

હેમચંદ્રાચાર્ય ઉત્તર ગુજરાત યુનિવર્સિટી, પાટણ

જાહેર નિવેદા ક્રમાંક: ૨૯/૨૦૧૭

આ યુનિવર્સિટી દ્વારા નીચે દર્શાવેલ કામ માટે RUSA ગ્રાન્ટ અંતર્ગત ઓફ લાઈન પધ્ધતિ થી ભાવો મંગાવવામાં આવે છે. જેની વિગતો વેબસાઈટ ngu.ac.in પરથી ઓનલાઈન મળી શકશે અને ટેન્ડર ફોર્મ વેબસાઈટ ngu.ac.in પરથી મેળવી ઓફ લાઈન ભરવાના રહેશે.

ક્રમ	કામનું નામ	અંદાજીત રકમ (In Rs.)	ટેન્ડર ફી રૂ. (નોન રીફંડેબલ)	અર્નેસ્ટમની ડીપોઝીટ રકમ રૂ.	કામની મુદત માસ
1	SUPPLY OF LABORATORY EQUIPMENTS FOR CHEMISTRY DEPARTMENT	4,90,000/-	600/-	5,000/-	3

- ટેન્ડર ફોર્મ વેબસાઈટ પર અને ઓફલાઈન મેળવવાની તા.૧૪/૦૯/૨૦૧૭ થી તા.૨૫/૦૯/૨૦૧૭ સમય ૧૮:૦૦ કલાક (ટેન્ડર ફોર્મ મેળવવાનું સ્થળ CIMF CELL, કેમેસ્ટ્રી ડીપાર્ટમેન્ટ, યુનિવર્સિટી, પાટણ)
- બાનાની રકમ (E.M.D.) અને ટેન્ડર ફી સાથે નું ટેકનીકલ બીડ યુનિવર્સિટી કાર્યાલયમાં રજૂ કરવાની છેલ્લી તા.૨૯/૦૯/૨૦૧૭ સમય ૧૮:૦૦ કલાક
- ટેકનીકલ બીડ ખોલવાની તા.૦૪/૧૦/૨૦૧૭ સમય ૧૧:૩૦ કલાકે
- પ્રાઈઝ બીડ તા.૦૯/૧૦/૨૦૧૭ સમય ૧૧:૩૦ કલાકે ખોલવામાં આવશે
- બાનાની રકમ (E.M.D.) ફક્ત ડીમાન્ડ ડ્રાફ્ટથી સ્વીકારવામાં આવશે. અન્ય રીતે ભરેલ E.M.D માન્ય રહેશે નહીં.

સ્થળ : પાટણ

તા. ૧૨ / ૦૯/૨૦૧૭

ડૉ. ધ. મ. પટેલ

કા.કુલસચિવ

**HEMCHANDRACHARYA
NORTH GUJARAT
UNIVERSITY PATAN**

**DRAFT
TENDER PAPERS**

**NAME OF WORK : SUPPLY OF LABORATORY EQUIPMENTS FOR
CHEMISTRY DEPARTMENT**

**The Registrar
Hemchandracharya North Gujarat University
Patan**

Price Rs. : 600 /-

Date for issuing Tender form : 14/09/2017
Last date for submission of Tender form : 25/09/2017 up to 6.00 P.M.

**Tender Form for Supply of Laboratory Instruments
For
Chemistry Department (RUSA grants)**



Earnest Money Deposit: Rs. 5000/-

Security Deposit: 5% of order value

Hemchandracharya North Gujarat University
University Road,
Post Box No. 21,
PATAN (N.G.) 384 265

NOTE:- The Tender fee, E.M.D., and other supporting documents should be sent in an envelope superscripted “**Tender-IV form for Supply of Laboratory Instruments For Chemistry Department (RUSA grants)**” addressed to The Registrar, Hemchandracharya North Gujarat University, University Road, Patan–384265 (N.G.) so as to reach him on or before : 29/09/2017 Up to 6.00 p.m.

Date: / /2017

To
The Registrar,
Hemchandracharya North Gujarat University,
PATAN (N.G.) 384 265

**Sub :- Tender for Supply of Laboratory Instruments for
Chemistry Department (RUSA grant).**

Dear Sir,

We hereby submit our tender offer for supply of Laboratory Instruments for Chemistry department”.

