

## ENQUIRY FORM

**DEPARTMENT OF PETROLEUM STUDIES**  
**Z.H. COLLEGE OF ENGG. & TECH.**  
**A. M. U., ALIGARH-20200**

To

M/s.....

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Chairman/DPS/D: 1810

Dated: 16.04.2016

Dear Sir,

Please quote your lowest rates, allowing concessions given to Technical Institutions, if any, for the following article keeping in view the terms and condition overleaf, Illustrations / specifications stating delivery time should be given in each case, Quotation should reach this office on or before **30/04/2016** under sealed cover.


S. No.	PARTICULARS
1.	<p>pH meter i. with data logging and graphics and ii. without data logging with following specifications</p> <p>Specifications: pH range -2.00 to 19.999 Resolution 0.1/ 0.01/0.001 pH Accuracy +/- 0.002 pH Slope 3 points 80% to 120%, 5 points 90% to 105% Sensor Combination pH electrode Calibration Auto-calibration Millivolt mV range 0 to +/- 1999.9 mV Resolution +/- 0.1 mV Relative accuracy +/- 0.2 mV Temperature 0 Temperature range 0 to 150 C 0 Resolution 0.1 C 0 Relative accuracy +/- 0.2 C</p>
2.	<p>Conductivity meter with TDS</p> <p>Specifications: Measuring Range Autoranging 0.01 S/cm to 199.9 mS/cm. (Depending on the cell used 0.1,1.0,10K)</p> <p>Resolution 0.01 (displayed) Accuracy 0.5% Temperature Range 0 to 150 C Resolution 0.1 C Relative accuracy +/- 0.2 C Sensor RTD PT100 Temperature Compensation Automatic/ Manual</p>
3.	<p>Transparent Bath</p> <p>Suitable for round bottom flask of dimension (DiaxHt): 140x250mm For reaction, maximum 3/4<sup>th</sup> of the flask can be dipped in the bath Temperature upto 200C with temperature control and digital display. i.e 0°C - 200°C, 20°C - 200°C</p>
<p><b>Conditions :</b> Please provide the Maximum discount possible to the Academic Institutions</p>	

**TERMS & CONDITIONS**

Z.H. COLLEGE OF ENGG. & TECH.

DEPARTMENT OF PETROLEUM STUDIES

- 1 Goods should be dispatched F.O.R. Aligarh/ Ex-godown / at Site/by Passenger, Train / Goods Trains/ Parcel post,
- 2 Goods should be dispatched in the name of the Chairman, Department of Petroleum Studies, Z.H. Engg. College of Engineering and Technology, Aligarh Muslim University, Aligarh-202002, India.
- 3 Goods should be dispatch under Insurance at risk/Owner's risk/ Supplier risk.
- 4 Payment shall be made against bill which should be forwarded in triplicate alongwith the R.R.
- 5 Goods or R.R. sent by V.P.P. or through State Bank shall not be accepted.
- 6 In case goods are not according to the specifications, the cost of returning them shall be born by the firm.
- 7 Goods must be supplied within .....days, else the order shall be treated as cancelled The period of supply can be extended if so desired/can not be extended.
- 8 Any increase in the rate during the courses of supply shall not be accepted unless confirmed by this office/shall be accepted on intimation from supplier before hand.
- 9 The equipment / Instrument must be Installed at the site.
- 10 In the case of 90% Payment through bank, an affidavit of the Notary regarding the Installation with in 15 days from the retirement of the documents is required.

  
**CHAIRMAN**  
 Department of Petroleum Studies  
 Z. H. College of Engineering & Technology  
 Aligarh Muslim University, Aligarh

Dated .....

Conditions : Please provide the Maximum discount possible to the Academic Institutions  
 Temperature upto 200C with temperature control and digital display. i.e. 0C - 200C - 200C  
 For reaction, maximum 3/4" of the flask can be dipped in the bath  
 Suitable for round bottom flask of dimension (Diameter): 140x250mm  
 Transparent Bath  
 Temperature Compensation Automatic Manual  
 Sensor RTD PT100  
 Relative accuracy +/- 0.2 C  
 Resolution 0.1 C  
 Temperature Range 0 to 150 C  
 Accuracy 0.2%  
 Resolution 0.01 (displayed)  
 0.1 (0.10K)  
 Measuring Range Autorangeing 0.01 2cm to 199.9 mscm. (Depending on the cell used)

