



**Dr. Sanjit Debnath**  
Asstt. Professor  
& Principal Investigator

**Department of Fruit Science**  
attached to ICAR-AICRP on Fruits

Ref. No.: IGSTC/Tender-4

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**BIDHAN CHANDRA KRISHI VISWAVIDYALAYA**

Indo-German R & d Project (IGSTC), "CirCulTex"

Directorate of Research, Kalyani, Nadia, West Bengal

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Date: 05/10/2021

**NOTICE INVITING TENDER**

Principal Investigator of the Indo-German R&D Project (IGSTC), "CirCulTex", (Project Code 11077) is inviting tenders from competent and *bonafide* manufacturers/ vendors/ parties/distributors/dealers/agents having registration of GST for supply of the following item to the above mentioned project, being implemented under the Directorate of Research, BCKV, Kalyani and located at RIDF-XXIII (FBMC), BCKV, Dharampur, Vill-Palasi, P.O.- Majhipara, P.S.- Bizpur, Dist- North 24 Parganas within 20 days (up to 5.00 pm) from the date of publication, as per specifications appended below. Sealed quotations in closed envelope and writing the tender reference number on it, to be submitted to Dr. Sanjit Debnath, Asstt. Professor & Principal Investigator, RIDF-XXIII project entitled "Fruit Crops Breeding and Multiplication Centre (FBMC)", Directorate of Research, BCKV, Kalyani-741235, Nadia, West Bengal, Pin 741235.

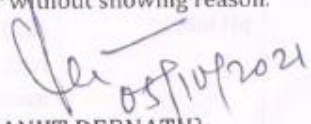
Sl. No.	Item	Specification	Quantity
1.	Portable EC & pH meter	Portable, waterproof meter for measuring pH, conductivity (EC) and total dissolved solids (TDS) with single probe, with large LCD display, simplified dedicated measurement mode button and knobs for single point calibration of pH and EC/TDS, suitable for hydroponics/aquaponics system, automatic temperature compensation, provision for setting EC to TDS conversion factor (0.50), low battery indicator, pH - range 0 to 14, resolution 0.1 pH, accuracy $\pm 0.1$ pH, calibration manual 1 point through offset trimmer, EC-range 0 to 6000 $\mu\text{S}/\text{cm}$ , resolution 10 $\mu\text{S}/\text{cm}$ , accuracy $\pm 2\%$ F.S., calibration manual 1 point, TDS- range 0 to 3000 mg/L, resolution 10 mg/L, accuracy $\pm 2\%$ F.S., EC/TDS temperature compensation- automatic, 0 to 50°C, temperature correction coefficient $\beta = 2\%/^{\circ}\text{C}$ , EC to TDS conversion factor 1 $\mu\text{S}/\text{cm} = 0.5$ mg/L, EC/TDS probe-amplified, double-junction, gel pH electrode with incorporated EC/TDS probe and built-in temperature sensor and 1 m cable, dimension approx. 185 x 82 x 45 mm, weight approx. 520g.	One (01)

Convenor Vabside Kinnel  
In view of the decision of the LTC meeting held on 05/10/2021  
the notice may be uploaded on their Vabside.  
J. P. S.  
05/10/21

**Terms and Conditions:**

- \* Quoted price should be included of the costs of GST, accessories and other charges (delivery, installation, demonstration, etc.), if any. It should be in INR (No provision of foreign currency transaction).
- \* The bids should be prepared and submitted with validity period of minimum 6 (six) months.
- \*The bidders must stipulate the delivery period of the same within 7 days from date of issuing supply orders and to specified place of delivery at office of working days.
- \* Any deviation from required specifications and standards will be treated as cancellation of bids at any stage and also cancellation of supply order, even after delivery, without further communication/clarification and no claim will be entertained thereof.
- \* Written commitment or document must be submitted with tender for warranty (atleast 3 years) and on-site free service (for 3 years).
- \* EMD is applicable @ 1% of total bid amount in the form of Bank Draft in favour of 'Bidhan Chandra Krishi Viswavidyalaya' payable at SBI, Kalyani Branch (IFSC: SBIN0001082). Photocopy copy of the demand draft to be submitted as supporting document during submission of tender and the original copy of above mentioned demand draft to be submitted to the Principal Investigator prior to receive supply order. Document and certificate must be attached against the claim of EMD exemption, if any. Proper documents to be submitted for EMD exemption claim, if any.
- \* Challan and bill should be submitted in triplicate and bank account details (Name, A/C No., IFSC & MIRC codes) of the beneficiary to be mentioned in bill.
- \* Bill will be processed after delivery, installation and successful demonstration.
- \* The vendor's experience on supplying to Government / Semi Government organization is required.
- \*Supporting documents (as may be applicable): (a) Bid papers should accompany authorization certificate from original manufacturer, GST registration, latest IT return, PAN and other statutory documents, if any. (b) Scanned copy (self attested) of the original supporting document in favour of the specification -claim for each items must have to be uploaded separately. (c) User list along with certificate from reputed users also need to be uploaded.
- \* The Viswavidyalaya reserves the right to accept or reject any tender without showing reason.

Thank you,

  
 (DR. SANJIT DEBNATH)