



# উত্তরবঙ্গ কৃষি বিশ্ববিদ্যালয়

পুণ্ডিবাড়ী,কোচবিহার,পশ্চিমবঙ্গ-৭৩৬১৬৫

UTTAR BANGA KRISHI VISWAVIDYALAYA

P.O. PUNDIBARI, DIST. COOCH BEHAR, WEST BENGAL- 736165

ড:শুভেন্দু বন্দ্যোপাধ্যায়  
নিয়ামক(ভারপ্রাপ্ত)  
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E-Tender Ref.No.UBKV/Est T/P-02/03/2019-20 Date: 25/09/2019

## NOTICE INVITING TENDER (NIT)

Online Tenders are being invited under Two Bid System viz, **Part-I Technical Bid and Part II Financial Bid** from the intending reputed, bona-fide and experienced manufacturers / authorized dealers/experienced agencies for supplying **Best Quality High Precision** Laboratory Instruments/ Instruments which will be used in the **RKVY-Germplasm Conservation Unit, Micro Propagation and Research Infrastructure** at Uttar Banga Krishi Viswavidyalaya, Pundibari, Cooch Behar as per following specification.

### Technical Specification of required Instruments/Equipment's under RKVY-Germplasm Conservation Unit, Micro Propagation and Research Infrastructure

Sl	Item & Specification	Qty.
1	<b>BOD Incubator (Combined Low &amp; High Temperature)</b> <ul style="list-style-type: none"><li>The inner chamber should be made off corrosion resistant Stainless Steel 304 chamber with seamless round corner for easy cleaning and decontamination.</li><li>Fin evaporator and Stainless Steel 304 heater.</li><li>Outer body epoxy powder coated metal.</li><li>Removable and height adjustable shelf.</li><li>Tempered inner glass door.</li><li>Factory fitted power outlet inside chamber.</li><li>Forced circulation for excellent thermal uniformity within <math>\pm 0.2^{\circ}\text{C}</math>. Separate heating and cooling compartment prevents contamination and maintenance free.</li><li>CFC free cooling system with hermetically sealed compressor.</li><li>Inner capacity 150 Liters</li><li>Temperature <math>0^{\circ}\text{C}</math> to <math>70^{\circ}\text{C}</math> with accuracy <math>\pm 0.2^{\circ}\text{C}</math>.</li><li>Programmable controller with two line backlighted LCD display.</li><li><math>\pm 0.1^{\circ}\text{C}</math> programmable 16-bit Microprocessor PID Controller.</li><li>Memory 80 Segments 999 Cycles.</li><li>Supports Constant Temperature Mode / Program Mode.</li><li>Pattern link function</li><li>Segment skip function</li><li>Automatic STOP timer</li><li>Adjustable timer scale 99min 59sec / 99hr 59min continuous operation</li><li>Temperature calibration function</li><li>Auto-tuning function</li><li>Class A Pt-100 <math>\Omega</math> sensor</li><li>Adjustable automatic defrost system.</li></ul>	1

