



Office of the Project Director
Bangladesh Regional Connectivity Project-1
Bangladesh Land Port Authority
 Ministry of Shipping
 F-19/A, Sher-E- Bangla Nagar, Agargaon, Dhaka-1207



Memo No.- 18.15.0000.023.14.076.25 (Part 1)- **356**

Date: 14 July, 2026

Record of Pre-bid Meeting

Date: 09 July, 2026

Package No: BLPA-G12

Package Name: Supply, Installation, Commissioning and Maintenance of CCTV's & Automated Gate Pass System at Shkola, Ramgarh and Bholaganj Land Ports.

"Bangladesh Regional Connectivity Project-1 (BLPA Component)" published Invitation for Tender (IFT) (Re-tender) for above mentioned package on 24/06/2026 in e-GP system. In the e-GP system the deadline of submission for clarification was 09/07/2026, at 15:30 PM. In due date & time two tenderers submit their clarification. The Project Implementation Unit (PIU) reviewed the queries submitted by the tenderers with the assistance of IT Consultant of the project and has made the following responses of major points:

Item No.	Name of Goods	Technical Specification as Per Original Tender	Query from the bidder	Replaced as follows
1.	HD min 2 MP Bullet IP Camera	Camera functionality: Mirror image; Rotation 90°; Rotation 180°; Backlight compensation (BLC); Sharpness enhancement; Intelligent defog; Pixel counter; Saturation; Brightness; Video watermarking; Display stamping; Location.	Auto Exposure: Multiple Profiles (incl Auto, Gaming, LPR), Multiple ROI (incl AI ROI: Object, Person), Gain Control (Auto, Max, Manual), Flicker less, White Balance (Auto Normal, Auto Wide, Manual), text overlay, Mirror, Flip, Flip and Mirror Corridor Mode (rotate 90° right or left), Smart Defog, Electronic image stabilization (EIS) using gyro sensor	Camera functionality: Mirror image; Rotation 90°; Backlight compensation (BLC); Sharpness enhancement; Intelligent defog; Saturation; Brightness; Display stamping or equivalent/higher and technically compatible.
		Video resolution (H x V): Min. 2MP 1920 x 1080, 720p HD 1280 x 720, 5.3 MP 3072 x 1728 3 MP, 2304 x 1296	1920 x 1080 (2MP) to 480x272	Video resolution (H x V): Min. for 2MP 1920 x 1080 or Higher
		Alarm triggers: Any object; Object in field; Line crossing; Enter / leave field; Loitering; Follow route; Counting; Occupancy; Condition change; 3D Tracking.	Rules: Object Detected, Perimeter, Linger, Dwell, Abandoned/Removed, Enter, Exit, Crowd, Queue, Direction, Tripwire Classes: Person, Bicycle, Bus, Car, Motorbike, Train, Truck, Any Class Sub- Classes (attributes): Person Clothing	Alarm triggers: Any object; Object in field; Line crossing; Enter / leave field; Loitering or equivalent/higher and technically compatible.

