



Government College of Engineering

Station Road, Osmanpura, Aurangabad – 431 005

“In Pursuit of Global Competitiveness”

Phone : (0240) 2366101

E-Mail – principolgeca@yahoo.com,

Fax : (0240) 2332835

Web – <http://www.geca.ac.in>

INVITATION FOR QUOTATION

TEQIP-II/2016/MH2G07/Shopping/245

08-Nov-2016

To,

GECA Web Site & Notice Board

Sub: Invitation for Quotations for supply of 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	Digital Marshall Stability machine	1	30	Govt. College of Engineering, Station Road, Aurangabad	YES

2. Government of India has received a credit from the International Development Association (IDA) towards the cost of the **Technical Education Quality Improvement Programme[TEQIP]-Phase II** Project and intends to apply part of the proceeds of this credit to eligible payments under the contract for which this invitation for quotations is issued.
3. Quotation,
 - 3.1 The contract shall be for the full quantity as described above.
 - 3.2 Corrections, if any, shall be made by crossing out, initialing, dating and re writing.
 - 3.3 All duties and other levies payable by the supplier under the contract shall be included in the unit price.
 - 3.4 Applicable taxes shall be quoted separately for all items.
 - 3.5 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.
 - 3.6 The Prices should be quoted in Indian Rupees only.
4. Each bidder shall submit only one quotation.
5. Quotation shall remain valid for a period not less than **55** days after the last date of quotation submission.
6. Evaluation of Quotations,

The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which

 - 6.1 are properly signed ; and
 - 6.2 confirm to the terms and conditions, and specifications.
7. The Quotations would be evaluated for all items together.
8. Award of contract:

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.

8.1 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.

8.2 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.

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

Delivery and Installation - 90% of total cost

Satisfactory Acceptance - 10% of total cost

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

11. You are requested to provide your offer latest by **16:00 hours on 23-Nov-2016**.

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

13. Training Clause (if any) **2 Days Training for faculty members and related staff**

14. Testing/Installation Clause (if any) **AS per Satisfaction of Expert faculty members**

15. Information brochures/ Product catalogue, if any must be accompanied with the quotation clearly indicating the model quoted for.

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

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

Aurangabad. Maharashtra, India 431005. **Quotation Submitted as Quotation for Civil Dept.**

Package No. Civil_38, TEQIP- II/2016/MH2G07/Shopping/245, 08-Nov-2016 Due Date

23.11.2016

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


(Authorized Signatory)
Name & Designation

Annexure I

Sr. No	Item Name	Specifications
1	Digital Marshall Stability machine	<p>The Marshall Stability Test Machine is used to determine the load and flow values of bituminous mixtures. The TAS-0056 is composed of a robust and compact two column frame with adjustable upper cross beam driven by an electro-mechanical ram with a maximum capacity of 50 kN and a data acquisition and processing system.</p> <p>The machine can be hand operated by a lateral hand wheel for calibration purposes. The mechanical jack raises the lower cross beam at a constant speed of 50,8 mm/min. The limit switches are provided for the both, bottom and top limit of travel.</p> <p>The measuring system consists of a 50 kN capacity strain gauge load cell is fitted to the upper cross beam to read stability values and 25 mm x 0.001 mm displacement transducer fitted to the Breaking Head. Load Ring included</p> <ul style="list-style-type: none"> • LVDT included • Breaking Head included • Tensile Splitting Device available <p>LCD graphics data acquisition and controls system TE100 is designed to control the machine and to process the data from linear potentiometric transducers, Load Cells, installed on the machine frame. The TE100 is contained in a light alloy housing and its design satisfies the ergonomic requirements for various use. The TE100 digital graphic display allows real time flow /stability graph and value readout. At the end of the test cycle the results can be stored in the large memory or to a PC by using Marshall software. Dedicated real time Marshall software package is available for testing and further data processing, database management and certificate printing. The main characteristics are:</p> <ul style="list-style-type: none"> • High resolution: 65.000 points • Large permanent memory up to 100 test results • RS232C (optional Ethernet) connection at 57600 band • Language select: English. • CPU card by microprocessor 32 bit ARM risk architecture • One RS232 serial port for connecting either PC or printer for data transmission • Two analogical channels, one for Load Cell and one for Linear potentiometric transducer • Blue-white graphical display • 18 key touch membrane keyboard • 6 main function keys • 50 kN Load Cell, flow transducer, breaking head, calibration handle, Data Acquisition and Control System, RS232 cable and PC software are supplied complete with the machine. <p>Dimensions (w x l x h) mm 470 x 610 x 950</p> <p>Power V 220</p> <p>Weight Kg 88.5</p> <p>Accessories are not included in the price of the main device and may be purchased separately if required.</p> <p>TAS-0082 Automatic Marshall Compactor</p> <p>TAS-0070 Manual Marshall Compactor</p> <p>TAS-0062 Marshall Mould</p> <p>TAS-0058 150mm Breaking Head</p> <p>TAS-0057 100mm Breaking Head</p> <p>TAS-0078 100mm Tensile Splitting Device</p>

FORMAT FOR QUOTATION SUBMISSION

(In letterhead of the supplier with seal)

Date: _____

To:

Sl. No.	Description of goods (with full Specifications)	Qty.	Unit	Quoted Unit rate in Rs. (Including Ex Factory price, excise duty, packing and forwarding, transportation, insurance, other local costs incidental to delivery and warranty/ guaranty commitments)	Total Price (A)	Sales tax and other taxes payable	
						In %	In figures (B)
Total Cost							

Gross Total Cost (A+B): Rs. _____

We agree to supply the above goods in accordance with the technical specifications for a total contract price of Rs. _____ (Amount in figures) (Rupees _____ amount in words) within the period specified in the Invitation for Quotations.

We confirm that the normal commercial warranty/ guarantee of _____ months shall apply to the offered items and we also confirm to agree with terms and conditions as mentioned in the Invitation Letter.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

Signature of Supplier

Name: _____

Address: _____

Contact No: _____