



**Basic Details**

<b>Organisation Chain</b>	Director of Technical Education Department Mumbai  Veermata Jijabai Technological Institute Mumbai		
<b>Tender Reference Number</b>	VJTI/STR/ITINFRA/2026/64		
<b>Tender ID</b>	2026_DTEDM_1283315_1	<b>Withdrawal Allowed</b>	Yes
<b>Tender Type</b>	Open Tender	<b>Form of contract</b>	Item Wise
<b>Tender Category</b>	Goods	<b>No. of Covers</b>	2
<b>General Technical Evaluation Allowed</b>	No	<b>ItemWise Technical Evaluation Allowed</b>	No
<b>Payment Mode</b>	Online	<b>Is Multi Currency Allowed For BOQ</b>	No
<b>Is Multi Currency Allowed For Fee</b>	No	<b>Allow Two Stage Bidding</b>	No

**Payment Instruments**

Online Bankers	S.No	Bank Name
	1	SBI Bank

**Cover Details, No. Of Covers - 2**

Cover No	Cover	Document Type	Description
1	Fee/PreQual/Technical	.pdf	Tender Document
2	Finance	.xls	BOQ

**Tender Fee Details, [Total Fee in ₹ \* - 7,226]**

<b>Tender Fee in ₹</b>	6,726		
<b>Processing Fee in ₹</b>	500		
<b>Fee Payable To</b>	Nil	<b>Fee Payable At</b>	Nil
<b>Tender Fee Exemption Allowed</b>	No		

**EMD Fee Details**

<b>EMD Amount in ₹</b>	95,000	<b>EMD Exemption Allowed</b>	Yes
<b>EMD Fee Type</b>	fixed	<b>EMD Percentage</b>	NA
<b>EMD Payable To</b>	Nil	<b>EMD Payable At</b>	Nil

**Work /Item(s)**

<b>Title</b>	Supply, Installation, Testing, Commissioning and Comprehensive Maintenance of CCTV Cameras and Associated Infrastructure				
<b>Work Description</b>	Supply, Installation, Testing, Commissioning and Comprehensive Maintenance of CCTV Cameras and Associated Infrastructure				
<b>Pre Qualification Details</b>	Please refer Tender documents.				
<b>Independent External Monitor/Remarks</b>	NA				
<b>Tender Value in ₹</b>	NA	<b>Product Category</b>	Electronics Equipment	<b>Sub category</b>	NA
<b>Contract Type</b>	Tender	<b>Bid Validity(Days)</b>	90	<b>Period Of Work(Days)</b>	30
<b>Location</b>	VJTI Premises	<b>Pincode</b>	400019	<b>Pre Bid Meeting Place</b>	Ground Floor CCF1 IT Infrastructure Dept VJTI
<b>Pre Bid Meeting Address</b>	Ground Floor CCF1 IT Infrastructure Dept VJTI H R Mahajani Marg Matunga East Mumbai 400019	<b>Pre Bid Meeting Date</b>	09-Mar-2026 02:00 PM	<b>Bid Opening Place</b>	Stores and Purchase Section VJTI Mumbai
<b>Should Allow NDA Tender</b>	No	<b>Allow Preferential Bidder</b>	No		

**Critical Dates**

<b>Publish Date</b>	02-Mar-2026 05:00 PM	<b>Bid Opening Date</b>	17-Mar-2026 03:00 PM
<b>Document Download / Sale Start Date</b>	02-Mar-2026 05:00 PM	<b>Document Download / Sale End Date</b>	16-Mar-2026 03:00 PM
<b>Clarification Start Date</b>	NA	<b>Clarification End Date</b>	NA

<b>Bid Submission Start Date</b>	02-Mar-2026 05:00 PM	<b>Bid Submission End Date</b>	16-Mar-2026 03:00 PM
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### **Tender Documents**

<b>NIT Document</b>	<b>S.No</b>	<b>Document Name</b>	<b>Description</b>	<b>Document Size (in KB)</b>
	1	Tendernotice_1.pdf	Tender Document	990.40

  

<b>Work Item Documents</b>	<b>S.No</b>	<b>Document Type</b>	<b>Document Name</b>	<b>Description</b>	<b>Document Size (in KB)</b>
	1	BOQ	BOQ_2207082.xls	BOQ	322.00

### **Tender Inviting Authority**

<b>Name</b>	Registrar
<b>Address</b>	Registrar Office VJTI H R Mahajani Marg Matunga East Mumbai 400019



**Veermata Jijabai Technological Institute**  
(Autonomous Institute of Govt. of Maharashtra)  
H R Mahajani Marg, Matunga, Mumbai - 400019

**E-Tender Reference No: VJTI/IT-Infra/2025-26/Tender/07**

**Name of the Work: - "Tender for Supply, Installation, Testing, Commissioning and Comprehensive Maintenance of CCTV Cameras and Associated Infrastructure"**

*Handwritten signature*  
**Head of Department**  
(Associate Dean IT- Infra Dept.)

*Handwritten signature*  
**Registrar**

**(Standard Bid Document)**  
**Website: [www.vjti.ac.in/tenders](http://www.vjti.ac.in/tenders)**

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**SECTION --1**  
**E-TENDER NOTICE**

# E-Tender Notice

E-Tender Reference No: VJTI/IT-Infra/2025/Tender/06

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## Subject:

Tender for Supply, Installation, Testing, Commissioning and Comprehensive Maintenance of CCTV Cameras and Associated Infrastructure.

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## 1. Tender Documents & E-Tendering Process

i) The detailed tender documents are available for download from the e-tendering website: <https://mahatenders.gov.in>

Bidders are required to download the tender documents, fill in all necessary details, and upload duly signed scanned copies of the documents as per the instructions provided.

