

M/s \_\_\_\_\_  
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**Subject: Notice Inviting Quotation for Purchase of Equipments (CAT-B)**

This institute intends to purchase of Equipments as detailed given below. Interested firm/parties are requested to send the quotation to the office of undersigned in a sealed cover super scribed "**Quotation for Equipments (CAT-B)**" on or before **10.01.2014**.

Sr. No.	Description	Qty.	Specifications
1.	Autoclave Vertical Model	01	As per Annexure-"A"
2.	Magnetic stirrer with hot plate	04	-do-
3.	Hot air Oven	03	-do-
4.	Electronic Balance	03	-do-
5.	Digital Display 4-unit Heating Mantle	01	-do-

**Note:** It may be noted that quotation received only through REGISTERED/SPEED post shall be considered. The institute is located in remote area and it takes 5 to 7 days to reach the mail, therefore, quotation be dispatched well in time considering this factor.

**N.B.:**

1. Rate of ST/VAT if extra must be mentioned clearly.
2. Price quoted must be FOR SLIET.
3. Quotation received later than due date are liable to be ignored/rejected.
4. Other terms and condition for submitting the quotation are given overleaf which must be read carefully before submitting the quotation.
5. We are not responsible for accidental opening of the cover if it is not properly super scribed and sealed.
6. Quotation must be submitted on letter head of the firm with all particular, any other format will not be acceptable.

**Faculty I/c, Purchase  
PTO**

## **TERMS & CONDITIONS FOR QUOTATION**

<b>DELIVERY</b>	The rate quoted must preferably be free delivery/F.O.R. Longowal after allowing the discount, if any. Where quoted extra advalorem rate payable should clearly be indicated. Supply should be made within the specified delivery period.
<b>TERMS OF PAYMENT</b>	Our normal terms of payment is within 30 days after receipt of stores in good condition by means of cheque/draft/RTGS
<b>TAXES</b>	No sales tax concession against Form C and 'D' is admissible to this Institute. However, <b>form of</b> certificate being an educational institute can be issued if sales tax concession is admissible.
<b>EXEMPTIONS</b>	Excise and customs duties are exempted to the institute. The relevant exemption certificate will be issued to the successful bidder only if the excise duty/custom duty is exclusively mentioned in the Quotation.
<b>DIRECTOR'S RIGHTS</b>	Director, SLIET, reserves the rights of acceptance or rejection of any or all quotations. The discretion for increasing or decreasing of the quantities also rests with him. SLIET also not bind itself to accept does the lowest price. In case of any dispute, the decision of Director SLIET will be final & binding.
<b>VALIDITY OF QUOTATIONS</b>	Quotations will be considered valid for 3 months from the date of receipt.
<b>CORRESPONDENCE</b>	No correspondence regarding acceptance/rejection of a quotation will be entertained.
<b>SAMPLE/BRAND/MAKE/WEIGHT</b>	Sample where asked for, will invariably be made available and sent along with the quotations. However, Brand/Make/Weight etc. must be mentioned clearly in the quotations. Technical literature/pamphlet should also be enclosed.
<b>REJECTION</b>	Quotation not confirming to the set procedure as above will be rejected.
<b>DISCOUNT/REBATES</b>	A special discount/rebate wherever admissible keeping in view that the supplies are being made for education purpose in respect of Public Institution of national importance may please be indicated.
	Conditional, telegraphic quotation shall be rejected out rightly.
	SLIET shall not be held responsible for any postal delay in sending or late receipt of quotation.
	Quotation should be free from corrections & erasures.
	<b>Faculty I/c, Purchase</b>

<b>Sr.No.</b>	<b>Name of Equipment</b>	<b>Specifications</b>	<b>Qty.</b>
1.	<b>Autoclave Vertical Model</b>	<p>Size (Internal Basket): Width 15 inch, height 25 inch (Minimum)  Working Pressure: 15 psi to 20 psi or better  Sterilizing Temperature: 121°C to 134°C or better  Sterilizing Timer: 0 to 99 Minutes  Control: Microprocessor w/ Digital Display  Heat Average: <math>\leq \pm 1^{\circ}\text{C}</math>  Pressure Indicator: Pressure gauge  Construction: Double / Triple wall construction  Inner/outer Chamber: 316 / 316L grade Stainless Steel  Insulation: Glass Wool  Waste Container: Stainless Steel  Door / Lid: Quick door open structure, safety and interlock device  Door Locking: Radial Type  Alarm audio/ visual: Low water level alarm, high temperature alarm  load Should maintain the temperature with in Half hour.  <b>Safety Features:</b> Lever lock for lid, safety valve (emergency pressure release), low water detector and pressure interlock, Temperature-dependent door lock, Excess temperature safety device, Door lock safety switch, Overpressure valve</p>	01
2.	<b>Magnetic stirrer with hot plate</b>	<p>With function of both stirring with magnet &amp; heating plate, Plate form 6X6 inch, With Digital display of motor, Speed 1000 rpm, temperature up to 100°C</p>	04
3.	<b>Hot air Oven</b>	<p>Size: 24" X 24" X 24", Temperature range from room temperature to 250 °C thermostat accuracy within <math>\pm 1^{\circ}\text{C}</math>, digital temperature indicator cum controller, 3 trays, air circulation by fan.</p>	03

5.	<b>Electronic Balance</b>	Readability 0.01 g Capacity 320 g Minimum sample weigh 100 mg Display High-resolution color TFT, touch screen Calibration Internal Leveling Automatic Draft shield Automatic, with Ionizer	03
6.	<b>Digital Display 4-unit Heating Mantle</b>	1. 4 series mantles sizes from 100 ml to 1000ml. 2. All Multi-positional Mantles should be fitted with individual energy regulators with indicator light for each heating surface, 3. LED Display for Temperature: Intelligent constant temperature, inner and outer sensor. with set-point temperature display. 4. Reduce and Add Knob for each position with automatically switch off after achieving set temperature. Temperature Control Accuracy $\pm 1^{\circ}\text{C}$ , Temperature Display Accuracy $0.01^{\circ}\text{C}$ . 5. Built-in temperature control maintains element temperature from ambient to $380^{\circ}\text{C}$ .Adjusting heating mantle temperature, Accuracy $5^{\circ}\text{C}$	01