

**DR. S.S.BHATNAGAR UNIVERSITY INSTITUTE OF CHEMICAL  
ENGINEERING & TECHNOLOGY (SSB UICET)**

PANJAB UNIVERSITY, CHANDIGARH - 160 014 (INDIA)



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DrSSBUICET/ \_\_\_\_\_

Dated . .....

To

**Sub: Invitation for Quotations for supply of Goods**

Dear Sir,

You are invited to submit your most competitive quotation for the following goods with item wise detailed specifications

Sr.No.	Items	Detail Specification
1.	<b>Muffle furnace</b>	Room temp to 1400 °C with digital temp. indicator and controller, size 300x200x200 mm,
2.	<b>Magnetic Stirrer</b>	Magnetic Stirrer with hot plate, capacity- 5 ltr, Digital temp. indicator and controller, Stirring volume: 0 to 2000 ml, Stirring Speed: 0 to 1250 rpm, Plate material: steel Temp.: Room temp to 300 °C, accuracy: $\pm 1-3$ °C, timer: 999 min, power supply: 220V $\pm 10\%$ /50Hz, dim: 230x180x120 mm
3.	<b>Laboratory Centrifuge</b>	10,000 RPM, 6x50 ml head, digital microprocessor based, LCD panel for countdown timer, digital rpm meter and programmable speed controller
4.	<b>Ultrasonic bath,</b>	Cap -1.5 liter with basket
5.	<b>pH meter</b>	Microprocessor based Digital indicator Range: 0.0-14.0, Res.: 0.01 pH, Accuracy: $\pm 0.01$ pH, relative slope adjustment: 80% to 120% (default 100%), temp. compensation: 0 to 100 °C, Buffer recognition: 4.00, 7.00 & 9.20, calibration: 2 pt, Temp range: -20 to 200 °C. Resolution: 0.1oC accuracy: +0.1% of range +1 digit. General: display, power supply: 230V AC $\pm 10\%$ 50Hz
6.	<b>Conductivity meter</b>	microprocessor based, digital indicator,

		Display: digital LED, facility for temp compensation and digital cell, constant adjustment along with conductivity cell and other accessories.
<b>7.</b>	<b>Vacuum packing hand-held machine</b>	34.5x13x6, DZ-300A house hold sealer

P.S.

- a. The quotation should be addressed to/in favor of **Dr. Sanjeev Gautam, Principal Investigator. UGC-Research project, Dr. S.S. Bhatnagar University Institute of Chemical Engineering and Technology, Panjab University, Chandigarh- 160 014.**
- b. The validity of the quotation should be for a period of 6 months from the due (last) date of submission of the quotation. The price/rate so quoted should be per unit.
- c. The item/article, if so ordered for should be delivered (supplied) for this institute i.e. Dr. S.S. Bhatnagar University Institute of Chemical Engineering and Technology, Panjab University, Chandigarh- 160014 within four weeks of date of placing of the supply order.
- d. The government levies viz- Sales Tax/VAT, Excise Duty, etc, if any, so chargeable should be mentioned in the quotation.
- e. The make/model/type/detail specifications/configurations, salient features etc. if any, should also be mentioned. Also, the relevant catalogue, if any, is sent along with the quotation. Warranty of the equipment should be mentioned.
- f. The bill would be processed by the institute after satisfactory checking of the material.
- g. The payment would be made by the University as per its norms and procedures.
- h. The discount if any for academic institutions should also be mentioned.
- i. The quotation should reach in the office of this institute by 10.09.2015.

Dr. Sanjeev Gautam  
P.I. UGC (BSR) Research Project  
Dr. S.S.B, U.I.C.E.T.  
Panjab University, Chandigarh -160 014, India