shall not be taken into account in evaluation.

7. 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.

- 7.1 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.
- 7.2 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 supply order.
- 8. Payment shall be made immediately after delivery of the goods.
- 9. Normal commercial warranty/ guarantee shall be applicable to the supplied goods.

- 10. You are requested to provide your offer latest by 13.00 hours on 25/02/2021.
- 11. We look forward to receiving your quotations and thank you for your interest in this project.

(Purchaser)

Name: Assistant Admn. Officer.

Address: Division of Plant Physiology,

IARI, Pusa Campus, New Delhi - 110012

Tel. No. 011 25842815.

Fax No.

Annexure -A

Technical Specifications Name of the Capital item with brief description: EC Meter(Benchtop)

Detailed specifications:

Specifications

General

Easy to use, dependable and Economical laboratory meters

Ideal for

applications in:

Water, wastewater, chemical testing in academic and environmental samples

Conductivity range

0.001 µS to 3000 mS

Conductivity resolution

Up to 4 significant digits

Conductivity cal. points

Up to 5

Conductivity cal. modes

Auto standard recognition, manual standard entry, or manual cell constant entry

Temp. compensation

Linear, nonlinear (nLFn, nLFu), EP/USP, off

Reference temperature

5, 10, 15, 20, or 25°C

Additional modes

TDS, salinity, resistivity

Display type

Graphic LCD

Backlit display

Yes

Onscreen text prompts

Step-by-step calibration and guided setup instructions

Keypad

Comprehensive, with menu-specific function keys

Number of channels

1

Stirrer probe inputs

Measurement read modes

Auto-read, continuous, timed

Methods

10

Data log

2000 with date/time

Calibration log

10

Identification options

Sample ID, user ID

Alarms

High/low limit, calibration due

External device output

USB, RS232

Certifications

IP-54, CE, TUV 3-in-1, FCC Class A

Power Supply

Universal, 100-240VAC, 50-60Hz (Cat. No. 1010003) or 4 AA batteries

FORMAT OF QUOTATION *

Sl. No.	Description Goods	Specifications	Qty.	Unit	Quoted Unit Rate in Rs.	Total Amount	
						In Figures	In Words
1.							
	TOTAL						
	Sales Tax						

Gross Total Cost: Rs.

We agree to supply the above goods in accordance with the technical specifications for a total contract price of Rs.(amount in figures) (Rs. 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 has engaged in corrupt, fraudulent, collusive, coercive, or obstructive practices (as defined in the prevailing World Bank's sanctions procedures) in competing for or in performing the Contract.

Signature of Supplier

* Applicable while the bids are being invited for more than one item and would be evaluated for all the items together.

Modify where evaluation would be made for each item separately.