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## E-Tendering Process

- **Step 1:** Download the application form from the NIC portal at <https://mahatenders.gov.in>.
  - **Step 2:** Tender documents are available on the same e-Tendering website. The bidder must download the tender form, fill in the online format, and upload the scanned copies of the filled tender application along with all required documents.
  - **Step 3:** Bidders must register on the e-tender portal (<https://mahatenders.gov.in>) to participate in the tender process and obtain login credentials. For details on registration, digital signature certificate enrollment, and user manuals, please refer to the respective links on the e-tendering website.
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## 2. Name and Location of Work

<b>Work Description</b>	<b>Tender for Supply, Installation, Testing, Commissioning and Comprehensive Maintenance of CCTV Cameras and Associated Infrastructure</b>
<b>Location</b>	Veermata Jijabai Technological Institute (VJTI), H. R. Mahajani Marg, Matunga, Mumbai - 400019

### 3. Important Dates

EVENT	DATE & TIME	VENUE/REMARKS
Site Survey Period	04.03.2026 to 06.03.2026	Ref. to SECTION 6 ANNEXURES & FORMS under SITE VISIT ACKNOWLEDGEMENT FORM
Pre-Bid Meeting	09.03.2026 at 02:00 PM	Ground Floor, CCF-1, IT-Infrastructure Dept, VJTI
Last Date for Bid Submission	16.03.2026 at 05:00 PM	Online via <a href="https://mahatenders.gov.in">https://mahatenders.gov.in</a>
Opening of Technical Bids	As per the portal schedule	Online via <a href="https://mahatenders.gov.in">https://mahatenders.gov.in</a>
Opening of Financial Bids	To be notified to technically qualified bidders	Online via <a href="https://mahatenders.gov.in">https://mahatenders.gov.in</a>

### 4. Tender Submission System

- The tender will be submitted in a **Two-Packet Bid System**:
  - **Packet 1:** Technical Bid (Prequalification documents, technical details)
  - **Packet 2:** Financial Bid (Bill of Quantities)
- Bidders must submit documents accordingly.
- Technical Bids (Packet 1) will be opened first. Only bidders who qualify technically will have their Financial Bids (Packet 2) opened.

### 5. Tender Fees & Earnest Money Deposit (EMD)

Item	Amount (₹)	Remarks
Tender Fee	₹ 5700 + 18% GST (₹ 1026) = ₹ 6,726	Payable online
EMD	₹ 95,000	Payable online. MSME/Udyam certificate holders get ₹25,000 exemption.

### 6. Right to Reject

The Director, VJTI, reserves the right to accept or reject any or all tenders without assigning any reason whatsoever.

Any changes to the dates or details will be published on the NIC Portal:

<https://mahatenders.gov.in>

### 7. Contact Information

For any queries or clarifications, interested applicants may contact:

#### The Office of Associate Dean

Department of IT-Infrastructure

Veermata Jijabai Technological Institute (VJTI)

Ground Floor, CCF-I, H. R. Mahajani Marg, Matunga, Mumbai – 400019

Phone: +91-22-65398124.

Email: [assoc\\_dean\\_itinfra@vjti.ac.in](mailto:assoc_dean_itinfra@vjti.ac.in)

**SECTION - 2**  
**INSTRUCTIONS TO BIDDERS**

## INSTRUCTIONS TO BIDDERS

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## 1. Eligibility Criteria

- Bidders must meet the eligibility criteria outlined in **Section 4** of this tender document.
- Bids not meeting these criteria will be rejected outright.
- **Only technically qualified bidders' financial bids will be opened.**

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## 2. Bid Submission

- Bids shall be submitted **online only** via the portal: <https://mahatenders.gov.in>
- The tender follows a **two-packet bid system**:
  - **Packet 1 (Technical Bid)**: Upload scanned and certified copies of all required documents as listed below.
  - **Packet 2 (Financial Bid)**: Complete the financial proposal online; all entries must be digitally signed.
- Bids missing **Tender Fee** or **EMD payment proof** will be rejected.

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## 3. Technical Bid (Packet 1) Requirements

Bidders must upload the following documents:

- Valid Firm Registration Certificates (Provident Fund & ESIC).
- GST Registration Certificate.
- Partnership Deed (if applicable), or Incorporation Certificate along with Memorandum & Articles of Association (MOA/AOA) for companies.
- Income Tax Returns for the last three financial years: 2022-23, 2023-24, and 2024-25.
- Screenshot/proof of Tender Fee payment: ₹ ₹ 6,726 -/
- Screenshot/proof of Earnest Money Deposit (EMD) payment: ₹ 95,000/-
- Site Visit Acknowledgment issued by VJTI (mandatory).
- Contact details and email ID of the bidder must be clearly superscripted on Packet 1 for communication purposes.

### Note:

If any document is missing or incomplete, VJTI will notify the bidder via email. The bidder must submit the required documents within **3 working days** of the notification; otherwise, the bid will be rejected.

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#### 4. Financial Bid (Packet 2)

- Submit the financial bid online with the **total bid price inclusive of all costs except GST**.
- Only those bidders who are found to be **technically qualified** after evaluation of Packet-1 (Technical Bid) shall have their Financial Bids opened.

#### 5. Bid Validity

- Bids must remain valid for **90 days** from the last date of bid submission, as per GFR 2017 guidelines.
- Bids with shorter validity will be rejected.

#### 6. Site Visit and Pre-Bid Meeting

- Bidders **must conduct a site visit** between 04/03/2026 to 06/03/2026 to familiarize themselves with the site conditions.
- The **Pre-Bid Meeting** is scheduled on 09/03/2026, 02:00 PM at Ground Floor, CCF-I, IT-Infrastructure Department, VJTI.
- The **same authorized representative**, experienced in similar projects, must attend both the site visit and the pre-bid meeting.
- Upload the site visit acknowledgment certificate in Packet 1.
- Failure to conduct the site visit will lead to bid rejection.
- Bidders may submit queries during the pre-bid meeting; answers will be posted as corrigenda on the portal.

#### 7. Pricing

- All prices must be quoted in **Indian Rupees (INR)**.
- Prices should be **inclusive of all charges** such as installation, freight, training, commissioning, and any other costs except GST. GST must be quoted separately.
- In case of discrepancy between unit price and total price, the **unit price will prevail**.
- In case of discrepancy between figures and words, the **lower amount will be considered**.

#### 8. Security Deposit

- The successful bidder must submit a **Security Deposit** equal to **5% of the contract value**, valid for **36 months** (contract duration + warranty).
- VJTI reserves the right to **forfeit the security deposit or EMD** in case of non-compliance, breach of contract, or submission of misleading information.

## 9. Bid Evaluation

- **Technical Evaluation:** Compliance with the technical specifications and eligibility criteria as per Section 4.
  - **Financial Evaluation:** Comparison of total evaluated bid prices (inclusive of all charges except GST) of technically qualified bidders.
  - The contract will be awarded to the **lowest evaluated bidder** who meets all technical and eligibility requirements.
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## 10. No Canvassing

- Any attempt by bidders to influence the evaluation or awarding process through canvassing will result in **immediate rejection** of the bid.
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**SECTION - 3**  
**TERMS AND CONDITION OF CONTRACT**

### **1. Site Survey (Mandatory)**

1.1 Bidders shall conduct a site survey of the VJTI campus between **04/03/2026 and 06/03/2026** during working hours with prior permission.

