

ACHARYA NAGARJUNA UNIVERSITY**REGISTRAR**

NAGARJUNA NAGAR-522 510
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NIT No.ANU/Lab Equipment/Botany Dept/2016-17

Date: 31.01.2017

TENDER NOTICE (Not for publication)

The Registrar, Acharya Nagarjuna University is inviting the sealed tenders from the Manufactures/ Sole distributors for supply of the following Laboratory Equipments to the Dept of Botany, Acharya Nagarjuna University.

1. Fast Scanning UV-Vis Spectrophotometer
2. Quaternary HPCL System
3. Ultra Low Temperature Freezer (Vertical)
4. Incubator Shaker
5. Bio Safety Cabinet (4 X 2 Feet)
6. All in One Desk Top Computers.

The details of the tender document along with specification will be available at University website www.anu.ac.in. For further details if any please contact the telephone No.0863-2346274, 0863-2346133.

REGISTRAR

Place: Nagarjuna Nagar.

TENDERER

REGISTRAR

**ACHARYA NAGARJUNA UNIVERSITY
NAGARJUNA NAGAR**

Terms and Conditions for "Supply of the following Laboratory Equipments from the Manufactures/Sole distributors to Acharya Nagarjuna University

1. Fast Scanning UV-Vis Spectrophotometer
2. Quaternary HPCL System
3. Ultra Low Temperature Freezer (Vertical)
4. Incubator Shaker
5. Bio Safety Cabinet (4 X 2 Feet)
6. All in One Desk Top Computers.

TENDER SCHEDULE

1. Tenders should be in the prescribed form and the tender schedule can be obtained from University website www.anu.ac.in from **31-01-2017** at 10:30 AM to **11-02-2017** up to 5:00 PM. The sealed tenders received by post upto 13-02-2017 at 3:00 PM and the sealed tenders will be opened on 13-02-2017 at 4:00 PM in the office of the Registrar.
2. The cost of tender schedule is Rs.1145/- per each should be paid through DD in favor of the Registrar, ANU and to be submitted along with tender document. A separate tender schedule along with cost of tender schedule should be submitted per each Laboratory Equipment. Failing which tender will be rejected.
3. If the tenderer wants to submit the tender for supply of Laboratory Equipments more than one among the nine equipments mentioned above, a separate tender document for each work duly filled in along with the enclosures and demand draft in original towards EMD for Rs.5,000/- & a demand draft for Rs.1145/- towards cost of tender schedule should be submitted together with the terms and conditions duly signed on each page. The name and address of the tenderer including contact phone numbers should be indicated on the sealed cover. The tender cover should be superscribed on the top of the cover as "Tender Document for Laboratory Equipment" (the name of the scientific equipment).
4. The tender documents should be submitted in a sealed envelope containing two sealed and signed envelopes (Technical Bid & Financial Bid) as per the details given below. The sealed cover containing tender documents should be superscribed as tender for supply of Laboratory Equipment" (the name of the Laboratory Equipment should be furnished). The sealed envelop should be sent by post to the Registrar, Acharya Nagarjuna University with in stipulated date mentioned that point -1. Failing which tender will be rejected.

TENDERER


REGISTRAR

- a) **Technical Bid:** One envelop should contain the required documents along with filled and signed tender schedule , Cost of tender schedule of Rs.1145/- and earnest money deposit(EMD) of Rs.5,000/- per each equipment should be in the form of separate DD's in favor of the Registrar, Acharya Nagarjuna University. The envelope should be superscribed as **TECHNICAL BID**.
 - b) **Financial Bid:** second envelope should only contain the information as per annexure - I. The envelope should be superscribed as **FINANCIAL BID**.
 - c) The dates stipulated in the tender schedule are final. Under no circumstances can they be relaxed. However the University reserves the right to extend the time if circumstances warrant it.
 - d) The Cost of the tender schedule for each instrument once remitted will not be refunded under any circumstances.
5. EMD of Rs.5,000/- shall be paid through D.D drawn in favour of Registrar, Acharya Nagarjuna University and enclosed to the tender. A separate D.Ds (EMD of Rs. 5000/-) should be submitted per each Laboratory Equipment along with tender document.
 6. The EMD will be refunded to all the unsuccessful tenderers soon after deciding the tenders or on expiry of tender validity period i.e., 90 days whichever is earlier and the EMD amount will not carry any interest.
 7. The Registrar, Acharya Nagarjuna University, reserves the right to reject any or all the tenders without assigning reasons therefor.
 8. Tenders may be submitted by the tenderer either in person or through an agent or post. The tenders received after stipulated date and time will not be accepted.
 9. The tenderer who withdraws an offer within the validity period mentioned in the schedule will **forego** the EMD.
 10. If, due to any reason the office remains closed on the last date of receipt of tenders specified in the tender notice, the tenders will be received on the following working day at the same time and venue and the tenders will be opened on such next working day at the prescribed time.
 11. The tenderer is liable to be disqualified if the contractor is found to have misled or furnished false information in certificates submitted. Even after award of tender if it is found that the contractor had produced false, fake certificate of experience, the contract will be terminated.

