

Indian Institute of Technology Hyderabad Kandi 502 285, Telangana, India Phone: 040-23016042: Fax: 040-, 23016032

E-Mail: pur rd@iith.ac.in

Enquiry No. IITH/BME/SUBHARATH/2020/T307

Date: 07-07-2020

NOTICE INVITING TENDER (NIT)

To

Dear Sir/Madam,

Sub: Quotation for Supply of "Tissue dissociator for cancer cell isolation from tumor

samples"- Reg.

Ref: Our Enquiry No. IITH/BME/SUBHARATH/2020/T307 Date: 07-07-2020

Last date & time for submission of offer: 21-07-2020 at 03:00 pm.

Date & Time of Tender Opening: 21-07-2020 by 03:30 pm.

This Institute is interested in purchase of the following Indigenous / Imports material as per the enclosed terms and conditions.

S.No	Description	Qty Nos.
1	Tissue dissociator for cancer cell isolation from tumor samples	01
	Detailed specification as per Annexure-I of NIT	

For any technical query related to enquiry you may feel free to contact

Dr Subh Narayan Rath Dept. Of BME

Email: subharath@iith.ac.in

Kindly acknowledge receipt.

Yours faithfully,

BIRas

(JAGADESWARA RAO B)

Assistant Registrar

TERMS & CONDITIONS:

1.	We are interested in the material available from Ready Stock / Within 08 weeks.	
2.	The rate quoted should be free delivery at IITH Stores, Kandi 502285 / FOR Imports upto CIP	
	Hyderabad Airport basis.	
3.	The complete offer should be typed in the letterhead of the tenderer. The offer should be signed stamped by Company's authorized signatory.	
4.	Rates quoted in the tender should be inclusive of GST, and should be valid for 90 days. Breakdo details of packing, forwarding, freight and insurance charges in percentages should be sho separately. The goods should be insured in our favor against all risks from Warehouse to warehouse.	
5.	The rate of GST should be clearly indicated wherever chargeable. However, the concessional rate Central Sales Tax admissible to research institutes on purchase of scientific equipments from certa States is applicable to this Institute.	
6.	The Delivery period should clearly have indicated and strictly adhered to in the event of an order placed against your offer. Late delivery will attract liquidated damages @1 % per week subject to maximum of 10% of the total value of supply order.	
7.	Incase any of the items mentioned on pre-page is on the current rate/running contract please quot the DGS&D rate contract reference and also send a copy of the latest R.C.	
8.	Payment for the supply will be made by Cross Cheque/RTGS/NEFT through State Bank of India, II Hyderabad Branch, Hyderabad, 502 285 within 30days from the date of receipt and acceptance of material and your bill in triplicate original signed over a revenue stamp affixed. In case of Equipment/Instruments the payment will be made after installation of the material. No Payment is Advance will be done.	
9.	Quotation erased & overwritten will be summarily rejected unless corrections are authenticated wi the tenderer's signature.	
10.	The Offer should be submitted strictly as per the terms and conditions failing which the offer will be liable for rejection. In the event of the tenderer remaining silent on any terms& conditions of the NI it will be presumed that the tenderer(s) have accepted such terms and conditions in the event of an order/contract on them.	
11.	No deviation of the terms and conditions is acceptable. Terms and conditions which are in deviation of the tender terms are liable for rejection without making back reference to the tenderer.	
12.	Conditional tenders will not be accepted.	
13.	(a) Quotation should be sealed & addressed to The Director, Indian Institute of Technology Hyderab Kandi 502285, Telangana. India. The cover should be sealed with wax and super scribed as per subjand enquiry No. mentioned on pre page. Quotation delivered personally should be delivered to Receipt & Dispatch Section of IIT Hyderabad. Late & Delayed tenders will not be considered	
	IIT Hyderabad does not take any responsibility for loss of tender in transit.	
15.	The tender(s) should enclose the list of similar item(s) if supplied to any of the IIT Laboratories for the past three years with complete address, telephone /Fax No. and the contact person to whom they have supplied and installed similar item(s)with their tenders along with the prices finally paid.	
16.	Warranty & Maintenance contract: The supplier shall warranty equipment, system components for a minimum period of One years following satisfactory installation and commissioning. The defects, if any, during the guarantee/warrantee period are to be rectified free of charge by arranging free replacement wherever necessary. Any expenditure including government levies on account of the replacement are to be borne by the supplier/agent.	
	The supplier shall offer an annual test & maintenance agreement for three years, consisting of the following:	
	Regularly and systematically examine, test and adjust all system components. Submit test reports that certify all components have been tested and the system is in proper working order and functions in accordance with this specification.	