	<ul style="list-style-type: none"> <li>• Dual Digital &amp; Analogue, over temperature cut out with audio visual alarm in case +2°C above set temperature.</li> <li>• Sensor failure alarm</li> <li>• Maximum temp alarm when +1°C above maximum limit.</li> <li>• Over cooling cut-off in case deviation of 3°C below set temperature and Over current cut off</li> <li>• Operable on: 220/230 Volts, Single phase, 50 Hz, AC Mains.</li> <li>• <b>Warranty:</b> Minimum of 2 Years w.e.f. date of Installation (Mandatory)</li> <li>• <b>Supplied with Automatic Relay Type Voltage Stabilizer, Digital Display With Low &amp; High Voltage Auto Cut Out Device And Copper Coiled Transformer [4KVA, Input voltage: 160 To 270 Volts + 10% and output voltage: 220/230 V, Ac]</b></li> <li>• <b>Preferred Make/Model: Imported [J S Research (LBI-150M) Or Equivalent ( No Local Make will be entertained)]</b></li> </ul>	
2	<p><b>Autoclave/ Steam sterilizer (Imported-Vertical)</b></p> <ul style="list-style-type: none"> <li>• Ideal for Sterilization of Solid General Instruments and Tools</li> <li>• Microprocessor PID Control and Display</li> <li>• Fully automatic Sterilization Process</li> <li>• Safe and Convenient Operation</li> <li>• Electric components room and steam line are isolated for safety</li> <li>• Easy and convenient Door Lock/Unlock</li> <li>• Door Interlock to secure user safety while chamber is pressurized</li> <li>• Folding Control Box for convenient storage</li> <li>• <b>Controller :</b> Microprocessor Manual Set Digital PID Controller</li> <li>• <b>Dimensions :</b> 860x560x1000 (mm)</li> <li>• <b>Capacity :</b> 80ltrs and 60ltrs</li> <li>• <b>Material :</b> Stainless Steel 304</li> <li>• <b>Heater :</b> 5kW</li> <li>• <b>Temperature Range :</b> 110 °C to 135 °C</li> <li>• <b>Temp. Set Accuracy :</b> ±- 0.1 °C at 121 °C</li> <li>• <b>Display :</b> PV &amp; SV; Dual Digital Display [Temperature, Time Operation Cycle indication]</li> <li>• <b>Sterilization Timer :</b> 0-99 min</li> <li>• <b>Working Pressure :</b> 2.0 kg/cm<sup>2</sup> at 132 °C</li> <li>• <b>Pressure Gauge :</b> 0-4 kg/cm<sup>2</sup></li> <li>• <b>Door Packing :</b> Heavy Duty Raise Door</li> <li>• <b>Safety:</b> Over temp. Over pressure and Over current Protector, safety release valve</li> <li>• <b>Basket :</b> 2 EA of stainless steel wire basket</li> <li>• Electric Supply : 220V, 50Hz</li> <li>• <b>Warranty:</b> Minimum of 2 Years w.e.f. date of Installation (Mandatory)</li> <li>• <b>Preferred Make/Model: Imported [DaihanLabtech /Equivalent (No Local Make will be entertained)]</b></li> </ul>	2
3	<p><b>Automatic Autoclave (Horizontal Rectangular)</b></p> <ul style="list-style-type: none"> <li>• <b>Type:</b> Double door Horizontal Rectangular</li> <li>• <b>Size:</b> 600mm x 600mm x 1200mm /430 Ltrs.</li> <li>• <b>Materials:</b> Inner chamber jacket and boiler is made of Stainless Steel SS 316 : 2mm Outer Body: 22 guage Stainless Steel sheet 304 quality.</li> </ul> <p>Lid: Made of Mild Steel lined with polished with SS 304 water level cut off.</p> <ul style="list-style-type: none"> <li>• <b>Feature:</b> Double door System, Sterilization cycle is controlled by three way valve or multiport valve, fitted with automatic pressure control switch, safety valve Pressure gauge, Steam release cock, water level indicator, ISI mark industrial heater, Safety Alarm, Vacuum beaker valve, 0 to 60 minute Timer, automatic pressure control device Digital temperature thermometer, Low water cut out system power requirement: 440 V, 3 Phase, Load: 18 KW (approx.)</li> <li>• <b>Warranty :</b> Minimum of 2 Years w.e.f. date of Installation (Mandatory)</li> <li>• <b>Preferred Make/ Model : Branded Indigenous (Sonar/Equivalent) with ISO 9001: 2008 certification</b></li> </ul>	1