TENDERER


REGISTRAR

12. Eligibility Criteria:

The tenderer should enclose the Self attested copies of the following certificates along with the tender schedule.

- a. Firm Registration Certificate/Sole Distributor Certificate/Authorized Dealer
 - b. VAT Registration/latest VAT return proof.
 - c. Pan Card/Latest Income Tax returns.
 - d. EMD through DD for Rs.5000/-
 - e. Notarized Affidavit on Rs. 10/- non judicial stamp paper stating that the Tenderer has not been blacklisted by any Law / Government / Private Institution and there is no Vigilance/CBI/FEMA case pending against the firm/supplier.
 - f. Notarized Affidavit on Rs. 10/- non judicial stamp paper stating that the Tenderer will provide all the service i.e. man power, parts, accessories and consumables during warranty and CAMC period.
13. The Tender Schedule without any one of the above is liable to be rejected without any intimation.
14. The University is not responsible if the finalization of tenders is held up due to litigation in honorable Courts or for any other administrative reasons.
15. Tenders once submitted shall not be permitted to be withdrawn and are not transferable.
16. The tenders received after stipulated date and time will not be accepted. Tenders will be opened on the same day by the tender committee.
17. Tender forms not accompanied by the demand draft in original towards the required EMD, incomplete tender forms, tender not signed and tender without enclosing necessary documents including terms and conditions will be rejected.
18. Tender submitted with any preconditions or additional conditions other than the conditions prescribed will be summarily rejected.
19. The University reserves the right to reject any or all the tenders without assigning any reasons.
20. If the successful tenderer fails to supply the Laboratory Equipment within the time specified, the EMD will be forfeited. Accordingly an agreement has to be signed on Rs.100/- judicial stamp paper.

TENDERER


REGISTRAR

21. The EMD is refundable without interest only on the expiry of the period of contract and subject to the performance and fulfillment of agreement conditions.
22. The EMD paid by the company are liable to be forfeited in the event of non-supply of equipment within the stipulated time as per the allotment order or breach of any of the terms and conditions of the tender, besides termination of contract.
24. Letter of Credit:
- (a) The Successful Tenderer is required to provide a facility for opening Letter of Credit for the supply of instruments after confirmation from firm LC open with necessary required procedure.
 - (b) If the Successful Tenderer fails to open a Letter of Credit for the supply of instruments within the period of 15 days as specified above, such failure will constitute a breach of terms and conditions of the tender and the earnest Money deposited by him will be withheld in addition to recovery of any loss sustained by the Institute.
 - (c) Tenders from the persons / firms convicted under the Sales Tax or any other relevant Acts and Rules will be rejected summarily. The Tenderer has to submit a self declaration regarding non-conviction under any law/ by any hospital on a non-judicial stamp paper of Rs.10/-.
 - (d) The acceptance of the tender will be intimated to the successful Tenderer within the validity period of the tender 3 months and if some delay is likely to occur, Tenderer will be required to keep their offer open for further period as may be found necessary.
 - (e) Tenders which are not in accordance with the specifications mentioned shall be rejected.
 - (f) Warranty is must for 2 years & free service it starts from the date of installation.
 - (g) The successful Tenderer along with supply of the equipment has to provide certificate to the effect that the equipment supplied is not refurbished equipment issued by any Government agency. The successful Tenderer has to enter into a performance agreement with ANU.
27. THE TENDERERS MUST QUOTE THE BEST OPTION AS PER OUR SPECIFICATION. THE OFFER SUBMITTED AS OPTION-A, OPTION-B OR C WILL NOT BE CONSIDERED AND OFFERS SUBMITTED IN THE FORM OF MULTIPLE OFFERS WILL BE SUMMERILY REJECTED.
28. Genuine equipments and instruments etc., should be supplied. Tenderers should indicate the source of supply i.e. name & address of the manufacturers from whom the items are to be imported, country of origin etc.