1.2 Submission of bid shall be deemed as confirmation that the bidder has:

- Inspected the site thoroughly
- Verified cable routing feasibility
- Assessed electrical availability and earthing
- Evaluated installation constraints
- Considered all cost implications

1.3 No claim arising out of lack of site knowledge shall be entertained after submission of bid.

1.4 A signed **Site Visit Undertaking Letter** shall be submitted along with the Technical Bid.

### **2. Scope of Work**

The bidder shall be responsible for supply, installation, testing, commissioning, integration, configuration, and maintenance of IP CCTV Surveillance System and structured cabling at designated VJTI campus locations.

The work includes all accessories, consumables, mounting hardware, conduits, and integration required for complete functionality.

### **3. Standards & Compliance**

Installation shall comply with:

- ISO/IEC 11801
- ANSI/TIA-568 structured cabling standards
- TIA/EIA wiring norms
- Indian Electricity Rules
- Fire Safety Regulations

All materials shall be new, unused, and from reputed OEMs.

### **4. Deemed Inclusion of Costs**

Quoted prices shall be inclusive of:

- All materials and accessories
- Labour and supervision
- Conduits and fittings
- Drilling and minor civil works
- Transportation, insurance, loading/unloading
- Testing and commissioning
- Safety equipment

No additional payment shall be entertained except approved quantity variation more than 10%.

### **5. Quantity Variation**

For structured Cabling its BOQ quantities are indicative.

Billing shall be based on actual measured quantities executed at site, subject to +10% variation.

Any variation beyond +10% requires prior written approval of VJTI.

### **6. No Additional Claims**

No additional payment shall be entertained due to:

- Site constraints
- Routing complexity
- Height work
- Environmental exposure
- Access limitations
- Execution challenges

The contractor shall bear all execution risks.

### **7. OEM Authorization**

7.1 Bidder shall submit OEM Authorization Letter for major equipment (CCTV Cameras, NVR, Switches).

7.2 Equipment supplied shall be sourced through authorized channels only.

7.3 Grey market or unauthorized products shall lead to rejection and possible blacklisting.

## **8. Testing & Commissioning**

8.1 All network points shall be tested using certified cable tester (Fluke or equivalent).

8.2 Test reports shall be submitted before final acceptance.

8.3 CCTV demonstration shall include:

- Live monitoring
- Recording & playback
- Night Vision Performance
- Remote access configuration

System shall be treated as commissioned only after written certification by VJTI.

## **9. Warranty & Support**

9.1 All equipment shall carry **Three (3) Years Comprehensive Onsite Warranty**.

9.2 Warranty includes repair, replacement, and preventive maintenance.

9.3 Complaint response time: **Within 48 hours**.

9.4 Replaced components shall be new and genuine OEM parts.

## **10. Cyber Security & Data Protection**

10.1 All default passwords shall be changed at commissioning.

10.2 Remote access shall be configured only with written approval of VJTI.

10.3 No cloud storage or third-party access shall be enabled without written consent.

10.4 All video data and logs shall remain sole property of VJTI.

10.5 The bidder shall maintain strict confidentiality of all surveillance data.

## **11. Delivery, Installation & Completion Timeline**

### **11.1 Delivery of Materials**

a) All materials and equipment shall be delivered at VJTI site within **15 days** from the date of issue of Purchase Order (PO).

b) Partial delivery shall not be permitted without prior written approval of VJTI.

c) Risk and responsibility of materials shall remain with the contractor until successful commissioning and handover.

## **11.2 Installation & Commissioning**

- a) Installation work shall commence within **3 days** of material delivery.
- b) The entire system including structured cabling, equipment installation, testing, and commissioning shall be completed within **30 days** of the date of Purchase Order.

## **12. Liquidated Damages (LD)**

In case of delay beyond stipulated project completion period:

LD shall be levied at **0.5% of contract value per week of delay**, subject to maximum **10% of total contract value**.

## **13. Payment Terms**

13.1 90% payment after successful installation & commissioning.

13.2 Remaining 10% after 30 days of stable system operation.

13.3 Advance up to 30% may be released against material delivery and submission of equivalent Bank Guarantee.

## **14. Security Deposit & Performance Guarantee**

14.1 Successful bidder shall submit:

- 5% Security Deposit (SD)
- Valid for entire warranty period

14.2 VJTI reserves right to forfeit SD in case of breach, non-performance, or abandonment of work.

## **15. Insurance & Safety**

15.1 Contractor shall insure materials at site until handover.

15.2 Contractor shall be responsible for labour safety and third-party liability.

15.3 VJTI shall not be liable for accidents or damages during execution.

## **16. Maintenance & Access Control**

16.1 Any request for password reset or system access from unauthorized persons shall be immediately reported.

16.2 System configuration backup shall be handed over to VJTI upon commissioning.

## **17. Mandatory Documents**

As outlined in Section 4: Under OEM Criteria and Bidders Criteria.

## **18. Blacklisting**

VJTI reserves the right to blacklist or debar the bidder in case of:

- Submission of false documents
- Supplying substandard materials
- Non-performance
- Fraudulent practices

## **19. Force Majeure**

Neither party shall be liable for failure due to events beyond reasonable control including natural calamities, strikes, pandemics, or government restrictions.

## **20. Dispute Resolution & Jurisdiction**

Disputes shall first be resolved amicably.

Failing which, disputes shall be referred to arbitration under Arbitration & Conciliation Act, 1996.

Jurisdiction shall be Mumbai Courts only.

## **21. Right to Accept or Reject**

VJTI reserves the right to accept or reject any or all bids without assigning any reason.

