

# BIDHAN CHANDRA KRISHI VISWAVIDYALAYA

Regional Research Sub Station (Red & Laterite Zone)



P.O. Raghunathpur

Dist. Purulia , West Bengal

PIN : 723133

E-mail ID : chaitan\_agronomy@rediffmail.com

Mobile: 9681180535/8617398104

From : Dr. Chaitan Soren

PI, RIDF Project

Ref. No. RN/N/70/2018-19

Dated : 04.02.2019

## Tender Notice

The Principal Investigator, RIDF project entitled “**Agricultural development and livelihood security for the farming community of Raghunathpur-I, Purulia district**” (Project Code: SCH 15004) at Regional Research Sub Station (Red & Laterite Zone), BCKV, Raghunathpur, Purulia, West Bengal-723133, sealed tender is inviting from competent and bonafide vendors /parties/ distributors/ dealers/agents/manufacturers having registration of GST for supply of equipment to the **RRSS, BCKV, Raghunathpur, Purulia, West Bengal-723133** within 15 days from the date of issue of this notice as per specifications appended against items.

- i. Preparation of bids: the tender should be submitted under two bid system (i.e. technical and financial bid) with validity for a period of six months or more.
- ii. Submission of tender: the tender shall be submitted **off line within 15 days from the date of issuing tender notice.**
- iii. Price: The price of the equipment, including the imported ones, should be quoted in net per unit (including taxes and duties, etc). However, University will provide valid DSIR and authorization certificate to the clearing agent, if required. Quoted rates must be For Destination (including packing, insurance and delivery charges) upto Soil & Seed Testing laboratory at **RRSS, BCKV, Raghunathpur, Purulia, West Bengal-723133** with satisfactory installation and demonstration.
- iv. EMD: Vendors are required to pay the requisite amount (Rs. 7,000/-) in Demand Draft as EMD against their quotation. The requisite draft must be submitted as supporting document during submission tender. Without EMD quotations will not be considered for comparison. Draft must be in favour of ‘**Bidhan Chandra Krishi Viswavidyalaya**’ payable at **Kalyani (IFSC: SBIN0001082)**. The EMD exemption certificate must be submitted, if any.
- v. **Supporting documents:**

- a) Bid papers should accompany authorization certificate from original manufacturer, trade license, GST registration, PAN and Professional Tax Challan etc.
- b) Photo copy (self attested) of the original supporting document in favour of the specification –claim for item must have to be submitted separately.
- c) Photo copy of supporting document of assured after sale service in Eastern India and availability of spare parts need to be submitted.

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

**C. Soren**  
**Asst.Prof & PI, RIDF Project**  
**RRSS (LRZ), BCKV, RNpur**

**Enclosure**

**Project title: "Agricultural development and livelihood security for the farming community of Raghunathpur-I, Purulia district" (PIC No. R201900357)**

**Principal Investigator: Asst. Prof. C. Soren, RRSS (RLZ), BCKV, Raghunathpur, Purulia**

**Table: List of equipment with specification**

<b>Sl. No.</b>	<b>Name of the equipment</b>	<b>Specification details</b>	<b>Quantity</b>
1	<b>Spectro photo meter (double beam)</b>	Range: 190 to 1100 nm, Bandwidth: 1.8 nm, Readability: 0.1 nm, Accuracy $\pm 0.5$ nm, Repeatability $\pm 0.2$ nm, Deuterium Lamp (D2) & Tungsten (W) Halogen lamp, Silicon photo Diode, Display 4 line 20 character dot matrix back lit LCD Module, On printer (centronics), spectrum, Discrete Wave Length, concentration, $\epsilon$ -Factor, Time Scan, Auto Zero and printing, spectrum, discrete Wave Length, concentration, $\epsilon$ -Factor, Time Scan, Enzyme Kinetics, Overlay, Ratiometric, Peak picking, Upto 4 <sup>th</sup> order Derivative, Spectra Zooming, Smoothing, Data Saving & Retrieval, Auto Zero Facility and Printing, Size 500x375x180, Weight Approx .15, Power Required : 90-260 VAC, 50-60 Hz, 1-170 VA MAX	One

The work includes the following: (1) The supply and installation of equipment with accessories; (2) Testing of equipment; (3) Provide, one copy each of following documentation (both on CD/DVD and printed manual – (i) installation manual, (ii) operating manual, and (iii) service manual; (4) Any other work required for equipment making functional up to the satisfaction.

**C. Soren**

**Asst. Professor & PI, RIDF Project  
RRSS (RLZ), BCKV, Raghunathpur**