Item No.	Name of Goods	Technical Specification as Per Original Tender	Query from the bidder	Replaced as follows
			Color (Upper, Lower), Vehicle Color	
		Object filters: Duration; Size; Aspect ratio; Direction; Color	Object filters: Duration; Size; Aspect ratio; Direction; Color	
		Tracking modes: Base tracking (3D)	Tracking modes: Base tracking (3D)	Tracking modes: Base tracking (3D) That feature is Removed.
		Industrial SD cards: Extreme lifetime and health monitoring support that provides early service indication.	Micro SDXC slot, Class 10 or better, up to 1TB supported (Encrypted storage)	Industrial SD cards: Extreme lifetime and health monitoring support that provides early service indication or equivalent or higher and technically compatible.
		Video authentication: MD5; SHA-1; SHA-256; Checksum	Video authentication: MD5; SHA-1; SHA-256; Checksum	Video authentication: SHA-1; SHA-256; Checksum or equivalent and technically compatible
		Protocols / standards: IPv4; IPv6; UDP; TCP; HTTP; HTTPS; RTP/RTCP; IGMP V2/V3; ICMP; ICMPv6; RTSP; FTP; ARP; DHCP; APIPA (Auto-IP, link local address); NTP (SNTP); SNMP (V1, MIBII); SNMP (V3, MIBII); DNS; DNSv6; DDNS (DynDNS.org, selfHOST.de, no-ip.com); SMTP; iSCSI; UPnP (SSDP); DiffServ (QoS); LLDP; SOAP; CHAP; Digest authentication.	TCP/IP, IPv4, IPv6, TCP, UDP, HTTP, FTP, DHCP, WS-Discovery, DNS, DDNS, RTP, RTCP, RTSP, TLS, Unicast, Multicast, NTP, ICMP, IGMP, SMTP, WS-Security, IEEE 802.1x, PEAP, EAP-TLS, EAPoL, SSH, HTTPS, SOAP, WS-Addressing, CIFS, UPNP, LLDP, SIP, ARP, EAP-LEAP, QoS	Protocols / standards: IPv4; IPv6; UDP; TCP; HTTP; HTTPS; RTP/RTCP; IGMP V2/V3; ICMP; ICMPv6; RTSP; FTP; ARP; DHCP; NTP (SNTP); SNMP (V1, MIBII); SNMP (V3, MIBII); DNS; DNSv6; SMTP (QoS); LLDP; SOAP; Digest authentication or Internationally accepted compatible protocol
2.	Min. 5 MP IR Dome Camera	Certifications: Must Submitted by bidder - CE, FCC, UL, VCCI	Certifications: Must Submitted by bidder - CE, FCC, UL	Certifications: Must Submitted by bidder - CE, FCC, UL The certification VCCI is Removed.
		Effective pixels Minimum 2592 x 1944 or Higher.	2560 x 1920 (5MP)	2560 x 1920 (5MP) or higher
		White Balance Basic; Standard; Sodium vapor; Dominant color; Manual mode; Hold mode; 4 automatic modes	Auto Exposure: Multiple Profiles (incl Auto, Gaming, LPR), Multiple ROI (incl AI ROI: Object, Person), Gain Control (Auto, Max, Manual), Flickerless, White Balance (Auto Normal, Auto Wide, Manual), text overlay, Mirror, Flip, Flip and Mirror Corridor Mode (rotate 90° right or left)	White Balance Basic; Standard; Dominant color; Manual mode; Hold mode; 4 automatic modes or equivalent/higher feature and technically compatible

