



THE NATIONAL INSTITUTE OF ENGINEERING

(An Autonomous Institution)

TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME PHASE-III

Manandavadi Road, Mysuru – 570 008.

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Date: 13-10-2018

Invitation for Quotations

Quotations are invited for the procurement of the following equipments under TEQIP– III

Equipment: Chemistry Laboratory Equipments- Qty: 1 each

Sl. No	Item Name	Specifications
1	Melting Point Apparatures	Temperature display: Melting point and melting point range Start temp. Range: (Ambient +10 °C) to 396 °C Stop temp. Range (Start t emperature + 4 °C) to 400 °C Temperature resolution: 0.1 °C, Ramp rate 0.1 °C to 20 °C per minute (0.1 °C increments) Heat - up time ~10 minutes (50 °C to 350 °C) Cool - down time ~10 minutes (350 °C to 50 °C) Temperature accuracy, ±0.3 °C (up to 100 °C) , ±0.5 °C (up to 250 °C) , ±0.8 °C (up to 400 °C) Reproducibility 0.2 °C Observation Lens: 10x Number of Capillaries holder: 03 Power supply: 90 - 264V Heating rate control: Electronic Display: 4 digit LED and Manual Thermometer (Dual)
2	Muffle Furnace	Maximum Temperature : 18000 C Heating element : MoSi2 Temperature Controller : PID Temperature accuracy : ± 1oC Display : LCD/LED Insulation: Ceramic wool
3	Suction Pump	Portable suction unit: size 38x17x28.5cm, weight 5.1kg Description SUCTION MACHINE with pump Power supply: 230-240V/50Hz Vacuum capacity: 18 litres/min Maximum depression: -75kPa (-563mmHg) The membrane vacuum regulator permits accurate vacuum settings. Double overflow-protection system (bottle and pump). Working temperature range: +5 to +40°C

Delivery Period: 60 Days from the date of issue of purchase order. Warranty Period: 36 Months

Terms and Conditions

- i. Quotation should be invariably in the prescribed **format enclosed**; otherwise it is **liable to be rejected**.
- ii. Quotation should be sent in a **sealed cover superscribed as “Quotation for the supply of Chemistry Laboratory Equipments under TEQIP III”** to the office of the Principal (TEQIP- III), The National Institute of Engineering, Manandavadi Road, Mysore 570 008.
- iii. Last date and time for submission of quotation **27-Oct-2018, 14:00 hours**.
- iv. Installation and demonstration shall be at **The Department of Chemistry, NIE, Mysuru**
- v. Quotation should be valid for **45 days** from the last date of submission of quotation.
- vi. Equipment should be delivered at **The National Institute of Engineering, Manandavadi Road, Mysore - 570008**.

vii. **100% payment on installation, demonstration, successful completion in all respects and final acceptance by the Purchaser.**

viii. **Authorized Dealer/ Channel Partner Certificate from the company** should be enclosed along with the quotation.

ix. The Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.

FORMAT FOR QUOTATION SUBMISSION

(In letterhead of the supplier with seal)

Date: _____

To:

Sl. No.	Description of goods (with full Specifications)	Qty.	Unit	Quoted Unit rate in Rs. (Including Ex Factory price, excise duty, packing and forwarding, transportation, insurance, other local costs incidental to delivery and warranty/ guaranty commitments)	Total Price (A)	Sales tax and other taxes payable	
						In %	In figures (B)
Total Cost							

Gross Total Cost (A+B): Rs. _____

We agree to supply the above goods in accordance with the technical specifications for a total contract price of Rs. _____ (Amount in figures) (Rupees _____ amount in words) within the period specified in the Invitation for Quotations.

We confirm that the normal commercial warranty/ guarantee of _____ months shall apply to the offered items and we also confirm to agree with terms and conditions as mentioned in the Invitation Letter.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

Signature of Supplier

Name: _____

Address: _____

Contact No: _____