

CONSULATE GENERAL OF INDIA

No. 4 Myin Pying Kwin Street Pyi Daw Thar Quarter Sittwe Township, Myanmar

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No. Sit/Adm/885/04/2017

June 05, 2018

Notice Inviting Tender

Subject: Supply and installation of Closed Circuit Television (CCTV) Cameras at the Consulate General of India, Sittwe

The Consulate General of India, Sittwe invites quotation from authorised dealers/contractors, reputed, experienced and financially sound companies, firms ("The Vendor") for supply, installation, commissioning of Closed Circuit Television (CCTV) Camera System and other accessories at the Chancery building of the Consulate. The Cameras will be installed in the reception area, areas surrounding the building and the perimeter area.

- 2. The representatives of interested vendors should visit the site with prior appointment and submit their proposals/ rate quotations along with complete layout plan. Interested vendors may submit one or more quotations separately for the different make/brand of CCTV Camera system they offered.
- 3. Important dates are as below:

Date of publishing NIT : 05.06.2018

Last date of submission of Quotation : 1:00 PM on 05.07.2018 Date of opening of Quotation : 3:00 PM on 05.07.2018

- 4. A brief terms & conditions, scope of work, technical specification and proforma for submission of quotations are enclosed. The vendor shall sign on every page of the document and submit their quotation, complete in all respect to the Head of Chancery, Consulate General of India, No. 4, Myin Pying Kwin Street, Pyi Daw Thar Quarter, Sittwe, Myanmar (hoc.sittwe@mea.gov.in). The tender documents can be downloaded from the website www.cgisittwe.gov.in, www.mea.gov.in, www.embassyofindiayangon.in and www.eprocure.gov.in.
- 6. The right of acceptance of tender(s) will rest with Competent Authority. Also, the Consulate is not bound to accept the lowest tender and reserves the right to reject or partially accept any or all the tender(s) received without assigning any reasons thereof.

Sd/-(Rajesh Kumar) Head of Chancery

Letter for Submission of tender

Dated	,2018
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To,

Head of Chancery Consulate General of India Sittwe, Rakhine State

Ref: Supply and Installation of Closed Circuit Television System (CCTV) at the Chancery building of the Consulate.

Dear Sir,

Having examined the tender document relating to the Supply and Installation of Closed Circuit Television System (CCTV), we hereby submit our offer for the supply of the proposed items in accordance with terms and conditions and confirm our acceptance to execute the order within the time period specified in the tender document, at the rates quoted by us in the accompanying Technical & Financial Bid.

We further confirm that –

- i. We have successfully executed orders of similar nature and we have sufficient experience and financial strength in handling orders of this value.
- ii. We have sufficient qualified manpower and necessary materials and after sales support to execute the order efficiently in the specified time schedule.
- iii. The quoted rates shall be valid not less than 90 days from the date of opening of quotation.
- iv. We further confirm that all chapters of the tender documents have been read, understood and signed and there is no deviation/discrepancy.
- v. We agree to accept the extension order up to 100% quantity within three months of the issue of the order.

Signature of the Bidder With stamp and date

Consulate General of India Sittwe

No. Sit/Adm/885/04/2017

June 05, 2018

GENERAL POINTS

1.0 GENERAL

- 1.1 The CCTV system shall be used to monitor and record the data of the visitors coming from entry Gate of the Chancery, reception area and surrounding areas of the building and perimeter area. The vendor shall study the specifications and satisfy himself thoroughly and shall take full responsibility of the smooth, reliable and safe working. The representative of the vendor should visit the Consulate (herein referred as 'the site') prior to placing its bids for satisfying himself for supply of requisite items essential for smooth functioning of the system. Site can be inspected between 10 AM to 5 PM on working days till 04.07.2018. No transportation allowance or any other incidentals shall be payable by the Consulate to any out-station vendor on account of initial site visit. However, transportation charges and other incidentals in respect of technician(s), if any, for final installation may be included in the quotation.
- 1.2 All items of instrument shall be completed in all respects and any instrument not covered in the specification but essential for proper installation, operation and maintenance of the instrument shall be included by the vendor in his offer and the reasons for such inclusion shall be clearly stated.