We have read all the conditions and their details laid down by the University. If order will be given to us, we undertake to pay any financial loss incurred due to breach of any of the conditions. We also understand that University will for-fit our deposit, if we fail to supply the goods ordered to us. We give assurance not to demand any price rise during this contract period.

Signature :

Address :

Telephone Number :

Fax Number :

Vat no :

G.S.T. no :

General Conditions of Tender

1. Tenders are invited for supply & installation of Laboratory Instruments (Under RUSA grant) for Chemistry Department, Hemchandracharya North Gujarat University, Patan.
2. All the partners will have to sign the tender form if there is a partnership firm, Full name and address of each partner should be mentioned.
3. The University has the right to accept a tender in whole or part or to reject it without giving any reason.
4. The rate should be inclusive of all taxes, excise duty, G.S.T. and other charges such as FOR University, Forwarding, Octroi, Customs, Insurance, Clearing and other taxes related to Govt. etc. and the supply must be to the store of the Department.
5. Demand draft of Rs. 600/- in favor of the “Registrar, Hemchandracharya North Gujarat University, Patan” as the tender fee along with the technical-bid and Demand draft of Rs.5,000/- in favor of the “Registrar, Hemchandracharya North Gujarat University, Patan” as the earnest money deposit along with the technical-bid must be sent.
6. Prices must be quoted in Indian rupees only.
7. The party whose tender will be accepted in whole or in part will have to further deposit the amount equal to 5% of ordered value as security deposit.
8. No interest will be paid on the amount of the earnest money deposit and security deposit.
9. The amount of the earnest money deposit will be refunded to the party whose tender is not accepted and / or is rejected.
10. The university has the right to forfeit the amount of the earnest money if the security deposit is not paid within stipulated time limit of order.
11. The delivery of the said items shall be made within the time limit given by the University. The security deposit will be forfeited if said item are not supplied as per the order, specification and also to our satisfaction within time limit.
12. The security deposit will be refunded without interest after due fulfillment of contract.
13. The University has right to distribute the order amongst different parties.
14. Payment will be made by a Cheque or R.T.G.S. on satisfactory completion of the delivery, installation and demonstration to our satisfaction.
15. The guarantee/warranty period for each item and service facility after the installation, and supply of any parts if required shall clearly be specified.
16. The University reserves right to cancel this contract without giving any reason at any time.
17. The Vice-Chancellor’s decision shall be final and binding to the party in the case of any dispute pertaining to the interpretation of any condition of this tender.
18. The validity period of the rates will be up to 120 days from the date of opening of tender.
19. For this contract PATAN will be the jurisdiction.

20. 50% of Total deposit including Earnest money deposit and Security deposit will be withheld by the university for the defect liability period (One Year) from the final installation. No Interest will be paid on deposit kept for 1 Year. Agreement shall have to be made on Stamp Paper of Amount of 4.25% of security deposit plus Rs.100/-
21. Supplier will have to rectify problems occurring during defect liability period.
22. Tenders are invited under on line tender process.
23. Any controversy or claim arising out of or relating to this contract or the breach thereof shall be settled by arbitration under the Arbitration and Conciliation Act. The number of arbitrators shall be (one or three). The place of arbitration shall be Patan and university will have choice to appoint sole arbitrator and Indian law shall apply. Judgment on the award rendered by the arbitrator(s) may be entered in any court having jurisdiction thereof.
24. Contractor should read carefully all the conditions mentioned in tender before submitting the rate in tender and fulfill all the conditions. If contractor should fail to fulfill the conditions mentioned in tender rules & specification, any decision taken by university will have to be accepted by contractor.
25. Penalty for delay in supply/installation Rs.500/- per day after date of completion time specified and with maximum amount up to 5% of the contract value
26. The price-bids of only those parties will be opened which qualify in technical-bid.
27. The tender of the parties who do not satisfy the conditions of this tender, will be rejected without any further discussion or action.

I/ we have read all the conditions and they are binding upon me / us.

Date: / /2017

Signature:

Place:

Seal:

Part - A
Price Bid : For Chemistry Department.