17.	a) Spares & service Support: The instrument supplied shall be of latest technology and model, so that you would support with onsite service and spares.	
18.	b) Complete system pre-installation requirements. Installation & Testing: The installation shall be completed within a week from the date of intimation regarding the arrival of the equipment in the institute. A Penalty equivalent to 1% of the value of the	
3	goods will be levied for every week's delay in installation. The installed system shall be performance tested at our premises in accordance with the manufacturer's/supplier's recommendation/specifications. Tests shall demonstrate the proper operation of the instrument and all components.	
19.	Commissioning & Training: The supplier shall perform on site installation, commissioning & startup of all system components in order to provide fully functional; system. The supplier shall train onsite institute's personnel on the operation and maintenance of the system framework. The supplier shall perform system check-out /start-up and /or training functions free of cost.	
20.	The Director, IIT Hyderabad reserves the right to reject or accept or withdraw the tender in full or part and to increase or decrease the quantity without assigning reason thereof.	
21.	The quotations are liable to be rejected if any of the above conditions are not complied with. The quotations should be complete in all respects duly signed wherever required. Incomplete and unsigned offers will not be considered. Quotations that are unclear leave room for interpretation will be considered non-responsive and will not be evaluate.	
22.	ARBITRATION: a) Unless otherwise specified, in all cases of disputes which cannot be settled by mut negotiations, the disputes or differences shall finally be settled and binding on both parties by arbitrat in conformity with the rules of Indian Arbitration Act, 1940. All disputes or differences what so e arising between the parties out of relating to the construction, meaning and operation or effect of general terms and conditions including the Purchase Order or the breach thereof shall be settled Arbitration Act, 1940 and the award made in pursuance thereof shall be binding on the parties. b) Performance of the purchase order shall continue during arbitration and any subsequent proceeding. The Jurisdiction and Venue of arbitration shall be Hyderabad. The Arbitrator will be the Director, Hyderabad, or his nominee.	
23.	RISK PURCHASE: If you fail to deliver the ordered material within the maximum delivery period stipulat in the purchase order, we may procure the same items in such a manner as it deemed appropriate fus. And, if we happen to incur any additional cost in the process of our procurement of similar material you are liable to pay the same.	
24.	FORCE MAJURE: If the performance of the obligation of either party is rendered commercially impossible by any of the events herein-after mentioned, the same party shall notice of 15 days from the date of such an event in writing to the other party. i) Government regulation; (ii) Legislation; (iii) Natural disasters; (iv) Strikes; (v) Lockout; (vi) Act of Good	

BTRO 077720 ASSISTANT REGISTRAR

Date: 07-07-2020 ANNEXURE-1 of NIT

Requirement of Specifications- Tissue dissociator for cancer cell isolation from tumor samples

It is needed for isolation of human cancer stem cells from a variety of cancer samples using antibodies.

The isolation method should be gentle and isolate single cells from the tissues.

In addition, it should be programable to find DNA, RNA etc from variety of tissue and cell samples.

Kindly provide all different accessories to isolate cancer stem cells from cancer tissue samples without any further need to buy anything.

A protocol should be provided mentioning all necessary stuff along with the kit.

Any additional features related to cell isolation should be mentioned.

General requirements

- 1. All possible adapters and required accessories should be included for cell isolation at minimum or medium range.
- 2. Warranty: terms to be mentioned

Following details must also be provided:

1. Service: Response and repair time (regarding repairs covered by the warranty and repairs to be invoiced separately). Specify the service centers and the authorized service personnel's details.

2. Service agreement: Describe how the service agreements correspond with the warranty in

the warranty period.

3. Trained technicians should install the instrument and ensure it is operating correctly and within specifications. Technical support must be warranted in installing and troubleshooting (in case of problems).