

INDIAN INSTITUTE OF TECHNOLOGY, KANPUR
DEPARTMENT OF MECHANICAL ENGINEERING

Subject: Request for upload the Tender Document on institute web site

Enquiry No: JR /ME/2017-2018-01

Closing Date 25th October 2017

Through: Head, Mechanical Engineering

Name of Item: Ultrasonic processor with temperature controller

Expression of interest in a sealed envelope in a two Bid systems (separate envelopes for Technical & Price Bid) are invited by the undersigned for Ultrasonic processor with temperature controller under sponsored project at IIT Kanpur as per following Specifications and Terms :

Power = 750 watt (230 VAC)
frequency = 20 kHz
peak-to peak vibratory amplitude = 50 μ m
stepped Ti probe with a diameter of 15 mm.

Terms:

1. Payment As IITK standard terms
2. Taxes: as applicable
3. Delivery: earliest possible time
4. Validity of Quotation : 60 Days
5. Inspection : to be carried out at our place
6. Attach proprietary certificate if it is applicable
7. Warranty two years.


(Prof. J. Ramkumar)

Department of Mechanical Engineering

Indian Institute of Technology, Kanpur

jrkumar@iitk.ac.in

Phone:0512-2597546