Sr. No	Instrument	Qty.	Brands
1	<p>➤ Visible Spectrophotometer</p> <ul style="list-style-type: none"> • Wavelength Range : 340nm to 990nm • Absorbance Range : -0.3 to 2.500 Abs • Spectral Bandwidth : 5nm • Wavelength Resolution : 1nm • Wavelength Display : 3 Digit Digital • Wavelength Accuracy : ±2nm • Photometric Resolution : 0.1%T • Photometric Accuracy : ±0.005 Abs at 1 Abs • Modes : %T, Abs, Concentration & Factor • Photometric Readout : 4 Digit LED Display • 0 & 100% T Setting : Manual • Grating : 600 Lines/mm • Detector : Si-Photo-Diode • Source : Halogen Lamp • Sample Holder : 10mm Path Length • Power : 230V ± 10%, 50Hz • Accessories : four Glass Cuvettes 	3	Equip- tronics / Systronics /Elico / Zeeltech or Equivalent
2	<p>➤ Digital Water Bath with Stirrer - SS body</p> <ul style="list-style-type: none"> • Inner as well as outer body made of Stainless steel. • Stirring achieved by an efficient, continuously rated, self Cooling Motor with SS shaft and propeller of anticorrosive material. Seamless vessel Water level / over temp. cut off • Temp. Range : Ambient + 5 to 90°C • Accuracy at 37°C : +/-0.1°C • Uniformity : +/- 0.1°C at 37°C, • Resolution : 0.1°C,#8414 • Size : 32 x 30 x 15cm, 16 ltr. 	3	Equip- tronics or Equivalent
3	<p>➤ Polari meter sample Tubes</p>	5	Equip- tronics or Equivalent

4	<p>➤ UV- Visible Spectrophotometer</p> <ul style="list-style-type: none"> • OPTICS : Single Beam • Grating : 1200 Lines / mm • WAVELENGTH <ul style="list-style-type: none"> Range : 200 to 1100 nm Resolution : 0.1 nm Accuracy : ±0.5 nm Repeatability : ±0.2nm Bandwidth : 1 nm • PHOTOMETRIC <ul style="list-style-type: none"> Range : 0 to 3 Abs Accuracy : ±0.005 Abs at 1A Repeatability : ± 0.002 Abs at 1A Drift : 0.003 Abs /hr. (After 1 hr. warmup at 500 nm) • STRAY LIGHT : Less then 0.1%T at 220nm &340nm • MEASURING MODES : % Transmittance : Absorbance : Concentration(k-factor,Multi Standard up to 5) • OPERATING MODES : Single Wavelength : Multi Wavelength : Spectrum Scan : Time Scan • SOURCE : Tungsten Halogen Lamp (320 to 1100 nm) Deuterium Lamp (200 to 340 nm) • SCAN SPEED : Slow, Medium and Fast • DETECTOR : UV-enhanced wide range solid state : Si-photodiode • BASELINE CORRECTION : Automatic baseline correction • BASELINE FLATNESS : ±0.003 Abs / hr. (After 40 minutes warm-ups) • DATA PROCESSING : Stand Alone • Peak-Pick • Spectrum printout • DISPLAY : 20 character, 4 line backlit alphanumeric LCD • DATA INTERVAL : Depends on wavelength Scan-span & Scan-speed • SAMPLE HOLDER : 5 position for 10 mm cuvettes (automatically) • RS-232 PORT : PC Link data transfer • POWER : 230V ± 10%, 50Hz • ACCESSORIES : Two matched 10 mm path length Quartz cuvettes, dust cover & manual • OPTIONAL : Glass Cuvettes & Quartz Cuvettes 	1	Equip- tronics / Systronics /Elico / Zeeltech or Equivalent
5	<p>➤ Digital Balance 1 mg to 100 gm ± 0.001 gm</p>	4	Wansar / Skilltech / Swisser

