



द्वारा : स्पीडपोस्ट / हाथों-हाथ



भा. कृ. अनु. प. –केन्द्रीय शुष्क क्षेत्रअनुसंधानसंस्थान
ICAR - Central Arid Zone Research Institute
जोधपुर (राजस्थान) 342 003 / Jodhpur (Rajasthan) 342 003
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F. No. 30(7)/2020-2021/Admn.IV

Dated : 11.03.2021

To

M/s.....
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Sub: Inviting Quotations for Purchase of Water Quality Meter Analysis.

Dear Sir(s),

You are requested to kindly quote your lowest rates on the letter head of your firm with your all terms & condition keeping the following conditions in view, in respect of the articles as mentioned in the Schedule to Tender.

1. No advance payment will be made. However, the payment is normally made within 30 days from the date of receipt of material in good condition as per order.
2. Payment will be made by mode of e-payment to the supplier/firm after satisfactory supply of ordered material and receipt of pre-receipt.
3. The quantity proposed in the quotation may be increased or decreased at the discretion of the authority while placing the order.
4. Quotations not found according to specification will be rejected/not considered.
5. The firm should supply the printed literature, operational manual etc., if applicable. The firm should also supply a copy of the authorised dealership certificate of the item, if applicable.
6. Quotations should remain valid for 6 months from the date of quotation.
7. The rate should be on F.O.R. ICAR-CAZRI, Jodhpur basis for indigenous items.
8. The firm should indicate PAN/TIN/GST as per Govt. Rules.
9. The Rates quoted should **be clearly be indicated in figure as well as in words**. While quoting the rates, it may be clearly indicated whether the items are inclusive or exclusive of GST, Excise Duty, Custom Duty, Octroi etc. either in terms of percentage or in absolute term.
10. Delivery will have to be made normally within 30 days from the date of issue of our order or as mentioned in the supply order unless such extension is allowed by the Institute **failing which suitable penalty as indicated in the supply order will be imposed.**
11. The quotation may be sent to the office by courier/Regd. Post/Speed Post in sealed cover superscribed with **“Quotation forPurchase Water Quality Meter Analysis”** due date 22.03.2021 and the same must be reach to this Office on or before **22.03.2021 upto 3.00 PM** failing which it will not be considered. The quotation should be dropped in the Tender Box placed in the Store Section (with A.A.O. IV). The Quotation will be opened on the very same i.e. on 22.03.2021 at 3.30 PM in presence of the representative of the firm if they desire to attend.
12. In case of any disputes, the decision of the Director, CAZRI, Jodhpur shall be binding on the part of the contractor/supplier.
13. Director, CAZRI, Jodhpur reserves the right to accept or reject any or all the quotation without assigning any reason.
14. All bids must be accompanied by a bid security/Earnest money deposit (EMD) @ 2% of the estimated value of the item, **if the cost of the item is more than Rs. 1.00 lac** in the form of a Demand Draft on a scheduled commercial bank in India, in favour of **ICAR Unit – CAZRI, Jodhpur**. Without EMD as above, quotation will not be considered (**Item less than Rs. 1.00 lac need not require EMD**). If the firm is registered with National small Industries Corporation (NSIC) there is no need to submit EMD (Bid Security).
15. No part supply will be allowed.
16. The items required is for the ICAR-CAZRI, Jodhpur and therefore, supply will have to be made accordingly.
17. The details of this NITs are also available in our web site-**www.cazri.res.in**.

Schedule to Tender

S. No.	Particulars	Qty.	Place of supply
1.	<p>Water Quality Meter</p> <p>The water quality meter/ analyzer shall have following features:</p> <ul style="list-style-type: none">• Instrument with digital pH electrode (meter) that can be used for both photometric and pH measurements. This can measure multiparameters around 37 key water quality parameters from using 60 different programmed methods.• With innovative optical design utilizing a reference detector and focusing lens to eliminate errors from changes in the light source and from imperfections in the glass cuvette.• Backlit 128 x 64 Pixel graphic LCD display for easy viewing in low light conditions.• Built-in reaction timer for Photometric measurements• With absorbance measurement mode for performance verification using CAL check standards to validate the performance of the system. The absorbance mode to allow the user to select one of the five wavelengths of light (420, 466, 525, 575 and 610nm) to measure and plot our own concentration versus absorbance mode.• Automatically convert readings to other chemical forms with the touch of a button.• Data logging for upto 1000 photometric and pH readings can be stored by simply pressing the dedicated button and the logged readings are just as easily recalled.• Instrument with USB ports for data transfer to computer and also to use as power source. This shall also have portability to operate on internal Lithium-polymer rechargeable battery.• With photometric error messages, pH calibration messages include clean electrode, check buffer and check probe. Good Laboratory Practice to track calibration information including date, time, buffers used, offset and slope for traceability. pH CAL Check alerts user to potential problems during the calibration process.• Accessories: sample cuvettes and caps (4 ea.), cloth for wiping cuvettes, USB to micro USB cable connector, power adapter, instrument quality certificate, and instruction manual. CAL Check Cuvette Kit. Digital pH Electrode Input to measure pH and temperature with a single probe. Cuvette cover to preventing stray light from affecting measurements.	01No.	ICAR-CAZRI, Jodhpur

Asstt. Administrative Officer(s)
for Director