



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

Ref No. Maintenance/Academic/ 2016 /2026

Date: - **29 JUN 2026**

QUOTATION NOTICE

M/s.
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Subject: - Renovation of a Toilet Block at Ground Floor Computer Engineering Department VJTI.

Quotation Issue Date: 29.06.2026

Due date of Submission: 03.07.2026 up to 5 pm.

Estimated Cost: Rs.8,75,000.00 (Including GST)

Tender Processing Fee: Rs.500.00+ Rs.90.00 (GST @18%) = Rs.590.00 ((Rupees Five hundred ninety only) non-refundable.

Earnest Money Deposit: Rs. 8,750.00 (Eight thousand seven hundred fifty rupees and zero paise only.).

Dear Sir,

The Institute intends to undertake the work “**Renovation of a Toilet Block at Ground Floor Computer Engineering Department VJTI.**” for which sealed quotations 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 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.
- Quotations must be submitted either on the official letterhead of the firm/vendor/company/organization, OR on uploaded BOQ with quoted rates duly signed and stamped with the company stamp and seal, else the quotation will be rejected outright.
- The contractor is required to submit the quotation notice duly stamped and signed as a token of accepting all terms and condition mentioned therein.
- **Tender Processing Fee and Earnest Money Deposit shall be paid Online through the link <https://onlinesbi.sbi.bank.in/sbicollect/icollecthome.htm> (Please refer Annexure II)**
- The Transection details shall be submitted along with quotation/ Tender.
- **Refund of Earnest Money Deposit:** After successful completion of the work, the EMD of successful bidder shall be refunded. The EMD of unsuccessful bidders shall be refunded after acceptance of work order by successful bidder.
- The bidders are requested to quote their **Rates lumpsum wise** and not item wise, else the quotation will 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 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 will be rejected.

4. Additional Terms & Conditions: -

- The contractor should have experience of similar type of work costing minimum 60% of estimated cost of the work during the last three years.
- No extra item shall be executed without obtaining prior written approval from the Engineer-in-Charge. Any extra item carried out without such approval shall not be considered for payment. Payment for approved extra items shall be processed and released only along with the final bill.

1. General Provision:

The method of determining rates for extra or additional items shall apply uniformly to all Quotation/Tenders, including item-rate, percentage-rate, and any other type of Quotation/Tenders

2. For Quotation/Tenders Quoted Below (Rebate):

The rates for extra or additional items shall be based on the applicable DSR/SSR rates and shall be payable after applying the same percentage rebate (below) as quoted by the contractor in the tender.

3. For Quotation/Tenders Quoted Above (Premium):

The rates for extra or additional items shall be based and payable on the applicable DSR/SSR rates.

- 4. If the extra items are not covered under any Government SSR/USOR/CPWD rates, the rate analysis shall be carried out by the Dean (ID & M) based on market survey.**

- The work site 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.
- The experienced/qualified Supervisor (Diploma / Degree Civil Engineer) should be present at the worksite when work is in progress.
- 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. No separate payment shall be paid for the removal of debris.
- The work may be carried out on all days from 8.00am to 6.00pm and for working in late hours, permission shall be obtained.
- The contractor has to provide the Geotagged photos of before work, in progress work and after work.

