INDIAN INSTITUTE OF TECHNOLOGY KANPUR

Department of Chemical Engineering

Quotations invited

Date: 22-02-2017

Enquiry Number: IITK/CHE/VS/17/01

Closing Date: 20-3-2017

From:

Prof V. Shankar

Chemical Engineering,

Indian Institute of Technology

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Sealed Quotations are invited for the supply of **disperser along with its accessories** as per the following specifications:

Quotations may be sent by **post/courier/email (for foreign suppliers)** to the above mentioned address. The details of the requirement/s are mentioned below.

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<u>Disperser</u>

SPECIFICATIONS:

Quantity: 1(ONE)

Volume (minimum): 10 ml or lower.

Volume (maximum): 1 Liter or higher.

Fluid Viscosity: 10⁻³ Pa-s to 5 Pa-s.

Speed: 4000 rpm to 20000 rpm.

Speed resolution: 200 rpm or lower.

Working temperature: (<= 150°C).

pH: 4 to 10.

Relative Humidity: (20 % to 80 %).

Accessories: Stand, dispersing element and all necessary accessories.

Speed Deviation: < = 1%.

Terms and conditions

- 1. Only authorized venders may quote. Your quotation shall contain Authorization letter from manufacturer.
- 2. Maximum Academic/Educational discounts should be applied.
- 3. Validity of quotation should be at least for 30 days.
- 4. The Rate offered should be free delivery and proper Installation in IIT Kanpur.
- 5. Institute is exempted for payment of Excise Duty under notification No. 10/97
- 6. Normal payment terms for the Institute will be applicable, 90% on delivery of the items and the remaining 10% after satisfactory installation/ inspection.
- 7. The delivery period should be specifically stated. Earlier delivery may be preferred.
- 8. The indenter reserves the right to withhold placement of final order. The right to reject all or any of the quotations and to split up the requirements or relax any or all of the above conditions without assigning any reason is reserved.
- 9. Please clearly mention the product warranty (with 2 years or higher) details.
- 10. Institute is exempted for partial custom duty (C D applicable to IIT Kanpur is **5.15%).** Prices quoted should be FOB (indicating port of shipment) and CIF (IIT Kanpur) values separately if requires import

Prof V. Shankar

Professor& Head,

Chemical Engineering,

IIT Kanpur