

Corrigendum No: 01 to RFP Ref. No: NABFINS/001/2026-27
THE SUPPLY AND CONFIGURATION OF CCTV CAMERAS

Date: 30-05-2026

SL. No	Page No.	Description	Existing Particulars	Shall be considered as under																																																																						
1	13	Annexure I SCOPE OF WORK	<p style="text-align: center;">Specification of 5MP AHD Color Vision Dome Camera:</p> <table border="1"> <tr><td>Signal System</td><td>PAL</td></tr> <tr><td>Image Sensor</td><td>1/2.7" Progressive Scan Digital Image Sensor</td></tr> <tr><td>Effective Pixel</td><td>2560x1920,</td></tr> <tr><td>Horizontal Resolution</td><td>5MP@25FPS, 1080P@25 FPS, 720P@25FPS</td></tr> <tr><td>Leds</td><td>2pcs White LED, Range 10-20Mtr.</td></tr> <tr><td>Lens Furnished</td><td>3.6mm</td></tr> <tr><td>Lens Interface</td><td>M12</td></tr> <tr><td>Signal/Noise Ratio</td><td>≥60dB</td></tr> <tr><td>Shutter Control</td><td>1/50 sec to 1/50,000 sec</td></tr> <tr><td>Min Illumination</td><td>0.001Lux @ (F1.2, AGC ON)</td></tr> <tr><td>Synchronisation</td><td>Internal</td></tr> <tr><td>White Balance</td><td>Auto/ Manual</td></tr> <tr><td>Back Light Compensation</td><td>Auto/ Manual</td></tr> <tr><td>Gain Control</td><td>Auto/ Manual</td></tr> <tr><td>Video Output Signal</td><td>HD Analog Output</td></tr> <tr><td>Transmission Distance</td><td>Up to 500m over coaxial cable</td></tr> <tr><td>Coaxial OSD Control</td><td>4 IN 1 Outputs (AHD-TVI-CVI-CVBS)</td></tr> <tr><td>Operating Conditions</td><td>-10°C ~ +60°C, Humidity 90% or</td></tr> </table>	Signal System	PAL	Image Sensor	1/2.7" Progressive Scan Digital Image Sensor	Effective Pixel	2560x1920,	Horizontal Resolution	5MP@25FPS, 1080P@25 FPS, 720P@25FPS	Leds	2pcs White LED, Range 10-20Mtr.	Lens Furnished	3.6mm	Lens Interface	M12	Signal/Noise Ratio	≥60dB	Shutter Control	1/50 sec to 1/50,000 sec	Min Illumination	0.001Lux @ (F1.2, AGC ON)	Synchronisation	Internal	White Balance	Auto/ Manual	Back Light Compensation	Auto/ Manual	Gain Control	Auto/ Manual	Video Output Signal	HD Analog Output	Transmission Distance	Up to 500m over coaxial cable	Coaxial OSD Control	4 IN 1 Outputs (AHD-TVI-CVI-CVBS)	Operating Conditions	-10°C ~ +60°C, Humidity 90% or	<p style="text-align: center;">Specification of 5MP AHD Color Vision Dome Camera:</p> <table border="1"> <tr><td>Signal System</td><td>PAL</td></tr> <tr><td>Image Sensor</td><td>1/2.7" Progressive Scan Digital Image Sensor</td></tr> <tr><td>Effective Pixel</td><td>2560x1920,</td></tr> <tr><td>Horizontal Resolution</td><td>5MP@25FPS, 1080P@25 FPS, 720P@25FPS</td></tr> <tr><td>Leds</td><td>2pcs White LED, Range 10-20Mtr.</td></tr> <tr><td>Lens Furnished</td><td>3.6mm</td></tr> <tr><td>Lens Interface</td><td>M12</td></tr> <tr><td>Signal/Noise Ratio</td><td>≥60dB</td></tr> <tr><td>Shutter Control</td><td>1/50 sec to 1/50,000 sec</td></tr> <tr><td>Min Illumination</td><td>0.001Lux @ (F1.2, AGC ON)</td></tr> <tr><td>Synchronisation</td><td>Internal</td></tr> <tr><td>White Balance</td><td>Auto/ Manual</td></tr> <tr><td>Back Light Compensation</td><td>Auto/ Manual</td></tr> <tr><td>Gain Control</td><td>Auto/ Manual</td></tr> <tr><td>Video Output Signal</td><td>HD Analog Output</td></tr> <tr><td>Transmission Distance</td><td>Up to 500m over coaxial cable</td></tr> <tr><td>Coaxial OSD Control</td><td>4 IN 1 Outputs (AHD-TVI-CVI-CVBS)</td></tr> </table>	Signal System	PAL	Image Sensor	1/2.7" Progressive Scan Digital Image Sensor	Effective Pixel	2560x1920,	Horizontal Resolution	5MP@25FPS, 1080P@25 FPS, 720P@25FPS	Leds	2pcs White LED, Range 10-20Mtr.	Lens Furnished	3.6mm	Lens Interface	M12	Signal/Noise Ratio	≥60dB	Shutter Control	1/50 sec to 1/50,000 sec	Min Illumination	0.001Lux @ (F1.2, AGC ON)	Synchronisation	Internal	White Balance	Auto/ Manual	Back Light Compensation	Auto/ Manual	Gain Control	Auto/ Manual	Video Output Signal	HD Analog Output	Transmission Distance	Up to 500m over coaxial cable	Coaxial OSD Control	4 IN 1 Outputs (AHD-TVI-CVI-CVBS)
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				less (non-condensing)		Operating Conditions	-10°C ~ +60°C, Humidity 90% or less (non-condensing)
			Power Supply	DC 12V ± 10%		Power Supply	DC 12V ± 10%
			Current , Power Consumption	250mA, Max 3.5W		Current , Power Consumption	250mA, Max 3.5W
			Dimension (Lxwxh) , Weight	105mm x 105mm x 95mm, 225g		Dimension (Lxwxh) , Weight	105mm x 105mm x 95mm, 225g
			Certifications	BIS		Certifications	BIS
			Warranty	03 years		Warranty	03 years
			Qty.	1386 nos.		Qty.	1605 nos.
2	14	Annexure I SCOPE OF WORK	Specification of DVR:		Specification of DVR:		
			SYSTEM		SYSTEM		
			Main Processor	Embedded Processor	Main Processor	Embedded Processor	
			Operating System	Embedded LINUX	Operating System	Embedded LINUX	
			VIDEO AND AUDIO		VIDEO AND AUDIO		
			Analog Camera Input	4 Channel, BNC	Analog Camera Input	4 Channel, BNC	
			AHD Camera	5MP, 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps	AHD Camera	5MP, 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps	
			CVBS Camera	PAL/NTSC	CVBS Camera	PAL/NTSC	
			Audio In/Out	1/1, RCA	Audio In/Out	1/1, RCA	
			Two-way Talk	Reuse audio in/out, RCA	Two-way Talk	Reuse audio in/out, RCA	
			RECORDING		RECORDING		
			Video Compression	H.265+/H.265/H.264+/H.264	Video Compression	H.265+/H.265/H.264+/H.264	
			Resolution	Resolution 5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF	Resolution	Resolution 5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF	
			Record Rate	Main stream:5M-N(1~10fps), 4M-N/1080P(1~15fps),	Record Rate	Main stream:5M-N(1~10fps), 4M-N/1080P(1~15fps), 1080N/720P/960H/D1/CIF	

