



SIDBI INNOVATION AND INCUBATION CENTRE  
INDIAN INSTITUTE OF TECHNOLOGY KANPUR



To

27.09.2013

M/s \_\_\_\_\_

Sealed Quotations (technical bid and price bid separately sealed) along with the proprietary Certificate and Authorization Letter/Certificate are invited as per the specifications given below for the following items from the authorized suppliers:

Sr. No.	Product name & Specifications:	Tender No:	Qty.
1	<p><b>Biosafety Cabinet for Mammalian cell culture,</b> Cabinet should be class II dimension - 4x2x2'. With pre-filter and HEPA filter.</p> <ul style="list-style-type: none"><li>• Re-Circulation of Air – for highest level of cleanliness.</li><li>• Sliding Sash</li><li>• Filtered Exhaust</li><li>• Supplementary Air Barrier</li><li>• Built in U.V. Germicidal light</li><li>• Cock – for gas, air or vacuum, (only 1 no.) is provided.</li><li>• Static Pressure Manometer – is used for monitoring the HEPA filters.</li></ul> <p><i>Air Flow and Filtration</i> :-Biosafety Cabinet should have double filtration of air. Atmospheric air is drawn through pre filter and is made to pass through highly effective HEPA filters with efficiency rating 99.99% to retain all airborne particles of size 0.3 micron and larger. Double filtered air blows.</p> <p><i>Blower Motor Assembly</i> :- Duly balanced, direct drive motor blower units sized to provide adequate air flow volume over the entire surface of HEPA filter. Fitted with reputed make motor and operates with minimum noise level i.e. lower than 65 db on scale and Vibration less than 2.5 um.</p> <p>The Biosafety cabinet will be supplied, SS Top, Transparent Front Door, Built in UV light, Static pressure Manometer, Cock for Gas and air. ( The Biosafety Cabinet must be CE Certified and firm must be ISO, WHO-GMP Certified)</p> <p><i>Size</i> : 4' x 2' x 2'</p>	IIT/SIIC/BC MC/bv/27.09. 2013	2

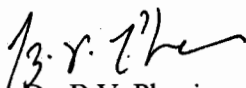


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**Terms and conditions:**

1. All sealed quotations should reach the undersigned by 22.11.2013 (extended by one week)
2. Quotation should have minimum validity of 120 days from the date of opening.
3. Delivery period will be 16 weeks from the receipt of the purchase order.
4. Payment Terms: 90% against delivery of material 10% after approval. In case of foreign currency payment is through LC.
5. The sealed envelopes with the quotes should be super scribed with the Inquiry number.
6. Ex-works for pickup by our worldwide transport provider:
  - a. FOB in country of origin
  - b. CIF, New Delhi
  - c. For delivery to IIT Kanpur
7. Maximum educational discounts should be applied .
8. The firms may also quote for optional accessories which will extend the capability or ease of use of the equipment.
9. The supplier should have a global presence with a website showing catalogue of similar equipment.
10. The Institute is exempted from excise duty and we pay only a nominal customs duty of about 5% under Govt. of India notification 51/96.
11. In case of firms situated outside India, the agency commission, if any, payable to the Indian agent should be indicated.
12. The firms are requested to give detailed description and specifications together with detailed drawings, printed leaflets and literature of the Article quoted.
13. The name of the manufacturers and country of manufacturer should be clearly stated. In the absence of these particulars the quotation is liable to be rejected.
14. Your quotation should contain Authorization Letter from manufacturer.
15. Warranty: 5 years from installation date. Other than warranty the supplier should include the cost for five years annual maintenance contract from Manufacturer separately
16. You may quote for more than one model.
17. All prices are to be for IIT Kanpur.
18. You may quote in US Dollars or any other foreign currency. The price quoted need to be Ex- works only The payment shall be made through LC In favor of Principal.
19. The quotation should include free training for two persons at IIT Kanpur within two months of installation and commissioning of the equipment.

  
Dr. B.V. Phani

(Coordinator)