TENDERER


REGISTRAR

29. Date of opening of price bid given in the tender platform is a tentative date only.
30. Any kind of price details should not be uploaded in the technical bid which may lead to Rejection.
31. Acharya Nagarjuna University reserves the right to cancel the tender for any or all equipment at any stage without assigning any reason therefor.
32. The termination and recovery of liquidated damages for failing to fulfill any of the terms and conditions of this contract, are as below:
33. In case the successful Tenderer back out after releasing the letter of intent or fails to deliver the equipment within the period, to be prescribed by the Registrar, Acharya Nagarjuna University at the time of placing orders, the tenderer will be liable to make good the loss sustained by the Institute in addition to the penalty as under.
34. ACHARYA NAGARJUNA UNIVERSITY shall be entitled to purchase the equipment or its substitutes from any other supplier or firm without notice to the contractor and to recover the extra cost thus involved in such purchase from the contractor.
35. If the delivery is not affected by the due date, the Registrar, ANU, will have the right to impose penalty i.e. first extension for two months or part thereof at the rate of 2% and second extension for an additional two months or part thereof at the rate of 3%. Penalty for extension beyond this for an additional two months or part thereof shall be 4%.
36. To cancel the contract or portion thereof.
37. To withhold the EMD and /or Security Deposit to the extent of the loss incurred by the Institute, in the event of action being taken as above and if it falls short, the Acharya Nagarjuna University shall be at liberty to recover the balance amount from any of the bills pertaining to the tenderer or by instituting a Civil Suit. In this regard, the Contractor shall not be entitled to any gain.
38. No suit with regard to any matter whatsoever arising out of this contract shall be instituted in any Court save a Court of Competent Jurisdiction at Guntur , Andhra Pradesh or at the place of business of the tenderer. Further no claim shall lie against the ANU in respect of interest on Earnest Money Deposit or Security Deposit.

TENDERER


REGISTRAR

39.INSURANCE:

- a).The Goods Supplied under the Contract shall be fully insured in Indian Rupees against the loss or damage incidental to manufacture or acquisition, transportation, storage and delivery in the manner specified in the Special Conditions of Contract.
- b).For delivery of goods at site, the insurance shall be obtained by the Supplier in an amount equal to 110% of the value of the goods from "Warehouse to Warehouse" (Final destinations) on "All Risks" basis including War Risks and Strike.

40. DELIVERY:

- a) The consignment shall be booked in the name of The Registrar, Acharya Nagarjuna University, Guntur-522510, Andhra Pradesh, India.
- b) The Tenderer has to specify the delivery period. The demurrage, storage and any other charges will be claimed from the Tenderer for the consignment that reaches without proper dispatch documents or not endorsed property and not accompanied by packing list invoices, errors or omissions by descriptions, weights or measurements and for increased handling charges, due to improper packing etc.
41. Customs clearance including customs clearing charges is also responsibility of the firms. Necessary documents will be supplied by the University.

42. PAYMENT TERMS

Payment shall be made subject to recoveries, if any, by way of liquidated damages or any other charges as per terms & conditions of contract in the following manner.

A) Payment shall be made after submission of the installation report:

B) *In case of Inland LC :*

Irrevocable & non – transferable ILC shall be opened by the institute. However, if the supplier requests specifically to open confirmed LC, the extra charges would be borne by the supplier. If LC is required to be extended and/or amended for reasons not attributable to the purchaser/consignee; the charges thereof shall be borne by the supplier.

Ninty (90) % of the equipment value shall be released upon submission of documents specified hereunder:

- (i) Four copies of supplier's invoice showing contract number, goods description, quantity, unit price and total amount.
- (ii) Original and four copies of way Bill, marked freight pre paid.
- (iii) Four Copies of packing list identifying contents of each package;
- (iv) Insurance Certificate;
- (v) Manufacturer's/Supplier's warranty certificate;

TENDERER


REGISTRAR

- (vi) Inspection certificate issued by the nominated inspection agency, if applicable as per contract;
- (vii) Manufacturer's own factory inspection report and
- (viii) Certificate of origin issued by the chamber of commerce of the concerned country;
- (ix) Certificate stating that the equipment is not refurbished

2) *On Acceptance:*

Balance of 10 % payment shall be released after submission of installation of the equipment.