	<b>(Local Make will not be entertained)</b>	
<b>4</b>	<p><b>UV-Visible Spectrophotometer</b></p> <ul style="list-style-type: none"> <li>• Compact &amp; Sleek in size</li> <li>• Type : UV-VIS Spectrophotometer</li> <li>• Built - In DNA /Protein Quantization Software</li> <li>• Resolution - 1 nm</li> <li>• Data operability by use of USB memory</li> <li>• Control by Software through PC</li> <li>• Wavelength range : 190 to 1100nm</li> <li>• Spectral bandwidth : 1 nm (190 to 1,100nm) <ul style="list-style-type: none"> <li>▪ Wavelength display : 0.1 nm increments; 1nm increments when setting scanning range</li> <li>▪ Wavelength accuracy : +/- 0.1 nm at D2 peak 656.1nm; +/- 0.3 nm for entire range</li> </ul> </li> <li>• Wavelength repeatability : +/- 0.1 nm</li> <li>• Wavelength slew rate : About 6000 nm/min</li> <li>• Wavelength scanning speed : 3000 to 2 nm/min</li> <li>• Lamp interchangeable</li> <li>• Wavelength : Automatic interchangeable linked to Wavelength can be set freely in the range of 295 to 364 nm (0.1 increment)</li> <li>• Stray light : Less than 0.02% at 220nm (NaCl); Less than 0.02% at 340 nm (NaNO<sub>2</sub>); Less than 1.0% at 198 nm (KCl)</li> <li>• Photometric system : Double beam optics</li> <li>• Photometric range : Absorbance: -4 to 4 Abs,</li> <li>• Transmittance : 0% to 400%</li> <li>• Photometric accuracy : +/- 0.002 Abs at 0.5Abs; +/- 0.004 Abs at 1.0 Abs; +/- 0.006 Abs at 2.0 Abs</li> <li>• Photometric repeatability: Less than +/-0.001 Abs at 0.5 Abs; Less than +/- 0.001 Abs at 1 Abs; Less than +/- 0.003 Abs at 2 Abs</li> <li>• Baseline Stability : Less than 0.0003 Abs/hr</li> <li>• Baseline flatness : Less than +/-0.0006 Abs</li> <li>• Noise level : Less than 0.00005 Abs (700 nm)</li> <li>• Light source : 20-W halogen lamp and D2 lamp built-in source auto position adjustment</li> <li>• Monochromators : Blazed holographic grating Czerny-Turner mounting</li> <li>• Detector : Silicone Photodiode</li> <li>• Distance between light beams :100mm</li> <li>• Environmental requirements : Temperature : 15 °C to 35 °C; Humidity : 30% to 80%</li> <li>• Output device : USB memory; Data files saved in text format</li> <li>• Supplied with 2 Pairs of 10 mm rect. quartz Cell &amp; PC-Printer</li> <li>• <b>Warranty</b> : Minimum of 2 Years w.e.f. date of Installation (Mandatory)</li> <li>• <b>Preferred Make/Model</b> : Shimadzu UV 1800/Thermo Fisher or equivalent</li> </ul>	<b>1</b>
<b>5</b>	<p><b>ELISA Reader (Filter based)</b></p> <ul style="list-style-type: none"> <li>• Filter based ELISA reader with halogen lamp as light source and single channel optics / single detector with silicon photo detectors for reliable results.</li> <li>• Halogen Lamp should have minimum usage option, i.e. it's should get 'on' while reading and should be 'off' mode even the instrument is on standby mode.</li> <li>• Should be compatible to wavelength <b>range from 340 to 850nm, which must for various ELISA applications.</b></li> <li>• Should have easy access 8 position filter wheel.</li> <li>• Instrument should be supplied with 3 standard filters of 405nm, 450nm and 620nm.</li> <li>• Should have automatic calibration and self-diagnostics of any possible error in optical alignment</li> </ul>	<b>1</b>