- **Duration: 90 days.** Works should be completed within 90 calendar days from the date of work order.
- **Defect Liability Period: Two years** from the date of physical completion of the work. During the defect liability period, the contractor shall rectify the work at his own cost and risk.
- **Retention Money/Amount:** Retention Money/Amount will be deducted @ 5% from R.A and final Bill.
- **Refund of Retention Money/Amount:** After the Defect Liability Period (i.e. Two year from the date of physical completion of the work.)
- 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.
- Penalty of Rs. 500/- per day will be levied for the delay in completion of work.
- Variation in quantity shall be executed only after prior approval of Engineer In charge. (Dean I D & M / Director)
- The Dean (ID & M) shall act as the "Engineer-in-Charge" for the work.
- The successful Bidder has to submit an insurance document (Contractors All Risk / Employee's Compensation) issued by the Directorate of Insurance within seven days of issue of Letter of Intent (LOI) by VJTI (as per following Notification/GR). विमा निधी महाराष्ट्र राज्य (कंत्राटी कामाचा व ते काम पूर्ण करण्यासाठी नियुक्त करण्यात येणाऱ्या कामगारांचा विमा शासकीय विमा निधी कडे उतरविण्या करिता कार्य पद्धत निश्चित करणेबाबत.)शासन निर्णय क्रमांक व दिनांक:- महाराष्ट्रशासन, वित्तविभाग, शासननिर्णयक्र. विमासं - १०९७ / प्र. क्र. २८ / शासन हमी दिनांक.१९/०८/१९९८.महाराष्ट्रशासन, नगरविकास विभाग, पत्रक्र. जीईन१०१८/१३५७/प्र. क्र. १६६/९८/ नवि - २४ दिनांक. ०३/११/२००३.
- The successful Bidder has to submit a copy of the receipt of payment to Labour Welfare Fund issued by the office of the Welfare Commissioner of Labour Welfare Board, Government of Maharashtra within seven days of issue of Letter of Intent (LOI) by VJTI (as per following Notification/GR) इमारत व इतर बांधकाम कामगार (रोजगार नियमन व सेवाशर्ती) अधिनियम १९९६ तसेच इमारत व इतर बांधकाम कामगार कल्याण उपकर नियम १९९८ अंतर्गत उपकर वसूल करावयाची काय पद्धती अवलंबली आहे. सदर शासन निर्णयाची अंमलबजावणी करणे बंधनकारक असून कंत्राटी कामाच्या एकूण मूल्याच्या १% उपकर रकम जमा करावी. शासन निर्णय क्रमांक व दिनांक:-महाराष्ट्र शासन, उद्योग, ऊर्जा व कामगार विभाग, शासननिर्णयक्र. बीसीए २००९/ प्र. क्र.१०/ कामगार ७ -अ मंत्रालय, मुंबई दिनांक. १७/०६/२०१०.
- During the Progress of work in Monsoon season, the contractor shall at his own cost protect the structure from rainwater leakages through roof by providing and fixing tarpaulin over all affected areas. No additional payment shall be paid for this work.
- The Contractor shall regularly remove and dispose of all construction debris from classrooms, staircases, passages, corridors, and other work areas outside the VJTI campus in accordance with the applicable MCGM rules and regulations. All associated costs shall be borne by the Contractor.


Dean (ID & M)



V J T I

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(Central Technological Institute, Maharashtra State, INDIA)

H. R. Mahajani Marg, Matunga, Mumbai 400019

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Annexure – I (BOQ)

Name of Work: Renovation of a Toilet Block at Ground Floor Computer Engineering Department VJTI.

Detailed work BOQ:	Estimated Cost (Including GST)
<ol style="list-style-type: none">1. Dismantling brick masonry in lime or cement mortar and stacking the materials as directed, including all leads and lifts up to 100 meters, etc., complete. (Qty: 8 Cum)2. Removing doors and windows with frames and stacking the materials as directed, including all leads and lifts up to 100 meters, etc., complete. (Qty. 10 Nos)3. Removing cement tiles, marble, or polished Shahabad floor or dado without bed concrete, including stacking the materials as directed, with all leads and lifts up to 100 meters, etc., complete. (Qty: 80 Sqm)4. Removing urinal pans or wash hand basins with frames, including disconnecting the sanitary and water supply connections, carefully removing the same, and stacking the serviceable materials as directed. The unserviceable materials shall be disposed of outside, with all leads and lifts up to 100 meters, etc., complete. (Qty. 04 nos.)5. Removing W.C. pans including disconnecting the sanitary and water supply connections, removing and breaking flooring and bed concrete around pan removing the same carefully and stacking the serviceable materials as adn were directed including throwing the unserviceable materials outside etc. carefully and throwing out the refusal outside etc. complete (Qty.3 nos)6. Scraping the old paint from the plastered internal surface using a dust-free vacuum paint scraper, followed by coating the entire surface with a mixture of whiting or glue and linseed oil, including the provision of scaffolding, as directed. (The scraping of old paint should be done until the neeru finish of the plaster is achieved.) etc. Complete. (Qty 40 Sqm)7. Removing old paint from steel and other metal surfaces and making the surfaces even using a mechanized filer, scrapping machine, or laser cleaning machine, including scaffolding, cleaning, debris removal etc. Complete as specified. (Removal of paint using a laser cleaning machine will be preferred.) (Qty 2.2 Sqm)8. Removing the existing cement plaster of any thickness without causing dust nuisance and stacking the debris upto a distance of 100 metres or spreading in the compound and cleaning the site etc. complete. (Qty 96 Sqm)9. Removal, collection, and disposal of debris/ rubbish/ malba from the site, including loading, unloading, transportation, and dumping at approved	

