

**INDIAN INSTITUTE OF TECHNOLOGY KANPUR**  
**Department of Aerospace Engineering**

Enquiry No. AE/INTNGRT/2018-19/02

Enquiry Date: 10.07.2018

Closing Date: 02.08.2018

**Quotations are invited for 1-nm Scanning Mobility Particle Sizer along with requisite accessories.**

<b>Item</b>	<b>Material Description</b>	<b>Quantity</b>
1.	1nm Scanning Mobility Particle Sizer includes Classifier with dual polarity power supply, 1nm-DMA, 1nm-CPC, and associated accessories.	1.00
2.	Differential Mobility Analyzer - Nano NANO DMA (2 TO 150NM)	1.00
3.	Advanced Aerosol Neutralizer (Soft X-ray) ADVANCED AEROSOL NEUTRALIZER (SOFT X-RAY) GEN 2	1.00
4.	VACUUM PUMP Vacuum Pump (115 Vac, 50/60 Hz)	1.00
5.	Cond TU 50' Rol .19 ID x .375 OD 1/4"FTG Conductive Silicon Tubing, 50-Ft. Length (0.19 In. ID X 3/8 In. OD) Fits 1/4-In. Barb	1.00

**TERMS & CONDITIONS:**

1. Quotations must be valid for 45 days.
2. Payment shall be made after delivery and satisfactory report from the user. (90% within 2 weeks remaining 10% after installation and satisfactory report). 100% payment can be made against the Letter of Credit.
3. The rates taxes should be clearly bifurcated and specified.
4. The indenter reserves the right to withhold the work order and change the specification without any notice.
5. Please clearly mention the Enquiry Number on the envelope enclosing the quotation.
6. The quotation should reach to:  
Dr. Ajay Vikram Singh, Department of Aerospace Engineering, IIT  
Kanpur- 208016 by 5 pm on 22<sup>nd</sup> June 2018.

**Best Regards,  
Dr. Ajay Vikram Singh  
Assistant Professor  
Dept. Of Aerospace Engineering  
IIT Kanpur - 208016**

Checklist Enclosed

Checklist for Uploading of Tender on Central Public Procurement Portal (CPPP)

S. No.	Description	Value
1	Tender Reference NO.	AE/INTNGRT/2018-19/02
2	Tender Type	Single
3	Form of Contract	Supply
4	No. of Bids	Single bid
5	Tender Category	Goods
6	Work/Item Title/Item Description	1-nm Scanning Mobility Particle Sizer along with associated accessories
7	Tender Value	USD 149,000
8	Bid Validity Days/ Delivery/ Completion Period in Days	3-4 months
10	Delivery Place/ Location Details	Aerospace Engineering Department IIT Kanpur
11	Pre Bid Meeting	No
12	Pre Bid Meeting Place	NA
13	Bid Opening Place	NA
14	Tender Inviting officer	Dr. Ajay Vikram Singh
15	Department of Inviting office	Aerospace Engineering office
16	EMD Exemption	Allowed/ Not allowed
17	EMD Fee	NA
18	EMD Amount %age	NA
19	EMD Fee Payable to	NA
20	EMD Fee Payment Mode	DD/Cheque/BG/NEFT/RTGS/FDR
21	Tender Period	21 days
22	Bid Submission Closing date	02.08.2018
23	Bid opening date	06.08.2018
24	Person to seek clarification	Name: Dr. Ajay Vikram Singh Desk Phone: 0512-259-2006 Email ID : ajayvs@iitk.ac.in

- Kindly Fill all the details above



Signature of PI/ Intender

**Ajay Vikram Singh**  
Assistant Professor  
Department of Aerospace Engineering  
Indian Institute of Technology, Kanpur