	<p>before each program reading.</p> <ul style="list-style-type: none"> <li>• Should able to read 96 well format micro well plates in 6 seconds.</li> <li>• <b>The instrument should run in stand-alone mode OR with computer &amp; software controlled.</b></li> <li>• <b>Internal software (standalone mode) should have all the basic application related to ELISA like quality control, qualitative classification, standard graph etc.</b></li> <li>• <b>Computer software should be supplied with unlimited user licenses and should have reading as well as data analysis option including standard curve fit, qualitative classifications, quality control etc.</b></li> <li>• System should able to run in stand-alone mode using 4.5 inch color display and keypad.</li> <li>• The instrument should have a memory of 99 inbuilt protocols in stand-alone mode and 100 result memory.</li> <li>• The instrument should have 2 USB ports, one for the easy data transfer and another to connect printer directly to the unit.</li> <li>• System should have USB port for external printer connectivity option for the data printout.</li> <li>• <b>Instrument should be either CE mark or Europe regulations; authorized certificate from notified body should be submitted.</b></li> </ul> <p><b>Data Analysis Software :</b></p> <ul style="list-style-type: none"> <li>➤ Software should have option for area selection. i. e different protocols at different area of the same plate.</li> <li>➤ Database based software to run backups of all data, restore back up data (in case of hardware failure of original computer).</li> <li>➤ Single software program should allow any number of measurement steps within the program.</li> <li>➤ Data should be able to export in formats such as excel, pdf, xml, or note.</li> </ul> <ul style="list-style-type: none"> <li>• <b>Computer system:</b> A Branded desktop with minimum 1TB HDD, 4GB RAM, 22 inch LCD monitor, Licensed genuine Windows 10 (64 bit), CD/ DVD RW <b>having aforesaid software package for analysis.</b></li> <li>• <b>Off-line UPS (1KVA) for at least 1 hr. backup</b></li> <li>• <b>Warranty :</b> Minimum of 2 Years w.e.f. date of Installation (Mandatory)</li> <li>• <b>Preferred Make/Model : Thermo Fisher or equivalent (No Local Make will be entertained)</b></li> </ul>	
6	<p><b>-20°C Deep Freezer (Upright)</b></p> <p>It should be Designed for tropical climates with following features:</p> <ul style="list-style-type: none"> <li>• Storage Capacity: 340-350ltrs.</li> <li>• Cabinet Type Door</li> <li>• Temperature range: -17°C to -25°C</li> <li>• Cabinet Insulation: CFC Free</li> <li>• Material of Cabinet: SS 304</li> <li>• Tube material: Aluminium</li> <li>• Drainage system for waste water</li> <li>• Temperature manual Control Facility</li> <li>• Refrigerant Cycle type Compression Based</li> <li>• Defrost mode Auto; Refrigerant CFC Free</li> <li>• Programmable Micro-processor control unit</li> <li>• Supplied with automatic voltage stabilizer</li> <li>• Power Indicator</li> <li>• Digital Display LCD</li> <li>• Audio and Visual alarm for high temperature</li> <li>• ON/OFF switch with power indicator</li> <li>• <b>Warranty :Minimum of 5 Years (Compressor) and 2 years for other parts w.e.f. date of Installation (Mandatory)</b></li> <li>• <b>Preferred Make/Model: Celfrost/Vestfrost or equivalent (No Local Make will be entertained)</b></li> </ul>	1

<b>7</b>	<p><b>Vertical Electrophoresis Unit with accessories and Power Supply</b></p> <ul style="list-style-type: none"> <li>• Vertical Gel Electrophoresis Unit with Lower Buffer Chamber, Upper Buffer Chamber, safety lid with high voltage leads [Unit Dimensions (w x h x d) 32 x 29 x 14 cm]. Unit should be provided with Glass Plates 18 x 8 cm (3 matched pairs), 8 cm Clamp Assemblies (4 pcs), Cams (6 pcs), Dual Casting Stand w/Leveling Base, Laminated Gaskets for Casting Stand (2 pcs), Slotted Gaskets for UBC (2 pcs), Buffer Dam, Spacer-Mate alignment template, Wonder Wedge plate separation tool, Gel Seal, Bubble Level, 15-Well Combs (2 pcs with 1.5mm thickness), 1.5-mm Thick Spacers (2-cm wide) (4 pcs)</li> <li>• <b>Compatible additional accessories (to be quoted along with above unit but not as optional):</b> Glass Plates: 18 x 8 cm (2 matched pairs)  Comb, 28 Well, 1.5mm/15mm Deep: 4 nos.  Comb, 15 Well, 1.5mm: 2 nos.  Spacers 2cm X 8cm X1.5mm (W x L x T): 2 pairs</li> <li>• <b>Imported and branded power supply: 5-200 V, 10-2000 mA, 200 W</b></li> <li>• <b>Warranty :Minimum 2 years replaceable warranty on both Electrophoresis Unit except glass plates and Power Supply w.e.f. date of Installation (Mandatory)</b></li> <li>• <b>Preferred Make/Model: Hoefer</b></li> </ul>	<b>1</b>
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➤ **Tender Schedule:**

