

TENDER/BID DOCUMENT

**SUPPLY OF
LABORATORY EQUIPMENT AND COMPUTER & PERIPHERALS**

Tihu College, Tihu

To Be Submitted To

**THE PRINCIPAL
TIHU COLLEGE, TIHU
ASSAM**

Principal, Tihu College, Tihu, invites Tender as hardcopy , in **two bid system(Technical Bid & Financial Bid)** only from reputed firms/manufacturer/authorized Dealer for supply of laboratory equipment.

Sl No.	Reference No.	Items	Qty	EMD(Rs.) in the form of DD	Tender Document Fee(Rs.)
01	TC/F-28/2021/119(A) Dtd. 19.2/2021	Supply of Laboratory equipment and Computer & Peripherals ,at :Tihu College, Tihu	1 PACKAGES	15000/-	2000.00

Terms and condition:

- All the terms and conditions are subject to the general terms and conditions of Government purchase.
- Sealed quotation are to be addressed to The Principal, Tihu College, Tihu Nalbari, Assam, 781371 and sealed covered should be subscribed as 1. Quotation for Lab Equipment (DBT, Star College Scheme), 2. Quotation for Computer and Peripherals (DBT, Star College Scheme),.
- The quotation must be supported by Earnest Money of 15000.00 only in the form of Demand draft in favour of Principal, Tihu College, Tihu.
- The bid documents are not transferable and the seal and signature of the authorized official/signatory must appear on all papers and envelopes submitted.
- Photo copies of trade license, VAT/GST Registration Certificate, attested Balance Sheet of the last three year, Service Tax Registration Certificate, Income Tax Clearance Certificate up to date and Pan Card must be submitted along with the quotation.
- Rates should be quoted for the entire item including delivery/fright charge, installation charge, if any or destination Tihu College, Tihu. The quoted rate should be shown with breaks up as follows, a. Basic Price b. GST/SGST. c. Installation charge if any.
- Quotation should be supported by catalogue, brochure, technical literature and user manual for the item as available.
- The quoted rates must be valid for 60 days from the date of opening of quotation/tender.
- In case of equipment the quoted equipment and components must be given irrevocable warranty for a minimum period of 3 years in favour of the Principal, Tihu College, Tihu.
- In case of imported goods, the vendor should clearly state the available nearest aftersales services centre along with detail address in India, preferable in Assam.
- The successful bidders will be required to supply the ordered item(s) within 30 days from the date of issue of supply orders. In all aspect safe delivery and successful installation shall be the exclusive responsibility of the vendor.

12. A mandate Form, mentioning bank details of the bidder duly signed by the bank must be submitted by the bidder.
13. Request for advance payment in any case will not be entitles.
14. The language of the tender shall be in English, rate must be quoted legibly, both in figures and words (type only) inclusive all taxes. TDS will be applicable at the time of payment of bills.
15. Payment will be made after successful delivery including installation and acceptance of items in good condition at Tihu College, Tihu through NEFT on submission of the following documents,
16. I) Three copies of suppliers invoice showing description/specification, quantity, unit price and total amount with GST. II) Consignee Receipt Certificate in original issued by the authorized representative of the consignee. III) Inspection certificate issued by the nominated person/Committee.
17. The Advisory Committee, Tihu College, Tihu shall have the right to accept or reject any or all tenders without assigning any reason thereof, and is not bound to accept the lowest rates. The college authority reserves the right to vary quantities at the time placement of purchase order.
18. The undersigned is not bound to accept the lowest quoted rates and reserves the right to accept or reject any quotation without assigning any reason thereof.
19. Please enclose rate contract certificate for 3 years on consumable items.

LAST DATE AND TIME FOR BIDSUBMISSION	: 26/02/2021, 12.00hrs.
TIME AND DATE OF OPENING OFTECHNICALBIDS	: 03-03-2021, 14.00hrs..
TIME AND DATE OF OPENING OFFINANCIALBIDS	: 08-03-2021, 12.00hrs..

