



Government College of Engineering

Station Road, Osmanpura, Aurangabad – 431 005

"In Pursuit of Global Competitiveness"

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INVITATION FOR QUOTATION

GECA/E&TC/Purchase/2016-17/ 787

Date : 03/03/17

To,

GECA Website & notice Board

Sub: Invitation for Quotations for supply of following Goods

Dear Sir,

1. You are invited to submit your most competitive quotation for the following goods with item wise detailed specifications given at Annexure I,

| Sr. No | Brief Description | Quantity | Delivery Period(In days) | Place of Delivery | Installation Requirement (if any) |
|--------|--|----------|--------------------------|--|-----------------------------------|
| 1 | Temperature measurement using RTD (pt-100) | 02 | 07 Days | E&TC Department Govt. College of Engineering, Aurangabad | YES |
| 2 | LDR trainer kit | 02 | | | |
| 3 | Level indicator kit | 02 | | | |
| 4 | SPEED MEASUREMENT KIT | 02 | | | |

2. Quotation,

- a. The contract shall be for the full quantity as described above.
 - b. Corrections, if any, shall be made by crossing out, initialing, dating and re writing.
 - c. All duties and other levies payable by the supplier under the contract shall be included in the unit price.
 - d. Applicable taxes shall be quoted separately for all items.
 - e. The prices quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
 - f. The Prices should be quoted in Indian Rupees only.
 - g. Rates Quoted should be FOR Aurangabad or free delivery at the institution
3. Each bidder shall submit only one quotation.
 4. Quotation shall remain valid for a period not less than **06 months** after the last date of quotation submission.
 5. Evaluation of Quotations,
The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which
 - a. are properly signed ; and
 - b. confirm to the terms and conditions, and specifications.
 6. Award of contract:

| | | | |
|-----------|------------|-----------|---------------------------|
| 20/8/2013 | 25/10/2013 | 4/12/2013 | Letter of Invitation sent |
| 19/9/2013 | | | |

The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.

- Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.
- The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.

7. Payment shall be made in Indian Rupees as follows:

Delivery and Installation And Training - 100%

8. All supplied items are under warranty of **12** months from the date of successful acceptance of items.

9. You are requested to provide your offer latest by **16:00** hours on 10/03/2017

10. Detailed specifications of the items are at Annexure I.

11. Training Clause (if any) **1 Days Training for Faculty members and related student**

12. Testing/Installation Clause (if any) **Asper Satisfaction of Expert Faculty member**

13. **Information brochures/ Product catalogue should be enclosed with the quotations clearly indicating the model quoted for.**

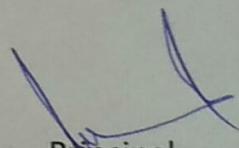
14. Sealed quotation to be submitted/ delivered at the address mentioned below,

The Principal Government College Of Engineering, Railway Station Road, Osmanpura Aurangabad.

Aurangabad Maharashtra, India 431005 .Subscribed as Quotation for E&TC. Dept.

GECA/E&TC/Purchase/2016-17/ 787 Date : 03/03/2017 Due Date 10/03/2017

15. We look forward to receiving your quotation and thank you for your interest in this project.


Principal
Govt. College of Engineering,
Aurangabad

Annexure I

| Sr. No | Item Name | Specifications |
|--------|--|---|
| 1 | Temperature measurement using RTD (pt-100) | <p>MEASUREMENT OF TEMPERATURE USING R.T.D. WITH INSTRUMENTATION.</p> <p>Trainer suitable to measure the temperature using PT 100 type R.T.D. housed in S.S. type industrial housing. Set up should be provided with Heater with facility to vary heater power, temp range upto 200⁰C, Required instrumentation constant current source with amplifier, 3 1/2 digit digital indicator of temperature, DC regulated power supply etc.</p> |
| 2 | LDR trainer kit | <p>LIGHT ACTIVATED RELAY DEMONSTRATION UNIT.</p> <p>Trainer demonstrates how the light falling on Light sensitive sensor (LDR) activates the electronic circuitry to switch ON or OFF a load by relay. Load rating 230V, 50 Hz, 2A. IC based circuit. Built in DC power supply.</p> |
| 3 | Level indicator kit | <p>CAPACITIVE TYPE LEVEL MEASUREMENT UNIT.</p> <p>Set up should consists of specially made Parallel plate capacitor for level measurement, Excitation source, Signal conditioner, Digital indicator, Transparent acrylic tank of size about 22 x 22 x 45 cm with taps. Scale is mounted on tank for measurement. Level is indicated in mm on digital display. Provided with built in DC power supplies of required rating.</p> |
| 4 | SPEED MEASUREMENT KIT | <p>SPEED MEASURING TRANSDUCER WITH INSTRUMENTATION AND INDICATOR (OPTICAL SENSOR).</p> <p>Trainer should consists of Non contact type speed measuring transducer with disc mounted on motor shaft. Speed of the motor can be varied. Provided with necessary Electronic instrumentation, Clock generator & digital indicator of speed in RPM. Provided with built in DC power supplies of required rating.</p> <p>SPEED MEASURING TRANSDUCER WITH INSTRUMENTATION AND INDICATOR (PROXIMITY SWITCH) .</p> <p>Trainer should consists of Non contact type speed measuring transducer using Proximity switch with disc mounted on motor shaft. Speed of the motor can be varied. Provided with necessary Electronic instrumentation, Clock generator & digital indicator of speed in RPM. Mode selection facility (scale factor) is given in trainer. Provided with built in DC power supplies of required rating.</p> |