

GOVT. COLLEGE OF ENGINEERING AND RESEARCH, AWASARI

Awasari(Khurd) Tal: Ambegaon, Dist.Pune-412 405

Tel. No.02133-230582, E-Mail – gcoeara@gmail.com, Website : www.gcoeara.ac.in

No. GCOEARA/Store/2016-17/ 3708

Date: 10/11/2016

To,
HOD- Computer Engineering for display on College Website

Subject : Invitation for quotation for supply of Equipments (Civil Engineering- Geotechnical Engineering Lab)

Sealed quotations are invited from manufacturers / their authorised suppliers for supply of the following equipments/machinery to this institute. The quotation in specified format, along with necessary supporting documents should be sealed in an envelope and submitted to this office on or before the prescribed time and date mentioned this invitation letter.

Sr.No.	Name of the item with Specification	Qty.	Unit
1	Triaxial Test Apparatus	1	No
2	Plate Load Tester	1	No
	(Detail scope/specifications of supply will be as per enclosed sheet)		

Last date for submission of above quotations to this office is 22.11.2016 till 5.00 PM

Instructions to bidders and Terms & Conditions

- 1 The quotations must be submitted in sealed envelope, in prescribed format with details of enquiry number, laboratory name last date for submission etc. super scribed on envelope.
- 2 The quotations must be supported by necessary technical literature, and other documents.
- 3 The bidder must not be a defaulter to any Government authorities and must not have been black listed/debarred from supplying goods.
- 4 The bid must be for inclusive price of the goods, must include all taxes and levies, transportation charges, freight etc and for warranty of 2 years from the date of installation.
- 5 Rates quoted should be valid for 90 days from the last date of submission of offer.
- 6 The bid offer must comply with all technical specifications and requirements of the user department. Mere quoting lowest price will not be the criteria for award.
- 7 The bidder must mandatorily quote PAN number and VAT TIN, while submitting th quotation.
- 8 The consignee will make payment for the goods received by way of RTGS/NEFT/ECS, as the case may be. Hence the supplier will have to provide bank details to the consignee.
- 9 Payments will be done only after delivery, successful installation and working trial at the consignee's place. Advance payments will not be done.
- 10 This office reserves the right to reject any or all bid offers, without assigning any reason (/s), thereof.
- 11 List of documents to be attached - i) covering letter with details of bidders, address, telephone number, mobile number, email ID, name, signature and seal, ii) type of business entity-manufacturer / authorised dealer, any others (to be specified), iii) PAN card xerox, iv) sales tax / VAT TIN number v) offer letter stating make and model quoted, vi) authorization from manufacturer regarding support during bidding process and warranty period, in case the bidder is not a manufacturer, vii) technical literature of item quoted, viii) price quote along with taxation, inclusions and exclusions, if any, ix) undertaking that the bidder has not been black listed or debarred from supplying previously. x) undertaking about compliancance of terms and conditions mentioned in this quotation.

(Dr. A.S. Pant)

Principal

Govt.College of Engineering & Research Awasari
Awasari(khurd)

GOVERNMENT COLLEGE OF ENGINEERING AND RESEARCH AVASARI (KD)
DEPARTMENT OF CIVIL ENGINEERING

Sr. No.	Name of Equipments/Accessories/ consumables with specifications	Quantity Required
	Geotechnical Engineering Lab	
1	Triaxial Test Apparatus: Test rig should be able to perform tests as per IS: 2720 part XII. It should be suitable for determining the triaxial shear strength of soil specimens of 28mm diameter with length to diameter ratio as 1:2. It should comprise: i) Motorized load frame of 50 kN capacity with 1.25 mm/min strain rate operational on 220V, 50Hz supply. The loading unit should be supplied with one dial gauge bracket; ii) One triaxial cell for 38 mm dia specimen; iii) Lateral pressure assembly: 0-10kg/cm ² complete with foot pump and rubber hose; iv) A dial gauge 0.01 mm X 25 mm for strain measurement; v) Proving ring of capacity 250 kg with calibration report.	1
2	Plate Load Tester: Plate bearing test apparatus should be able to perform test as per IS: 1888-1981. Test rig should comprise: i) 50 Tonne Hydraulic jack with separate pumping unit fixed to it a 0-500 KN (Least count 0.5 kN); ii) One pressure gauge and a flexible metal pipe 5 meter long; iii) One special ball and socket arrangement between the jack and the bearing plate; iii) Extension rod 12mm diameter x 25cm long for taking dial gauge readings (16 Number); iv) Magnetic base with female thread on top for holding extension rod (04 Number); v) Top end plate, 50mm, diameter with male thread for fitting onto the extension rods and positioning the dial gauge plunger(04 Number); vi) Column 15cm diameter x 25cm length with flanges complete with four bolts and nuts (02 Number); vii) Column 15cm diameter x 50cm length with flanges complete with four bolts and nuts (01 Number); ix) Bridge support of welded steel angle construction, 5 meter span and stands approximately 30cm high. It should be fitted with two quick release clamps for positioning and holding the dial bracket (02 Number); x) Plane MS Plates: Size 60cm x 60cm x 25mm (01 Number), Size 45 cm x 45 cm x 25mm (01 Number), Size 30 cm x 30 cm x 25mm (01 Number); xi) Dial Gauge 0.01mm x 25mm (04 Number)	1

Approved
Ch. S. B. (Civil)