**SECTION 4**

**TECHNICAL SPECIFICATIONS & ESSENTIAL CONDITIONS TO BE FULFILLED**

**TECHNICAL SPECIFICATIONS & ESSENTIAL CONDITIONS TO BE FULFILLED**

Bidders should clearly mention the product offered in the Bidder's Specifications column and attach the catalog/data sheet of the product. If the Bidder cannot comply with the particulars mentioned or wishes to provide higher specifications, the same should be mentioned clearly in Bidder's Specifications column. **If the Bidder's specification column is blank, it will be treated as an incomplete offer.**

Sr. No. A	Technical Parameter	Required Specification	Bidder Compliance (Yes/No)	Offered Specification / Page No.
<b>Camera: 2MP Fixed IP Dome Camera; QTY- 56</b>				
1	Camera Type	Fixed Turret Network Camera		
2	Image Sensor	1/2.8" Progressive Scan CMOS or better		
3	Resolution	Minimum 2 MP (1920 × 1080)		
4	Minimum Illumination	≤ 0.01 Lux (Color), 0 Lux with IR		
5	Day/Night	True Day/Night with IR Cut Filter		
6	Lens	Fixed Lens, 2.8 mm / 4.0 mm		
7	IR Range	Minimum 30 meters		
8	Video Compression	H.265 / H.264		
9	Frame Rate	Minimum 25 fps @ 1080p		
10	Network Interface	1 × RJ45, 10/100 Mbps		
11	ONVIF	ONVIF Profile S & T compliant		
12	Intelligent Analytics	Motion Detection with Human/Vehicle Classification		
13	Privacy Masking	Supported		
14	Power Supply	12V DC and/or PoE		
15	PoE Standard	IEEE 802.3af		
16	Power Consumption	≤ 8 W		
17	Ingress Protection	Minimum IP67		
18	Operating Temperature	-30°C to +60°C		
19	Housing	Metal / Weatherproof Construction		

Sl. No. B	Specification Parameter	Requirement / Description	Bidder Compliance (Yes/No)	Remarks / Deviations
1	Camera Type	IP / Network Bullet Camera suitable for indoor and outdoor use; QTY - 22		
2	Image Sensor	≥ 1/2.8" Progressive Scan CMOS		
3	Resolution	2 MP (1920 × 1080) Full HD		
4	Lens	Fixed 4 mm		
5	Field of View (FOV)	Approx. 75°-90° horizontal		
6	Minimum Illumination	≤ 0.1 Lux; 0 Lux with IR ON		
7	Video Compression	H.265 / H.264 or better		
8	Frame Rate	Up to 30 fps @ 1920×1080		
9	Wide Dynamic Range (WDR)	≥ 120 dB		
10	Night Vision / IR	Built-in IR LEDs; IR range ≥ 30 m		
11	Network Protocols	TCP/IP, DHCP, DNS, DDNS, RTSP, HTTP, HTTPS, ONVIF (Profile S), IPv4/IPv6		
12	PoE Support	IEEE 802.3af (PoE) compliant		
13	Ingress Protection (IP Rating)	IP66 or higher (dust and water resistant)		
14	Operating Temperature	-10 °C to +55 °C		
15	Storage	Optional micro-SD card supports up to 128 GB		
16	Video Features	BLC / HLC, 3D Noise Reduction, Motion Detection		
17	Security	Password protection, HTTPS, 802.1x authentication		
18	Remote Access	Browser / CMS / Mobile App support for live view and playback		
19	Power Supply	PoE (802.3af) / 12 V DC optional		
20	ONVIF Compliance	ONVIF Profile S or higher		

Sr. No.	Technical Parameter	Required Specification	Bidder Compliance (Yes/No)	Offered Spec / Page No.
<b>C.1</b>	<b>CAT 6 Cable with PVC Pipe, QTY - 7025 meters</b>			
<b>I</b>	Cable Type	Category 6, Unshielded Twisted Pair (UTP)		
<b>II</b>	Applicable Standards	ANSI/TIA-568.2-D Category 6 and ISO/IEC 11801 Class E		
<b>III</b>	Conductor Material	100% Solid Bare Annealed Copper (CCA / CCS not permitted)		
<b>IV</b>	Conductor Size	23 AWG (Nominal) solid conductor		
<b>V</b>	Pair Separator	Central Cross / X-Separator to minimize crosstalk		
<b>VI</b>	Bandwidth	Minimum 250 MHz		
<b>VII</b>	Data Transmission	Suitable for 10/100/1000 Mbps Ethernet up to 100 meters		
<b>IX</b>	Characteristic Impedance	100 ± 15 Ohms		
<b>X</b>	DC Resistance	≤ 9.38 Ohms per 100 m at 20°C		
<b>XI</b>	Resistance Unbalance	≤ 5%		
<b>XII</b>	Delay Skew	≤ 45 ns per 100 m		
<b>XIII</b>	Insulation Material	High Density Polyethylene (HDPE)		
<b>XIV</b>	Outer Jacket Material	LSZH (Preferred) or Flame-Retardant PVC		
<b>C.2</b>	<b>PVC Pipe</b>		<b>Heavy-duty rigid PVC conduct for structured cabling installations</b>	
<b>I</b>	Application	Concealed, surface-mounted, embedded in walls/slabs, underground ducts (with protection), and exposed installations		
<b>II</b>	Nominal Size	25 mm		
<b>III</b>	Material	Unplasticized Polyvinyl Chloride (uPVC), virgin grade		
<b>IV</b>	Manufacturing Standard	IS: 9537 (Part-3) - Rigid PVC Conduits for Electrical Installations		
<b>V</b>	Mechanical Classification	Heavy Mechanical Strength (HMS) as per IS:9537 Part-3		
<b>VI</b>	Outer Diameter (OD)	As per IS:9537 tolerance limits		
<b>VII</b>	Inner Diameter (ID)	Adequate to permit easy pulling of CAT6 UTP cables without damage		

<b>VIII</b>	Wall Thickness	As specified for HMS class in IS:9537 Part-3		
<b>IX</b>	Impact Resistance	Shall withstand heavy-duty impact test as per IS:9537		
<b>X</b>	Compression Strength	Suitable for heavy mechanical loads as per IS:9537		
<b>XI</b>	Electrical Insulation	Non-conductive; dielectric strength as per IS:9537 without breakdown		
<b>XII</b>	Fire Performance	Self-extinguishing; FR / FRLS grade where specified in BOQ		
<b>XIII</b>	Operating Temperature	Suitable for continuous operation up to 70 °C		
<b>XIV</b>	Environmental Resistance	Resistant to moisture, corrosion, chemicals, and termite attack		
<b>XV</b>	UV Resistance	UV-stabilized for outdoor/exposed installations		
<b>XVI</b>	Internal Finish	Smooth, uniform internal bore to facilitate easy cable pulling		
<b>XVII</b>	External Finish	Rigid, straight, free from cracks, warping, or surface defects		
<b>XVIII</b>	Accessories	Couplers, bends, inspection bends, junction boxes, saddles etc. conforming to IS:3419		
<b>XIX</b>	Compatibility	All accessories to be compatible with 25 mm conduit size		
<b>XX</b>	Conduit Fill	Maximum 40% of internal cross-sectional area		
<b>XXI</b>	Marking	Manufacturer name/trademark, size (25 mm), IS standard, mechanical class, batch/lot number		
<b>XXII</b>	<b>PVC Pipe Certification</b>	ISI Marked		

