



**Indian Institute of Technology Kanpur**  
**Department of Physics**  
**Central Nuclear Lab/Ion Beam Complex**

**Dr. R. Vijaya**  
**Professor & Coordinator Ion Beam Complex**  
**IIT Kanpur**  
**Kanpur-208 016 (India)**

**+91 (512) 2597986 (Lab)**  
**2597552 (O)**  
**Fax: +91 (512) 2590914**  
**E-mail: rvijaya@iitk.ac.in**

-----  
**Enquiry No. IBC/RV/EQP/2013/03**  
**Enquiry date: 27.08.2013**  
**Closing date: 09.09.2013**

**Tender Notice**

Sealed quotations should reach the undersigned **latest by 4.00 pm on 9<sup>th</sup> Sept, 2013** for the following equipment:

S.No	Description of item	Quantity
01	<b>Dehumidifier for Accelerator System</b>	04

The above-mentioned equipment should conform to the following specifications:

Parameter	Required Specification
Capacity	150 lts per day
Coverage Area	10000 – 15000 cubic ft.
Humidity setting	20% to 80%
Direct Drain	Yes
Prefilter	Yes
Compressor	Reciprocating
Refrigerant	R 22 / R 134
Noise level	40 dB

**Terms & Conditions:**

- 1) Quotations must reach undersigned by 09.09.2013, 4 pm
- 2) Quotations should have a validity of minimum of 90 days.
- 3) All the equipment should be provided with a minimum warranty of 1 year.
- 4) Technical specification sheets, authorization certificate or proprietary certificate (if applicable) and any other relevant documentation should be included with the quotation.
- 5) Quotations are required in duplicate in a sealed envelope with enquiry number mentioned on the envelope (for Indian suppliers) and e-mail + postal quotations for companies from outside India.
- 6) Please specify the maximum permissible educational discount, if any.
- 7) The delivery period should be specifically stated.
- 8) The rate offered should show both F.O.B (specify city) in the country of origin and CIF (New Delhi)
- 9) Please clearly mention the tax rate (like VAT etc.), if charged extra.
- 10) Along with the quotation, a sheet should be attached comparing how the quoted model satisfies our specifications.

Prof. R.Vijaya  
Coordinator  
Ion Beam Complex  
Department of Physics  
IIT Kanpur  
Kanpur 208016 (UP), INDIA  
E-mail: [rvijaya@iitk.ac.in](mailto:rvijaya@iitk.ac.in)