Item No.	Name of Goods	Technical Specification as Per Original Tender	Query from the bidder	Replaced as follows
		Video signal-to-noise ratio (dB) >55 dB	≥50 dB	≥50 dB or better and technically compatible
		Alarm triggers Line crossing; Enter / leave field; Loitering; Follow route; Idle / removed object; Crowd density estimation; 3D tracking; Rule based alarms and tracking, People counting	Rules: Object Detected, Perimeter, Linger, Dwell, Abandoned/Removed, Enter, Exit, Crowd, Queue, Direction, Classes: Person, Bicycle, Bus, Car, Motorbike, Train, Truck, Any Class Sub-Classes (attributes): Person Clothing Color (Upper, Lower), Vehicle Color	Alarm triggers Line crossing; Enter / leave field; Loitering; Follow route; Idle / removed object or equivalent/higher feature and technically compatible
		Audio detection of audio to generate an alarm	Audio: Bi-directional Audio, 1x Line input and 1x Line output	Audio detection of audio to generate an alarm or better and technically compatible
		Lens focal length (mm) 4 mm - 10 mm Automatic Varifocal (AVF) lens	better, 2.7 mm - 13.5 mm, MFZ, P-Iris	2.7 mm - 13.5 mm, MFZ, P-Iris / AVF lens or equivalent/better and technically compatible
		Iris control Automatic; DC-iris	better, P-Iris	P-Iris/ DC - Iris or equivalent/better and technically compatible
		Audio Compression and sampling rate G.711 8 kHz; L16 16 kHz; AAC-LC 80kbps 16 kHz; AAC-LC 48kbps 16kHz	G.711 μ-law	Audio Compression and sampling rate G.711 8 kHz; L16 16 kHz or equivalent/better and technically compatible
		Memory card capacity Memory card capacity	Micro SDXC slot, Class 10 or better, up to 1TB supported (Encrypted storage)	Micro SDXC slot, Class 10 or better, up to 1TB supported or equivalent/better and technically compatible
		Protocols / standards IPv4; IPv6; UDP; TCP; HTTP; HTTPS; RTP/RTCP; IGMP V2/V3; ICMP; ICMPv6; RTSP; FTP; ARP; DHCP; APIPA (Auto-IP, link local address); NTP (SNTP); SNMP (V1, MIBII); SNMP (V3, MIBII); DNS; DNSv6; DDNS (DynDNS.org, selfHOST.de, no-ip.com); SMTP; iSCSI; UPnP (SSDP); Diff Serv (QoS); LLDP; SOAP; CHAP; Digest authentication; 802.1x	TCP/IP, IPv4, IPv6, TCP, UDP, HTTP, FTP, DHCP, WS-Discovery, DNS, DDNS, RTP, RTCP, RTSP, TLS, Unicast, Multicast, NTP, ICMP, IGMP, SMTP, WS-Security, IEEE 802.1x, PEAP, EAP-TLS, EAPoL, SSH, HTTPS, SOAP, WS-Addressing, CIFS, UPnP, LLDP, SIP, ARP, EAP-LEAP, QoS	Protocols / standards IPv4; IPv6; UDP; TCP; HTTP; HTTPS; RTP/RTCP; IGMP; ICMP; ICMPv6; RTSP; FTP; ARP; DHCP; NTP (SNTP); SNMP (V1, MIBII); SNMP (V3, MIBII); DNS; DNSv6; DDNS; SMTP; (SSDP); Diff Serv (QoS); LLDP; SOAP; Digest authentication; 802.1x or Internationally accepted compatible protocol
		Conformity ONVIF Profile S; ONVIF Profile G; ONVIF Profile T; Auto-MDIX; ONVIF Profile M	ONVIF Profile S, G, T, M conformant	Conformity ONVIF Profile S; ONVIF Profile G; ONVIF Profile T; ONVIF Profile M

Item No.	Name of Goods	Technical Specification as Per Original Tender	Query from the bidder	Replaced as follows
				Auto-MDIX is Removed from the specification of original tender
		Certifications Must Submitted by bidder - CE, FCC, UL, VCCI, BIS	Certifications Must Submitted by bidder - CE, FCC, UL	Certifications Must Submitted by bidder - CE, FCC, UL The certification VCCI, BIS is Removed.
3	2MP IR 30x Optical IP66 PTZ camera	Total sensor pixels Minimum 2688 x1520	1920 x 1080 (2MP)	1920 x 1080 (2MP) or higher
		Sensitivity Color 0.01 lx, Mono 0.0016lx, 0 lx (IR ON)	Color: 0.01 lux, B/W: 0.007 lux IR on: 0 lux	Sensitivity Color 0.01 lx, Mono 0.0016lx, 0 lx (IR ON)
		IR Distance Minimum 320 Mtr.	IR Distance Minimum 200 Mtr.	IR Distance Minimum 320 Mtr.
		Wiper Integrated, long-life silicone wiper	Brand specified feature. Not available to other brands	Wiper Integrated, long-life silicone wiper or equivalent/better and technically compatible
		Optical and Digital zoom Minimum 30x Optical 16X digital	30x Optical and 12X digital zoom	30x Optical and 12X digital zoom or better and technically compatible
		Lens type 6.6 mm to 198 mm Auto Focus zoom lens	4.5 mm – 135 mm, MFZ, P-iris	4.5 mm – 135 mm, MFZ, P-iris / AF zoom lens or equivalent/better and technically compatible
		Detection Range of Objects Up to 2794 m (9167 ft) as per EN-62676-4	IR Distance Minimum 200 Mtr.	Detection Range of Objects Up to 2794 m (9167 ft) as per EN-62676-4 Removed the row from the specification of original tender IR Distance Minimum 320 Mtr.
		Alarm In/Out 2/1	better, 2x Alarm In and 2x Alarm Out	Alarm In/Out 2/1 or equivalent/better and technically compatible
		Alarm rules Rule based alarms and tracking, Line crossing, Enter / leave field, follow route, Loitering, Idle / removed object, People counting, Crowd density estimation	Rules: Object Detected, Perimeter, Linger, Dwell, Abandoned/Removed, Enter, Exit, Crowd, Queue, Direction, Tripwire Classes: Person, Bicycle, Bus, Car, Motorbike, Train, Truck, Any Class Sub-Classes: Person Clothing Color (Upper, Lower), Vehicle Color	Alarm rules Rule based alarms and tracking, Line crossing, Enter / leave field, follow route, Loitering, Idle / removed object or equivalent/higher feature and technically compatible
		Other functions Sharpness, Backlight compensation, Contrast enhancement, Display stamping (Name/logo/Time), Pixel counter	Auto Exposure: Multiple Profiles (incl Auto, Gaming, LPR), Multiple ROI (incl AI ROI: Object, Person), Gain Control (Auto, Max, Manual), Flickerless, White Balance (Auto Normal,	Other functions Sharpness, Backlight compensation, Contrast enhancement, Display stamping (Name/logo/Time), or equivalent/higher feature