Venue of Bid Opening at Principal Chamber, Tihu College, Tihu

The Technical bids will be opened in the presence of representatives of tenders, if any. **If the date of submission/opening happens to be a holiday, the bids shall be submitted/ opened next working day at the same time. Requests for postponement will not be entertained.** Delayed tenders and tenders submitted by Fax/email bids or Late/shall not be considered.

The Principal, Tihu College, Tihu reserves the right to change the opening time and date of the tender due to administrative reason by notifying the same on the website. The department will not liable for delay in submission of tenders and system errors (if any) **& The Principal, reserves the right to accept any or all tenders either in part or in full without assigning any reasons thereof.**

Sd/-
Principal
Tihu College, Tihu

Vendors Information

1. Type: Society/Company/Proprietary concern
2. Name of the firm
3. Name of Proprietor
4. Father's Name
5. Address of the registered office
 - i. City
 - ii. lane/Street Road
 - iii. Post Office
 - iv. District
 - v. State
 - vi. Country
 - vii. Pin Code
6. Telephone No or Mobile No.
7. Email Id.
8. PAN No.
9. TIN No. (if any)
10. TAN No. (If any)
11. VAT/GST/Sales Tax/ Registration No.
12. Service Tax No. if applicable
13. Bank Account Name
14. Bank Account Number
15. Bank Name
16. Branch name of the Bank
17. IFSC Code.
18. Experience of supplying quoted items to colleges/ universities/ Govt. Institution for the last 5 years.

Enclose order copies for the same.

(Signature of the authorized signatory with seal of tendering firm)

Name :

Address :

Date :

Place :

Specifications for different labs: Chemistry

SL No.	Items
01	<p>Digital melting point apparatus This is a compact instrument designed for accurate determinations of Melting Point. This instrument consists of a heater, having three small holes for holding the capillaries, one big hole for sensor. It is provided with digital system to monitor the temperature digitally using a highly sensitive PT-100 sensor. The range of the apparatus is upto 275 degree C with readability of 1 degree by digital display.</p>
02	<p>Weighing Balance Capacity: 200 g Minimum display: 0.001 gm Repeatability : ± 0.001g Linearity: ± 0.002g Pan size: 80 mm Display : LCD with backlight Operating Temperature : 10oC to 40oC Dimensions (LxWxH) : 415 x 405 x 295 mm</p>
03	<p>Digital Single Channel Pipette ➤ 2 -20 μl</p>
	<p>Digital Single Channel Pipette ➤ 5 -50 μl</p>
	<p>Digital Single Channel Pipette ➤ 10 -100 μl</p>
	<p>Digital Single Channel Pipette ➤ 20 -200 μl</p>
	<p>Digital Single Channel Pipette ➤ 100 -1000 μl</p>
05	<p>Cod Digestor With Digital Temp. Controller & Timer along with glass parts COD Digestion Apparatus is a solid block heated unit with provision for 6 samples at a time in a Reaction Vessel. All the sample are heated at 150°C within + 1% accuracy with utmost uniformity of temperature These are fitted with digital temperature controllers, buzzer and timer. Further, our range is available in the following specifications: Heating block type ➤ Temperature range from 5 °C above and ambient to 150 °C \pm 1 °C ➤ Designed with glass reactions vessels and air condensers ➤ Supplied with stand to accommodate vessels ➤ Operate on 230 volts, 50 Hz, single phase ➤ 6 Samples</p>
06	<p>Digital conductivity meter with cell: ➤ Rang: 5 Range 0 to 1000m Mhos/Cm ➤ Temp Compensation: Manual 0 to 100⁰ C ➤ Cell Constant: Adjustable Digital Display ➤ Conductivity Cell: Dip Type</p>
07	<p>Micro Centrifuge ❖ Rotor Position: 8 ➤ Tube capacity in ml: 1.5 ➤ Max Speed (rpm) : 6000 ➤ RCF: 2000</p>

