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**SPEED POST**  
**NOTICE INVITING QUOTATIONS**

**CENTRE FOR NANOSCIENCE & NANOTECHNOLOGY**  
**PANJAB UNIVERSITY, CHANDIGARH – 160 014 (INDIA)**

NSNT/3453 to 3456 dt. 16.06.2017

Dear Sir,

Please quote Technical and Financial bid (in two separate envelopes) for the supply of following items to the Coordinator, Centre for Nanoscience & Nanotechnology, Panjab University, Chandigarh as per specifications:--

Sr. No.	Items with specifications	Qty.
1	<b>1. Double stage Direct Drive Rotary High Vacuum pump</b> 1. Capacity: 250 LPM with 0.5 HP Single Phase Motor 2. Pumping Speed: 15m <sup>3</sup> /hr 3. Rotational Speed: 1400 RPM 4. Ultimate Vacuum: <ul style="list-style-type: none"><li>• 5x10(-3) m bar at pump mouth with GB Closed</li><li>• 5x10(-2) m bar at pump mouth with GB open</li></ul> 5. Pumping port: KF25 6. Oil Capacity : 1.1 Lts:	01
2.	<b>1. Double stage Direct Drive Rotary High Vacuum pump</b> 1. Capacity: 150 LPM with 0.33 HP Single Phase Motor 2. Pumping Speed: 9m <sup>3</sup> /hr 3. Rotational Speed: 1400 RPM 4. Ultimate Vacuum: <ul style="list-style-type: none"><li>• 5x10(-3) m bar at pump mouth with GB Closed</li><li>• 5x10(-2) m bar at pump mouth with GB open</li></ul> 5. Pumping port: KF25 6. Oil Capacity : 1.0 Lts:	01
3.	Pirani Gauge with two gauge Head and digital readout electronics	01

The quotations must reach in a sealed cover by **10.07.2017 before 5.00 pm** along with your other terms and conditions of supply, if any

**LAST DATE OF RECEIPT OF QUOTATIONS: 10.07.2017 before 5.00 PM**

**OPENING OF QUOTATIONS: 12.07.2017 AT 3.30 PM.**

**Note :** The quotation must reach by Hand or Registered Post or Speed Post on or before **00.06.2017 before 5.00 p.m.** on the following address:

**The Coordinator**  
**Centre for Nanoscience & Nanotechnology,**  
**Block-II, South Campus, Sector-25,**  
**Panjab University, Chandigarh-160 014**

1. The bidders are requested to attach an EMD as demand draft of 2% of the total value of the quotation/Performa invoice in the name of "The Coordinator, Centre for Nanoscience

and nanotechnology, Panjab University, Chandigarh; without EMD financial bids will not be entertained. However, EMD is not required for quotation of total value of Rs. 1.00 Lakh or below.

2. Panjab University does not take any responsibility for any postal delay in delivery by Registered/ Speed Post or lost in transit of quotation.
3. Conditional and unsigned quotation will not be accepted.
4. The supply be commenced/ made within 15 days of the issue of supply order.
5. All quoted rates should be FOR Panjab University and firm should quote the rate of all taxes.
6. No payment will be made on the Performa invoice.
7. The quotation shall not contain corrections, erasers and overwriting.
8. Please mention Name of work and due date on the Envelope.
9. The undersigned reserves right to accept or reject any quotation without assigning any reason.
10. **Please quote the discounted price being an educational institute..**
11. Quotations will be opened on **12.07.2017 at 03.30 pm** and you may depute your representative at the time of opening of quotations.
12. **MOST IMPORTANT:** The bidders are requested to attach the EMD Demand Draft of 2% of the quotation in the name of the Coordinator, Centre for Nanoscience & Nanotechnology, Panjab University, Chandigarh", without Demand Draft, quotation will not be entertained.

#### Technical Specifications:

Sr. No.	Items with specifications	Qty.	Specify YES/NO
1	<b>Double stage Direct Drive Rotary High Vacuum pump</b> <ol style="list-style-type: none"> <li>1.. Capacity: 250 LPM with 0.5 HP Single Phase Motor</li> <li>2. Pumping Speed: 15m<sup>3</sup>/hr</li> <li>3. Rotational Speed: 1400 RPM</li> <li>4. Ultimate Vacuum: <ul style="list-style-type: none"> <li>• 5x10(-3) m bar at pump mouth with GB Closed</li> <li>• 5x10(-2) m bar at pump mouth with GB open</li> </ul> </li> <li>5. Pumping port: KF25</li> <li>6. Oil Capacity : 1.1 Lts:</li> </ol>	01	
2.	<b>Double stage Direct Drive Rotary High Vacuum pump</b> <ol style="list-style-type: none"> <li>1. Capacity: 150 LPM with 0.33 HP Single Phase Motor</li> <li>2. Pumping Speed: 9m<sup>3</sup>/hr</li> <li>3. Rotational Speed: 1400 RPM</li> <li>4. Ultimate Vacuum: <ul style="list-style-type: none"> <li>• 5x10(-3) m bar at pump mouth with GB Closed</li> <li>• 5x10(-2) m bar at pump mouth with GB open</li> </ul> </li> <li>5. Pumping port: KF25</li> <li>6. Oil Capacity : 1.0 Lts:</li> </ol>	01	
3.	Pirani Gauge with two gauge Head and digital readout electronics	01	

Thanking you,

Yours Sincerely,

*[Signature]*  
Coordinator  
Nanoscience & Nanotechnology  
Centre for Emerging Areas in  
Science & Technology  
Panjab University Chandigarh

*[Signature]*