Item No.	Name of Goods	Technical Specification as Per Original Tender	Query from the bidder	Replaced as follows
			Auto Wide, Manual), text overlay, Mirror, Flip, Flip and Mirror Corridor Mode (rotate 90° right or left), Electronic Image stabilization (EIS) by using gyro sensor	and technically compatible
		SD card health monitoring Extreme lifetime and health monitoring support that provides early service indication	SD card health monitoring	SD card health monitoring Extreme lifetime and health monitoring support or equivalent/higher feature and technically compatible
		Protocols: IPv4, IPv6, UDP, TCP, HTTP, HTTPS, RTP/RTCP, IGMP V2/V3, ICMP, ICMPv6, RTSP, FTP, ARP, DHCP, APIPA (Auto-IP), NTP (SNTP), SNMP (V1, V3, MIB-II), 802.1x, DNS, DNSv6, DDNS (DynDNS.org, self HOST.de, no-ip.com), SMTP, iSCSI, UPnP (SSDP), Diff Serv (QoS), LLDP, SOAP, Dropbox, CHAP, digest authentication	TCP/IP, IPv4, IPv6, TCP, UDP, HTTP, FTP, DHCP, WS-Discovery, DNS, DDNS, RTP, RTCP, RTSP, TLS, Unicast, Multicast, NTP, ICMP, IGMP, SMTP, WS-Security, IEEE 802.1x, PEAP, EAP-TLS, EAPoL, SSH, HTTPS, SOAP, WS-Addressing, CIFS, UPnP, LLDP, SIP, ARP, EAP-LEAP, QoS,SNMPv1/v2c/v3(MIB-2)	Protocols: IPv4, IPv6, UDP, TCP, HTTP, HTTPS, RTP/RTCP, IGMP V2/V3, ICMP, ICMPv6, RTSP,FTP, ARP, DHCP, NTP (SNTP), SNMP (V1, V3, MIB-II), 802.1x, DNS, DNSv6, DDNS SMTP, UPnP (SSDP), Diff Serv (QoS), LLDP, SOA Pdigest authentication or Internationally accepted compatible protocol
		Firmware updates via OEM digitally signed firmware files only Detect changes in a configuration, Support of customer specific certificates	Security : ISASecure ISA/IEC 62443-4-1 certified secure development Secure boot Signed and encrypted firmware; TLS, HTTPS (HTTP over TLS), WS-Security, Certificate Management, Multi-level password protection, IP address filtering, HTTPS encryption, Enhanced Security (One-Click Security Hardening), User Access Log, Validate Complex Credentials, Disabling Unused Protocols, IEEE 802.1x (PEAP, EAP-TLS, EAPoL), Brute force delay protection	Firmware updates via OEM digitally signed firmware files only Detect changes in a configuration, Support of customer specific certificates or equivalent/higher feature and technically compatible
		Support of Microsoft Active Directory for safe management of user access rights	To be mentioned by the bidder	Support of Microsoft Active Directory for safe management of user access rights or equivalent/higher feature

