



**V J T I**  
**Veermata Jijabai Technological Institute**  
(Central Technological Institute, Maharashtra State, INDIA)  
H. R. Mahajani Marg, Matunga, Mumbai 400019  
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[www.vjti.ac.in](http://www.vjti.ac.in)

□ Ref No. STR/Maintenance/5346/2026

Date:- 30.01.2026

2 FEB 2026

QUOTATION NOTICE

M/s. ....

**Subject: - To carry out soil investigation for proposed development of  
Multi Purpose Academic Complex at VJTI.**

Enquiry Issue Date :- 02.02.2026

Last date of Submission :- 06.02.2026

Estimated Cost: Rs. 7,70,800/- (Including GST)

Dear Sir,

The Institute intends to undertake "Carry Out Soil Investigation for proposed Development of Multi-Purpose Academic Complex at VJTI." for which sealed quotation are invited. You are requested to quote the rates/price/cost in Annexure – I(BOQ) .

**TERMS & CONDITIONS**

**1. Quotation submission**

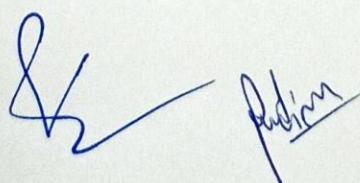
- Sealed quotation, addressed to Director, VJTI; shall be posted or submitted at First Floor, Inward Section, VJTI, H. R. Mahajani Marg, Matunga, Mumbai 400019, in person so as to reach this Office on or before the due date .
- The sealed envelope shall be superscripted with Reference No. mentioned overleaf.
- 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.
- Please submit the BOCW Registration certificate if employing 10 or more workers, else submit the undertaking in the attached format along with quotation.
- 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 rates 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.

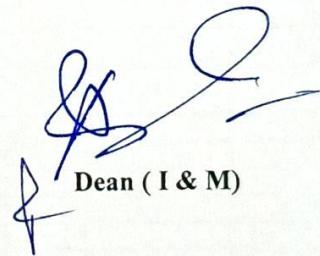
**3. Acceptance of quotation**

- 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 will be rejected.
- Terms other than this may be specified separately.



#### **4. Additional Terms & Conditions:-**

1. The contractor should have experience in completion of similar type of work costing minimum 60% of estimated cost of the work during the last three years.
2. The VJTI Institute should be inspected on any working day within office hours before submitting the quotation. A site visit form must be obtained from the maintenance section and attached along with the quotation.
3. The experienced/qualified Supervisor (Diploma / Degree Civil Engineer) should be present at the worksite when work is in progress.
4. All the debris generated from the works is to be removed by the Contractor. It should be disposed of away from the Institute premises following Municipality rules with all leads and lifts.
5. The work may be carried out on all days from 8.00 AM to 6.00 PM. For working in late hour's Dean (I & M) permission shall be obtained.
6. Duration: 60 days. Works should be completed within 60 calendar days from the date of work order.
7. A penalty of Rs.500/- per day will be levied if work is delayed.
8. Variation in quantity or extra items shall be executed only after prior approval of competent authority (Dean I & M / Director)
9. In the event that the bidder quotes an amount lower than the estimated cost, the bidder shall be liable to pay Additional Security Deposit (ASD), as stipulated under the prevailing PWD norms.
10. The contractor has to provide the Geotagged photos of before and after work and during work in progress .

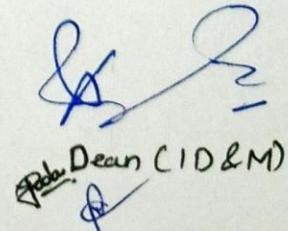


Dean ( I & M)

Annexure - I (BOQ)

Name of Work : To carry out soil investigation for proposed development of Multi Purpose Academic Complex at VJTI

SR. No.	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
<b>A</b>	<b>FIELD WORKS</b>				
1	Mobilization of truck mounted Hydro rig with all drilling equipments, accessories, personnel, etc. to site, and demobilization of the same after completion of work as per specifications, contract requirements and instructions of Engineer-in-charge.	LS	1		
2	Shifting boring plant with all its components and reinstalling the same at the directed place including all its charges etc. complete.	Nos.	4		
3	Taking trial bores 75 to 100 mm for 53.0 to 88.9 mm core dia overburden(by diamond drilling machine)such as soil of all sorts,soft murum,hard murum and boulders and in soft rock including all materials such as casing pipes and accessories oil,grease,steel,rods, and such other materials as required (including conveying the material to site of work).Preserving the loose sample in glass jar and core sample serially on site of work and conveying the same to HQ of concerning office as directed. a) over burden 0 to 50 meter.	RMT	25		
4	Taking trial bores 75 to 100 mm for 53.0 to 88.9 mm core dia in rocks as specified below including all necessary materials such as oil,grease,steel boostar and such other materials as required (including conveying the material to site of work)and Preserving the core sample serially on site of work and conveying the same to HQ of concerning office as directed. Other Rock with diamond drill. 0 to 50 metre	RMT	50		
5	Conducting Standard Penetration Tests (SPT-N value) in soil and in rock (with CR<20%) at a vertical interval of 1.5m and collecting/preserving SPT soil samples.	Nos.	25		
6	Collecting soil samples from boreholes in cohesive soils at a vertical interval of 3.0m or as per specifications.	Nos.	5		
7	Collecting groundwater sample from boreholes for chemical analysis after dewatering of boreholes.	Nos.	5		
8	Providing tun tappa core boxes of G I of size 1.25 m x 0.35 x 0.15 m for preserving core sample with all fixtures and fastening handles including locking arrangment etc . complete.	Nos.	15		
<b>B</b>	<b>LABORATORY TESTS</b>				
1	<b>Laboratory Testing on soil samples:</b>				
a)	Grain Size Analysis by mechanical and hydrometer analysis	Nos.	5		
b)	Liquid Limit and Plastic Limit	Nos.	5		
c)	Unit weight and specific gravity	Nos.	5		
2	<b>Laboratory Testing on rock samples:</b>				
a)	Dry Density	Nos.	10		
b)	Water Absorption	Nos.	10		
c)	Porosity	Nos.	10		
d)	Specific gravity	Nos.	10		
e)	Unconfined Compressive Strength/Point load index	Nos.	10		
f)	Determination of pH in water samples	Nos.	5		
g)	Determination of Sulphates, in water samples	Nos.	5		
h)	Determination of Chlorides, in water samples	Nos.	5		
<b>C</b>	<b>Reports</b>				
	Providing geotechnical report with all borehole logs, field tests, laboratory test results, graphs, recommendations for foundation options, excavation side slopes and shoring recommendations, groundwater levels for design, and addressing all relevant geotechnical issues.	per bore	5		
	<b>TOTAL before GST=</b>				
	SGST 9.0%				
	CGST 9.0%				
	<b>TOTAL with GST=</b>				

  
Dr. Dean CID & M