



संत लौगोवाल अभियांत्रिकी एवं प्रौद्योगिकी संस्थान,  
लौगोवाल, संगरूर, पंजाब - १४८ १०६

(मानव संसाधन मंत्रालय के अधीन समविश्वविद्यालय)

**Sant Longowal Institute of Engineering and Technology**  
**Longowal, Dist. Sangrur, Punjab – 148106**  
(Deemed to be University under MHRD)

Ref No.SLIET/PUR/ 19/ 19/

Date:

**REGISTERED**

M/s \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Subject: Notice Inviting Quotation for procurement of equipment for Project ME Deptt.**

This institute intends to procure the Equipment for **Project ME Dept.** as per **Annexure-A** you are requested to send the quotation to the office of the undersigned in a sealed cover super scribed "Quotation for Equipment for **Project ME Deptt.**" on or before **26.09.2019**

**Terms Conditions & Conditions are as under:**

**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 to avoid any sort of delay.

**N.B.:**

1. Rate of GST, if extra must be mentioned clearly.
2. Quotation other than those addressed to Deputy Registrar (Store & Purchase) will not be entertained.
3. Price quoted must be FOR SLIET.
4. Quotation received later than due date are liable to be rejected.
5. Duly signed Quotation must be send on letter head of the party
6. As per instructions, if purpose of quotation is not super scribed on envelope and quotation is opened by mistake, then it will be rejected.
7. Quotation must be valid for a period of 3 months.
8. **EMD of Rs. 17,000/- in the shape of DD, FDR or banker's cheque valid for a period of 90 days beyond the final bid validity period is required to be submitted along with quotation.**
9. The other terms and condition for submitting the quotation are given on overleaf which must be read carefully before submitting the quotation.

Deputy Registrar  
(Store & Purchase)

**TERMS & CONDITIONS FOR QUOTATION**

|                                 |  |
|---------------------------------|--|
| <b>DELIVERY</b>                 | The rate quoted must be free delivery/F.O.R. Longowal after allowing the discount, if any. Where quoted extra ad-valorem rate payable should clearly be indicated. Supply should be made within the specified delivery period.   |
| <b>TERMS OF PAYMENT</b>         | Our normal term of payment is within 45 days after receipt of stores in good condition by means of cheque/draft/RTGS.  |
| <b>PERFORMANCE SECURITY</b>     | In case the quoted value is Rupees one lac and above, Performance Security @5% of order value in the shape of Acct. Payee Draft, FDR or BG valid for a period of sixty days beyond the date of completion of all contractual obligations of the supplier including warranty obligations, as per GFR-2005 rules, is also required.  |
| <b>EMD</b>                      | <b>EMD of Rs. 17,000/- in the shape of DD, FDR or banker's cheque valid for a period of 90 days beyond the final bid validity period is required to be submitted along with quotation</b>  |
| <b>EXEMPTIONS</b>               | The Institute is registered with the department of Scientific & Industrial Research (DSIR) for purposes of availing customs duty exemption in terms of Govt. notification No. 51/96-customs dated 23.07.1996 and central excise duty exemption in terms of Govt. notification No. 10/97-central excise dated 01.03.1997 and 45/2017 and 47/2017 dated 14/11/2017 regarding GST as amended from time to time. The relevant exemption certificate will be issued to the successful bidder only if the GST is exclusively mentioned in the commercial bid of e-Tender. <b>NO ADVANCE PAYMENT WILL BE MADE</b> |
| <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 does not bind itself to accept the lowest price. In case of any dispute, the decision of Director SLIET will be final & binding.   |
| <b>VALIDITY OF QUOTATIONS</b>   | Quotations must remain valid for period of at least 03 months.   |
| <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. Conditional, telegraphic quotation shall be rejected out rightly.   |
| <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.  |
| <b>GENERAL TERMS</b>            | SLIET shall not be held responsible for any postal delay in sending or late receipt of quotation. Quotation should be free from corrections & erasures.<br><b>Other terms &amp; Conditions will be applicable as per GFR-2017.</b><br><br><div align="right"><b>Deputy Registrar<br/>(Store &amp; Purchase)</b></div>  |