				1080N/720P/960H/D1/CIF (1~25/30fps) Sub stream: D1/CIF(1~15fps)			(1~25/30fps) Sub stream: D1/CIF(1~15fps)
			Video Bit Rate	32Kbps ~ 6144Kbps Per Channel		Video Bit Rate	32Kbps ~ 6144Kbps Per Channel
			Record Mode	Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop		Record Mode	Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop
			Record Interval	Record Interval 1 ~ 60 min (default: 60 min), Pre-record: 1 ~ 30 sec, Post-record: 10 ~ 300 sec		Record Interval	Record Interval 1 ~ 60 min (default: 60 min), Pre-record: 1 ~ 30 sec, Post-record: 10 ~ 300 sec
			Audio Compression	AAC(only for the 1st channel), G.711A, G.711U, PCM		Audio Compression	AAC(only for the 1st channel), G.711A, G.711U, PCM
			Audio Sample Rate	Audio Sample Rate 8KHz, 16 bit Per Channel		Audio Sample Rate	Audio Sample Rate 8KHz, 16 bit Per Channel
			Audio Bit Rate	64Kbps Per Channel		Audio Bit Rate	64Kbps Per Channel
			DISPLAY			DISPLAY	
			Interface	1 HDMI ,1 VGA		Interface	1 HDMI ,1 VGA
			Resolution	Resolution 1920×1080, 1280×1024, 1280×720		Resolution	Resolution 1920×1080, 1280×1024, 1280×720
			Multi-screen Display	When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6		Multi-screen Display	When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6
			OSD	Camera title, Time, Video loss, Camera lock, Motion detection, Recording		OSD	Camera title, Time, Video loss, Camera lock, Motion detection, Recording
			NETWORK			NETWORK	
			Ethernet	1 RJ-45 Port (100 Mbps)		Ethernet	1 RJ-45 Port (100 Mbps)