08	<p><u>Water Bath (Rectangular) :</u> Double Walled, in case of double walled inner chamber made of stainless steel & outer made of mild steel duly power coated . Top has 75 mm holes with concentric rings. Temperature range up to 99°C. Accuracy $\pm 5^\circ \text{C}$ thermostatically controlled fitted with neon Lamp; indicator, main switch and workable on 220 volt 50Hz .A.C</p> <ul style="list-style-type: none"> ➤ 325 x 250 x 100mm ➤ 6 hole of 75 mm DIA
09	<p><u>µ Controller Based Conductivity-TDS meter cells</u> Frequency: 100 Hz or 1 KHz Automatic Conductivity Range: 0.1µS to 100mS. (6 decadic ranges) Accuracy: 1% of F.S. 1 digit Resolution : 0.001 µS TDS Range : 0.1 ppm to 100 ppt. (6 decadic ranges) Accuracy: 1% of F.S. 1 digit Temperature Range : 0°C to 100°C Resolution: 0.1°C Accuracy: 0.2°C 1 digit Power: 230V AC. 10%, 50 Hz</p>
10	<p><u>Flame Photometer :</u> System Package: Main unit-130 & Compressor unit-126 Sensitivity (FS)</p> <ul style="list-style-type: none"> • Sodium (Na): 2 ppm • Potassium (K): 1 ppm • Lithium (Li): 7 ppm • Calcium (Ca): 30 ppm <p>Accuracy: $\pm 2\%$ of FSD Display: 2½ Digital LED Minimum Sample Volume: 3.5 ml Aspiration time: 30 SEC. (Approx) Air Pressure: 0.3 to 0.6 Kg/cm² Fuel Gas: LPG Supplied by end user Power: 230V, $\pm 10\%$, 50Hz Dimensions Main Unit: 275(W) x 235(D) x 270(H)mm Weight Main Unit: 6.5 kg (Approx)</p>
11	<p><u>µ Controller Based Vis. Spectrophotometer</u> Wavelength Range : 340 to 960 Wavelength accuracy : $\pm 5 \text{ nm}$ Wavelength readout : 5nm Photometric Accuracy : $\pm 0.005 \text{ Abs}$ at 1.000 Abs Grating : 600 lines/mm Power : 230v, $\pm 10\%$, 50Hz Dimension : 420(w) x 310 (D) x 125 (H)mm Weight : 6.5 kg</p>
12	<p><u>Orbital Shaker(Heating Only)</u> Temp. range (Ambient +5°C to 70°C) with Digital temperature Controller and variable speed regulator. Inner Stainless Steel 304, Outer M.S. Body duly Powder Coated</p>

	Shaking Tray will be of S.S.304 To Hold 9 flask of 250 ml OR Mix (Size of platform 450 x 450 mm)
13	<u>Thin Layer Chromatography</u> T.L.C. Kit Complete with Applicator, Thin Layer Drawing Board, Drying Rack, Spotting Guide, Developing Chamber, Glass Pipette, Silica Gel, Glass Plates
14	<u>All Glass Double Distillation Unit with DAPS</u> ➤ Dist water output Capacity : 1.5 Ltr