Item No.	Name of Goods	Technical Specification as Per Original Tender	Query from the bidder	Replaced as follows
				and technically compatible
		Hardware for data security Unique Crypto-processor / TPM	To be mentioned by the bidder	Hardware for data security Unique Crypto-processor / TPM or equivalent/higher feature and technically compatible
		Certifications Must Submitted by bidder - CE, FCC, UL, VCCI, BIS	Certifications Must Submitted by bidder - CE, FCC, UL	Certifications Must Submitted by bidder - CE, FCC, UL, The certification VCCI, BIS is Removed.
		Dimensions (connection plate) 101.5 mm (4 in)	To be mentioned by the bidder	Technically compatible with camera
		Dimensions (W x H) 227.4 x 155.7 mm (9 x 6.1 in)	To be mentioned by the bidder	Technically compatible with camera
		Weight 650 g (1.43 lb) max.	To be mentioned by the bidder	Technically compatible with camera
4	Pole Mount Large Adapter for PTZ	Mechanical Pole mount adapter for an AUTODOME pendant arm or a DINION imager	To be mentioned by the bidder	Technically compatible with camera
		Diameter 100 380 mm (4 15 in.)	To be mentioned by the bidder	Technically compatible with camera
		Dimensions (W x H x D) 188 x 192 x 57 mm (7.4 x 7.6 x 2.2 in)	To be mentioned by the bidder	Technically compatible with camera
		Weight 638 g (1.41 lb) max.	To be mentioned by the bidder	Technically compatible with camera
5	Surveillance cabinet 230VAC for PTZ	Dimensions (W x H x D) 170.0 mm x 216.4 mm x 105.0 mm (6.69 in. x 8.52 in. x 4.13 in.)	To be mentioned by the bidder	Technically compatible with camera
		Weight 3773 g (8.32 lb)	To be mentioned by the bidder	Technically compatible with camera
		Standard Color White (RAL 9003)	To be mentioned by the bidder	Technically compatible with camera
		Surge protection on power output Peak current 21.4 A, peak power 1500 W (10/1000 μ s)	To be mentioned by the bidder	Technically compatible with camera
		Input 230 VAC, 50/60 Hz	To be mentioned by the bidder	Technically compatible with camera
		Output rating 24 V @ 96 VA	To be mentioned by the bidder	Technically compatible with camera
		Input fuses 0.8 A	To be mentioned by the bidder	Technically compatible with camera
		Output fuses 2.0 A (Camera), 3.15 A (Heater)	To be mentioned by the bidder	Technically compatible with camera
		Operating Temperature 60°C to 55°C (76°F to 131°F)	To be mentioned by the bidder	Technically compatible with camera
6	Professional Video Management System	Professional Video Management System (VMS) base License (Full	To be mentioned by the bidder This software comes as a package with CCTV	Professional Video Management System (VMS) with Base License capable of