			Network Function	Network Function HTTPS; TCP/IP; IPv4/IPv6; UPnP; RTSP; UDP; SMTP; NTP; DHCP; DNS; IP filter; PPPoE; DDNS; FTP; IP Search		Network Function	Network Function HTTPS; TCP/IP; IPv4/IPv6; UPnP; RTSP; UDP; SMTP; NTP; DHCP; DNS; IP filter; PPPoE; DDNS; FTP; IP Search
			Max. User Access	128 users		Max. User Access	128 users
			Smart Phone	Smart Phone iPhone, iPad, Android (phone and tablet)		Smart Phone	Smart Phone iPhone, iPad, Android (phone and tablet)
			Interoperability	ONVIF Conformant		Interoperability	ONVIF Conformant
			VIDEO DETECTION AND ALARM			VIDEO DETECTION AND ALARM	
			Trigger Events	Recording, PTZ, Tour, Video Push, Email, FTP, Snapshot, Buzzer and Screen Tips		Trigger Events	Recording, PTZ, Tour, Video Push, Email, FTP, Snapshot, Buzzer and Screen Tips
			Video Detection	Motion Detection, MD Zones: 396 (22 × 18), Video Loss, Tampering and Diagnosis		Video Detection	Motion Detection, MD Zones: 396 (22 × 18), Video Loss, Tampering and Diagnosis
			PLAYBACK AND BACKUP			PLAYBACK AND BACKUP	
			Playback	1/4		Playback	1/4
			Search Mode	Time/Date; Alarm; Motion Detection; Exact Search (accurate to a second)		Search Mode	Time/Date; Alarm; Motion Detection; Exact Search (accurate to a second)
			Playback Function	Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom		Playback Function	Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom
			Backup Mode	USB Device/Network		Backup Mode	USB Device/Network
			STORAGE			STORAGE	

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6	5	Schedule:	Last date for submission of Tender	30 th May, 2026 till 3:00 PM	Last date for submission of Tender	10th June, 2026 till 03:00 PM
7	5	Schedule:	Date and time of opening of Tender	Opening of Technical bid – 01 st June, 2026 at 10:30 AM. Opening of Financial bid – will be communicated to Bidders who qualify the technical bid.	Date and time of opening of Tender	Opening of Technical bid – 11th June, 2026 at 10:30 AM. Opening of Financial bid – will be communicated to Bidders who qualify the technical bid.
8	11	8. DELIVERY OF BID:	Bids in sealed covers should reach the above address latest by 30th May, 2026 at 03:00 PM. Bid submitted after the specified time shall not be considered and no intimation will be sent in this regard.		Bids in sealed covers should reach the above address latest by 10th June, 2026 at 03:00 PM. Bid submitted after the specified time shall not be considered and no intimation will be sent in this regard.	

Note: Revised format of commercial bid annexed

Annexure IX

**FINANCIAL BID FOR THE SUPPLY, INSTALLATION, CONFIGURATION AND COMMISSIONING OF CCTV
CAMERAS Ref. No: NABFINS/001/2026-27**

Name of Vendor / Bidder:

Sl. No.	Description	Qty. (in nos.)	Unit Price excluding GST (Rs.)	Cost for mentioned qty.	GST (Rs.)	Total including GST (Rs.)
A	B	C	D	E = C X D	F	G=(E+F)
1	Cameras	1605				
2	DVR	535				
3	Rack	535				
4	Harddisk	535				
5	SMPS	535				
6	Connectors (Sufficient nos. of the installation of cameras)					
Grand Total (inclusive of GST)						

Grand total in words:

.....

I/we have understood & agree to the terms and conditions of contract as mentioned in Tender (Ref: NABFINS/001/2026-27)

Date: _____

Place: _____

Stamp & Signature of Bidder