

Indian Institute of Technology – Kanpur
Department of Biological Sciences & Bioengineering

Enquiry Number: BSBE/AK/2017-2018/NC-02

Dated: 11-10-2015

Sub.: Inquiry for the supply of: “POSITIVE PRESSURE PUMP BASED VENTILATION MODULE”

Opening date: October 11, 2017 at 10:00 AM

Closing date: October 25, 2017 at 5:00 PM

Sealed quotes (technical bid and price bid separately sealed) are invited for the above-mentioned laboratory products as per the specifications given in the next page.

Your quote should mention/include the following:

- Maximum discount if any should be offered and mentioned.
- Quoted price should include the cost for installation, warranty and required accessories
- Validity of the quote at least for 90 days.
- FOB (indicating port of shipment) and CIF (New Delhi) values should be quoted separately if import is required. For quotes in INR, the price quote should be for delivery at Kanpur.
- The quote should cover insurance for transport up to Kanpur.
- Indian agency commission if applicable (should be certified by the principal if no agency commission is applicable) in case of import.
- Authorization certificate from the principal if you are a local agent.
- Terms and conditions for the payment, including the banker’s name of the principal and the account number, if any, for electronic transfer.
- Include proprietary item certificate if applicable.
- Technical literature to support your product (in technical bid).
- Users’ list with contact address in technical bid.

Note: Only principal manufacturers or authorized representatives are requested to send the quote along with proper certificates. The envelope should be marked as “Quote for POSITIVE PRESSURE PUMP BASED VENTILATION MODULE”

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“POSITIVE PRESSURE PUMP BASED VENTILATION MODULE” [Quantity: 1]

Essential components and features:

1. Fully automatic with touch screen control.
2. Ventilate animals from 3g to 1250 g.
3. Volume control and pressure control
4. Warming and temperature control module
5. Multi animal capability
6. Respiratory Rate Range 20 to 400 bpm
7. Tracheal cannula for intubation.