



Corrigendum

No. – SVSU/ITCELL/2026/NIQ/03(A)

Date : 25/03/2026

The specification of the CCTV Camera as mentioned at sr. no. 3, in the NIQ (no. - SVSU/ITCELL/2026/NIQ/03 dated 24-03-2026) published on University Website for Installation of Wifi at SVSU, Transit Campus, Gurugram, may be read as

Sr. No.	Item	Specification
1	Outdoor Camera	Image Sensor: 1/2.8" 4MP, Progressive Scan CMOS, Effective Pixels: 2688 × 1520, Maximum Resolution: 4MP (2688× 1520) Frame Rate: Up to 25/30 fps at 4MP, Video & Compression: H.265, H.264, Instastream, MJPEG (sub-stream) Supported Image Enhancement Features WDR: 120 dB, 3D Noise Reduction: Yes, Backlight Compensation: BLC / HLC, White Balance: Auto / Manual / Outdoor - / Street, Gain Control: Auto / Manual, Day/Night Mode: Auto (ICR), Color, B/W, Night Vision: IR Distance: Up to 60 meters IR LEDs: 4 LEDs Smart IR: Supported IR Control: Auto / Manual Smart & AI Features Motion Detection, Human Detection, Privacy Mask (4 areas), ROI (Region of Interest) , Smart Search with compatible NVR Network & Interface Network Port: RJ-45 (10/100 Mbps Ethernet), Protocols: HTTP, HTTPS, TCP/IP, RTSP, DHCP, ONVIF: Supported (S/G/T profiles

The interested suppliers are advised to quote accordingly.

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In-Charge
ITCELL, SVSU

Annexure-I Proforma for Financial Bids

(To be put in separately under Sealed Cover)

01. Name of the Company:-----

02. Address:- -----

03. Contract No. & E-mail ID.-----

Sr. No.	Description of Items	Quantity	Rates
1	16 Ch. H.265 Network Video Recorder Support 16 Channel IP Camera Input H.265/H.264 dual codec decoding Up to 8MP resolution preview and playback, Max 160Mbps incoming bandwidth Support 1 or 2 SATA HDDs up to 20 TB, 2 USB ports (2.0) HDMI/VGA simultaneous video output Support Multi-brand network cameras ONVIF Version 2.4 conformance Mobile Software: iCMOB, gCMOB CMS Software: KVMS Pro Processor	1	
2	Indoor Camera 1/2.9" 4MP PS CMOS Image Sensor (0.8758 Centimeters) Max. 4MP (2688 × 1520)/(2560x1440)@25/30 fps Instastream, H.265, H.264, H.264H, H.264B, MJPEG Support Triple stream, WDR (120dB), Day/Night (ICR), 3D NR, ROI, AWB, AGC, BLC, HLC, Digital 3.6mm fixed Lens IR Range of 30 Mtr., Warm Light Range of 30 Mtr., PoE, IP67 Support Built-in Mic	3	
3	Outdoor Camera: Image Sensor: 1/2.8" 4MP, Progressive Scan CMOS, Effective Pixels: 2688 × 1520, Maximum Resolution: 4MP (2688× 1520) Frame Rate: Up to 25/30 fps at 4MP, Video & Compression: H.265, H.264, Instastream, MJPEG (sub-stream) Supported Image Enhancement Features WDR: 120 dB, 3D Noise Reduction: Yes, Backlight Compensation: BLC / HLC, White Balance: Auto / Manual / Outdoor - / Street, Gain Control: Auto / Manual, Day/Night Mode: Auto (ICR), Color, B/W, Night Vision: IR Distance: Up to 60 meters IR LEDs: 4 LEDs Smart IR: Supported IR Control: Auto / Manual Smart & AI Features Motion Detection, Human Detection, Privacy Mask (4 areas), ROI (Region of Interest) , Smart Search with compatible NVR Network & Interface Network Port: RJ-45 (10/100 Mbps Ethernet), Protocols: HTTP, HTTPS, TCP/IP, RTSP, DHCP, ONVIF: Supported (S/G/T profiles)	10	
4	Storage – 16 TB	As mentioned	

5	POE Switch, 16 port 10/100/1000 Mbps gigabit ethernet ports, 2 SFP port, 150watts available PoE, Flow control for protection against data loss, Maximum distance of 250m, Light protection 6KV, Operating Temperature: 0 to 40 deg C (32 to 104 deg F)	1	
6	CAT6 UTP Cable (305 mtr) supports Gigabit Ethernet (1000 Base-T) standard. Operates at a bandwidth up to 250 Mhz.	5	
7	HDMI 5 meter, Maximum Resolution: Full HD 1080p Supported Formats: 480p, 720p, 1080i, 1080p, 3D Support: Yes, HDMI Version: Typically, HDMI 1.4 Data Transfer Rate: Up to 18 Gbps HDMI with Ethernet: Supported LED / Smart TV, NVR / DVR, Laptop / Desktop, Projector, Set-top box		
8	PVC BOX for camera	13	
9	6U Rack	1	
10	Online UPS 1 KVA, Capacity: 1 KVA / 800 W, UPS Type: Online Double Conversion Phase: Single Phase Input / Single Phase Output DC System Voltage: 24 VDC Input Voltage Range: 110 VAC \pm 5% – 300 VAC \pm 5% Frequency Range: 40 Hz – 70 Hz Power Factor: \geq 0.99 at full load Phase: Single phase with ground Rated Output Voltage: 200 / 208 / 220 / 230 / 240 VAC Voltage Regulation: \pm 1% (battery mode) Output Waveform: Pure Sine Wave Frequency (Battery Mode): 50 Hz \pm 0.25 Hz or 60 Hz \pm 0.3 Hz Current Crest Ratio: 3:1 Battery Type: SMF (Sealed Maintenance Free) Battery Quantity: 2 \times 12V / 9Ah (In-Built Batteries) Battery Voltage: 24V system Charging Current: 1A Over Voltage Cut-off Device (OVCD), Static Bypass for reliability Short Circuit, Protection Surge Protection, Smart LCD Display	1	
11	LED 43 inch Display Screen Size: 1.08 m (43 inch) Display Type: LED Resolution: 4K UHD (3840 \times 2160), Picture Engine: Crystal Processor, 4K HDR: HDR / HDR10+ supported, Sound Output: 20 W RMS Speaker Type: 2 Channel Object Tracking Sound: OTS Lite, Adaptive Sound: Yes, HDMI Ports: 3 USB Ports: 1 \times USB-A Wi-Fi: Yes (built-in), Bluetooth: Yes RF Input: 1 IP, Control: Yes Power Supply: AC 220–240 V, 50/60 Hz Maximum Power Consumption: ~110 W	1	
12	Conduct Pipe 25 Mm for Cat-6 Wire (Bundle/package)	4	
13	Conduct Pipe Band for Cat-6 Wire (bundle/package)	2	
14	Installation and commissioning of complete setup with any accessories required for installation	----	
	Total		

Signature(s)

Name & Address of the firm with seal