•	Date of Online Publication	:	25/09/2019
•	Starting Date of online upload & submission	:	25/09/2019
•	Last date of online bid submission	:	17/10/2019
•	Last date of quotation submission (Hard copy)	:	18/10/2019
•	Opening date of Technical bids	:	21/10/2019
•	Tender fee	:	<u>Nil</u>
•	EMD	:	Rs. 82,000.00 (for all items)/ @2.5% of quoted value (for partial bid) by means of demand draft from any nationalized Bank in favour of <i>Uttar Banga Krishi Viswavidyalaya payable at Cooch Behar</i>
•	Details available in the websites	:	<a href="http://www.ubkv.ac.in">www.ubkv.ac.in</a>

**1. General Instructions:**

In the event of e-tendering, intending bidder may download the tender documents from the website: <http://wbtenders.gov.in> directly with the help of Digital Signature Certificate (DSC) or from the UBKV's website [www.ubkv.ac.in](http://www.ubkv.ac.in).

**2. Submission of bids:**

Both Technical bid and Financial Bid are to be submitted concurrently duly digitally signed by the Authorized Company personnel who is in the pay roll of the Company in the website <http://wbtenders.gov.in>. All papers must be submitted in English language.

**3. Warranty: As desired in the technical specification of the items**

**4. Eligibility for Quoting:**

- Original Equipment Manufacturers (OEM) or Dealers/Distributors/Agents duly authorized by the manufacturers who are able to supply the assured quantities as per requirement & have requisite qualification for meeting the requirements as per this tender are only eligible for quoting.
- Further, vendors who were declared black listed and/or insolvent by any Govt. Concern/any Institutions in the Country for particular item or items are not eligible to participate in the current tender for that item or items.

**5. Annual Turnover Requirements:**

Vender having average annual Turn Over more than Rs.30 Lakh in India for last three financial years 2016-17, 2017-18 &2018-19 are eligible to participate in the Tender.

## 6. Submission of Tenders

### 6.1 General process of submission

Tenders are to be submitted online through the website stated in Clause 1. All the documents including addendum/ Corrigendum related to the tender uploaded by the Tender Inviting Authority form an integral part of the contract. Tenderers are required to upload all the tender documents along with the other documents, as asked for in the tender, through the above website within the stipulated date and time as given in the Tender. Tenders are to be submitted in two folders at a time, one is Technical Bid and the other is Financial Bid. The tenderer shall carefully go through the notice and prepare the required documents and upload the scanned documents of originals in Portable Document Format (PDF) to the portal in the designated locations/folders of Technical Bid. He needs to fill up the active cell at BOQ and upload the same in designated location of Financial Bid. The documents uploaded are virus scanned and digitally signed using the Digital Signature Certificate (DSC). Tenderers should in general upload the latest documents as part of the tender, however, in case of failure in uploading such documents, it will be deemed that they (tenderers) have taken acceptant of such latest documents including addendum/corrigendum, if published till the bid submission ends.

### 6.2 Technical Bid

The Technical Bid should contain scanned copies and/or declarations in the following standardized formats in two covers (folders):

#### I. Technical File (Statutory Cover) containing:

1. Technical details of the Items Quoted "Bidders" must submit Technical specification along with Catalogue of the item quoted in "Technical Details" Folders.
2. Audited Annual Accounts for last three years **2016-17, 2017-18 & 2018-19** or during the period since formation of the Firm, if it was set up in less than such 3- year period. Bidders whose accounts are not audited must submit 26AS for the above years as available in the official website of the Income Tax Department, Government of India. (to **be submitted in "Accounts" folder**)