6	<p>➤ Digital Camera (DSLR) With Kit</p> <p>1) General :</p> <ul style="list-style-type: none"> ● Type DSLR ● SLR Variant EF-S18-55 IS STM ● Effective Pixels 24.2 MP ● Shooting Modes Basic Zone Modes : Scene Intelligent Auto, Flash Off, Creative Auto, Special Scene Modes (Portrait, Group Photo, Landscape, Sports,Kids, Close-up, Food, Candlelight, Night Portrait, Handheld Night Scene, HDR Backlight Control), Creative Filters (Grainy B/W, Soft Focus, Fish-eye Effect, Water Painting Effect, Toy Camera Effect, Miniature Effect, HDR Art Standard, HDR Art Vivid, HDR Art Bold, HDR Art Embossed), Creative Zone Modes: Program AE, Shutter-priority AE, Aperture-priority AE, Manual Exposure, Creative Filters, Creative Filters: Grainy B/W, Soft Focus, Fish-eye Effect, Art Bold Effect, Water Painting Effect, Toy Camera Effect, Miniature Effect ● Tripod Socket Yes ● Wi-Fi Yes ● Face Detection Yes ● Temperature 0DegreeC - 40DegreeC ● Image Processor DIGIC 7 ● Ports Type C(Auto Switching of Resolution), CEC Compatible <p>2) Sensor Features :</p> <ul style="list-style-type: none"> ● Sensor Type CMOS ● Image Sensor Size 22.3 x 14.9 mm ● ISO Rating ISO 100 - 25600 ● Other Sensor Features Sensor Size: APS-C <p>3) Lens Features :</p> <ul style="list-style-type: none"> ● Focal Length f/2.8 ● Digital Zoom 3x - 10x ● Lens Mount EF Mount ● Dust Reduction Yes ● Compatible Lens EF Lenses (Including EF-S Lenses), Excluding EF-M Lenses (35mm Equivalent Focal Length is 1.6 Times the Lens Focal Length) ● Manual Focus Yes ● Other Lens Features Lens Aberration Correction : Peripheral Illumination Correction, Chromatic Aberration Correction, Distortion Correction, Diffraction Correction <p>4) Focus Feature :</p> <ul style="list-style-type: none"> ● Focus Mode Dual Pixel CMOS AF System ● Focus Range Viewfinder: EV - 0.5 - 18 (With the Center AF Point Supporting f/2.8, One-shot AF, At Room Temperature, ISO 100),Live View Shooting, Autofocus: EV - 2 - 18 (At Room Temperature, ISO 100, One-shot AF) ● Metering Modes Evaluative Metering (315 Zones), Partial Metering (6.0% of Live View Screen), Spot Metering (2.6% of Live View Screen), Center-weighted Average Metering ● Auto Focus Yes 	1 Canon / Sony / Nikon or Equivalent
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	<ul style="list-style-type: none"> • Focus Points 9-point AF (Center Point: Cross-type and Vertical Line Sensitive When Supporting f/2.8) • White Balancing Auto (Ambience Priority), Auto (White Priority), Preset(Daylight, Shade, Cloudy, Tungsten Light, White Fluorescent Light, Flash), Custom White Balance Correction and White Balance Bracketing Provided • Other Focus Features Auto Focus Type: TTL Secondary Image-registration, Phase-difference Detection with the Dedicated AF Sensor, AF Operation: One-shot AF, AI Servo AF, AI Focus AF, Manual Focusing (MF), AF-assist Beam: Small Series of Flashes Fired by Built-in Flash, AF Method: Face + Tracking, Smooth Zone, Live 1-point AF Manual Focus (5x/10x Magnification Possible), AF Operation: One-shot AF, Servo AF, Live View Shooting Metering Mode: Evaluative Metering (315 Zones), Partial Metering, (6.0% of Live View Screen), Spot Metering, (2.6% of Live View Screen), Center-weighted Average Meterin <p>5) Exposure Features :</p> <ul style="list-style-type: none"> • Exposure Mode Manual, Automatic • AE Lock/Exposure Lock Auto: Applied in One-shot AF with Evaluative Metering When Focus is Achieved • Exposure Compensation Manual: -/+ 5 Stops in 1/3 or 1/2 Stop Increments, AEB: +/- 2 Stops in 1/3 or 1/2 Stop Increments (Can be Combined with Manual Exposure Compensation),Live View Shooting, Movie Shooting: +/-3 Stops in 1/3 Stop or 1/2 Stop Increments • Manual Exposure Yes • Other Exposure Features Metering Modes: 63-zone TTL Open-aperture Metering (Evaluative Metering (Linked to All AF Points), Partial Metering (9% of Viewfinder at Center), Spot Metering (4% of Viewfinder at Center), Center-weighted Average Metering), ISO Speed (Recommended Exposure Index): Basic Zone Modes - ISO Speed Set Automatically, Creative Zone Modes: ISO Auto, ISO 100 - ISO 25600 Set Manually (Whole-stop Increments) and ISO Expansion to H (Equivalent to ISO 51200) Provided, Metering Brightness Range: EV 1 - 20 (At Room Temperature, ISO 100), Exposure Control: Auto exposure Shooting (Program AE for Movie Shooting) and Manual Exposure <p>6) Shutter Features :</p> <ul style="list-style-type: none"> • Shutter Speed 1/4000 to 30 sec (Total Shutter Speed Range, Available Range Varies by Shooting Mode) Bulb, X-sync at 1/200 sec • Self-timer Yes • Continuous Shots 5.0 fps, Silent Continuous Shooting: 2.5 fps • Shutter Type Electronically-controlled, Focal-plane Shutter • Other Shutter Features Touch Shutter <p>7) Flash Features :</p> <ul style="list-style-type: none"> • Built-in Flash Yes • External Flash Yes • Flash Compensation +/- 2 Stops in 1/3 or 1/2 Stop Increments 		