- location as per municipal rules, with all tools, and equipment etc. complete as directed. (Qty 8 Cum)
10. Chipping /removing loose concrete upto reinforcement bars, without damaging the reinforcement, removing all the loose materials and to make all the exposed surfaces free from oil, dust and all impurities etc complete. (Qty 6 Sqm)
 11. Removing corrosion of steel reinforcement by mechanical means like wire brushing, chipping to remove loose rust and then applying rust removal solution by using brush application, leaving the surface for at least 15 to 30 minutes, then removing loose materials by scrubbing or with brush. After detachment of loose scales reddish rusted surface is still left exposed, this has to be retreated or as per approved manufacturers specifications. (Qty 6 Sqm)
 12. Bond Coat: Providing & applying One coat of structural grade epoxy bond coat by brush conforming to ASTM-C-882 87 to the prepared concrete surface to be repaired / strengthened. This is applied prior to the application of polymer repair mortar / epoxy mortar / Micro concrete to have monolithic action between old concrete Surface (Qty 6 Sqm)
 13. Repair with Polymer Modified Mortar (PMM): Repairs to the deteriorated / damaged areas of RCC elements in the structure shall be carried out by using powder Polymer Modified repair mortar. The polymer modified mortar is applied when the epoxy bonding coat is still tacky. In one application 25 mm thickness shall be built. Subsequent layer shall be built with one bond coat of Polymer modified cement slurry. The polymer modified repair mortar shall be mixed, applied and cured as per technical (Qty 6 Sqm)
 14. Providing internal cement plaster 12-15mm thick in single coat in cement mortar 1:5 without neeru finish to concrete or brick surfaces, in all positions including scaffolding and curing etc. complete. (Qty 6 Sqm)
 15. Providing waterproof bedding for flooring of Bath and WC, 25 mm thick in C.M. 1:3, including the use of an approved waterproofing compound in the specified proportion as per the manufacturer's instructions. The work includes levelling, curing, and covering, with a 10-year guarantee on court fee stamp paper of Rs. 500/-, along with the ponding test, etc. Complete. (Waterproof brands should be krishna conchem, Dr. Fixit, Pidilite or equivalent make.) (Qty 22 Sqm)
 16. Providing waterproof plaster in W.C. and bath, 20 mm thick for dado, in cement mortar 1:3, with neat finishing. Floating using waterproofing compound at the rate of 1 kilogram per bag of cement of approved make and manufacturer, and curing (including filling joints of nahani trap and any outlet properly), etc., complete. (Waterproof brands should be krishna conchem, Dr. Fixit, Pidilite or equivalent make.) (Qty 90 Sqm)
 17. Providing and laying vitrified matt finish tiles of size 590 mm x 590 mm to 605 mm x 605 mm, with a thickness of 8 to 10 mm, conforming to IS 15622:2006 (Group BIA) from an approved manufacturer, in the required shade and pattern for dado and skirting at the specified locations. The tiles should be fixed in 1:4 cement mortar, including a neat cement float, filling joints, curing, cleaning, etc., to complete the work. (Tile brands should be Nitco Tiles, Kajaria Tiles, Cera, Orient Bell, or equivalent make.) (Qty 18 Sqm)
 18. Providing and laying vitrified mirror/glossy finish tiles, size 590 mm x 590 mm to 605 mm x 605 mm, with a thickness of 8 to 10 mm, confirming to IS 15622:2006 (Group Bla) of approved make, shade, and pattern for dado and skirting in the required position. The tiles should be fixed in 1:4

Rs. 8,75,000/-
(Lump sum)

