

ADARSH MAHILA MAHAVIDYALAYA, BHIWANI

Tender No.:- CCTV/83/24-25

Date: 22-01-2025

Tender for Providing and Laying CCTV Camera and Accessories

Tenders are invited from concerned Company/Firm/Proprietor for purchase of CCTV camera and other accessories. The Tender Document can be downloaded from the website www.ammb.ac.in/under the link "Tender/Auctions".

Your quotation in sealed envelope should reach in following format to undersigned by 04.02.2025 till 05:00 PM mentioning as 'Quotation for the purchase of CCTV camera and other "on the face of envelope and send it to "Principal Adarsh Mahila Mahavidyalaya, Hansi Gate, Bhiwani-127021".

Note: Please mention the rates in the format given below for Purchase:

S. No.	Item	Qty	Unit Rate	Amount	GST 18%	Total Amt (INR)
1	CCTV (3 MP IP bullet camera with voice)	64 nos.				
2	NVR (16 channel)	4 nos.				
3	POE switch	4 nos.				
4	HDD (4 TB)	4 nos.				
5	UTP cat 6 (D- Link, Roll of 305 meter)	7 nos.				
6	Rack	4 nos.				
7	Media converter	4 nos.				
8	SFP module	4 nos.				
9	UPS	4 nos.				
10	HDMI cable	4 nos.				
11	PVC Box,JC box,patch cord, conduit, OFC, RJ45 connectors	Please quote as per survey				
12	Installation of Cameras including conduit, UTP laying, configuration of cameras	64 nos.				
13	Fiber joints and fiber laying	Please quote as per survey				
14	Installation of old Cameras	45 nos.				

Bidder's Details

Sr. No.	Description	Information		
1	Name of the Firm/Prop/Company			
2	Address of the Firm/ Prop/ Company (Enclosed copy of address proof)			
3	Contact Details of the Firm/Prop/Company	Mobile no		
		E-Mail ID		
4	Name of Proprietor/Partners/Directors of the Firm/Prop			
5	Other Details (Enclose Copy)	PAN No.		
		GST No.		
		Registration Certificate No. issued by Centre/State Govt.		

Undertaking (On Company/firm letter head):

I, the undersigned certify that I have gone through the terms and conditions mentioned in the bidding document and undertake to comply with them and I/We have not been blacklisted by any OEM of the equipment offered under AMC/ Central Govt/ State Govt/ Central PSU/State PSU

Signature of Authorized Signatory with stamp
Name of the person:

INSTRUCTIONS TO BIDDERS

1. Company/firm/Proprietor must be GST Registered (Attach the Proof with documents.)
2. Bidder must have Experience in Govt/Non Govt Educational institution (Attach the Proof with documents.)
3. Mention Maximum Guarantee/Warranty Period of product.
4. Bidder must supply the material within 15 days of supply order.
5. No advance Payment allowed.
6. No Freight Charges.
7. Deduction of TDS shall be applicable as per rules.
8. If it happens to be holiday on the day of issue, receipt and opening of tender, then the tender will be issued, received and opened on next working day at the same time.
9. Company/Firm/Proprietor will be responsible for providing the quick resolution of any kind of technical problem in CCTV Surveillance services with minimum downtime for 1 years.
10. Work would be completed within 30 days.
11. Specifications of items should be as per annexure-I. Interested vendors may do the actual site survey to ensure the quantity required of the line items as per point no. 11 & 13 and quote the same with quantity in their quotation.
12. Old CCTVs will be installed only after testing. If any CCTV found faulty it will not be installed.
13. For any query contact: 8929843700 (Ms. Himanshi Jain, Assistant Professor)

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Principal
Adarsh Mahila Mahavidyalaya
Bhiwani

Annexure-I

S. No.	Item	Specifications
1	Camera	3 MP IP bullet camera inbuilt MIC with Image sensor: 1/2.8" Progressive CMOS Sensor , Minimum effective Pixels: 2304(H)x1296(V), Min. Illumination: Color: 0.001 Lux @F1.2, S/N Ratio: >60dB, LED Range: Up to 20Mtr, Shutter Speed : 1/50 sec ~ 1/10000 sec, Lens: minimum 3.6mm, Video Compression: H.265/H.264, Streaming Capability: minimum 2 Streams, Mainstream: 3MP(2304x1296)/2MP (1920x1080) @25fps , Day/ Night: color Security: Authorized username and password, HTTPS with password, RTSP Validation, User Access Log, User Authentication, IP/MAC filtering; HTTPS; trusted upgrade; trusted boot; firmware encryption; generation and importing of X.509 certification, Protocol: TCP/IP, IPv4, ICMP, HTTP, HTTPS, HTTP-Base64, HTTP-Digest, DHCP, DNS, DDNS, RTP, RTSP, RTCP, NTP, UPnP, SMTP, FTP, IGMP, P2P, IP Filter. Product Certification: Safety: CE, FCC, IS/EN:60950-1, IS:13252 (Part 1): 2010, BIS Registered
2	NVR	16 channel NVR with network access bandwidth 80 Mbps, Video Compression: H.264/H.265, Video Output: 1 CH VGA output (1920x1080, 1280x1024@50/60Hz), 1 CH HDMI output (3840x2160, 1920x1080, 1280x1024, 1440x990 @50/60Hz), Audio compression: G.711u/a, Video Frame Rate: 1-30fps,
3	POE switch	16 10/100/1000 Mbps RJ45 Ports (Auto Negotiation/Auto MDI/MDIX) 2 Gigabit SFP Ports, Network: 10BASE-T: UTP category 3, 4, 5 cable (maximum 100m) • EIA/TIA-568 100Ω STP (maximum 100m) • 100BASE-TX: UTP category 5, 5e cable (maximum 100m) • EIA/TIA-568 100Ω STP (maximum 100m) • 1000BASE-T: UTP category 5, 5e, 6 or above cable (maximum 100m) • EIA/TIA-568 100Ω STP (maximum 100m) • 1000BASE-X MMF, SMF, Standard: 802.3at/802.3af compliant, PoE+ Ports: 16 Ports, Power Supply: 250W
4	HDD	4 TB SATA hard disk
5	UTP cat 6	D- Link, in Roll of 305 meter
6	Rack	3- 6 U rack, 1 - 9U rack with dimensions 600*500 mm with all the accessories like power strips and exhaust fan

7	OFC	6 core
8	Media converter	with 1× 1000M SC/UPC port, 1× 10/100/1000M RJ45 port (Auto MDI/MDIX) and wavelength: 1310nm
9	Patch cord	Single mode
10	SFP module	1000Base-LX port (IEEE 802.3z standard), Duplex LC connector, Full duplex operation, 802.3x flow control support, Wavelength: 1310 nm
11	Conduit	ISI
12	UPS	650 VA
13	HDMI cable	5 meter
14	RJ45 connectors	D- Link