Botany

SL No.	Items
01	<u>Muffle Furnace With Microprocessor Based PID Controller (Digital LED Display).</u> Light weight High Temp. Ceramic Fiber Wool Insulation. Outer Body Double Walled Thick P.C.R.C. Sheet Duly Powder Coated . Heating Elements are of Khanthal "A-1" Wire Temp. control unit consist of Energy Regulator.Fitted in Front of Furnaces, Two Pilot Lamp. ➤ Max. Temp. 1000°C. Working Temp. upto 900°C ➤ 4" x 4" x 9" (100 x 100 x 225 mm) ➤ M.S Body
02	<u>Digital pH Meter with electrode</u> pH Range ; 0 – 14.00 pH Millivolt Range : 0 to ±1999 mV Resolution : 0.01 pH, 1 mV in mV mode Repeatability : ± pH ± 1 digit for pH ± 1 mV ± 1 digit for mV Temp. Compensation: 0 to 100° C Dig. Display Display : 3 1/2 Digt. Red LED Seven Segment with automatic polarity & decimal point Power : 230V ±10 50Hz Dimension : 235(W) x 185 (D) x 85 (H) mm Accessories : Combined Electrode Stand & Clamp
03	<u>Kjeldhal Distillation & Digestion With Glass Parts</u> ➤ Unit of 3 Test mantle type
04	<u>Autoclave (Vertical)</u> ➤ Inner chamber is made of thick Stainless Steel 304 ➤ Outer body is made of thick M.S. ➤ The chamber is absolutely leak – proof and can be operated at any selected point in between 5 to 20 PSI. With Specially designed Silicon Gasket for Leak Proof Chamber. ➤ It is provided with pressure gauge, pressure release valve S. S. Basket, safety valve, With water Level indicator with cord, Plug, Pressure Control Switch & S.S. Lid With Water Level cut Off device for Safety of Heaters ➤ Working Size : 250 x 450 mm 22 Ltrs.
05	<u>Ultrasonic Bath (Sonicator)</u> Operating frequency 33+-3KHz, for all general purpose cleaning is highly recommended Input Voltage range of 170V AC- 270V AC, 50 Hz, Single phase Micro Controller based timer range 0 to 30/99 minutes. Thermostatic controlled temperature controller ➤ Tank Size : 1.5 tr Capacity
06	<u>Monocular Research Microscope</u> ➤ Observation Head - 45° inclined monocular head rotatable through 360°. ➤ Nosepiece - Quadruple nosepiece with accurate centering and positive click stops ➤ Stage - Built in graduated mechanical stage of 135x120mm. Low coaxial drive controls for easy and smooth scan of specimen slides. ➤ Illumination - 6V-20W halogen lamp, 220/110Volts. Mirror attachment for working in day light. Inbuilt

	Intensity Controller. ➤ Objectives - Achromatic 4X - 10X- 40X SL and 100X SL Oil immersion, Plan Achromatic Objective: 5x ➤ Eyepieces - Wide field WF 10X and H5x
07	<u>Thin Layer Chromatography</u> T.L.C. Kit Complete with Applicator, Thin Layer Drawing Board, Drying Rack, Spotting Guide, Developing Chamber, Glass Pipette, Silica Gel, Glass Plates
08	<u>Deep Freezer</u> Make : Blue Star
09	<u>Binocular Research Microscope</u> New improved model with quadruple ball bearing nose piece rotatable binocular head with hard coated prism. Co-axial mechanical stage built in light arrangement having 6v-20x helogen lamp. Complete as above thermometer packing with following optics.
10	<u>Weighing Balance</u> Capacity: 200 g Minimum display: 0.001 gm Repeatability : ±0.001g Linearity : ±0.002g Pan size: 80 mm Display : LCD with backlight Operating Temperature : 10oC to 40oC Dimensions (LxWxH) : 415 x 405 x 295 mm
11	<u>Compact Laboratory Centrifuges with Rotor Head</u> Max. Speed: 4400 RPM Max. RCF: 2350g Max. Capacity: 200ml Size W x D x H: 330 x 370 x 295mm With Swings Out Rotor head 8x15 ml. swing out head with graduated glass tubes
12	<u>Hot Air Oven</u> Ambient to 250°C ± 2° C . Temperature controlled by Hydraulic Type Capillary Thermostat and temperature reading will be on of "L" shape thermometer fitted at the front of the cabinet ➤ Inner S.S & Outer M.S. Duly Powder Coated ➤ Size Inside Chamber (LxWxH) : 14" x 14" x 14" (350 x 350 x 350 mm) ➤ 45 ltr Capacity
13	<u>All Glass Single Distillation Unit with DAPS</u> ➤ Dist water output Capacity : 1.5 Ltr