43. All the above certificates, shipping documents, equipment brochures, manuals, product, data catalogue etc., as enumerated should be sent to us by courier service so as to arrive in advance of the equipment consignment.

TENDERER


REGISTRAR

TECHNICAL SPECIFICATIONS OF THE LABORATORY EQUIPMENTS

1). Fast Scanning UV/VIS Spectrophotometer

The instrument required is a UV-Visible Spectrophotometer. The following criteria must be met:

- The instrument must be capable of multiple data collection modes (single wavelength, Multiple wavelength, scanning and kinetics modes)
- The instrument must be a Xenon flash lamp based instrument that has room light immunity allowing samples to be measured, or accessories to be used, without closing the sample compartment lid.
- Xenon lamp (UV-Vis Source) should come with 3 years complete replacement warranty.
- The system must be a double beam system.
- Wavelength range: 190 to 1100 nm.
- Photometric Linear range: 4A guaranteed with an accuracy of ± 0.0007 Abs (measured at 1 Abs using National Institute of Standards and Technologies certified 930 E filter material.).
- Photometric noise should be less than 0.00002 Abs.
- Photometric reproducibility: Standard deviation for 10 measurements should not exceed 0.00050Abs (at 1 Abs, 465 nm using NIST 930 E Filter)
- Instrument should meet all regulatory requirements including USP.
- Scan rate of 24000nm/min without wavelength shift.
- Instrument should come with all required software for Bio applications like RNA DNA estimation, Bradford assay, Lowry assay, Enzyme kinetics etc
- Data collection upto 80 data points/second for single wavelength kinetics measurements. Continuous measurements for 5.5 days.

TENDERER


REGISTRAR

- The detector is only (two silicon photodiode detectors) 6.5 cm from the center of the cuvette increasing the capture of scattered light.
- A PC and Windows 764 bit based software, for full reporting options and cut and paste data to a report.
- Should be upgradable to Fiber optic probe, Integrating Sphere, Micro plate reader etc.

Accessories:

- a) One pair of Quartz Cuvettes

TENDERER


REGISTRAR

2. QUATERNARY HPLC SYSTEM

Pump:

- Quaternary Pump should be designed for applications with HPLC columns of smaller ID's and also Standard HPLC columns. Gradient formation should be based on High Pressure mixing principle
- Hydraulic System: Dual pistons in series pumps
- Composition precision: <0.2% RSD or better
- Pressure Operating Range: 8500 psi or better.
- Pressure pulsation: <2% amplitude at 1ml/min isopropanol or better.
- Flow range: 0.05 – 5ml/min with 0.001ml/min increments for analytical scale HPLC analysis.
- Flow precision: $\leq 0.07\%$ RSD or better.
- Flow accuracy: $\pm 1\%$ at 100 bar
- pH range: 1 to 12 or better, please mention any conditions applied.
- Gradient formation: High Pressure binary mixing
- Control: Suitable fully controlled software

Degasser:

- Degasser with 4 channels having maximum flow rate 5ml/min per channel and with internal volume of 1ml/channel or better, should be compatible with pump specifications.

Manual Injector:

- Should be a low footprint and should be compatible to the pump specifications.

Diode Array Detector:

- Detector type: Diode Array Detector with 1024 Diodes or better
- Number of signals: 8
- Light Source: Deuterium / Tungsten lamp
- Linearity: > 2.0 AU or better
- Wave length range: 190 – 950 nm
- Wavelength accuracy: ± 1 nm or better
- Slit width: Programmable between 1 to 16 nm.
- Flow Cells: 10mm analytical flow cell

TENDERER


REGISTRAR

Software:

Software provided should be fully compatible to operate Diode Array Detector will 3D spectra's.
All modules in the systems should be compatible with the high pressure as stated.

Accessories:

- Suitable Branded PC i7 processor or equivalent with 22 inch LED monitor and Printer compatible to software and system.
- 2 No's: Suitable C-18 columns for Reverse phase chromatography for most of the biotechnology related applications. Dimensions (150 x 4.6 x 3.5 microns)
- 2 No's: Suitable C-8 Columns for polar molecules analysis. Dimensions (100 x 4.6 x 3.5 microns)
- **Warranty: 1 Year minimum Warranty on system.**

Also the system quoted must be supplied in Central Government Institutions and NIT/IIT etc and minimum 5 Performance Statements of the same to be submitted.

