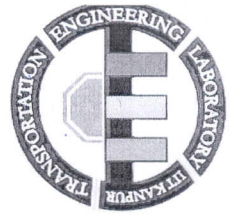




TRANSPORTATION ENGINEERING LABORATORY
DEPARTMENT OF CIVIL ENGINEERING
INDIAN INSTITUTE OF TECHNOLOGY KANPUR
KANPUR 208 016 , INDIA



Date: 24-02-2012

Enquiry No- CE/TEL/05/VM/2012

Closing date: 06/03/2012

Sub: Call for quotation for Rotational Viscometer

Dear Sir,

Please send sealed quotation(s) in Indian rupees with **all technical details** of,

S. No	Name	Qty.	Specification
1.	Rotational Viscometer with temperature controller arrangement	01	Electronically controlled rotational viscometer (speed 0.1 to 1200 rpm) for measuring viscosity of bitumen or other liquids (viscosity measuring range 1 to 10^9 MPa.s), temperature sensor and temperature controller based heating arrangement up to 180°C, co-axial cylindrical measuring geometry, software for data acquisition, analysis of viscosity and other rheological parameters.

Kindly arrange to send the sealed quotation(s) to the following address: Professor In Charge, Transportation Engineering Laboratory, Department of Civil Engineering, IIT Kanpur, 208016 **by 06-03-2012 up to 4 pm.**

Thanking you

Sincerely,

(Manoj Kumar)

Phone: 91- 0512- 2597478

Fax: 91-512-2597395

Email: kmanoj@iitk.ac.in