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	<ul style="list-style-type: none"> • Other Flash Features Built-in Flash - Retractable, Auto Pop-up Flash Guide No: 9.8 m (ISO 100), Flash Coverage: 18 mm Lens Angle of View, Recharge Time: 3 sec, External Flash: Compatible with EX-series Speedlites, Flash Metering: E-TTL II Auto flash, FE Lock <p>8) Image Features :</p> <ul style="list-style-type: none"> • Image Format JPEG, RAW (14-bit Canon Original) RAW + JPEG Large Simultaneous Recording Possible • Aspect Ratio 3:2 • Live View Shooting Yes • Picture Angle Auto, Standard, Portrait, Landscape, Fine Detail, Neutral, Faithful, Monochrome, User Defined 1 - 3 • HDR Support Yes • Other Image Features Dust Delete: Auto, Manual, Dust Delete Data Appending, Automatic Image Brightness Correction: Auto Lighting Optimizer, Highlight Tone Priority, Image Search: Search Conditions Settable (Rating, Date, Folder, Protect, File Type), Image Browsing Methods: Single Image, 10 Images, Specified Number, Date, Folder, Movies, Stills, Protect, Rating, Image Rotation Possible, Rating Provided, Movie Playback: Possible (LCD Monitor, HDMI), Image Protect Possible, Slide Show, Resize and Cropping Possible, DPOF Version 1.1 Compliant <p>9) Video Features :</p> <ul style="list-style-type: none"> • Video Resolution 1920 x 1080 • Video Quality Full HD • Video Format MOV, MPEG-4 AVC / H.264 • Other Video Features Recording Format: Design Rule for Camera File System (DCF) 2.0, Recorded Pixels: L (Large) - 24.0 MP (6000 x 4000), M (Medium) - 10.6 MP (3984 x 2656), S1 (Small 1) - 5.9 MP (2976 x 1984), S2 (Small 2) - 3.8 MP (2400 x 1600), RAW: 24.0 MP (6000 x 4000), Drive Modes: Single Shooting, Continuous Shooting, Silent Single Shooting, Silent Continuous Shooting, 10 sec Self-timer/Remote Control, 2 sec Delay, 10 sec Delay with Continuous Shooting, Maximum Burst - JPEG Large/Fine: Full, RAW: 6 Shots, RAW + JPEG Large / Fine: 6 Shots, Recording Size and Frame Rate: 1920 x 1080 (Full HD) - 59.94p / 50.00p / 29.97p / 25.00p / 23.98p, 1280 x 720 (HD) - 59.94p / 50.00p / 29.97p / 25.00p, 640 x 480 (VGA) - 29.97p / 25.00p <p>10) Audio Features :</p> <ul style="list-style-type: none"> • Microphone Built-in Stereo Microphones • Speaker Built-in Speaker • Other Audio Features Noise Reduction: Applicable to Long Exposures and High ISO Speed Shots, Audio Format: AAC, External Stereo Microphone Terminal Provided, Sound-recording Level Adjustable, Wind Filter Provided, Attenuator Provided, Background Music <p>11) Display Features :</p> <ul style="list-style-type: none"> • Display Type TFT Color, Liquid-crystal Monitor • Display Size 3 inch • Touch Screen Yes 		
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<ul style="list-style-type: none"> • Other Display Features Grid Display: Three Types, Monitor Dots: 1.04 M, Brightness Adjustment: Manual (7 Levels), Interface Languages: 25, Touch Screen Technology: Capacitive Sensing, Image Display Format: Single-image Display, Index Display (4 / 9 / 36 / 100 Images), Zoom Magnification: 1.5x - 10x, Highlight Alert: Overexposed Highlights Blink, AF Point Display Provided, Custom Functions: 11, My Menu: Up to 5 Screens can be Registered, Copyright Information: Text Entry and Appending Possible, Digital Terminal: Hi-speed USB Equivalent, External Microphone IN Terminal: 3.5 mm Stereo Mini-jack, Remote Control Terminal: For Remote Switch RS-60E3, Wireless Remote Control: Compatible with Wireless Remote Control BR-E1 (Bluetooth Connection), Eye-Fi Card Compatible <p><u>12) Storage Features :</u></p> <ul style="list-style-type: none"> • Compatible Card SD Card <p><u>13) Power Features :</u></p> <ul style="list-style-type: none"> • Batteries Included Yes • Battery Type Lithium • Number of Batteries 1 • Other Power Features Battery Pack LP-E17, Number of Possible Shots (Based on CIPA Testing Standards): With Viewfinder Shooting - 650 shots at Room Temperature 23DegreeC, With Live View Shooting - 260 Shots at Room Temperature 23DegreeC, Movie Shooting Time - 2 hrs at Room Temperature 23DegreeC and 1 hr 45 min at Low Temperatures 0DegreeC <p><u>14) Additional Features :</u></p> <ul style="list-style-type: none"> • Other Features Wi-Fi Standards Compliance: IEEE 802.11b/g/n, Transmission Method - DS-SS Modulation (IEEE 802.11b), OFDM Modulation (IEEE 802.11g/n), Transmission Range: 15 m, Transmission Frequency (Central Frequency): Frequency - 2412 to 2462 MHz, Channels: 1 to 11 ch, Connection Method: Camera Access Point Mode, Authentication Method: Open System, Shared Key, WPA / WPA2-PSK, Encryption: WEP, TKIP, AES, Communication with Smartphone, Transfer Images Between Cameras, Connect to Connect Station, Remote Operation Using EOS Utility, Print from Wi-Fi Printers, Send Images to Web Service, NFC Standards Compliance: NFC Forum Type 3/4 Tag Compliant (Dynamic), Bluetooth Standards Compliance: Bluetooth Specification Version 4.1 Compliant (Bluetooth Low Energy Technology), Bluetooth Transmission Method: GFSK Modulation, Working Humidity: 85% or Less <p><u>15) Warranty :</u></p> <ul style="list-style-type: none"> • Warranty Summary 2 Years Warranty 	
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We are ready to supply & install instrument as per above quoted rate.

