



भारतीय प्रौद्योगिकी संस्थान  
**INDIAN INSTITUTE OF TECHNOLOGY**  
(काशी हिन्दू विश्वविद्यालय)  
(BANARAS HINDU UNIVERSITY)  
रासायनिक अभियांत्रिकी एवं प्रौद्योगिकी विभाग  
**DEPARTMENT OF CHEMICAL ENGINEERING & TECHNOLOGY**  
(ऊच्चानुशीलन केन्द्र एवं डी एस टी प्रायोजित 'फिस्ट' विभाग)  
(CENTRE OF ADVANCED STUDY & DST DEPARTMENT UNDER FIST)  
(वाराणसी - 221004) Varanasi - 221005

**QUOTATION ENQUIRY**

Ref: ChE/2019-20/QTN/171

Posting Date: 04.02.2020

Tender Closing Date: 11.02.2020

Date 04.02.2020

Tender Opening Date: 12.02.2020

Dear Sir,

Please submit your lowest rate for supplying the under mentioned items. Quotations in duplicate reach us before the date marked above and should contain the following information:

1. Full specification and make of the item offered and its rate F.O.R. Varanasi.
2. Sales Tax/GST at concessional rate as applicable to educational institution.
3. Your VAT/GST registration number, PAN&TAN numbers.
4. Conditions of supply and terms of payment.

If you are a manufacture of the item or if you have proprietary right over it, please mention it in the quotation and provide a certificate.

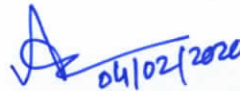
5. Please mention your agency commission in Indian Rs., if applicable (in case of imported items).
6. Please give undertaking as per annexure-I-B and annexure-I-C

Quotation must be sent in a **Sealed Envelope** with word "QUOTATION", our reference number, and due date as given above, clearly marked over it.

S. No.	Item	Specification	Qty
1	Independently Controlled Two Channel Syringe Pump	Details Sepcification is attached.	01

N.B: Other terms & conditions pertaining to item mentioned above, shall be mentioned below:

The sealed quotations will be opened on 12.02.2020 at 03.00 PM in the office of the Head, Department of Chemical Engineering & Technology, IIT(BHU) (This is mandatory in case of e-publishing)

  
04/02/2020  
Dr. Ankur Verma  
Principle Investigator &  
Assistant Professor  
Chemical Engg & Tech



भारतीय  
प्रौद्योगिकी  
संस्थान  
काशी हिन्दू विश्वविद्यालय



INDIAN  
INSTITUTE OF  
TECHNOLOGY  
BANARAS HINDU UNIVERSITY

DEPARTMENT: CHEMICAL ENGINEERING & TECHNOLOGY

**Enquiry for the Supply of Independently Controlled Two Channel Syringe Pump in the Department of Chemical Engineering and Technology, Indian Institute of Technology (BHU), Varanasi-221005**

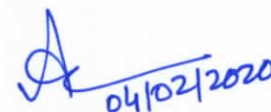
On behalf of the Director, IIT (BHU) Varanasi, quotations are invited of the Independently controlled Two channel Syringe Pump with following specifications:

S. No	Item	Specification	Qty
1	Independently Controlled Two Channel Syringe Pump	<p>Independently Controlled Two Channel Syringe Pump: Two syringes of different size can operate independently with different flow parameters.</p> <ul style="list-style-type: none"><li>• Syringe size: 5ml to 50 ml (generic)</li><li>• Flow rate range: Minimum 20 <math>\mu</math>l/hr to 30ml/min</li><li>• Stand alone as well as computer interface functionality.</li><li>• Non-volatile memory of at least 5 programs</li><li>• One Year comprehensive warranty</li></ul>	01

**OTHER TERMS:**

1. Price of the instrument may be quoted in Indian currency or foreign currency
2. Price should be quoted F.O.R to IIT (BHU), Varanasi.
3. Custom Clearance will be the responsibility of the supplier and IIT (BHU) will provide Custom Exemption Certificate.
4. **Indian agency commission:** Should be clearly stated in the financial bid in Indian currency.
5. **Penalty:** A penalty of 1% of the order value will be applied for late delivery of the goods for each week thereof subject to a maximum of 10%.
6. **Payment:** The payment shall be made by 100% on bill basis after satisfactory installation.
7. **Manuals/Documents:** 1 set of hard copy and 1 set of soft copy in English (preferred as following).
  - i. Operating manuals

- ii. Maintenance manual
  - iii. Servicing manual
  - iv. Programming manual
  - v. Manuals of bought out items incorporated in the system
  - vi. Details of any custom made ICs & components & their sources
8. The Tender should be enclosed with proper certifications like **Authorization Certificate and Proprietary Certificate**, in case of Proprietary items.
  9. Warranty period to be clearly mentioned and should begin from the date of installation. Annual Maintenance Contract Charges should be clearly mentioned after warranty period. Preferably one year comprehensive warranty should be included with the offer
  10. Submit Electronic copy of the Technical specifications and bids.
  11. The vendor to provide compliance statement with respect to each technical specification in the tender document duly supported by the manufacturer's literature. Any other claim will not be accepted and may lead to rejection of the bid.
  12. Printed literature in support of compliance to the prescribed specifications is to be submitted.
  13. Compliance report needs to be submitted as a part of the technical bid.
  14. Institute reserves the right to visit installation in India of similar capabilities the details with to regard to such installation should be given as a part of technical bid.

 04/02/2020

Dr. Ankur Verma (PI)  
Department of Chemical  
Engineering & Technology  
IIT (BHU), Varanasi-  
221005