- cement mortar, including neat cement float, filling joints, curing, cleaning, etc., complete. (Tile brands should be Nitco Tiles, Kajaria Tiles, Cera, Orient Bell, or equivalent make.) (Qty 95 Sqm)
19. Providing and fixing green or any color marble of 18 to 20 mm thickness for door frames, dado, window boxing, etc., on C.M. 1:6, including filling joints with polymer-based filler, nosing/moulding the sharp edges wherever necessary, curing, etc., complete. (Qty 3 Sqm)
 20. Providing and laying anti-skid Matt finish tiles of approved quality, size 30 cm x 30 cm, confirming to IS 15622:2006 (Group-B IIA) for anti-skid flooring in the required position. The tiles should be laid on a bed of 1:4 cement mortar, including cement float, filling joints with cement slurry, cleaning, curing, etc., complete. (Tile brands should be Nitco Tiles, Kajaria Tiles, Cera, Orient Bell, or equivalent make.) (Qty 5.5 Sqm)
 21. Providing 25 mm to 30 mm thick partition of polished black kadappa stone slab of approved quality, including giving the required size and shape, etc. Fixing in cement mortar 1:3, curing, and cement, etc., complete.
b) Both sides polished, complete. (Qty 3.8 Sqm)
 22. Providing and fixing machine cut mirror polished 18 mm to 20 mm thick telephone black / Amba White / Cat bary brown / RBI red / Ocean Brown granite stone partition with rounding the edges etc. complete. Both side polish (Qty 4.5 Sqm)
 23. Providing and fixing machine cut mirror polished 18 mm to 20 mm thick telephone black / Amba White / Cat Bary brown / RBI red / Ocean Brown granite stone partition with rounding the edges etc. complete. One side polish (Qty 2.5 Sqm)
 24. Providing and applying Two coats of wall care Putty on plastered surface and Ceiling and Walls to prepare surface even and smooth of approved make, etc complete. (Brands such as Asian Paints, Dulux Paints, Nerolac, Berger, Royal, or equivalent make.) (Qty 45 Sqm)
 25. Providing and applying priming coat on concrete/ massonary/ asbestos/ cement plaster surfaces including scaffolding if necessary, preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter and sand papering as required etc. Add 5% for Corpn. (Brands such as Asian Paints, Dulux Paints, Nerolac, Berger, Royal, or equivalent make.) (Qty 45 Sqm)
 26. Providing and applying plastic emulsion paint of approved quality, colour, and shade to old surfaces in two coats, including scaffolding and surface preparation (excluding the primer coat), etc., complete. Add 5% for Corporation. (Brands such as Asian Paints, Dulux Paints, Nerolac, Berger, Royal, or equivalent make.) (Qty 45 Sqm)
 27. Providing and fixing 20 mm dia. CPVC pipe on walls, ceiling, or floor with necessary fittings, and remaking the demolished portion, etc., complete. This includes removing the existing pipeline if necessary, conveying, and stacking the same in the PWD chowky or as directed, etc., complete. (Brands such as Astral, finolex, Prince or equivalent make.) (Qty 30 Rmt)
 28. Providing and fixing 25 mm dia. CPVC pipe on walls, ceiling, or floor with necessary fittings, and remaking the demolished portion, etc., complete. This includes removing the existing pipeline if necessary, conveying, and stacking the same in the PWD chowky or as directed, etc., complete. (Brands such as Astral, finolex, Prince or equivalent make.) (Qty 30 Rmt)
 29. Providing and fixing on walls/ceiling/floor 32mm dia CPVC pipe with necessary fittings, remaking good the demolished portion, etc., complete. Including removing existing pipeline if necessary and conveying and