2.0 SCOPE OF WORK

- 2.1 The scope of work includes supply, installation and commissioning of CCTV System in accordance with the design & specifications given in "Annexure I Technical Bid A. TECHNICAL SPECIFICATIONS OF THE SECURITY SURVEILLANCE SYSTEM". In addition, the vendor will also undertake the maintenance of the complete system.
 - 2.2 Supply of necessary spares.
- 2.3 Packaging, forwarding, transport, insurance, loading, unloading, precaution against damage during transit etc.
 - 2.4 Performance Guarantee.
 - 2.5 Two sets of operation and maintenance manuals.
 - 2.6 Test Certificate: Vendor shall provide all necessary test certificates.

3.0 SAFETY

3.1 All equipment items shall be complete with approved safety devices, wherever a potential hazard to personnel exists, and with provision for safe access to personnel to and around the instrument for operational and maintenance functions.

4.0 TIME FOR COMPLETION

4.1 The vendor shall complete supply, installation and commissioning of the instrument within 2 months of placing the Purchase Order or the timeline specified by the Consulate.

5.0 TEST AND INSPECTION

- 5.1 Inspection of the equipment will be done at the Consulate.
- 5.2 The vendor shall demonstrate all the features of the equipment mentioned in the technical specification.
- 5.3 The vendor is solely responsible for installation, commissioning and making the complete system operational at user's site.

6.0 OPERATION CONDITIONS

- 6.1 All equipment shall be designed for smooth, efficient and trouble free operation in tropical humid climate of 45° C ambient and a humidity of 90% to 150%.
- 6.2 In cases where the offer deviates from the specification, the vendor shall indicate clearly in his offer the specification proposed by him along with details thereof and the reasons for the deviation. Each exception to the specification or other parts of the tender document shall be listed separately by the vendor. If exceptions are not clearly listed they will not be considered by the Purchaser later.

7.0 DOCUMENTS

- 7.1 The vendor shall supply the hard and soft copy of Operation and Maintenance manual in duplicate. All necessary literature giving complete technical details shall be provided. He should also provide the test certificates given by manufacturer.
- 7.2 The vendor shall provide the original DVD/CD of all the software used for operating the system.

8.0 INSTALLATION & COMMISSIONING

- 8.1 It is to be noted again that supply, installation and commissioning of the system with all accessories, auxiliaries, and any item not covered in the specification but essential for proper installation, operation and maintenance of the CCTV System shall be included and executed by the vendor.
- 8.2 The supply will not be deemed complete until the commissioning trial of the whole system is carried out by the vendor at the site successfully.

12.0 PERFORMANCE AND GUARANTEE (P. G.)

12.1 All necessary tests shall be carried out at the site by the vendor to demonstrate whether performance of the instrument conforms to the relevant standards and specifications and meets the functional requirement indicated in the specification.

13.0 WARRANTY

- 13.1 The warranty period for the equipment will commence from the date of commissioning of the entire system and not from the date of delivery or installation.
- 13.2 The vendor shall provide guarantee for the entire system for a period of 12 months from the date of commissioning or for the duration of OEM warranty period whichever is longer.
 - 13.3 The time period for product warranty will be the same as the service warranty.
- 13.4 The vendor shall be responsible for routine and breakdown maintenance of the equipment during warranty period.
- 13.5 It is desired that the winning vendor/firm will enter into an Annual Maintenance Contract (AMC) for a period of 3 years, commencing after the expiry of the initial service warranty, for maintaining the installed system.

14.0 PAYMENT TERMS

14.1 The payment will be released only after receipt, satisfactory installation/commissioning of the equipment in question and in good condition in the Consulate.

15.0 CAPABILITY AND EXPERIENCE

15.1 The vendor shall have executed at least two (2) similar kind of work within last 3 years. The vendor shall submit along the offer the reference list of the similar work. Offers received without the reference list may be rejected.

16.0 TRAINING

16.1 Vendor shall provide necessary onsite training at the Consulate about the working of CCTV System and the relevant software.

17.0 QUOTATION

- 17.1 Interested vendors may submit one or more quotations separately for the different make/brand of CCTV Camera system they offered.
 - 17.2 Vendor can submit quotation in US Dollar or in Myanmar Kyats.

18.0 CLARIFICATIONS

18.1 For any clarification and appointment for site visit, the vendor may the Consulate by e-mail (https://nc.sittwe@mea.gov.in/ admn.sittwe@mea.gov.in) and Tel. No. +95-43-2022918, 2022919, 2022076.

