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INDIAN INSTITUTE OF TECHNOLOGY KANPUR DEPARTMENT OF CIVIL ENGINEERING

PO. IIT KANPUR-208016 (UP), INDIA

Dr. K. V. Harish Assistant Professor STRUCTURAL ENGINEERING LABORATORY

> 31 October 2016 Enquiry no. CE/STR/2016-17/Nov/01

Sealed quotations are invited for the supply and installation of the following equipment **a**long with all relevant accessories.

1. Rheometer (for cement paste/mortars and concrete) with the following description: 1 No.

Rheometer system in modern, compact design with an air or ball bearing supported electronically commutated synchron motor drive system for rheological measurements, with automatic tool recognition or other systems and intelligent configuration system

Kindly send your offer (original, signed with the name of signing authority) in a sealed envelope for the above items mentioning the following:

- 1. Cost of each item separately and total cost, including installation charges with technical specifications in detail
- 2. Cost of any accessories associated with the main equipment
- 3. Freight, packing etc., charges
- 4. Warranty period, Delivery time, Payment terms etc.
- 5. Educational discount considering usage for teaching and research
- 6. Experience of manufacturing such equipments (in years)
- 7. Contact details (telephone and e-mail) of 5 most recent installations.
- 8. Availability of local service support (details with contact number/e-mail).
- 9. Your acceptance for arranging a visit of the technical evaluation committee to witness the equipment at your works or any other client's location (local transportation and logistics arrangements are to be taken care by you) for the verification of the technical specifications prior to dispatch, if so desired by the technical evaluation committee.
- 10. Any other relevant details.

An early reply latest by **14 November** will be highly appreciated.

Last date of receiving quotations extended up to 21 November 2016.

Thanking you.

Sincerely,

K. V. Harish