Physics

SL No.	Items
01	Astable Multivibraotr using Transistors
02	<u>Linear expansion apparatus (vertical/horizontal pattern)</u> This complete apparatus consists of a nickel plated steam jacket (brass pipe of 50cm long and 2.5cm in diameter containing one out of three test rods a micrometer heavy support asseby to mount the steam jacket vertically fitted with superior quality spherometer The brass pipe (stem jacket) has a welded inlet and outlet tube for stem and opening for a thermometer complete with three test rods but without thermometer.
03	Triode Valve Characteristics Apparatus
04	<u>Platinum Resistance thermometer</u> This thermometer comprises a length of fine platinum wire of about 2.8 ohms resistance wound non inductively on a mica frame & soldered to stout copper leads. A pair of compensating leads are provided. All four lead being connected to terminal mounted on a suitably engraved insulating panel, which is joined to the mica resistance frame by cork mount on to which is fitted a stainless tube. Since connections are soft

	soldered, this resistance thermometer is suitable for temperature work. Packed in velvet lined case.
05	<u>Cro 20MHz, Dual Channel 2 Trace</u>
06	<u>Intermediated Travelling Microscope</u> The travelling microscope consists of a cast iron base with machined veetop surface and is fitted with 3 levelling screws, one being fixed. The microscope can travel horizontally 18cm and vertically 15cm with the help of slides. The slow motion knobs are provided for taking accurate readings. Vernier readings 0.01mm. The Microscope tube consists of an eyepiece 10X with 50mm or 75 mm objective, for holding objects horizontal stage, made of milky cenolite sheet provided on the base packed in beautiful wooden box.
07	<u>Intermediate Spectrometer 6" with Prism</u> For Introductory class work <ul style="list-style-type: none"> • A Basic measuring instrument for quantitative spectroscopy experiments, this instrument is mounted on a stable cast iron base with attached collimator and a rotating telescope platform and graduated circle. • A 2.4cm. Diameter achromatic optical system with a 10x Ramsden eyepiece & cross line graticule. • An 8 cm. Diameter prism/grating Table, fully adjustable with prism & grating holders and engraved ring pattern. Protected Circle 15.0 cm
08	<u>Resistance Box</u> <ul style="list-style-type: none"> ➤ 1 to 5000 Ohm ➤ (Brass) Plug Type Constantan Coil, 9mm Thick Brass Block (Routine Quality)
09	<u>Galvanometer, (Dc With Stand)</u>
10	<u>Screw Gauge (Micrometer)</u> <u>Make : PSAW</u> <ul style="list-style-type: none"> ➤ 15 mm
11	<u>BI-PRISM (FRESNEL'S)</u> <ul style="list-style-type: none"> ➤ 40x32mm
12	<u>Function Generator 0.1Hz to 1MHz (with frequency counter)</u>
13	<u>Weighing Balance</u> Capacity: 200 g Minimum display: 0.001 gm Repeatability : ±0.001g Linearity: ±0.002g Pan size: 80 mm Display : LCD with backlight Operating Temperature : 10oC to 40oC Dimensions (LxWxH) : 415 x 405 x 295 mm
14	<u>Polarimeter</u> <ul style="list-style-type: none"> ➤ Laurent's Half Shade
15	<u>Ballistic Galvanometer (Improved Pattern)</u> <ul style="list-style-type: none"> ➤ 100hms
16	<u>Anderson Bridge (With Bridge Oscillator & Null Detector)</u>
17	<u>Meter Bridge or Wheatstone Bridge with Pencil Jockey</u>