Sl. No. D	Specification Parameter	Requirement / Description	Bidder Compliance (Yes/No)	Remarks / Deviations
1	Type	Camera junction / mounting box for wall/ceiling-mounted IP cameras; QTY -80		
2	Size	5" x 5" x 2" (Depth approx. 2") or equivalent		
3	Material	Powder-coated aluminium or robust ABS plastic		
4	Mounting	Wall or ceiling mount compatible; includes screw holes for standard camera mounting		
5	Cable Management	Space for cable routing; knockouts for conduit entry		
6	Weather Resistance	IP54 or higher (for outdoor installation)		
7	Security	Lockable / tamper-resistant lid		
8	Finish	Black or White powder-coated / UV-resistant finish		
9	Accessories Included	Mounting screws, anchors, cable clips		

Sl. No. E	Specification Parameter	Requirement / Description	Bidder Compliance (Yes/No)	Remarks / Deviations
E	<b>Camera Per Channel License, QTY- 120</b>			
1	License Type	Per Channel (Single Camera)		
2	Quantity	100 Licenses		
3	Software Compatibility	Existing HikCentral VMS / CMS		
4	Live / Playback	Supported		
5	Alarm/Event Management	Supported		
6	OEM License	OEM Hikvision licensed		
7	Activation	License key / online/offline		
8	Documentation	OEM license certificate		
9	Integration	Must work with existing cameras & servers		

Sr. No. F	Parameter	Required Specification	Bidder Compliance (Yes/No)	Offered Spec / Page No.
F	<b>Steel Pole, QTY -01</b>			
1	<b>Material</b>	Mild Steel / Galvanized Steel		
2	<b>Height</b>	10 ft		
3	<b>Finish</b>	Anti-rust / Powder coated		
4	<b>Pole Diameter</b>	≥ 60 mm		
5	<b>Wall Thickness</b>	≥ 3 mm		
6	<b>Base Plate</b>	6 mm thick with anchor holes		
7	<b>Load Capacity</b>	1-2 cameras + junction box		
8	<b>Cable Management</b>	Internal routing possible		
9	<b>Accessories</b>	Bracket, screws, nuts, washers		
10	<b>Weather Protection</b>	Outdoor exposure resistant		
11	<b>IS / Structural Compliance</b>	<b>IS 2062 / BIS / CPWD standards</b>		

Sl. No. G	Specification Parameter	Requirement / Description	Bidder Compliance (Yes/No)	Remarks / Deviations
1	<b>Type</b>	<b>Network Video Recorder (NVR), 16-channel IP ; QTY - 01</b>		
2	<b>Form Factor</b>	1U Rackmount		
3	<b>Power Supply</b>	100-240 VAC, 50/60 Hz		
4	<b>Operating Temperature</b>	-10 °C to +55 °C		
5	<b>Operating Humidity</b>	10 %-90 % RH		
6	<b>Dimensions (W × D × H)</b>	Max 400 × 350 × 55 mm		
7	<b>Weight</b>	≤ 4 kg (without HDDs)		
8	<b>IP Video Inputs</b>	16 channels		
9	<b>Supported Camera Resolution</b>	Up to 12 MP per camera		
10	<b>Maximum Incoming Bandwidth</b>	Minimum 256 Mbps; Preferred ≥ 300 Mbps		
11	<b>Video Compression</b>	H.265, H.265+, H.264, H.264+		
12	<b>Video Output</b>	1 × HDMI up to 4K, 1 × VGA up to 1080p; Independent display support		
13	<b>Storage</b>	Minimum 2 × SATA interfaces; Each bay supporting ≥10 TB HDD; RAID 0/1 or equivalent supported		
14	<b>Recording Mode</b>	Continuous, scheduled, motion detection, event-based		

15	PoE Ports	16 × 10/100 Mbps RJ-45, IEEE 802.3af/at compliant; Per-port max ≥25 W		
16	PoE Power Budget	≥ 200 W total		
17	Network Interface	1 × RJ-45 10/100/1000 Mbps		
18	Supported Protocols	TCP/IP, DHCP, IPv4/IPv6, HTTP, HTTPS, RTSP, ONVIF ≥2.4, SNMP, SMTP, NFS, iSCSI		
19	Synchronous Playback	Up to 16 channels		
20	Decoding Capability	Supports 4K / 1080p decoding as per incoming resolution		
21	Search Features	Time, event, motion-based search		
22	Audio	1 × Audio input (RCA/line-in), 1 × Audio output (RCA/line-out), two-way audio supported		
23	Alarm I/O	Minimum 4 inputs and 1 relay output		
24	USB / Backup	Minimum 2 × USB 2.0/3.0; Backup via USB or network		
25	Video Analytics (Optional / Preferred)	Motion detection, smart search; AI-based analytics for human/vehicle detection preferred		
26	Standards & Compliance	ONVIF ≥2.4, RoHS, CE/FCC or equivalent safety standards		
27	Compatibility	Compatible with ONVIF-compliant IP cameras from multiple vendors; supports remote monitoring via web/mobile apps; firmware upgradable via USB/network		

Sl. No. H	Specification Parameter	Requirement / Description	Bidder Compliance (Yes/No)	Remarks / Deviations
1	Type	Hard Disk Drive (HDD) for surveillance / NVR use; QTY-01		
2	Capacity	8 TB (±5 %)		
3	Form Factor	3.5 inch		
4	Interface	SATA III (6 Gbps)		
5	Rotational Speed	Intellipower / variable RPM, approx. 5400-7200 RPM		
6	Cache	Minimum 128 MB, preferred 256 MB		
7	Sustained Data Transfer Rate	Minimum 180 MB/s		
8	Workload Rating	Minimum 180 TB/year; optimized for 24×7 recording		
9	MTBF / Reliability	≥ 1 million hours MTBF		
10	Operating Temperature	0 °C to 60 °C		
11	Shock Resistance	Operating: 30 G; Non-operating: 300 G		

12	<b>Power Consumption</b>	Max 10 W read/write; Idle ≤ 6 W		
13	<b>Vibration / TLER Support</b>	RV sensors or equivalent vibration protection; TLER / Time-Limited Error Recovery preferred		
14	<b>SMART / Monitoring</b>	SMART support for predictive failure analysis preferred		
15	<b>Compatibility</b>	Compatible with standard 16-channel NVRs supporting 3.5" SATA HDDs		