## SANT LONGOWAL INSTITUTE ENGINEERING &amp; TECHNOLOGY LONGOWAL

| S. No. | Name of equipment                   | Specifications  | Qty. | Price(Rs.) |
|--------|-------------------------------------|---|------|------------|
| 1      | <b>Test Rig Pelton Turbine</b>      | <b>Output Power</b> :3 KW,<br><b>Discharge</b> : 400 LPM (Approx.),<br><b>Impeller</b> : Bucket Type, Material-Brass Supply Head 30 m, <b>Nozzle Material</b> : Stainless Steel, Spear Material: Stainless Steel,<br><b>Dynamometer</b> : Rope Brake Type, Pulley Diameter :300 mm,<br><b>Sump Tank</b> : Capacity 200 Liters (stainless steel),<br><b>Water Circulation Centrifugal Pump Motor set of standard make</b> : Capacity 15 HP, Three Phase, Three Phase Motor, 2800 rpm,<br><b>Discharge Measurement</b> : Differential Pressure Transmitter with Venturi,<br><b>Pressure Measurement</b> : Pressure Transmitter,<br><b>Load Measurement</b> : Load Cell with Transmitter,<br><b>RPM Measurement</b> : Proximity Sensor, <b>Control Panel</b> : Fully automatic star/delta Starter, Mains Indicator, MCB for overload protection.<br><b>Pump and Electrical parts to be of ISI mark</b> ,<br>Facility for display and data logging,<br>Casing should be designed in such a way that buckets can easily be assembled and disassembled for experimentation.<br><b>Accessories</b> : One Extra set of Buckets of same number having in turbine, one extra set of Nozzle. | 1    |            |
| 2      | <b>Test Rig of Francis Turbine</b>  | <b>Output Power</b> :3 KW,<br><b>Discharge</b> : Compatible with Set Up, Runner Having Curved Blades,<br><b>Dynamometer</b> : Mechanical Dynamometer,<br><b>Sump Tank</b> : Capacity 200 Liters, Material Stainless Steel,<br><b>Water Circulation Centrifugal Motor-Pump Set</b> : Standard make, Capacity 15 HP Three Phase, Motor Three phase, 2800 rpm,<br><b>Discharge Measurement</b> : Differential Pressure Transmitter with Venturi, <b>Pressure Measurement</b> : Pressure Transmitter<br><b>Load Measurement</b> : Load Cell with Transmitter,<br><b>RPM Measurement</b> : Proximity Sensor (2 No. s),<br><b>Control Panel</b> : Starter, Mains Indicator, MCB for overload protection,<br>Pump and Electrical parts to be ISI Mark,<br>Designed in such way that runners can easily assembled and dissembled for experimentation, Facility with display and data logging<br><b>Accessories</b> : (With 1 extra set of Blades of same number having in turbine),   | 1    |            |
| 3      | <b>Test Rig of Centrifugal Pump</b> | <b>Pump</b> : 1 HP, Max. Speed:2800 rpm, Head:12 m,<br><b>Drive</b> : 1 HP DC Motor with variable speed,<br><b>Sump Tank</b> :110 liters Capacity, Material Stainless Steel,<br><b>Flow Measurement</b> : Using Measuring Tank with Piezometer, Capacity 70 Liters, <b>Pressure gauge</b> : Bourdon type, <b>Stop watch</b> : Electronic,<br><b>Control Panel</b> : Electronic Energy meter, on/Off Switch, Mains Indicator, pump and electrical parts to be ISI mark and of reputed make,<br>Designed in such way that impeller can easily assembled and dissembled for experimentation.<br><b>Accessories</b> : One extra set of Impeller.  | 1    |            |
|        | Total                               |   |      |            |

Deputy Registrar  
(Store & Purchase)