

**Indian Institute of Technology Kanpur**  
Department of Civil Engineering

NO. CE.IITK.AG/2012002

11 April 2012

**Closing date: 18/04/2012**

Sub: Call for quotation for Pump for 10 stage uniform deposition cascade Impactor

Dear Sir,

Please send sealed quotation(s) in Indian rupees with all technical details of.

S.No.	Qty.	Specification
1	01	<u>PUMP for 10 stage Uniform Cascade Impactor:</u> Rotary Vane air vacuum pumps with <ul style="list-style-type: none"><li>• air flow from 0.31 to 112 cfm (0.53 to 190 m<sup>3</sup>/h),</li><li>• vacuum up to 28 in Hg (65 mbar), and</li><li>• pressure up to 25 psig (1.7 bar),</li><li>• Horsepower: ¾ HP.</li><li>• Compatible with Indian electric conditions: 220/110 V</li></ul>

**Note:** The above specifications are minimum required; however, you are requested to come up with better specifications/combinations suitable for above mentioned survey. We will appreciate your suggestions in this regard.

You are requested to submit your quotation in a sealed envelope with complete product description, technical literature, price, warranty period, delivery time and other terms and conditions if any by 04 April, 2012.

Your quotation should be sent on the given address: Dr. Anubha Goel, Department of Civil Engineering, IIT Kanpur. Kanpur 208016. Uttar Pradesh.

If you have any questions please call Dr. Anubha Goel at 0512-2597027 or +91-7607490015.

Yours Sincerely,



(Anubha Geol)