Computer & Peripheral

<u>Sl No.</u>	<u>Item</u>	<u>Item Description</u>	<u>Offered Model</u>
1.	Printer All in One	Print technology: Laser, Cartridge Technology: Composite cartridge.	
2.	Desktop Computer	Desktop, Size: 21.5" or higher, Resolution: Full HD 1920x1080, Processor: Intel/AMD with minimum 4 Core , 4 MB L3 Cache processor with Base clock speed of 3.0Ghz and Turbo frequency up to 3.5 Ghz. Processor power consumption should not be more than 35 Watt, RAM: 4 GB RAM 2400 Mhz expandable up to 32 GB, Chipset /Motherboard: Intel/AMD Chipset Motherboard, 1TB HDD, DVD RW: 8x DVD RW, LAN & Wi Fi: RJ 45 LAN connector, WIFI and Bluetooth Inbuilt, Ports: Side: 2USB2.0 Rear: 4USB 3.0, 2 Audio Ports 1HDMI Port, OS: Window 10 Home/SL Preloaded from factory, Camera and Mic: 2 MP Camera Internal Mic, Security: TPM v2.0 Kensington lock slot, 3 Years onsite comprehensive warranty, Power Adaptor: 90W External Power Adaptor or higher, Product Certification: Window 10, Energy Star and EPEAT GOLD, OEM Certification: ISO 9000, ISO 14000, ISO 20000, ISO 27000, Keyboard and Mouse: OEM USB Keyboard and USB Mouse	
7	MS Office	MS Office Std 2018 OLP	
8	Antivirus Software	Antivirus Software 1 year subscription	

FINANCIAL BID

Sl No	Items	No of Unit	Rate per unit (Rs)	Total without Tax (Rs)	Tax (Rs)	Total with Tax (Rs)
1.						
2.						
3.						
4.						
	GRAND TOTAL :					

Signature of the Authorized Signatory

Name and Designation

Address

**Encl: ANNEXURE-I, ANNEXURE –II, ANNEXURE-III, ANNEXURE-IV,ANNEXURE-V
& ANNEXURE-VI**

ANNEXURE-I

COMPLIANCE CERTIFICATES FOR NIT TERMS

(To be enclosed in the Technical bid)

SI No.	NIT Terms and Conditions	Yes/No
1	Rate quoted as per instruction	
2	Validity of quoted rate for 30 days agreed	
3	EMD Submitted	
4	PBG term agreed	
5	Payment term agreed	
6	Delivery terms agreed	
7	Warranty period agreed	
8	Technical Compliance Statement form for individual items	
9	Dealership/Distributorship certificate/Manufacturer Authorization form	
10	Applicable law terms agreed	
11	All the Items Quoted as per Instruction	
12	1(One) Single Work Order of similar items value not below Rs 20 lakhs successfully within last 3(Three) Financial Years from any educational institute of repute and Rs.50 lacs during the last 3 Financial Years preferably within North Eastern Region of India.	
14	ESI Registration	
15	PPF Registration	

Signature with Seal:.....

Vendor: M/s.....

ANNEXURE-II

TECHNICAL COMPLIANCE STATEMENT FORM

An item-by-item commentary on the Purchaser’s Technical Specifications demonstrating substantial responsiveness of the goods and services to those specifications or a statement of deviations and exceptions to the provisions of the Technical Specifications.

(For each item to be enclosed in the Technical bid)

Item SI No.	Specifications	Quoted Item Specs	Complied(Yes/No)

(Technical literature/brochure should be attached along with this format.)

Please note:

1. Compliance/Deviation statement comparing the specifications of the quoted item to the required specifications. This statement should also give the page number(s) of the technical literature where the relevant specification is mentioned.
2. Bids must have supporting documents (technical literature) for all the points noted above, failure regarding which may result in rejection of bid.

Signature with Seal:.....

Vendor:M/s.....

ANNEXURE-III

MANUFACTURERS'/DISTRIBUTOR'S AUTHORIZATION FORM
(to be enclosed in the Technical Bid)

No.

Dated: _____

The Principal
Tihu College, Tihu

Dear Sir:

We.....who are established and
reputable manufacturer s of having
factories at(address of the factory) do hereby certify that

M/s.....(Name and address of Agent) is our authorized dealer
to quote against your tender enquiry

No.....,

Last Date of Submission:

We hereby extend our full guarantee and warranty as per General Conditions of Contract and for
the goods and services offered by the above firm.