- stacking the same in PWD chowky or as directed, etc., complete. (Brands such as Astral, finolex, Prince or equivalent make.) (Qty 10 Rmt)
30. Providing and fixing on walls/ceiling/floor 40mm dia CPVC pipe with necessary fittings, remaking good the demolished portion, etc., complete. Including removing existing pipeline if necessary and conveying and stacking the same in PWD chowky or as directed, etc., complete. (Brands such as Astral, finolex, Prince or equivalent make.) (Qty 10 Rmt)
 31. Providing and fixing a 15 mm diameter PVC Aqua Kraft type super jet spray of approved make with flange, 2-in-1 faucet, 1.50 meters long, including all accessories, etc., complete. (Brands such as Astral, finolex, Prince or equivalent make.) (Qty 4 Nos)
 32. Providing and fixing C.P. two-way BIB cock of approved make (Continental), including necessary sockets/union nut, etc., complete. (Brands such as jaquar, kohler, Cera, Hindware or equivalent make.) (Qty 4 Nos)
 33. Providing and fixing C.P. angular stop cock with wall flange of approved make (Continental), including necessary sockets, union nut, etc., complete. (Brands such as jaquar, kohler, Cera, Hindware or equivalent make.) (Qty 4 Nos)
 34. Providing and fixing an auto closing pillar cock with a pressmatic tap of approved make or equivalent, including all fixtures, fittings, etc., complete. (Brands such as jaquar, kohler, hindware or equivalent make.) (Qty 4 Nos)
 35. Providing and fixing European-type wall-hung white or any colour water closet of approved make with push, flush valve concealed type with cover plate, 32mm size of approved make, including soil pipe, vent pipe up to the outside face of the wall, 100mm dia. G.I. plug bend, inlet pipe, all fittings, cutting, and making good walls, floors, etc., complete. (Brands such as jaquar, kohler, Cera, Hindware or equivalent make.) (Qty 4 Nos)
 36. Providing and fixing 75 mm dia stabilizer pipe/P.V.C. soil vent/waste pipe with necessary fixtures and fittings, such as bends, tees, single junctions, slotted vent, clamps, etc., complete. (Qty 16 RMT)
 37. Providing and fixing 100 mm dia stabilizer pipe/P.V.C. soil vent/waste pipe with necessary fixtures and fittings, such as bends, tees, single junctions, slotted vent, clamps, etc., complete. (Brands such as Astral, finolex, Prince or equivalent make.) (Qty 16 RMT)
 38. Providing and fixing 10 cm PVC nahani trap with grating, etc., complete. (Brands such as Astral, finolex, Prince or equivalent make.) (Qty 6 Nos)
 39. Providing and fixing oval-type undercounter wash hand basin of 16-inch x 22-inch size and of special color shade, having telephonic black/colored granite of 180mm thick stone black Kadappa framework, including chromium-plated coupling bottle trap. The wash basin should be of CERA company or equivalent, model no. 3448, as per the detailed drawing or as directed by the engineer-in-charge, etc., complete. (Counter size 1.20m x 0.60m). (Brands such as jaquar, kohler or equivalent make.) (Qty 4 Nos)
 40. Providing and fixing coloured glazed earthenware lipped flat back/corner type urinal with PVC 5 liters flushing cistern with fittings, capacity with fittings, inlet pipe and stop tap, brackets for fixing the cistern, P.V.C. flush pipe with fittings including lead soil pipe, lead trap and soil pipe connection up to the outside face of the wall (Qty 5 Nos)
 41. Providing and Fixing to frames 30mm thick Fiber glass Reinforced Plastic (F.R.P.) flush door shutter in different plain and wood finish made with fire retardant grade unsaturated polyester resin, moulded to 3mm thick FRP laminate all around, with suitable wooden blocks inside at required

places for fixing of fittings and polyurethane foam (PUF) / Polystyrene foam to be used as filler material throughout the hollow panel, casted monolithically with testing parameters of F.R.P. laminate conforming to table - 3 of IS: 14856 : 2000 etc complete as directed. (Qty 4.6 Sqm)