Place:

Sign & Seal of Supplier

Date:

Part – B
Technical Bid: For Chemistry Department.

1. It is necessary to give the sales tax, PAN/TAN, vat, registration number of the party.
2. Party should give Dealership / Stockiest / Manufacturing certificate. Sub-dealerships will not be accepted in any circumstances.
3. Tenders are invited under a one cover system which called technical bid. It contains D.D. for Tender Fee, D.D. For E.M.D. & necessary documents like dealership certificate, list of instruments supply in various Institutes with work order, complete information booklet of the product from the company, Agency should submit extra rates in physical format for extra accessories as per additional requirement, sales tax no., vat no. etc. Price bid of only those contractors will be accepted who qualify in the technical bid. Technical Bid should be submit ted by R.P.A.D. in sealed covers. With the name of the work written on the envelope to The Registrar, Hemchandracharya North Gujarat University, University Road, Patan. On or before 29/09/2017 up to 6:00p.m.
4. Agency should fill up the details mentioned in Annexure - I With Stamp & Sign and must attach all the documents related to details of Annexure – I along with the tender.
5. Speciation of the instruments which the party is to supply along with the detailed literature.

ANEXURE - I

Technical – bid

Name of firm	
Details of dealership.	
Proprietorship or Partnership	
VAT No.	
G.S.T. No.	
PAN No.	
Details of Supply of instrument in other places.	
Sale tax registration No.	
Tender Fee D.D. No. , Date & Bank name	
E.M.D D.D. No. , Date & Bank name	
Othe details	

Place:

Sign & Seal of Supplier

Date: