

INVITATION TO TENDER AND INSTRUCTIONS TO TENDERERS

Supply of Equipments for
Centre for Chemical Sciences and Technology



**INSTITUTE OF SCIENCE & TECHNOLOGY
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY
KUKATPALLY, HYDERABAD.**

INSTITUTE OF SCIENCE & TECHNOLOGY
Jawaharlal Nehru Technological University: Hyderabad

INVITATION TO TENDER AND
INSTRUCTIONS TO TENDERER FOR THE SUPPLY OF EQUIPMENTS
FOR
Centre for Chemical Sciences and Technology

Institute of Science & Technology, Jawaharlal Nehru Technological University, Hyderabad invites tenders for supply, erection, installation and commissioning of Flash Chromatography sanctioned in DST-SERB fast Track Young Scientist project for the Centre for Chemical Sciences and Technology of the Institute as per specifications given in the Schedule attached to the Tender form annexed hereto. All offers should be made in the English and should be written in both figures and words. The relevant brochure may also be enclosed.

The Tender Schedule can be obtained from the office of Director, IST, JNT University, Kukatpally, Hyderabad on payment of Rs.500/- (Rupees Five hundred only) in the form of crossed Demand Draft on any Nationalized Bank drawn in favor of the "Director, IST,JNTU, Hyderabad." payable at Hyderabad. Alternatives offer / option, if any, must be quoted in separate tender schedule.

Tender fee once paid is neither refundable, transferable nor adjustable for other tenders. The tender form is non-transferable and should be purchased in the exclusive name of the party who has to actually submit the offer.

The Director, Institute of Science & Technology, JNT University, Hyderabad reserves the right to select certain items (in single or multiple units) and reject the others or all mentioned in the Schedule. The Director, IST, also reserves the right to revise or alter the specifications of the software before acceptance of any tender.

Incomplete tenders, amendments and additions to tender after opening or late tenders are liable to be ignored, and rejected.

Delivery:

The tenderer shall be responsible for delivery and installation and commissioning of the equipments as per the stipulations and specifications at destination site.

EMD:

A Demand Draft for Rs. 5,000/- (Rupees Five Thousand only) drawn in favor of the "Registrar, JNT University, Hyderabad" towards EMD must accompany the tender. Those tender without EMD will be rejected. The EMD will be refunded to all the unsuccessful tenderers only after the purchase orders are placed on the successful tenderer. The successful tenderer has to deposit an additional amount of Rs. 45,000/- (Rupees forty five thousand only), in addition to EMD, as security money deposit.

The final acceptance of the equipment will be made only after delivering in good condition and to the satisfaction of the specifications given, by the Institute / University and satisfactory functioning of the same.

TENDERER

DIRECTOR

Prices:

The Prices must be quoted in Indian Rupees only and should be inclusive of packing, forwarding, freight, insurance, delivery and commissioning at destination site (JNTU, Institute of Science & Technology, Kukatpally, Hyderabad), and all taxes.

Validity:

The tenders should be valid for acceptance up to a period of 3 months. The tenderers should be ready to extend the validity, if required,

Demonstration and feedback:

The tenders must accompany the list of reputed organizations, and educational institutions where the similar orders have been executed with track record along with proof of work order. They should provide the demonstration, if required.

Delivery:

All the goods ordered shall be delivered with proper packing within the delivery period from the date of issue of order at the above destination.

Terms of Payment:

Payment shall be made by the Director, IST, JNTU, Hyderabad from DST-SERB fast Track Young Scientist project funds only after receipt of equipments in good condition demonstrating the software and providing training to the university staff with all specifications and standards to the entire satisfaction of the institute.

Terms and Conditions of the Tendering Firms:

Printed terms and conditions of the Tenderers will not be considered as forming part of their tenders.

Delivery of Tender:

The sealed tender should be addressed to:

**The Director,
Institute of Science & Technology,
JNT University,
Kukatpally, Hyderabad – 500 085**

Superscripted on the right hand side “**TENDER FOR EQUIPMENTS FOR CCST, IST**” and should indicated clearly the name and address of the tenderer. In addition, left hand corner of the envelope / container should indicate the Tender No., date and time of opening of tender. The University reserves the Right to reject any tender which fails to comply with the above instructions. All tenders should be sent by Registered post or through messenger- to drop the tender in the sealed tender box provided in the office, it is the responsibility of the tenderer to see that his tender offer is delivered by the specified time at the above address. All further communication should be addressed to the Officer named above and by title only.

TENDERER

DIRECTOR

Time for Receipt and opening of Tenders:

The tender must reach the Director, Institute of Science & Technology, JNT University, Kukatpally, Hyderabad – 500085 not later than 10.09.2014 AT 2.00 P.M. Tenders submitted after the specified time shall not be considered and no intimation will be sent in this regard. The tenders will be opened on the same date at the specified time mentioned below.

Tenderer should make their representative available on 10.09.2014 AT 3.00 P.M. at the time of opening tenders in the meeting hall of the Institute located on 2nd floor, IST or any other designated place with in the University.

Right to Acceptance:

The Director, Institute of Science & Technology, JNT University, Hyderabad does not bind himself to accept the lowest on any tender and reserves to himself the right of accepting the whole or any part of the tender or portion of the quantity offered and the tenderer shall supply the same at the rate quoted further the Director, IST reserves the right to reject any or all offers received in response to tender or cancel or withdraw the tender notice without assigning any reason, whatsoever.

Results of Tender:

Acceptance of Tender shall be communicated by letter of acceptance or formal acceptance of the tender to the successful tenderer.

Other Terms:

The Tenderer should produce Value Added Tax (VAT) – Registration Certificate.

Tenderer should be responsible and bear any price escalation within the validity period and also after the indent has been placed till the supply.

Warranty Declaration, All tenderers should give a warranty declaration as detailed below:

We warrant that everything to be supplied by us hereunder shall be free from all defects and faults in material, workmanship and shall be of the highest quality and material of the type ordered, shall be in full conformity with the specification.

Any deviation in the material, and the specifications from the accepted terms may liable to be rejected and the tenderer need to supply all the goods in the specified form to the satisfaction / specifications specified in the order / contract and demonstrate at the their own cost. The payments shall be made only after receiving the material in the required format and quality to the satisfaction of the University authorities and after satisfactory demonstration and training.

For any further information in this regard, please contact the Director, Institute of Science Technology, J.N.T. University, Hyderabad during 10.00 am to 04.00 pm.

TENDERER**DIRECTOR**

BID PARTICULARS

1. Name of the Supplier :
2. Address of the Supplier :

3. Address of the Show Room :

4. Availability of demonstration of equipment : Yes / No

5. EMD enclosed : Yes / No if Yes
D.D. No. _____ Bank _____
Amount _____

6. Name and address of the Officer to whom all references shall be made regarding this tender enquiry.

Name :

Address :

Telephone No.:

Fax No. :

Mobile No :

e-Mail :

Web :

TENDERER

DIRECTOR

Specification for GLC

Basic Flash Chromatography system consists of

1. Pump Module- 1 No

Flow rate : 2.5 – 250 ml/min

Pressure range : 0 -10 bar (0 – 145 psi)

Reproducibility : $\pm 0.5\%$

Design : Radially arranged 3 piston pump, chemically resistant and biocompatible, pump head with built-in piston rinsing.

2. Pump Controller- 1 No

Function : Pump controller for isocratic separation. Convenient settings and indication of flow rate on LCD display. r fast and complete installation.

Display : Backlit 3 x 7segment LC display

3. Reusable Glass Cartridge 25mm (ID) - 1 No

Reusable glass cartridge consists of inner diameter 25mm, length 150mm, for samples upto 1.5g, incl. 50 frits.

4. Injection Valve 1/4 UNF-28 - 1 No

For convenient injection of 0-5ml Sample.