Yoursfaithfully,
(Name)
(Name of themanufacturers)

Note: This letter of authority should be on the letterhead of the manufacturer/distributor and
should be signed by a person competent and having the power of attorney to bind the
manufacturer.

It should be included by the Bidder in its technical bid.

Annexure-IV

Performa for Performance Statement (for a period of last three Years)

Bid No:

Date of Opening..... Time.....Hours

Name Of The Firm:

Order placed by (full address of purchaser)	Order No. and Date	Description and quantity of ordered Goods	Value of order	Target date & Date of completion delivery		Remark indication reason for late delivery, if any
				Target date	Completion date	
1	2	3	4	5	6	7

Signature and Seal of the Bidder

The above statement must be supported by order copy/ payments bills/ receipt vouchers. (self attested photocopy) of earlier supplies to purchase of reputed Govt. Departments support of the earlier performance.

N.B.: The filled- up form must be furnished in manufacturer/ authorize dealer letter head.

Annexure-V

CONTRACT FORM

(To be stamped as an agreement in the court stamp paper valued Rs. 100/-)

This agreement made theday of..... 2021 between the Principal (hereinafter “the purchaser”) of the one part and (name of supplier) of (address, city and country of supplier) (hereinafter “the supplier”) of the other part.

Whereas the purchaser is desirous that certain goods and ancillary services, viz. (brief description of goods and services) and has accepted a bid by the supplier for supply of those goods and services in the sum of (contract price in words and figures) (hereinafter “the contract price”).

Now this Agreement witnesses as follows:

01. The following documents shall be deemed to form and be read and construed as part of this agreement, viz.:

- (a) the Technical Specifications,
- (b) the Terms and Conditions of the Tender Document
- (c) the Supplier’s bid and original Price Schedules and
- (d) the Purchaser’s Notification of Award

02. In consideration of the payments to be made by the purchaser to the supplier as hereinafter mentioned, the supplier hereby covenants with the purchaser to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the contract.

03. The purchaser hereby covenants to pay the supplier in consideration of the provision of the goods and services and the remedying of defects therein, the contract price or such other sum as may become payable under the provisions of the contract at the times and in the manner prescribed by the contract. Brief particulars of the goods and services which shall be supplied/provided by the supplier are as under:

SL. No.	Brief description Of goods/services	Quantity to be supplied	Unit price	Delivery terms (FOR etc)

Total value:

Delivery schedule:

In witness whereof the parties hereto have caused this agreement to be executed in accordance with their respective laws the day and year first above written.

Signed, sealed and delivered by the said.....(for the purchaser) in the presence of

Signed, sealed and delivered by the said(for the supplier) in the presence of.....

Annexure-VI

PERFORMANCE SECURITY FORM (BANK GUARANTEE)

To,
The Principal
Tihu College, Tihu

Whereas..... (name and address of the supplier) (hereinafter called “the supplier”) has undertaken, in pursuance of contract No.....dated.....2009 to supply

(description of goods and services (hereinafter called “the contract”).

And whereas it has been stipulated by you in the said contract that the supplier shall furnish you with a bank guarantee by a recognized bank for the sum specified therein as security for compliance with its obligations in accordance with the contract.

And whereas we have agreed to give the supplier such a bank guarantee.

Now therefore we hereby affirm that we are guarantors and responsible to you, on behalf of the supplier, up to a total of(amount of the guarantee in words and figures), such sum being payable in the types and proportions of currencies in which the contract price is payable, and we undertake to pay you, upon your first written demand declaring the supplier to be in default under the contract and without cavil or argument, any sum or sums within the limits of (amount of guarantee) as aforesaid, without your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

We hereby waive the necessity of your demanding the said debt from the supplier before presenting us with the demand.

We further agree that no change or addition to or other modification of the terms of the contract to be performed there under or of any of the contract documents which may be made between you and the supplier shall in any way release us from any liability under this guarantee and we hereby waive notice of any such change, addition or modification.

This guarantee shall be valid for a period of **3(three) years** from the date of completion of order.

Place and Date

Signature and seal of the guarantor