#### II. My Document (Non-Statutory Cover) containing as follows:

Sl. No.	Category	Sub-Category	Sub-Category Description
1	Certificates	Certificates	PAN Card of the Bidder
			GST Registration Certificate
2	Company Details	Company Details 1	Trade License/Enlistment Certificate
			Registration with Registrar of Companies
			Memorandum of Articles for Limited Companies.
3	Credential	Credential 1	Copy of the purchase order with compliance certificate for supplying Similar nature of items at least for last 2 years in an Institute of Higher Education Brief User List preferably for users in West Bengal in an Institute of Higher Education
4	Financial Information	Payment Certificate 1	Income Tax Returns submitted for the Assessment year 2016-17
			Income Tax Returns submitted for the Assessment year 2017-18
			Income Tax Returns submitted for the Assessment year 2018-19
			GST Return for last 3 months in 2019-20
5	Product Catalogue(Coloured)		
6	Compliance Statement		Mandatory

### 6.3 Financial Bid

The Financial Bid should contain the following document in one cover (folder):

**Bill of Quantities (BOQ):** The tenderer should fill-up the designated cell as marked by the University in the BOQ sheet.

**(\*\* All the required essential / optional accessories or incidental services should be mentioned in the hard copy of Financial Bid)**

## **7. Evaluation of the tenders**

During the tender evaluation process, the “Technical Bid” will be opened first. Those Bidders who are qualified in respect of the essential & other requirements in “Technical Bid” will be identified and their financial bid will be opened. The financial bid of those Tenderer failing to meet the technical specification & other requirements laid down in the tender notice will not be opened and be rejected. The Tenderer offering the item found suitable and as per the tender specifications will only be selected. Final selection of the bidder in respect of Financial Bid is subject to further verification of several parameters allied with Financial Bid Evaluation.

## **8. TERMS & CONDITIONS REGARDING PURCHASE POLICY OF TENDERING AUTHORITY:**

### **8.1 Bid Information:**

- a) **Bidder may quote in Currency as available in the BOQ Sheet.**
- b) The rate quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
- c) **Bidder must follow the instruction for filling up BOQ as per Clause 6.3.**
- d) **Partial Tender/Incomplete tenders both for Technical and Commercial aspects may subject to cancellation of tender. However, University Authority will define the Partial Tender/Incomplete Tender based on the tender evaluation status.**

**8.2 Evaluation of Quotation:** The Purchaser will evaluate and compare the quotations determined to be substantially responsive stage wise. Firstly, Technical Bid will be evaluated and thereafter Price Bid for technically qualified bidders will be evaluated for selection of vender.

**8.3 Award of Contract:** The purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive both technically and commercially. Purchaser reserves the right to reject any or all the tender, wholly or partly, without assigning any reason thereof and shall not be bound to accept the lowest bid.

**8.4** The vendor should quote and be capable to supply all the necessary items as per Tender. However, the University has the right to procure a part or a whole of the tendered items.

**8.5** University enjoys the discretion to select vendor either in full or in part (item wise) for the betterment for pursuing of tender objectives.

**8.6 Adequate support service facility:** The bidder/manufacturer should have adequate service support Centre in Kolkata for any emergency breakdown/fault offering facility within 48 hours and should be agreeable to provide AMC facility after the warranty period.

**8.7 Bidder must provide Technical Compliance Sheet duly certified by OEM as per the Tender Specification. Any non-compliance will lead to rejection of tender.**

**8.8 Manufacturer's Authorization:** Document in support of Manufacturer/Dealer and Service Provider has to be submitted along with the tender paper. If the bidder is not the manufacturer, proper manufacturer's authorization and warranty from manufacturer is required and, in this case, bidder should have full- fledged registered office in India.

**8.9** Bidder should submit copy of updated Trade License, GST, IT and P. Tax Return submission document.

**8.10 Credentials:** Documents of supplying similar items in last two previous years in an Institute of Higher Education must be submitted along with the tender. Bidder must submit User List with copy of Purchase Order and Job completion certificate ensuring sale of similar items at least for five times in last three years in an Institute of Higher Education.

**8.11 DSIR Certification:** University possesses the privilege for availing the facility of procuring items at Concessional Customs Duty and without incurring any excise duty as per DSIR certification.