42. Providing and fixing C.P. wall mixer with provision for overhead shower with 115mm long bend pipe and wall flange of approved make including necessary sockets/union nut etc. (Qty 1 Nos)
43. Supplying of Bajaj/Havells/Crompton/Racold make Geysers, "Capacity 3 L, Power 3 kW, High-pressure rated (~6.5 bar), ABS rust-proof body, Vertical wall-mount. (Qty 1 Nos)
44. Providing of wall mixer with wall bracket, having flow rate up to 12 litres per minute, of Jaquar / Cera / Hindware / Parryware or equivalent make, including all necessary CP (chrome plated) pipes, fittings, nuts, nipples, washers, and connections, with proper alignment, testing for leakage, and making good of all disturbed surfaces etc. complete as directed by the Engineer-in-Charge. (Qty 1 Nos)
45. Providing anodized (anodic film must not be less than 15 microns i.e. AC-15 as per IS, the anodising must be sealed by keeping the anodized section in boiling deionized water for a period of one hour) aluminum fixed/sliding / pivoted / top hung / side hung / louvered type windows, doors, ventilators and partitions conforming to IS:1948, 1961 with hollow bottom section & standard single / two / three / four track frame section all round (top, bottom and sides) with shutter frame made up of standard handle section standard interlocking section and standard top and bottom section with infill panel of plain / frosted / tinted glass/ Novapan sheet / acrylic sheet / hardener laminated sheet as listed below with nylon guides, gliders glass fixing PVC weather strips, neoprene gasket, PVC weep holes etc complete with approved type of locking arrangement, handles and other fixtures including fixing, filling the gaps with silicon sealant, cleaning polishing the aluminium section with petrol and / or other agents as specified by the manufacturers etc. complete as directed by Engineer In Charge. 4 mm thick Hardener Laminated sheet (Bakelite composite panel) (Qty 2 Sqm)
46. Providing and fixing 600x450 mm bevelled edge mirror of superior glass (of approved quality) complete with 6 mm thick hard board ground fixed to wooden cleats with C.P. brass screws and washers complete. (Qty 4 Nos)
47. Providing and fixing chromium-plated towel rod, 16mm dia and 75cm in length, with hooks to hang clothes including all accessories, complete. (Qty 1 Nos)
48. Providing and fixing modular false ceiling of 600 x 600 mm center to center, with 13 mm thick square mineral fiber board, to be fixed on a framework of aluminum sections for suspended false ceiling. The framework will consist of aluminum T 2" x 1 1/2" (50 mm x 40 mm), weighing 0.39 kg/m, spaced at 60 cm center to center, fixed with 1/2" x 1/2" (15 x 15 mm) flanges, weighing 0.19 kg/m, suspended on 6 mm dia mild steel rods, weighing 0.22 kg/m, fixed to walls and beams. The edges will be rounded with aluminum T of 2" x 1 1/2" (50 mm x 40 mm), weighing 0.39 kg/m, etc. (All aluminum sections shall be anodized). Including all labor, material, lifts, etc., complete. (Qty 26 SQM)
49. Providing and fixing in position gypsum board false ceiling with 12.5 mm thick gypsum boards, screwed/ fixed to the understructure of a suspended G.I. grid, constructed and suspended from the main ceiling. The grid will consist of ceiling sections of size 25 x 50 mm, with a maximum center-to-center distance of 600 mm, perimeter channels, and intermediate channels

- at a maximum center-to-center distance of 1200 mm. The galvanized grid should be fixed to the reinforced cement concrete slab. The gypsum board should be fixed to the galvanized iron grid with necessary screws. The boards should be taped and filled from the underside to give a smooth, seamless ceiling. The rate should include necessary additional ceiling sections and intermediate channels. Additional intermediate channels should be fixed to straphangers for additional support to prevent strapping at every 1200 mm. The work should be completed in all respects, including necessary sleeves for ducts, finishing of joints and cutouts, painting, and including labor, material, lifts, etc., complete. (Qty 12 SQM)
50. Providing and fixing in position powder-coated Providing and installing aluminium louvered windows/ventilators of various sizes, with powder coating as per detailed drawings and specifications. This includes aluminium frames (80 x 38 mm x 1.22 mm, box type), 5 mm thick sheet glass louvers of approved quality, etc., complete. (The glass brand should be Saint-Gobain, Borosil, or an equivalent make, and the frame brand should be JSW, Hindalco, or an equivalent brand) (Qty 2 Sqm)
 51. Supplying and fixing of Hydraulic Door Closer. (Qty 3 Nos)
 52. Removing old electrical wiring and existing light fixtures/ fan & other accessories etc. (Qty 1 Job)
 53. Supplying & erecting mains with 2x2.5 sq.mm. and earth wire 1.5 sq.mm FRLSH PVC copper wire in HMS PVC conduit min. 20mm dia. as per specification No: WG-MA/PC. Polycab/ RR Kabel / Finolex or equivalent make. Etc. complete. (Qty 20 RMT)
 54. Wiring for plug on board with Switch socket surface/concealed type, copper wiring and earthing and with modular accessories as per specification No: WGPW/ CW Polycab/ RR Kabel / Finolex or equivalent make. Etc. complete. (Qty 2 Nos)
 55. Point wiring for light/bell/Ceiling or exhaust fan/ independent plug in 20 mm FRLS grade HMS PVC conduit with 1.5 sq.mm (2+1E) FRLSH grade copper wire, modular type switch, earthing and required accessories as per specification No: WGPW/SW. Polycab/ RR Kabel / Finolex or equivalent make. (Qty 12 RMT)
 56. Supplying and erecting regular/ standard model ceiling fan of 1200mm Sweep complete erected in position as per specification no. FG-FN/CF Crompton/Havels/Usha or equivalent Etc. complete. (Qty 1 No)
 57. Supplying and erecting electronic type step regulator for ceiling fan 600/ 900/ 1200/ 1400 mm. sweep, complete erected on provided switch board. Crompton/Havels/Usha or equivalent. Etc. complete. (Qty 1 No)
 58. Supplying and erecting LED Panel Light (600mm X 600mm) Max. 35 W having CRCA powder coated housing, polystyrene diffuser having system lumens output of Min 4200 Lumen. Syska/ Phillips / Wipro or equivalent make. (Qty 7 Nos)
 59. Supplying and erecting modular type 3 pin 6 / 16A multi socket with safety shutter, duly erected on provided plate and box with wiring connections complete. Roma/Legrand/Alemac or equivalent make. (Qty 4 No)
 60. Supplying and erecting modular type switch 6A / 10A duly erected on provided plate and box with wiring connections complete. Roma/Legrand/Alemac or equivalent make. Etc. complete. (Qty 4 No)
 61. Supplying and erecting PVC Surface modular switch box with double mounting plate for 16 / 18 module duly erected. Roma/Legrand/Alemac or equivalent make. Etc. complete. (Qty 1 No)

