



સરદારવલ્લભભાઈનેશનલઈન્સ્ટીટ્યુટઓફટેકનોલોજી, સુરત
સરદારવલ્લભભાઈરાષ્ટ્રીયપ્રૌદ્યોગિકીસંસ્થાન, સુરત
SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT
(An Institute of National Importance, Ministry of Education, Government of India)

SVNIT

No. DoME/CIM Lab /OH-35 / 2159/2026-27 / 11630

Date: 22/10/2026

To,

Institute Website,

22 OCT 2026

Sub: Enquiry for IR Laser Marking Machine with PC

Dear Sir,

You are requested to quote your rates for Supply of **IR Laser Marking Machine with PC** at the SVNIT Campus, Surat listed overleaf. The quotations may be sent to the undersigned in a sealed envelope and superscripted as "Quotation with reference to Enquiry No: **DoME/CIM Lab/OH-35/2159/2026-27**, dtd.22/10/2026". Your quotation should reach the undersigned on or before **03/11/2026 at 5:00 P.M.** addressed to **The HOD, DoME, S. V. National Institute of Technology, Ichchhanath, Surat-395007, Gujarat.** However, SVNIT Surat accepts no responsibility for offers received after the due time and date.

The quotations should be furnished with the following information.

1. The rates specified in the quotation are for Supply of **IR Laser Marking Machine with PC** at the SVNIT Campus, Surat as per the required features mentioned in the table on a **F.O.R. Institute** basis.
2. GST and any additional charges such as transportation **F.O.R.** SVNIT should be clearly specified at the concessional rates allowed to educational institutions as per the relevant notification of the Government.
3. The supply period is to be clearly mentioned in the quotation.
4. The supply order is for a period of **30 days** from the date of issue of a confirmed supply order.
5. The period of validity of the quotation should be at least 30 Days after last date to receive the quotation. Offer subject to a prior sale may please be avoided.
6. Generally, Payment shall be made within a period of thirty days from the date of satisfactory completion of the supply, installation, training & submission of bills and official procedure from the account section of the institute.
7. All concessions available to an educational institution should be specified and also taken into account while quoting.
8. The mode of supply must be mentioned. The supply should be at **F.O.R.** SVNIT, Surat.
9. An offered quotation may be rejected if any ambiguity is found.
10. The supply will be executed under the direct supervision of the Department Head, Mechanical Engineering.
11. In case of any accident during supply 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 such accident.
12. The acceptance of inquiry will rest with the competent authority (The Director, SVNIT, Surat) who does not bind himself to accept the lowest one and reserves the right to accept or reject any or all the inquiry tenders without giving any reasons thereof.
13. The Director, SVNIT, Surat reserves the right to accept an offer, which is not strictly conform to the specifications but is otherwise, found suitable. If offers do not comply with specifications or are found in substandard condition, the same is to be taken from the institute, at the cost and responsibility of the supplier.

Yours faithfully,

Head, Mech. Engg. Dept.

અસમુખે 24/10/26

Technical Specifications

Sr. No.	Item Description	Qty.	Unit Rate Rs. Ps.	Total Rs. Ps.
1.	IR Laser Marking Machine with PC	01		
	Marking Area: 50 mm × 50 mm Laser Source: Fiber Laser Max Average Power: 20 W @ 20 kHz Central Emission Wavelength: 1060-1070 nm Pulse Frequency: ≤ 50 kHz Polarization: Random Typical Beam Quality, M ² : 1.6 Marking Speed: Linear scan 6000 mm/s Min. Line Width: 0.020 mm Min. Character Size: 0.2 mm Repeat Accuracy: ± 0.01 mm Red Alignment Laser: Standard - Inbuilt Marking Graph: User-defined character, CAD data Supported Format: BMP, JPG, PNG, TIF, PCX, TGA, DXF, GIF, PLT Supply: 220 VAC ± 10%, 50 Hz Power Consumption: ≤ 1 kW Max. Room Temperature: 10°C - 30°C Humidity: 45%-75% Overall Dimensions (L × B × H): 720 × 500 × 940 mm			

Note: (1) Quotation must be provided on the firms/company's letter pad.

(2) The items will be accepted only after quality and content checks at Department office, Mechanical Engineering.

(3) Clearly mention all the price including all applicable taxes, payment terms, delivery period, transportation cost, validity of quotation, etc.