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Date: 24 April 2013

**Enquiry No.: CHM/PS/2013-14/01**

Last date: 03 May 2013

**Sub.: Request for quotation for Rotary Evaporator, Chiller and Vacuum Pump**

Dear Sir,

Please send a sealed quotation with all the technical details of the following item(s) by 03 May 2013 to the following address.

Dr. Pratik Sen  
Department of Chemistry  
IIT Kanpur  
Kanpur 208016  
UP, India  
Email: [psen@iitk.ac.in](mailto:psen@iitk.ac.in)

Thanking you,

Sincerely,

*Pratik Sen*  
(Pratik Sen)

**Item: Rotary Evaporator with Chiller and Vacuum Pump**

**Specifications:**

1. Digitally controlled water bath and drive unit
2. Motorized lifting of the evaporator flask
3. Digitally controlled rotation speed
4. Vacuum pump should be able to control two rotary evaporator, vacuum must be less than 8 mbar.
5. Chiller capacity 5 lit or more
6. Chiller temperature range:  $-20^{\circ}\text{C}$  to RT or better

Quantity: 1 unit of Rotary evaporator, Chiller and Vacuum pump

**Terms and Conditions:**

- (a) A single company / distributor have to quote all the items
- (b) The lowest total price of all items will be considered as the total lowest price quoted for the entire setup.
- (c) Delivery within ~month