



Bidhan Chandra Krishi Viswavidyalaya

Regional Research Sub-Station, Chakdaha

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Dr. Sukanta Pal

Professor in Agronomy & In-Charge

Ref. No. RRSS/CH-18_b/RIDF

Dated: 16.01.2019

Tender ID: 2019_BCKV_207850_1

Bid Submission End Date: 06-Feb-2019 06:00 PM

NIeT

The Principal Investigator, RIDF project entitled “**Promotion of Improved Technologies of crop production for livelihood security and sustainable agriculture through extension and training in rice based cropping system with special reference to high yielding and hybrid rice**” (Project Code: SCH 15001)” at Regional Research Sub Station (New Alluvial Zone), BCKV, Chakdaha, Nadia, West Bengal-741222 is inviting e-tender from competent and bonafide vendors /parties/ distributors/ dealers/agents/manufacturers having registration of GST for supply of following furnitures to the **Regional Research Sub Station (New Alluvial Zone), BCKV, Chakdaha, Nadia**, within 21 days from the date of issue of this notice as per specifications appended against each 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.
- ii. Submission of e-tender: the tender shall be uploaded on line within 21 days from the date of issuing tender notice.
- iii. Opening of the e-tender: the technical bid will be opened by the Central Purchase Committee, BCKV, duly consigned for this purpose. After scrutinizing, the financial offer/bid of technically qualified vendors will be opened.
- iv. Price: The price of all the furnitures, 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 the office of the RRSS, Chakdaha and at Laboratory with satisfactory installation and demonstration.
- v. EMD: Vendors are required to pay the requisite amount (Rs.20000/-) as EMD draft as specified against their quotation. Scanned copy of the requisite draft must be uploaded as supporting document during submission of e-tender. Without EMD quotations will not be considered for technical of financial comparison. Draft must be in favour of ‘**Bidhan Chandra Krishi Viswavidyalaya**’ payable at **Kalyani (IFSC: SBIN0001082)**. The EMD exemption certificate must be uploaded, if any.
- vi. Supporting documents:
 - a) Bid papers should accompany authorization certificate from original manufacturer, trade license, GST registration, PAN etc.

- b) Scanned 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.
- d) Scanned copy of supporting document of assured after sale service in Eastern India and availability of spare parts need to be uploaded.

PROFILE OF THE BIDDER

- 1) TRADE LICENSE
- 2) PAN CARD
- 3) G.S.T REGISTRATION CERTIFICATE WITH CURRENT CHALLAN
- 4) CERTIFICATE OF INCORPORATION
- 5) PROFESSIONAL TAX CERTIFICATE AND CURRENT CHALLAN.
- 6) I.T.R. LAST 3 YEARS
- 7) AVERAGE ANNUAL TURNOVER MORE THAN 18 CRORE FOR LAST THREE FINANCIAL YEAR.
- 8) THE BIDDER SHOULD HAVE NOT BEEN BLACKLISTED FROM ANY GOVT. ACROSS INDIA, AN AVIDAFIT ON A NON JUDICIAL STAMP PAPER IN THIS REGARD SHALL BE PROVIDED BY AUTHORISED SIGNATORY OF THE BIDDER.
- 9) CERTIFICATES – A) **ISO 9001:2015**
B) **ISO 14001:2015**
C) **OHSAS 18001:2007**
D) **BIFMA – E3 – 2012**
- 10) PROOF OF MANUFACTURING UNIT – UDYOG ADHAR , FACTORY LICENCE, TRADE LICENCE OF THE FACTORY, CERTIFICATE OF COMPLIANCE OF STATUTORY OBLIGATIONS AND AUTHORIZATION CERTIFICATE OF PRINCIPAL.
- 11) MACHINERY DETAILS – LIST OF MACHINES ATTACHED TO THE O.E.M ON NON JUDICIAL STAMP PAPER SHALL BE PROVIDED BY AUTHORIZED SIGNATORY OF THE O.E.M.
- 12) **ALL PRODUCTS MUST BE MODULAR AND MACHINE FINISH. CARPENTARY WORK WILL NOT BE ACCEPTED.**
- 13) CA certified copy of last 3 years Balance Sheet of the bidder to be submitted.
- 14) Form 3CD of IT act 1961 for last 3 years of the bidder is required.
- 15) Power of Attorney for signature authorization of the bidder is to be submitted.
- 16) Bank Solvency certificate of the bidder of 150 Lac at least to be submitted.
- 17) Affidavit for Warranty of materials - 24 months.

