

S. V. National Institute of Technology, Surat
Department of Civil Engineering

No.: DoCE/TEL/TDM/3736/2026-27

Date: 28/10/2026

NOTICE INVITING PRICE QUOTATION

Sub: Enquiry for Theoretical Density Meter with Vacuum Pump for Asphalt Mixtures.

Dear Sir/Madam,

You are requested to quote your rates for supply and installation of stores listed overleaf. The quotations may be sent to the undersigned in a sealed envelope and superscripted as "Quotation with reference to Enquiry No.: DoCE/TEL/TDM/3736/2026-27, dated: 28/10/2026 for "Transportation Engineering Laboratory, Department of Civil Engineering" Your quotation should reach the undersigned on or before Date: 16/11/2026 at 6:00 P.M. addressed to The **Director, C/o. Head of the Department, Office, Kind Attention: Shri. A. J. Solanki, Wing-A, Department of Civil Engineering, S.V. National Institute of Technology, Ichchhanath, Surat -395 007, Gujarat.**

The quotations should be furnished with the following information.

1. The brand or make/model of each item should be specifically stated and wherever necessary, complete set of specifications and dimensions should be given.
2. If asked, samples are accompanying the quotations.
3. GST or any other tax, Insurance charges, Packing and Forwarding charges, if not included in the prices quoted, should be clearly specified.
4. The period of validity of the quotation should be at least 30 Days. Offers subject to prior sale may please be avoided.
5. The delivery period is to be clearly mentioned in the quotation.
6. The mode of delivery of the stores may be mentioned. The delivery should be at the Transportation Engineering Laboratory, Department of Civil Engineering.
7. All concessions available to an educational institution should be specified and also taken into account while quoting.
8. Payment shall be made within a period of thirty days from the date of satisfactory receipt of stores, submission of bills, and official procedure from the account section of the SVNIT.
9. Your specifications & terms-conditions should be as per the format attached, must be on your company letterhead & signed by an authorized person.
10. Offered quotation may be rejected if any ambiguity is found in offered specifications, terms & conditions supplied by party in specified tabular format.
11. In case of any accident during supply and installation of stores leading to injuries/damages to human being/equipment, or loss of life the bidder shall be fully responsible for settling all claims and indemnify the department against any claim arising out of the such accident.
12. The acceptance of enquiry will rest with the competent authority (The Director) who does not bind himself to accept the lowest one and reserves the right to accept or reject any or all the enquiries without giving any reasons thereof.
13. The Director reserves the right to accept stores, which are not strictly in confirming with the specifications but otherwise, found suitable. If offers do not comply with specifications or are

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found in broken condition, the same is to be taken from the institute, at the cost and responsibility of the supplier.

14. The supply and installation will be executed under the direct supervision of the Indenting Officer.

Sr. No.	Item Description	Qty.	Price per Unit (In Rs.)	Total Amount (In Rs.)
1	Theoretical Density Meter with Vacuum Pump for Asphalt Mixtures Used for determining the theoretical maximum specific gravity of uncompacted bituminous paving mixtures. As per ASTM D2041-03, AASTHO T209, AASTHO T283 - Digital Timer and Digital Vacuum Indicator - This equipment has a main body fitted with a vacuum transmitter, 2 vacuum containers made of acrylic pipe & vibratory table under with complete control panel. - The Vibratory table operates to release the entrapped air from the asphalt Sample kept inside the vessels. - It is suitable to work on 230 V AC single phase 50 Hz. - Vacuum range 0-100 KPA (0-750 mm Hg) 02 Nos. of samples at time. - Minimum Warranty: 01 Year	01		
	+ GST @ 18%			
	Total Amount			
2	Terms & Conditions			
	Delivery Period			
	Quotation Validity			

Note: Quotation must be provided on the firm's/company's letter pad.

Yours faithfully,

3/2/2026
28/10/2026
Intending Officer

28/10/2026
Professor & Head
Department of Civil Engineering