TENDERER


REGISTRAR

3). SPECIFICATION FOR ULTRA LOW TEMPERATURE FREEZER (VERTICAL TYPE)

1. The Microprocessor Controlled Ultra low Temp. Freezer (Vertical type) should have the following features:
2. **Programmable Temp. Range upto -86°C in increment of 1°C, should work even at ambient temperature up to 32°C(Preferable).**
3. **Display should be bright, digital LED characters ½", 1.3cm high mounted at the eye level.**
4. **Pull Down Time: 5.3 Hrs. (Preferable)**
5. **Power consumption: 525 watts/ 10.8Kwh per day (Preferable) or less**
6. **S.M.A.R.T Plus Diagnostic software: System Monitoring & Reporting Technology Software built -In for fault diagnosis or set point variance**
7. Polished 304L SS Interiors
8. 18 gauge steel, 1.2mm thick. Powder coated scratch and rust resistant.
9. Two Pass-through Access Ports
10. The system should be capable of holding 24,000 samples of 2ml vials
11. **Heated air Vent with plunger to break icing and prevents vacuum formation.**
12. **Battery Backup for the display activates alarms and displays temperature during power outages.**
13. **4-digit password protection for temp. & alarm set-points. Lockable security plates.**
14. **Five Compartments with four adjustable height SS shelves(Preferable)**
15. **Door latch with Positive, single-handed cam action latch with lock. Each shelf is adjustable in height for additional storage flexibility**

TENDERER


REGISTRAR

16. The Freezer should be **Audible and Visual Alarms** facility for the indication of high and low temperature conditions, power failure, low battery and also **Automatic Restart with non - volatile memory** returns set points to user programmed levels after power interrupt.
17. **The capacity of 410 liter and internal Dimension of 126.5 x 55 x 57.5 (H x W x D cm).**
18. The system should optional facility for **CO₂ and LN₂ backup systems**
19. **It should be CFC Free and HCFC free refrigerants with biodegradable oil compressor.**

The freezer should be CE and UL certified.

TENDERER


REGISTRAR

4. SPECIFICATION OF INCUBATOR SHAKER:

- Speed range :50 to 400rpm ,+/-2 rpm with 1.9 cm diameter orbit .
- Programmable: Shaking period from 0.1 hrs to 99.9 hrs.
- **Temperature Range :15°C below ambient to 60Deg. C (Minimum set point is 4 °C)with +/- 0.5°C at 37^{deg} C.**
- Drive: Eccentric counterbalanced drive with permanently lubricating ball bearings.
- Motor : Variable speed DC Brushless Motor.
- Temperature speed should be calibrated via keypad.
- RS-232 Provided for Data Logging.
- **Capable of calibrating temperature and speed via keypad**
- **Capable of reaching 400 RPM with 14 each 500 ml flasks containing 200 ml liquid**
- **Kydex inner liner**
- **Self correcting Microprocessor controller automatically compensates for changes in workload, voltage and temperature to maintain operator program set point.**
- **Alarms: Visible warning signal indicate s when speed deviates more than 5 rpm and temperature more than 1°C from set points and when timer has expired.**
- LED Display indicates speed, running time, alarm, condition and Temperature, Self diagnostic indicator.
- **System should supply with universal platform which can hold the flasks, Test Tubes and MTP Plate.**
- **Universal Platform should accommodate at least 18 flasks of 250 ml.**
- Clamps 250ml,500ml, 1L and 2 L

Certifications: UL,CSA

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REGISTRAR

5). SPECIFICATIONS FOR BIO SAFETY CABINET 4 X 2 FEET.

1. LCD Display - Large digital display is easy to monitor all the safety parameters at a glance and ergonomically sized control panel improves user interface.
2. Remote Control - All Functions can be realized with it, making the operation much easier and more convenient.
3. Work Zone - Work zone made of 304 stainless steel is surrounded by negative pressure
4. Front Window - Two-layer laminated toughened glass >5mm, anti UV
5. UV Lamp - Emission of 253.7 nanometers for most efficient decontamination
6. Footmaster Caster - Universal caster with brake and leveling feet.
7. Foot Switch - Adjust front window height by foot during experiment, to avoid airflow turbulence caused by arm movement
8. Waterproof Socket - 2 Waterproof sockets are located in the side wall, for optimum convenience of using small devices inside the cabinet.