Sl. No. I	Specification Parameter	Requirement / Description	Bidder Compliance (Yes/No)	Remarks / Deviations
1	<b>Type</b>	<b>Layer-2 / L2+ Managed PoE Network Switch; L3-ready preferred for future scalability; QTY -01</b>		
2	<b>Ports</b>	16 × Gigabit RJ-45 PoE ports; 1-2 × Gigabit SFP uplink ports		
3	<b>PoE Standard</b>	IEEE 802.3af & IEEE 802.3at (PoE+)		
4	<b>PoE Budget</b>	Minimum 230 W; preferred ≥ 250-300 W for high-power cameras		
5	<b>PoE Per Port</b>	Minimum 15 W per port; support up to 30 W per port		
6	<b>VLAN Support</b>	IEEE 802.1Q VLAN; supports multiple VLANs for network segmentation		
7	<b>QoS Support</b>	Layer-2 / Layer-3 QoS for prioritizing video traffic		
8	<b>Switching Capacity</b>	Minimum 36 Gbps		
9	<b>Packet Forwarding Rate</b>	Minimum 26 Mpps		
10	<b>MAC Address Table</b>	Minimum 8 K entries		
11	<b>Surge Protection</b>	6 kV surge protection on all PoE ports		
12	<b>Redundancy / Reliability</b>	Optional dual PSU support; hot-swap capable preferred		
13	<b>Network Management</b>	Web GUI / CLI / SNMP / optional controller-based management		
14	<b>Forwarding Mode</b>	Store-and-forward		
15	<b>Power Supply</b>	100-240 VAC, 50/60 Hz		
16	<b>Max Power Consumption</b>	≤ 250-300 W depending on PoE load		
17	<b>Operating Temperature</b>	-10 °C to +55 °C		
18	<b>Storage Temperature</b>	-40 °C to +85 °C		
19	<b>Operating Humidity</b>	5 %-95 % RH, non-condensing		
20	<b>Installation</b>	Desktop or 19" rackmount		
21	<b>Standards &amp; Compliance</b>	IEEE 802.3, 802.3u, 802.3x, 802.3ab; CE, FCC, RoHS or equivalent		

<b>Sl. No. J</b>	<b>Specification Parameter</b>	<b>Requirement / Description</b>	<b>Bidder Compliance (Yes/No)</b>	<b>Remarks / Deviations</b>
1	<b>Type</b>	<b>Wall-mount rack / cabinet for network and CCTV equipment; QTY-01</b>		
2	<b>Rack Unit Size</b>	6U (standard 19-inch rack width)		
3	<b>Material</b>	Cold-rolled steel or equivalent, powder-coated finish		
4	<b>Mounting</b>	Wall-mountable with included brackets and hardware		
5	<b>Dimensions (Approx.)</b>	Height: ~310 mm; Width: 600 mm; Depth: 400-450 mm (suitable for NVR, PoE switch, and cabling)		
6	<b>Door Type</b>	Lockable front door (perforated / transparent) for ventilation and security		
7	<b>Side Panels</b>	Removable side panels for easy cable access		
8	<b>Ventilation / Cooling</b>	Perforated panels or optional fan mount; airflow optimized for 24x7 operation		
9	<b>Cable Management</b>	Cable entry/exit points with grommets or knockouts; space for structured cabling		
10	<b>Load Capacity</b>	Minimum 40 kg to safely support NVR, PoE switch, HDDs, and accessories		
11	<b>Grounding / Earthing</b>	Provision for grounding/earthing to protect against electrical surges		
12	<b>Colour / Finish</b>	Black / powder-coated finish		
13	<b>Accessories Included</b>	Mounting screws, brackets, keys for lock		

Sl. No. K	Component / Work	Specification / Scope	Quantity / Measurement	Bidder Compliance (Yes/No)	Remarks / Deviations
1	RJ-45 I/O Point	<p>Type: Cat6 compatible RJ-45 outlet / faceplate.</p> <p>Loaded With: 1× Cat6 Keystone jack, faceplate, mounting box, labelling.</p> <p>Termination: Fully crimped, tested for connectivity and signal integrity.</p> <p>Standards Compliance: ANSI/TIA-568-C.2, ISO/IEC 11801.</p>	80 Units		
2	Patch Cord	<p>Length: 2 meters (standard).</p> <p>Type: Cat6 UTP, stranded conductor, RJ-45 connectors on both ends.</p> <p>ISO/IEC11801, &gt;=250Mhz Verified, UL/ETL listed.</p> <p><b>Performance:</b> Verified to 250 MHz or higher, tested for proper continuity and signal integrity.</p>	80 Units		
3	I/O Box & Patch Panel Installation	<p><b>Scope:</b> Installation of I/O box, patch panel, and proper cable termination.</p> <p>Mounting: Wall or rack mount as per site requirement.</p> <p>Labour Included: Crimping, patching, labelling, testing.</p> <p>Testing: Each point to be tested with network cable tester for continuity, pair integrity, and speed compliance.</p>	80 Units		

