



V J T I

**Veermata Jijabai T.echnological Institute**

(Central Technological Institute, Maharashtra State, INDIA)

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[www.vjti.ac.in](http://www.vjti.ac.in)

Ref No.STR/Civil & Envnt/5445(A)2026

Date:- 06.02.2026

### QUOTATION NOTICE

M/s. ....

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**Subject: - Required of equipment for Environmental Engineering Lab.**

**Enquiry Issue Date: - 06.02.2026**

**Last date of submission: - 13.02.2026**

**Estimated Cost: Rs.4.80 Lakhs (Excluding GST)**

**Dear Sir,**

**The Institute intends to undertake the Required of equipment for Environmental Engineering Lab. You are requested to quote the rates/price/cost in Annexure – I.**

#### **TERMS & CONDITIONS**

##### **1.Quotation submission**

- Sealed quotation, addressed to Director, VJTI; shall be posted or submitted at First Floor, Inward Section, VJTI, H. R. Mahajani Marg, Matunga, Mumbai 400019, in person so as to reach this Office on or before the due date and time.
- The sealed envelope shall be superscripted with Reference No. mentioned overleaf.
- Quotation must be printed on the **letterhead** of the firm/vendor/company/organization otherwise quotation shall be rejected outright.
- **Please mention your GST, PAN and any other relevant identification /registration numbers.**
- If the due date turns out to be a holiday for unforeseen reason, quotation should be accepted on the next working day.
- The quotation should be valid for a period of 60 days.
- The rate/price/cost quoted should be inclusive of all items, labour charges, transportation cost etc.

##### **2. Payment:-**

- **Payment after the satisfactory completion of work will be made by bank transfer only.**
- **As per Institute policy, no advance payment will be made.**

##### **3. Acceptance of quotation**

- Institute reserves the right of rejection of any or all the quotations without assigning any reasons.
- Canvassing in any form would lead to rejection of quotations.
- Quotations received after the due date will not be considered.
- Quotations without Signature and Stamp / Seal are likely to be rejected.
- Terms other than this may be specified separately.

  
Registrar

**Annexure – I ( Proforma for submission of price quote)**  
**Required of equipment for Environmental Engineering Lab.**

Sr. No.	Description	Qty	Unit	Rate	Amount
1.	<b>Visible Spectrophotometer:</b>  Specifications: Equipment Benchtop Visible / UV-Visible Spectrophotometer suitable for water and wastewater analysis Wavelength range  Minimum 320 nm to 1100 nm Spectral bandwidth $\leq 5$ nm  Wavelength accuracy $\pm 1.5$ nm or better  Wavelength reproducibility $\pm 0.1$ nm or better  Stray light $\leq 0.1$ %T at 340 nm Photometric accuracy $\leq \pm 0.005$ Abs (0–0.5 Abs), $\leq \pm 1$ % (0.5–2.0 Abs)  Photometric linearity $\leq 0.5$ % up to 2 Abs  Measurement modes Absorbance, Transmittance (%T), Concentration, Wavelength scan, Kinetic / time-based measurement capability  Display and User Interface :  Minimum 7-inch color touchscreen display, Intuitive graphical user interface with icon-based navigation, Multi- language support, On-screen data visualization (curves, trends, results)  Methods and Software:  Pre-programmed methods for water and wastewater parameters such as COD, BOD (colorimetric), Chlorine (free/total), Ammonia, Nitrate, Nitrite, Phosphate, Sulphate, Iron, Manganese, Facility of User-programmable methods to create, edit, and store custom methods, Capability for method updates via USB/Ethernet  Data handling and storage:  Internal memory to store minimum 2000 results, Storage of Date & time, Sample ID, Operator ID, Data export in common formats via USB or Ethernet Connectivity Minimum interfaces preferably USB (Type A & Type B) or else Ethernet (LAN).  Cuvette compatibility: Support for 1 cm square cuvettes, 1 inch round cuvettes, Auto-recognition or adapter-based cuvette holder, Light- shielded sample compartment	1			

<p>Power supply Universal power input: 100–240 VAC, 50/60 Hz, Suitable for Indian laboratory electrical conditions Standards And compliance</p> <p>Instrument suitable for analysis as per APHA Standard Methods, ISO / EPA /CPCB water testing guidelines, Factory calibration with traceability, Provision for user calibration and validation Accessories Cuvette holder(s), Power adapter and cables, User manual (hard copy), Dust cover Warranty and support</p> <p>Minimum 12 months comprehensive warranty, Availability of authorized service support in India, Onsite Installation and Onsite basic user training is mandatory. The quoted model should be available in the OEM official website with all brochures and technical specifications for verification at any time during technical evaluation.</p> <p style="text-align: right;"><b>Total basic cost for Institute premises</b></p>				
<b>Add GST 18%</b>				
<b>Total cost Institute premises including GST 18%</b>				

  
 Registrar  
 VJTI,  
 Matunga  
