



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



Enquiry No – CE/TE/IPPS/06/15

Date: 23/02/2015

Sub: Call for quotation for Laser based pavement profile scanner

Dear Sir,

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

Sl. No	Name	Qty	Specification
1	Integrated pavement profile scanner system	01	<p>Laser scanner based technologies capable of collecting, integrating and mapping data:</p> <ul style="list-style-type: none">• Along vertical and transverse profiles (including Rut depth, International Roughness Index (IRI), Mean Profile Depth (MPD) etc.)• Additional information on road surface conditions and distresses (cracks, potholes, joints etc.)• Pavement asset identification <p>Include details and cost of additional / add-on features separately (if any)</p> <p>Quotation should include all accessories (Data collection software and analysis package, calibration equipment, etc.)</p>

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 **04-03-2015 up to 12:00 Noon.**

Note:

1. Your quotation shall contain Authorization Letter from manufacturer.
2. Vendors should demonstrate the details of a minimum of 3 internationally reputed academic/research institutions where the current equipment has been supplied
3. Quotation must be valid for 30 days.
4. Delivery period should not be more than **4 weeks** and delivery should be at IIT Kanpur.
5. Send complete detail of the product(s).

Thanking you
Sincerely,

(Manoj Kumar)