**8.12 GST Exemption Certification:** University possesses the privilege for availing the facility of procuring items at Concessional GST (5%) as per the decisions taken by GST Council.

**8.13** Statutory deduction for GST and other Government taxes in the hand of the payee will be made as per the law in force.

**8.14 Time Schedule:** The supply & installation work must be completed within 60 days from the date of receipt of the supply order.

**8.15 Validity of offer:** A bidder should spell out in the tender that it shall remain valid for a minimum period of 180 days from the date of opening of the tender and during this period, the bidder shall not be entitled to revoke or cancel its offer.

### **8.16 After Sales and Service:**

- i. The name and complete address of the company in India authorized by the manufacturer, to provide after sales service for the equipment should be mentioned. The appointed authorized service provider should be holding a valid certificate from the manufacturer to this effect.
- ii. The manufacturer should give an undertaking that after the warranty period, they shall provide spares and after sale service of the equipment in India for the normal life time of the equipment.

**8.17** University reserves the right to issue work/ supply order either in full or phase wise depending upon the requirement and selected vendor will not charge any extra amount for such supply and delivery.

**8.18 Place of delivery:** In-charge, RKVY Germplasm Conservation Unit, UBKV, Pundibari, Cooch Behar, 736165.

**8.19 Payment Schedule:** 100% Payment will be made after delivery and successful installation of the item.

**8.20 Performance Security:**

Successful bidder should deposit Performance Security money equivalent to the 10% of the order value in the form of DD/ BG from any nationalized bank in favour of UBKV payable at Cooch Behar. Such security will be refunded after completion of the warranty period in normal case without any accrued interest.

**University may forfeit the Security Money (EMD) and Performance security in the event of the following circumstances:**

- i. Selected bidder withdraws the bid before expiry of its validity and after receipt of the Purchase/work Order.
- ii. Selected bidder does not accept the order after issuing the same or fails to enter into a contract within validity period of offer.
- iii. Selected bidder fails to supply the items within the scheduled time as specified in the Purchase Order.
- iv. If before expiry of the warranty period, the supplied items break down or do not function satisfactorily due to the cause related with the item itself or for its installation and not for any reason caused by the University Authority and the supplier denies to take the responsibility to make the supplied items in order.
- v. In case of any false submission /statement by the bidder
- vi. In case of any refusal to abide by terms and conditions or refusal to enter into a written agreement as per prefixed terms and conditions.

**8.21 D/D of EMD of disqualified bidder and unsuccessful bidders will be returned after completion of selection process.**

**8.22 Quantity Changeability:** Quantity as stated in the tender document may subject to change at the time of issuing purchase order due to the fund crunch or for other valid reasons.

**8.23 Disposal of Disputes:** In case of any dispute, the University's decision will be treated as the final and conclusive. All legal actions are subject to Cooch Behar jurisdiction only

**8.24 Conditional bid may be liable for rejection.**

**9. Discretion of the University:**

9.1 University may take decision about non-purchase of the said item even after selection of vendor due to its fund constraints.

9.2 University may seek documents from the bidder in addition to the scanned documents sent by them at the time of uploading technical bid for verification and evaluation of tender.

9.3 University reserves the right to relax any clause as stated hereinabove for selection of responsive vender.

9.4 The University reserves the right not to accept the rate even from the lowest bidder.

9.5 The University reserves the right to accept or reject any or all tenders without giving any reason whatsoever.

**10 Opening of financial bid:-**

- i) Financial bid can be seen & accessed by the bidder through the NIC Portal after opening of financial bid on line. Objections raised by any Bidder in this respect will not be entertained by the University. No informal tender will be entertained in the Bid further.
- ii) During the scrutiny, if it comes to the notice of the tender inviting authority that the credential or any other paper found incorrect/ manufactured/ fabricated, that bidder would not be allowed to participate in the tender and that application will be rejected outright without any prejudice.
- iii) The Tender Selection Committee reserves the right to cancel the N.I.T. due to any unavoidable Circumstances and no claim in this respect will be entertained.

Sd/-  
Registrar (Actg.)