Item No.	Name of Goods	Technical Specification as Per Original Tender	Query from the bidder	Replaced as follows
	(VMS) base License	technical Specification is attached by PE)	surveillance and the existing specifications aligns with a specific OEM's CCTV system. Bidder will provide their Offered software which comes with the offered CCTV system by the bidder.	supporting enterprise video surveillance.
11	Workstation for Monitoring	Processor Intel Xeon w3-2435, 22.5MB cache, 8 cores, 3.1GHz to 4.5GHz (Lower Processor) RAM Min. 32GB, 2 x 16GB, DDR5 ECC, 1 DPC,	Xeon 634;Cores :12; Threads :24;(2.7Hz to 4.6GHz) Cache :48 MB	Processor Intel Xeon w3-2435, Min. 22.5MB cache, Min. 8 cores, 2.7GHz to 4.5GHz (Lower Processor) RAM Min. 32GB, 2 x 16GB, DDR5 ECC, 1 DPC,
		4800MHz HDD Min. 256GB SSD + 3.5- inch, 2TB, 7200		No changes required.
		RPM, SATA, Enterprise HDD		No changes required.
		Graphics NVIDIA Quadro P2000		No changes required.
		5GB Graphics or higher Optical		Min.5GB Graphics or higher Optical
		Disk Drive Super Multi DVD-RW		No changes required.
		Audio & Video Internal Audio		No changes required.
		Speaker USB Keyboard & Optical Mouse Operating System License Win 10 (64 Bit) or higher		No changes required.
				No changes required.
13	Video wall solution with advanced color calibration and seamless bezel design	Operation Hours: minimum 16/7 or higher	Operation Hours: minimum 24/7 or higher	Operation Hours: minimum 24/7 or higher
		Audio: Stereo mini jack 2.0x1	Audio: Stereo mini jack 2.0x1 or 3.5 mm mini jack	Audio: Stereo mini jack 2.0x1 or higher feature and technically compatible
		Key Features ACM Support (Advanced Color Management), Auto Source Switching & Recovery, Haze 28%, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B) Video Wall(15x15(OSD)), Video Wall Daisy Chain(10x10), Pivot Display Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain (Supporting UHD Resolution, HDCP support), Smart F/W update, Clock Battery (168hrs Clock Keeping)	ACM Support (Advanced Color Management), Auto Source Switching & Recovery, Haze 28%, RS232C/RJ45, Plug and Play, Video Wall Daisy Chain(15x15), Pivot Display Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain (Supporting UHD Resolution, HDCP support), Smart F/W update, Clock Battery (168hrs Clock Keeping)	ACM Support (Advanced Color Management), Auto Source Switching & Recovery, Haze 28%, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B) Video Wall(15x15(OSD)), Video Wall Daisy Chain(10x10), Pivot Display Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain (Supporting UHD Resolution, HDCP

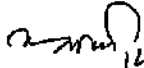
Item No.	Name of Goods	Technical Specification as Per Original Tender	Query from the bidder	Replaced as follows
				support), Smart F/W update, Clock Battery (168hrs Clock Keeping) or equivalent/higher feature and technically compatible
		Special Features		
		Display can be viewed in full screen or individual screens for separate inputs. Software should analyze playback data and even sales data together to provide insightful marketing performance.	Display can be viewed in full screen or individual screens for separate inputs.	Removed "Software should analyze playback data and even sales data together to provide insightful marketing performance." from the specification of original tender
		Power		
		Must have Class A/B IP Rating should IP5x or higher	should be omitted	Removed the feature from the specification of original tender
		Accessories: Bidder must provide necessary accessories Quick Setup Guide, Warranty Card, DP cable, stereo to DB9 cable, Power Cord, Remote Controller, Batteries, External IR and Wall mount Kit, Steel Frame (If Required). Any other items required to accomplish the job will be provided by the bidder.	Accessories: Bidder must provide necessary accessories Quick Setup Guide, Warranty Card, DP cable, Power Cord, Remote Controller, Batteries, External IR and Wall mount Kit, Steel Frame (If Required). Any other items required to accomplish the job will be provided by the bidder.	No changes required.
14	Video Wall Controller	Excellent accessing device specially designed for Windows MultiPoint Server, Full-HD multimedia and good quality voice supported Small size, fan-less design, VESA mountable, anti-theft Kensington lock. Low CO2 emission, low heat emission, noise-free and space saving System should have the capacity to run by 24x7.	Excellent accessing device specially designed for Windows MultiPoint Server, Full-HD multimedia, fan-less design, Low CO2 emission, low heat emission, noise-free and space saving. System should have the capacity to run by 24x7.	Removed "VESA mountable, anti-theft Kensington lock." from the specification of original tender
38	24 Port Gigabit SFP Switch with 10G Uplink Port	Ports: 24-Port Gigabit SFP + 8-Port Gigabit RJ45 + 6-Port 10G SFP+	24 x GE SFP ports (8 dual-purpose), 4 x 10GE SFP+ ports, 2 x 10GE stack ports	24-Port Gigabit SFP + 8-Port Gigabit RJ45 + 6-Port 10G SFP+ or equivalent feature and technically compatible
		Backplane: 216 Gbps	Switching capacity: 176 Gbit/s upto 216 Gbps	216 Gbps (Max)
		Forwarding rate: 138 Mpps	Packet forwarding rate: 132 Mpps upto 138 Mpps	138 Mpps (Max)

