



# Bidhan Chandra Krishi Viswavidyalaya

AICRP on Medicinal and Aromatic Plants & Betelvine

Directorate of Research, Kalyani- 741 235 Dist: Nadia, West Bengal

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Tender ID 2019\_BCKV\_206762\_1

## Notice Inviting E- Tender

**Sub: E-Tender for purchase of Trinocular Research Stereozoom Microscope with Photographic Attachment for RKVY project: “Promotion of Medicinal and Aromatic Plants through Cultivation and Entrepreneurship Development in West Bengal”.**

Principal Investigator of the **RKVY project on “Promotion of Medicinal and Aromatic Plants through Cultivation and Entrepreneurship Development in West Bengal”** is inviting **e-tender** from competent and bonafide vendors/ parties/ distributors/ dealers/ agents/ manufacturers having registration of GST for supply of one **Trinocular Research Stereozoom Microscope with Photographic Attachment** to University as per specifications appended below.

(i) Preparation of Bids:- The tender must be submitted under two- bid system (i.e. Technical bid and Financial bid) with validity for a period of six month or more.

(ii) Submission of e- tender:- The tender shall be submitted online within 21days.

(iii) Opening of the tender:- The technical bid will be opened after due date by the Central Purchase Committee, BCKV. After scrutinizing, the financial offer/ bid of technically qualified vendors will be opened.

(iv) Prices:- The prices of all the equipment and items, including imported ones, should be quoted in NET (in INR) per unit (including GST @ 5% and duties, etc.). However, University will provide valid DSIR and authorization certificate to the clearing agent, if required. Without essential accessories tender will be considered as incomplete. Quoted rates must be FOR DESTINATION (including packing, insurance and delivery charges up to the laboratory at BCKV, Kalyani) with satisfactory installation and demonstration. Prices shall remain firm & valid for 90 days from the date of opening of Quotation. The Dispatches/Deliveries to be made within 4 to 6 weeks from date of acceptance of order. Installation shall be done, free of cost.

(v) EMD: - Vendors are required to pay the requisite amount of Rs.10000/- (Rupees ten thousand) only as EMD in draft. Scanned copy of the requisite draft must be uploaded as the supporting document for each item during submission of e-tender. **Without EMD quotations will not be considered for technical or financial comparison.** Draft must be in favour of „Bidhan Chandra Krishi Viswavidyalaya“ payable at Kalyani (IFSC: SBIN0001082). EMD exemption certificate (if any) must be uploaded during e-tendering. However, bidders are requested not to send the original DRAFT during tendering process.

(vi) Supporting documents:-

(a) Bid papers should accompany authorization certificate from original manufacturer, trade license, GST registration, etc;

(b) Scan copy (self attested) of the original supporting document in favour of the specification claim for each item must have to be uploaded separately;

(c) User list along with certificate from reputed users also need to be uploaded for each item;

(d) Scan copy of supporting document of assured after sales services in Eastern Indian and availability of spare parts need to be uploaded.

Price bid of the vendors will be compared only if technical specificity as appended is fulfilled. The Viswavidyalaya authority reserves the right to accept or reject any tender without showing any reason.

### Equipment with Specification

Item/Equipment	Qty.	Detail Specification
<b>Trinocular Research Stereozoom Microscope with Photographic Attachment</b>	<b>One</b>	<b>Trinocular Research Stereozoom Microscope with Photographic Attachment</b> <b>Specifications:</b> (a) Zoom ratio more than 22:1 with Motorized Zooming Body (Magnification range: about 7x to 150x with 1x Objectives & 10x Eyepiece) (b) Objectives: 1x & 2x with nosepiece to hold both the objectives simultaneously (c) Eyepiece: 10x with Diopter Adjustment in both (d) All lenses (objective & ocular) fully Plan Apochromatic (e) Resolution minimum 1000 Lines/mm with 2X objective (f) Flexible double arm fiber illuminator for incidental light (g) Photographic Attachment: Camera with High Quantum Efficiency (>65%), having > 5MP Colour resolution; Live mode - atleast 15 Frames/Sec (fps) at full resolution and 30fps at half resolution; Exp. time= 120µsec-20sec, USB3.0 connector for PC, Laptop, Gain > 50dB <b>Optional:</b> 1) Camera compatible Image analysing Software 2) Diascopic LED Stand (in lieu of Plain Base) for transmission light (only extra price to be mentioned)



**( Bijan Kumar Das)**

Principal Investigator,

RKVY Project on “Promotion of Medicinal and Aromatic Plants

through Cultivation and Entrepreneurship Development in West Bengal”

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