ADVANTAGE

1. Motorized front window
2. Time reserve function
3. HEPA filter life and UV life indicator
4. Automatic air speed adjustable with filter block
5. Most accessories are standard, no need to pay more save your money
6. Work area surrounded by negative pressure, it can ensure maximum safety in work area
7. Audio and visual alarm (Filter replacement, window over height, abnormal air flow velocity etc.)
8. Remote control: all functions can be realized with it, making the operation much easier and more convenient
9. Interlock function: UV Lamp and front window: UV Lamp and blower, fluorescent lamp; blower and front window

10. Technical Specifications:

- External Size (W x D x H) : 1500 x 750 x 2250 mm
- Internal Size (W x D x H) : 1350 x 600 x 6600 mm
- Tested Opening : Safety Height 200 mm (8")
- Max. Opening : 400 mm (16")
- Inflow Velocity : 0.53 - ±0.025 m/s
- Downflow Velocity : 0.33 - ± 0.025 m/s
- HEPA Filter : Two, 99.999% efficiency at 0.3µm. Filter life indicator

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- Front Window Anti UV : Motorized, Two layer laminated toughened glass $\geq 5\text{mm}$.
- Noise : EN12469 $\leq 58\text{ dB}$ / NSF 49 $\leq 61\text{ dB}$
- UV Lamp : 40 W x 1, UV timer, UV life indicator, emission of 253.7 nanometers for most efficient decontamination
- Fluorescent Lamp : 28 W x 2
- Illumination : $\geq 1000\text{ Lux}$
- Consumption : 900 W
- Waterproof Sockets : Two, total load of two sockets, 500 W
- Display filter and UV lamp velocity, filter life, humidity and working time etc : LCD display: Exhaust, filter and downflow filter pressure, working time, inflow and downflow temperature, system
- Control System : Microprocessor
- Airflow System : 70% air recirculation, 30% air exhaust
- Visual and Audio Alarm velocity : Filter replacement, window over height, abnormal air flow
- MATERIAL
- Work Zone : 304 Stainless Steel
- Main Body : Cold-rolled steel with anti-bacteria powder coating
- Work Surface Height : 750 mm
- Caster : Footmaster caster
- Power Supply : AC220V $\pm 10\%$, 50/60Hz
- Standard Accessory control, Foot switch, : Fluorescent Lamp, UV Lamp x 2, Base Stand, Remote Drain valve, Waterproof Sockets x 2
- Optional Accessory : Water and Gas tap
- Gross Weight : 316 Kg
- Package Size (W x D x H) : 1630 x 1000 x 1820 mm

TENDERER


 REGISTRAR

6. Specifications of all-in-one Desktop Computer (quantity required 15 PC's)

Core i5-7200U 7th Gen,
21.5 LED IPS FHD
RAM 4GB (1x4GB) DDR4
HDD 1TB 7200RPM
ODD DVD writer 9.5 Tray Ultra Slim,
Bluetooth 4.0 combo or above
Wifi: 802.11b/g/n (1x1) or above
Integrated 10/100/1000 Gigabit Ethernet LAN
Integrated webcam with microphone
Optical mouse (Wireless)
Keyboard (Wireless)
WLAN bgn 1x1 +BT 4.0 WW
ACADPT 65 Watt Smart PFC
PWRCORD C5 Straight 1m INDIA
KBD + MUS BLK WLRS INDIA
Windows 10 (64 bit)
Warranty 3/3/3
DTS Studio Sound
EPEAT Silver
ENERGY STAR Qualified

TENDERER


REGISTRAR

Name of work:- "SUPPLY OF LABORATORY EQUIPMENT TO THE DEPT OF
BOTANY IN ACHARYA NAGARJUNA UNIVERSITY"
FINANCIAL BID

(To be submitted in separate sealed cover for each equipment)

<u>Description of the Lab Equipment</u>	<u>Required Quantity</u>	<u>Rate Each</u>	<u>Amount to be quoted</u>
1. Fast Scanning UV-Vis Spectrophotometer	1 No		
2. Quaternary HPLC System	1 No		
3. Ultra Low Temperature Freezer (Vertical)	1 No		
4. Incubator Shaker	1 No		
5. Bio Safety Cabinet (4 X 2 Feet)	1 No		
6. All in One Desk Top Computers.	15 Nos		

TENDERER

TENDERER


REGISTRAR

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NIT No.ANU/Lab Equipment/Botany Dept/2016-17

Date: 31.01.2017

TENDER NOTICE (for publication)

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The details of the tender document along with specification will be available at University website www.anu.ac.in. For further details if any please contact the telephone No.0863-2346274, 0863-2346133.

REGISTRAR

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REGISTRAR