Item No.	Name of Goods	Technical Specification as Per Original Tender	Query from the bidder	Replaced as follows
39	24 Port Gigabit LAN Distribution Switch	Ports: 24-Port Gigabit RJ45 + 6-Port 10G SFP+	24 x 10/100/1000BASE-T ports, 4 x 10GE SFP+ ports, 2 x 10GE stack ports	Ports: 24-Port Gigabit RJ45 + 6-Port 10G SFP+ or equivalent feature and technically compatible
		Backplane: 216 Gbps	Switching capacity: 168 Gbit/s upto 216 Gbps	216 Gbps (Max)
		Forwarding rate: 126 Mpps	Packet forwarding rate: 125 Mpps upto 126 Mpps	126 Mpps (Max)
60	Surveillance Monitoring PC and Laser Printer	Processor 12th Gen. Intel Core i7-8700 (12 MB cache, 20 cores, 2.10 GHz to 5.30 GHz) Chipset Intel Q670 RAM 8GB (1x8GB) DDR5 4400MHz HDD	Processor Min. 14th Gen. Intel Core i7-14700 (33 MB L3 cache, 8 P-cores and 12 E-cores, 2.10 GHz to 5.30 GHz) Chipset Intel H770 RAM Min. 8GB (1x8GB) DDR5 4400MHz	Processor Min. 12th Gen. min. Intel Core i7-8700 (min. 12 MB cache, 20 cores, 2.10 GHz to 5.30 GHz) Chipset Intel Q670 RAM min. 8GB (1x8GB) DDR5 4400MHz HDD or higher feature and technically compatible
62	Access Switch	Ports: 24-Port Gigabit RJ45 + 6-Port 10G SFP+	24 x 10/100/1000BASE-T ports, 4 x 10GE SFP+ ports	Ports: 24-Port Gigabit RJ45 + 6-Port 10G SFP+ or equivalent feature and technically compatible
		Backplane: 216 Gbps	Switching capacity: 128 Gbps upto 216 Gbps	Backplane: 216 Gbps (Max)
		Forwarding rate: 126 Mpps	Packet forwarding: 95 Mpps upto 126 Mpps	Forwarding rate: 126 Mpps (Max)
		MAC: 32K	MAC: 16K entries upto 32K	MAC: 32K (Max)

Others

Item No.	Reference	As Per Original Tender	Query from the bidder	Replaced as follows
01.	ITT Clause 13.b	The minimum specific experience as Supplier in supply of similar Goods (supplying, installation, testing & commissioning of CCTV system) of at least 2 (two) contract(s) successfully completed within the last 10 (ten) years, each with a value of at least Tk. 450.00 lac.	The minimum specific experience as Supplier in supply of similar Goods (supplying, installation, testing & commissioning of CCTV system) of at least 2 (two) contract(s) successfully completed within the last 10 (ten) years, at least one contract value should be Tk. 450.00 lac.	The minimum specific experience as Supplier in supply of similar Goods (supplying, installation, testing & commissioning of CCTV system) of at least 2(two) contract(s) successfully completed within the last 10(ten) years, with a combined value of at least Tk. 900.00 lac or at least 1(one) contract successfully completed within the last 10(ten) years, with a value of at least Tk. 900.00 lac.
02.	Tender Notice	The original deadline of the tender is 19 July 2026.	Requested for time extension for 2 (two) Weeks	1 (one) week may be extended prior approval of the competent authority. The revised deadline may be on 26 July 2026.

Necessary amendment will be issued after aproval from the competent authority.

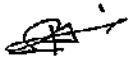

14/07/2026
Mohammad Shamim Alam
Project Director (Joint Secretary)
Bangladesh Regional Connectivity Project-1
Telephone: 02-41025302
pdbrcp1blpa@gmail.com

Memo No.- 18.15.0000.023.14.076.25(Part 1)-

Date: July, 2026

1. Chairman, Bangladesh Land Port Authority, Dhaka.


14/07/2026
Mohammad Shamim Alam
Project Director (Joint Secretary)



7