## OEM CRITERIA

Sr. No.	General Conditions	Supporting Document Required
1	The OEM should have its own factory in India, registered in the OEM's name. Manufacturing should not be outsourced.	<ul style="list-style-type: none"> <li>• Copy of Factory Registration Certificate in OEM's name (issued by appropriate authority)</li> <li>• Valid Manufacturing License</li> <li>• Self-declaration on company letterhead confirming no third-party outsourcing</li> <li>• Screenshot / printout from Bureau of Indian Standards (BIS) website showing factory details</li> </ul>
2	OEM should offer CMMI Level 5 certification across critical business capabilities.	<ul style="list-style-type: none"> <li>• Valid CMMI Level 5 Certificate issued by an authorized assessment body</li> <li>• Scope document clearly indicating coverage of product development, services, cybersecurity, etc.</li> </ul>
3	OEM must adhere to Federal Information Processing Standards (FIPS).	<ul style="list-style-type: none"> <li>• Valid FIPS compliance certificate (e.g., FIPS 140-2 / 140-3) issued by accredited laboratory</li> <li>• Test reports indicating FIPS compliance</li> </ul>
4	OEM must submit ISO 9001:2015, ISO 14001:2015, ISO 27001:2013, ISO 45001:2018 certifications.	<ul style="list-style-type: none"> <li>• Copies of valid ISO certificates issued by accredited certification body</li> <li>• Certificate validity proof</li> <li>• Scope of certification covering manufacturing facility</li> </ul>
5	Systems must comply with BIS, IS, CE, and FCC certifications.	<ul style="list-style-type: none"> <li>• BIS Registration Certificate</li> <li>• IS compliance certificate (if applicable)</li> <li>• CE Certificate of Conformity</li> <li>• FCC Certificate</li> <li>• Relevant test reports from accredited labs</li> </ul>
6	OEM should have dedicated online CCTV support call center and repair office in MMR.	<ul style="list-style-type: none"> <li>• Office address proof (Lease Agreement / Ownership document)</li> <li>• Shop &amp; Establishment Certificate</li> <li>• Local GST Registration Certificate (Mumbai / MMR)</li> <li>• Declaration of support infrastructure on company letterhead</li> </ul>
7	MAC address of cameras must be registered in the name of OEM.	<ul style="list-style-type: none"> <li>• MAC Address Block Registration proof (IEEE Registration Certificate)</li> <li>• OUI (Organizationally Unique Identifier) listing from IEEE website</li> <li>• Self-declaration confirming MAC allocation ownership</li> </ul>
8	OEM should be a Full Member of ONVIF.	<ul style="list-style-type: none"> <li>• Proof of Full Membership certificate</li> <li>• Screenshot/printout from ONVIF official website showing OEM as Full Member</li> <li>• OEM declaration confirming active membership</li> </ul>
9	CCTV cameras should have STQC certification.	<ul style="list-style-type: none"> <li>• Valid STQC Certificate issued by Standardization Testing and Quality Certification Directorate</li> <li>• Test reports indicating model-wise certification</li> </ul>
10	OEM shall submit official product datasheets indicating compliance.	<ul style="list-style-type: none"> <li>• Manufacturer's official product datasheets</li> <li>• Compliance matrix clearly mapping tender specifications with datasheet page references</li> <li>• Undertaking confirming authenticity of documents</li> </ul>
11	OEM shall have minimum Three (3) years presence in India.	<ul style="list-style-type: none"> <li>• Certificate of Incorporation</li> <li>• PAN &amp; GST Registration</li> <li>• Audited Financial Statements for last 3 financial years</li> <li>• Client reference list / Work completion certificates</li> </ul>

## BIDDER CRITERIA

Sr. No.	General Conditions - To Prequalify all the OEMs should satisfy the Eligibility Criteria mentioned below.	Supporting Document Required
1	<b>Manufacturer Authorization Form (MAF)</b> – Valid authorization from OEM mentioning tender number, confirming authorization to quote, supply, install and provide 3-year warranty support.	Ink-signed / Digitally signed MAF on OEM letterhead with seal & signature.
2	Certified balance sheet and Profit and Loss statement 2022-23 and 2023-24, 2024-25	Audited reports and CA certificate
3	Documentary proof of GST registration.	GST Certificate
4	Bidders should be profit making organization from consecutively past 3 FYs.	Audited Financial Statements & CA Certificate.
5	<b>Net Worth</b> – Bidder must have positive net worth in last 3 financial years.	Audited Financial Statements & CA Certificate certifying net worth.
6	Average Annual Turnover – Minimum ₹40 Lakhs during last three financial years (FY 2022-23, 2023-24, 2024-25).	Audited Balance Sheets, Profit & Loss Statements and CA Certificate certifying turnover.
7	<b>Legal Status &amp; Registration</b> – Bidder must be registered in India and in existence for minimum 5 years as on 01.01.2026.	Certificate of Incorporation / Registration under Companies Act, 2013 / LLP Act / Partnership Act, along with PAN & GST Registration Certificate.
8	<b>Malicious Code Declaration (OEM)</b> – OEM must certify that supplied equipment does not contain embedded malicious code, spyware, backdoor or unauthorized remote access.	Declaration on OEM letterhead mentioning tender number, signed & sealed.
9	Compliance Check	Should be on OEM Letter Head having bid number mentioned with seal & sign of OEM
10	Escalation matrix	With Bid Number mentioned on OEM Letterhead with seal and sign of OEM. Along with that Bidders' own escalation matrix should also be submitted on bidders' letterhead.
11	<b>Warranty Certificate (OEM)</b> – OEM must provide 3-Year Comprehensive Warranty Certificate for quoted products.	Warranty Certificate on OEM letterhead mentioning tender number, signed & sealed.
12	<b>Past Experience (Similar Work)</b> – Bidder must have successfully completed <b>at least 5 works</b> , each of <b>₹25 Lakhs</b> , of CCTV SITC projects within last 3 financial years for Govt / PSU / Autonomous Body / Public Listed Company.	<b>Copies of Work Orders &amp; Completion Certificates with client details (Name, Address, Contact No.).</b>
13	ISO certifications from Bidder	ISO 9001: Quality Management Systems, ISO/IEC 20000: IT Service Management.
14	It is mandatory for all prospective bidders to undertake a site visit before submitting their bids. The purpose of the site visit is to provide the bidders with a comprehensive understanding of the site requirements and the	Bidder must upload a visit report along with a bid document having seal and sign of buyer.

	conditions that may affect the execution of the work. Failure to undertake a site visit will result in the automatic rejection of the submitted bid.	
15	<b>Service Infrastructure in Mumbai / MMR</b> – Bidder must have operational service support in Mumbai or MMR with complaint response capability.	Office Address Proof (Lease/Ownership), GST Certificate at same address, Shop & Establishment Registration (if applicable).
16	Non-Blacklisting Declaration.	Should be on bidder Letter Head having bid number mentioned with seal & sign of bidder.
17	<b>Product Datasheets &amp; Compliance Sheet</b> – Detailed compliance statement with page references.	Official Product Datasheets & Signed Compliance Matrix.

## SCOPE OF WORK

1. The scope of work includes, but is not limited to:
2. Supply of CCTV cameras (2 MP Turret and Bullet type) as per technical specifications.
3. Supply of CAT6 LAN cable with PVC conduit (ISI marked).
4. Supply of camera junction boxes and mounting accessories.
5. Supply and activation of Camera per-channel licenses compatible with the existing VMS.
6. Supply and erection of steel pole for CCTV camera installation.
7. Installation, testing, commissioning and integration with the existing HikCentral VMS/CMS.
8. Configuration, calibration, and optimization of the CCTV system.
9. Training to authorized Institute personnel.
10. Comprehensive onsite warranty and maintenance for the contract period.

## SLA Tender

**1. Service Period** 3 full calendar years starting from the date of Provisional Acceptance / Handover Certificate (successful commissioning + training completion).

