

भू-प्रौद्योगिकी प्रयोगशाला
जानपद अभियान्त्रिकी विभाग
भारतीय प्रौद्योगिकी संस्थान
कानपुर-208 016 (उ.प्र.)



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Dr.Rajesh Sathiyamoorthy
Faculty-In-charge

No.CE/GTE/RS/2016/2
Dated: 01/06/2016

M/S.....

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Subject: Quotation for Triaxial cell of 38 and 50 mm dia soil sample.

Dear Sirs,

We intend to purchase following equipment for our Geotechnical Engg. Lab.

1. **Triaxial Cell** suitable for triaxial shear tests (UU,CU with Pore Pressure Measurement and CD) for 38 and 50mm dia soil, lateral pressure up to 1000 kpa, the cell should have four take off positions drilled in the base for cell pressure, pore water pressure, and for top and bottom drainage. Fitted with 3 no-volume change valves and one dead end plug. Cell supplied should complete with one loading pad, two porous stones, one sheath stretcher, one split sand former.

Please send your offer for the above mentioning the following:

1. Cost of the software including 1 year warranty.
2. Validity of the quotation should be at least 90 days.
3. Technical specifications in detail with operating manuals.
4. Delivery time.
5. Educational discount applicable.
6. Payment terms.
7. Proprietary Certificate, if applicable.
8. Any other relevant details.

Kindly arrange to submit your lowest offer, along with above mentioned details so as to reach to the undersigned by 13/06/2016. Undersigned reserves right to accept or reject the offer in part or full without assigning any reason. Kindly note that intended supplies are to be made on urgent basis.

Thanking you,

Sincerely

(Rajesh Sathiyamoorthy)