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

Sukanta Pal
Professor, Agronomy & PI, RIDF Project
RRSS (NAZ), BCKV, Chakdaha

A. List of equipment/instruments for implementation of the RIDF project“ Promotion of hybrid Rice” at RRSS, Chakdah

Sl. No.	Name of the Instruments/Implementments	Specification	Number
1	Public addressing system		
	i. Desktop Computer: Model 280 g32YG34PA Branded and upgraded version	Intel Core i3-3240T Processor, 4GB DDR3 RAM, 500GB HDD, 19.5" LED monitor with APC 600VA UPS	One
	ii. Laptop: Branded and upgraded version	Intel Core i3 (4th Gen), RAM : 4 GB, HDD : 500 GB, Screen : 15.6 inch, O.S. :Window 8.1	One
	iii. Projector Branded and upgraded version	Native XGA (1,024 x 768) resolution with 2,600 lumens, Long-lasting lamp (up to 7,000h low mode), 1 watt Speaker, HDMI input, Bright Era panel	One
	iv. Projector Screen: 6 ft. X 4 ft. Ultra-bright	Manual Cassette/Stand type	One
	v. 122 cm (48 inch) Full HD LED Television	Screen Resolution: 1920 x 1080, Aspect Ratio: 16:9, Dynamic Contrast: 2000000:1, Contrast: 4000:1 View Angle - Horizontal: 178 Degree, Vertical: 178 Degree	One
	vi. Audio System: Intex IT-11500 SUF Tower Speaker	Output Power:42W + 42W, with Microphone	One
	vii. Digital SLR Camera	with AF-S 18-55 mm , 18-140 mm VR II Kit Lens, 16 GB Card, Tripod stand ,Camera Bag, 24.1MP	One
2	Binocular microscope	Model CH 20 I Built in halogen light complete set in thermocole packing	One
3	G.P.S. Garmin Make	Model eTrex 30 Garmin	One
4	Digital electronic balance	100 kg	One
5	Digital top loading electronic balance	Accuracy 0.001 g, Capacity 220g, model No. AB-200E	One
6	Digital Top loading electronic balance	Capacity 220gm accuracy 0.01gm	Two
7	Refrigerator (Branded)	Double door, 250 L Capacity	Two
8	Microwave oven (Branded)	20 L capacity	One
9	Digital refractometer	0-32 ⁰ Brix	One
10	Digital Vernier Caliper	0-150 mm	One
11	Battery operated DC vacuum Emasculator		One
12	Weather data logger and receiver set - HBO2 make		One

13	Micro controller based Spectro Photometer	320- 9900 nm	One
14	UV-VIS Digital Spectro Photometer	200- 1000 nm	One
15	Micro controller-based PH system 20 with electrode, te21mp. probe	Auto Temp. Compensation, 3 point calibration, Resolution: 0.01PH	One
16	Micro controller based Flame Photometer	With Na, K, filters and compressor	One
17	ALL Quartz Distillation Unit	Quartz boiled, Quartz condenser with water level cut off; Double, with Built-in- heater, vertical Type, capacity 2.5-3.0 Lit./hr.	One
18	Steel Distilled water plant	Made of thick steel sheet, double heater coil 2 KW capacity:4.5 lit per hours	One
19	Digital Top loading electronic balance	Capacity 220gm; accuracy 0.01gm	One
20	Autoclave (Vertical)	Double walled- inner S.S. & Outer M.S. covered by S. S. Sheet, S. S. Lid, fitted with pressure gauge steam release valve & safety valve, with water level indicator, Pedal lifting arrange ton lift the lid, Max. Pressure –20 PSI; Size-20”x12” (3.0KW)	One
21	Microprocessor Research Centrifuge	Bench Top Laboratory Centrifuge; Digital Speed Indicator and Timer; Maximum Speed 10000 RPM; Capacity 16 × 15ml Tubes; Single Rotor head	One
22	Digital Soil Moisture meter	Range: 0% to saturation (typically around 50% V.W.C); Resolution 0.1%; Includes: Soil Moisture Meter, 10 cm & 20 cm Probes, Hand held mapping GPS, GPS Mounting Bracket, GPS/DGPS Cable, Software, and PC Interface Cable with USB-to-serial adaptor cable and Carrying case. Warranty: Minimum 1 year on site	One
23	Binocular Microscope	Model CH 20 I Built in halogen light complete set in thermoscope packing	One
24	Horizontal shaker	Steel cabinets; Speed range: 50 -300 rpm; Flask capacity – 25 ml -36, 50 ml – 36, 100 ml- 25, 250 ml-16, 500 ml – 16 & 1000 ml – 9. Vortex Shaker: Speed up to 3000 rpm; provided with multi-tube attachments, Plate attachment & cup-attachment	One

Dr. Sukanta Pal

Professor and Principal Investigator

RIDF project, Directorate of Research

Bidhan Chandra KrishiViswavidyalaya, Kalyani, Nadia