<p>62. Supplying and erecting PVC Surface modular switch box with double mounting & front plate for 8 modules complete duly connected. Roma/Legrand/Alemac or equivalent make. Etc. complete. (Qty 1 No)</p> <p>63. Providing and fixing of Exhaust fan 150mm Crompton/Havels/Usha or equivalent etc. Complete. (Qty 3 Nos)</p> <p>64. Providing and fixing a modular type janitor cupboard on wall mounting for toilet, size L 850mm x W 500 mm x D 300 mm, made of BWP plywood with 12mm-18mm thickness. The cupboard is laminated with 1mm laminate finish, complete with all necessary fittings and accessories etc. completed. (The plywood brand should be century ply, green ply or an equivalent make, and the laminate brand should be Merino, greenlam, century or an equivalent brand) (Qty 2 No)</p> <p>65. Supply and installation of ZMS (Nylon) cubicles with width and depth as per specifications/site drawings. The cubicle height will be 2003 mm, including a 150 mm gap from the bottom. ZMS Series Cubicles: Standard Sizes (W x D x H): 900 mm x 1550 mm x 2003 mm. Door width: 600 mm.</p> <p>ITEM DESCRIPTION: Made from solid-grade compact high-pressure laminate as per IS:2046 and EN-438, manufactured under high specific pressure (> 5 MPa) and temperature (>120°C). All doors will be of a single color and made from 12 mm thick HPL compact panels. All pilasters will be made from 12 mm thick HPL compact panels. All intermediate partitions or dividers will be made from 12 mm thick HPL compact laminate panels. The size of panels will be as per the drawing.</p> <p>HARDWARE & ACCESSORIES: Semi-spherical (top) head frame structure for surface protection, size 50 x 32 x 1.6T. Corner joinery section, size 40 x 16.5 x 1.8T. U-Channel wall joinery section, size 22 x 16 x 1.6T. Door stopper section, size 21 x 12.5 x 1.6T. Stainless steel grade 304 screws. Anti-rotation Nylon polyamide grade-6 expandable wall plugs. Hook should be provided to backside of door for hanging towel or clothes.</p> <p>The work shall be completed as per the drawing, under the supervision of the Engineer in Charge, etc., complete. (Qty 11 SQM)</p> <p>Note: All the quantities defined are approximations.</p>	
<p>Total (Including GST)</p>	<p>Rs. 8,75,000/-</p>



Annexure - II

**Steps to be followed for making online payment through
STATE BANK COLLECT**

- 1) Visit <https://www.onlinesbi.sbi/>
- 2) Click on “SB Collect”
- 3) Select the category type as “Educational Institutions”
- 4) Click on ‘Go’
- 5) Choose the institution name as “Veermata Jijabai Technological Institute”
- 6) Select the appropriate payment category: “EMD” or “Tender Processing Fees”
- 7) On the next screen, fill in all the required details
- 8) Proceed as instructed and click on “Next”
- 9) You will be redirected to the payment gateway
- 10) Select the preferred payment mode and complete the transaction
- 11) Upon successful payment, an online receipt will be generated, which is to be submitted along with quotation

