Notice for inviting quotations for the purchase of a Multi-frequency Ultrasonic bath

Specifications:

Specifications of the Multi-frequency Ultrasonic bath is described below. Kindly send Techno-commercial bids for the same in a sealed envelope. Your bids must reach the address given below on or before 06-07-2017.

- Working volume  8- 10 liters
- Ultrasonic power effective  200 W
- Unit outer dimensions W / D / H (mm) 400 / 415 / 370**
- Tank internal dimensions W / D / H (mm) 300 / 240 / 150
- Multi-frequency model with 35/130 kHz:
- Degas modes for the efficient degassing of the cleaning liquid
- Sweep mode for the perfect sound field distribution
- Variable ultrasonic power
- Transducer tanks made of special stainless steel, for powerful use and a long service life of the transducer tank
- Timer for ultrasonic activity, variable between 0 and 15 min. and permanent operation
- Temperature control 30 - 80 °C
- MOC of tank Heavy duty cavitation proof V2 A (SS316 steel)
- Protection class  IP 21

Terms and conditions covering submission of quotations:

Supply all technical specifications and model number. Validity of the quotation should be at least for 90 days.

Clearly indicate whether the prices are inclusive of all taxes. Otherwise indicate all taxes separately.

Letter from manufacturer to be attached for authenticity of dealership/agency.

The technical and financial bids should be sealed in separate envelopes before putting them together in the sealed cover.

Payment terms: 100 % payment after successful installation.

IIT Delhi reserves rights of acceptance or rejection of any or all quotations.

Quotations should be sent to Dr. Z. A. Shaikh, DBEB, Block-1, Room No. 135, IIT Delhi, Hauz Khas, New Delhi-16, India