### 2. System Availability Target (Uptime)

- **Target** — 98.5% monthly availability (excluding scheduled maintenance windows)
- **Calculation formula** Availability (%) = (Total minutes in month – Downtime minutes) / Total minutes in month × 100  
Downtime = time when ≥ 20% of cameras or the central recording / viewing server is non-functional due to supplier responsibility

### 3. Response Time & Resolution Time (Severity-based)

Priority	Description	Max Response Time (on-site / remote)	Max Resolution Time	Examples
P1 – Critical	> 30% of cameras offline	4 working hours	24 working hours	Complete loss of recording
P2 – High	10–30% cameras offline, or critical analytics / viewing functions down	8 working hours	48 working hours	Multiple camera failures in key area, VMS login failure
P3 – Medium	< 10% cameras offline, or non-critical feature degraded	Next working day	5 working days	Single / few isolated camera failures
P4 – Low	Cosmetics / documentation issues, preventive maintenance requests	3 working days	10 working days	Firmware update request, labeling issue

- Response time = time from receipt of valid complaint (via authorized email/phone) to engineer arrival / remote access start
- Resolution time = time from complaint receipt to full functional restoration (or acceptable workaround)
- All times are **working hours** (Monday–Saturday, 09:00–18:00, excluding public holidays unless mutually agreed)

### 4. Preventive Maintenance

- Minimum **4 visits per year** (quarterly)
- Scope per visit:
  - Physical inspection & cleaning of cameras, housings, poles
  - Check IR functionality, lens cleanliness, alignment
  - Verify recording, playback, motion detection, analytics
  - Apply security patches / firmware updates (with prior approval)
  - Submit detailed visit report + photos + recommendations within 5 days

### 5. Penalty Mechanism

#### A – Uptime-based penalty

Monthly Availability Achieved	Penalty (% of quarterly maintenance value)
≥ 98.5%	0%
96.0% – 98.49%	2%
92.0% – 95.99%	5%
< 92.0%	10% + possible escalation to contract termination

## B – Incident-based penalty

Breach Type	Penalty per incident
P1 breach (response or resolution)	₹ 10,000 – 20,000
P2 breach	₹ 5,000 – 10,000
Missing preventive maintenance visit	₹ 15,000 – 25,000
Maximum cap per quarter	10–15% of quarterly value

## 6. Reporting Obligations

- Monthly SLA performance report (to be submitted by 7th of next month) containing: – Uptime calculation – List of all incidents with open/closure timestamps – Response & resolution times – Preventive maintenance summary – Open issues / pending recommendations
- Quarterly review meeting with VJTI IT team

## 7. Escalation Matrix (should be provided by bidder at time of bid)

Level	Designation	Response Time for Escalation	Contact Details (to be filled by bidder)
L1	Resident / Field Engineer	Immediate	Mobile + Email
L2	Project Manager / Service Head	Within 4 hours	Mobile + Email
L3	Regional / Zonal Head	Within 12 hours	Mobile + Email
L4	Senior Management / Director	Within 24 hours	Mobile + Email

## 8. Exclusions from SLA / Downtime

- Force majeure events
- Downtime caused by VJTI network / power / civil works / unauthorized changes
- Scheduled maintenance windows (max 4 hours per quarter, with 7 days prior notice)
- Issues arising from VJTI-induced modifications without supplier consent

**SECTION 5  
FINANCIAL BID**

Price should be quoted in INR only, installation charges, freight insurance and specify separate GST [All additional expenditure should be indicated clearly.]

Sr. No.	Item	Total Bid Price in ₹
1	Tender for Supply, Installation, Testing, Commissioning and Comprehensive Maintenance of CCTV Cameras and Associated Infrastructure	
2	GST	
3	Other charges/taxes (if any) Please Provide Details	
	<b>Total bid price in figure</b>	
	<b>Total bid price in words</b>	

Sr.No	Item	Description
1.	Contact Person	
2.	Business Address	
3.	Tel No.	
4.	Mobile No.	
5.	Fax No.	
6.	E-mail	

- This offer shall be valid for 90 calendar days from the last date of submission of tender.
- Bid Evaluation will be done on the basis of Total Bid Price (including all Taxes).
- We accept all terms & conditions of the contract.

Place:

Date:

Signature of bidder with seal

**1. SITE VISIT ACKNOWLEDGEMENT FORM**

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**[BIDDER'S LETTERHEAD]**

**Tender No.:** [Insert Tender Number]

**Tender Name:** "Tender for Supply, Installation, Testing, Commissioning and Comprehensive Maintenance of CCTV Cameras and Associated Infrastructure"

**Authority:** Veermata Jijabai Technological Institute (VJTI), Mumbai

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**1. BIDDER DETAILS**

**Company Name:** \_\_\_\_\_

**Address:** \_\_\_\_\_

**Contact Person:** \_\_\_\_\_

**Mobile / Email:** \_\_\_\_\_

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**2. LOCATIONS VISITED FOR SUB-WORKS**

<b>Sub-Work</b>	<b>Departments / Locations</b>	<b>Tick (✓)</b>
CCTV Installation with NVR, POE Switch, Hard Disk	VJTI Canteen	_____
CCTV Camera Installation	Mechanical Dept.	_____
	TPO Dept.	_____
	Electrical Dept.	_____
Structured Cabling Work	Textile Dept.	_____
	Physics Dept.	_____
	Mathematics Dept.	_____
	Humanities Dept.	_____

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**3. PURPOSE OF VISIT**

- To assess site conditions for CCTV and structured cabling works.
- To understand existing infrastructure, access points, and electrical connectivity.
- To identify any factors that may impact installation and execution.

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**4. DATE & TIME OF VISIT**

**Date:** \_\_\_\_\_

**Time:** \_\_\_\_\_

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**5. DECLARATION BY BIDDER**

*We hereby acknowledge that we have visited the above locations and fully understood the site conditions for executing the work as per the tender requirements.*

**Authorized Signatory (Bidder):**

**Name:** \_\_\_\_\_

**Designation:** \_\_\_\_\_

**Seal & Signature:** \_\_\_\_\_

**Date:** \_\_\_\_\_

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**ACKNOWLEDGED BY VJTI REPRESENTATIVE**

**Name:** \_\_\_\_\_

**Designation:** \_\_\_\_\_

**Department:** \_\_\_\_\_

**Seal & Signature:** \_\_\_\_\_

**Date:** \_\_\_\_\_

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**NOTES:**

1. This document must be printed on the bidder's official letterhead.
2. Bidders must bring it during the site visit to be signed by the VJTI representative.
3. Only bidders with this signed acknowledgement will be considered for prequalification.