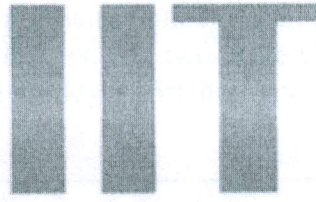


भारतीय  
प्रौद्योगिकी  
संस्थान  
काशी हिन्दू विश्वविद्यालय



INDIAN  
INSTITUTE OF  
TECHNOLOGY  
BANARAS HINDU UNIVERSITY

## SCHOOL OF BIOMEDICAL ENGINEERING

### QUOTATION ENQUIRY

Ref: IIT (BHU) / BME/15-16/QTN/ 621/O

**Due Date: 03.01.16**  
(Last date of quotation receiving)

**Date: 19.12.15**  
(Date of tender enquiry)

Dear Sir,

Please submit your lowest rate for supplying the under mentioned items. Quotation in duplicate must 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/CIF New Delhi.
2. Sales tax at concessional rate as applicable to educational institution.
3. Your VAT / CST registration number, PAN & TIN numbers.
4. Conditions of supply and terms of payment.
5. 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.
6. Please mention your agency commission in Indian Rs., if applicable (in case of imported items).
7. Please give undertaking as per annexure-I-B
8. Quotations should be F. O. R, Varanasi and in INR only
9. Quotations should clearly state net final price inclusive of all taxes, freight etc.
10. All items should bear at least 1 year's warranty after installation
11. Price for individual items should be quoted along with essential accessories
12. Price of optional accessories should be clearly mentioned separately.

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

SL. NO	Name of Items	Discription / Technical Specification	Quantity
1	<b>CO<sub>2</sub> Incubator (Binder/Thermo/ NuAire/Eppendorf/ ESCO or equivalent)</b>	Dry Heat Model or Air Jacketed model with interior volume 170Litre and above InfraRed CO <sub>2</sub> sensor with setability 0.1% along with user programmable high-low tracking alarm CO <sub>2</sub> range- 0-20% having inlet pressure 1 Bar and control $\pm$ 0.1 %. Temperature range: ambient - to 50 <sup>0</sup> C and above, Precision thermistor sensor for over temperature. In-built Sterilization cycle, on demand, 90 <sup>0</sup> C and above shown in the LCD display. HEPA/ULPA filtration greater than 99.99% for rapid response	1