19.0 LAST DATE OF RECEIPT OF TENDER

19.1 Tender will not be accepted if they are received after the due date and time as specified in the quotations letter i.e. **on 05/07/2018 1:00 P.M.**

19.2 The vendor shall be required to submit the complete layout plan before executing the work/ submit the layout plan with the Financial Bid.

20.0 OPENING DATE OF TENDER

20.1 The tender will be opened on **05/07/2018 3:00 P.M.** in the Consulate. The Technical Bids (**Annexure I**) will first be evaluated and only vendors who qualified in the Technical Bids will only be considered for further evaluation of Financial Bids (**Annexure II**).

21.0 CONSULATE GENERAL OF INDIA, SITTWE RESERVE THE RIGHT

21.1. The right of acceptance of tender(s) will rest with Competent Authority. Also, the Consulate is not bound to accept the lowest tender and reserves the right to reject or partially accept any or all the tender(s) received without assigning any reasons thereof.

Annexure I Technical Bid

A. TECHNICAL SPECIFICATIONS OF THE SECURITY SURVEILLANCE SYSTEM

DEVICE/	PARTICULARS	MAKE
EQUIPMENT		
IP CCTV Camera	2 to 4 MP Dome Varifocal/ Bullet	Bosch/ Honeywell/
	Varifocal/ High Speed IP PTZ	Pelco/ Panasonic/ Sony/
		Samsung
Network Video	32 Channel, third-party network	Bosch/ Honeywell/
Recorder	cameras supported, up to 5 Megapixels	Pelco/ Panasonic/ Sony/
	resolution recording, HDD quota and	Samsung
	group management	
Surveillance-Optimised	4 TB HDD	Seagate, WD, LG
Storage		
POE Switch	16 GE + 2 SFP port	Cisco/HP/ Alcatel-
		Lucent/ Any reputed
		brand
Monitor	43" LCD monitor, 4k display, HDMI,	Sony
	USB 3.0, Ethernet	
CAT 6a UTP	Enhanced performance cable for	Reputed brand
Cable	transmission of high speed data, digital	
	and analogue voice and video (RGB)	
	signals on LANs	
PVC Conduit, Trunking	Adaptable to standard concealed wiring	Reputed brand
+ Accessories	system as per IS: & BS: Virgin	
	Suspension grade K-67 PVC.	

Minimum Specifications for the Proposed CCTV Cameras

2-4 Megapixel H.265 Vandal Proof Network Dome IR Camera

KEY FEATURES

- 0.008 Lux
- H.265 High Efficiency Video Coding
- Integrated Motorized Varifocal Lens (Auto focus)
- Built-in ICR Filter for Day/Night switching
- Built-in web server for IE/Firefox/Chrome/Sarari preview
- 3D-DNR, Privacy Masking and Motion Detection
- Built-In efficient IR LEDs, IR distance up to 30m
- Weather-proof IP-67 rated housing
- Built-in 802.3af Compliant PoE
- Support ONVIF Profile S

- Support ONVIF Profile S				
	IP VIDEO SURVEILLANCE SOLUTION			
	DESCRIPTION SPECIFICATIONS			
	Image Sensor	1/3" Progressive Scan CMOS		
	Min. Illumination	Color: 0.008Lux@F1.2, B/W: 0Lux with IR on		
	WDR	Super WDR up to 120dB		
	Lens	3.6mm		
CAMERA	Field of View	H78.4°~H26.2° (2.8~12mm)		
	Shutter Time	1/100000s~1/5s		
	IR Distance	Up to 30m		
	Day & Night	ICR Filter Auto Switch		
	Max Image Resolution	1920X1080		
	Frame Rate	20fps(2592x1520) 25fps(2304x1296) 25fps(1920x1080)		
VIDEO	Video Compression	H.265(HEVC) / H.264 / MJPEG		
	Video Bit Rate	160Kbps~16Mbps(CBR/VBR Adjustable)		
	Image Setting	Brightness/Contrast/Saturation/Sharpness		
	Ethernet	1*RJ45 10M / 100M Ethernet Port		
NETWORK	Network Storage	NAS(Support NFS, SMB/CIFS)		
TV2T WOTH	Protocol	TCP/IP, UDP, RTP, RTSP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP, SNMP, UPNP, SIP, IPv6, PPPoE, VLAN		
ALIDIO	Audio Streaming	Built-in Microphone		
AUDIO	Audio Compression	G.711 and AAC		
	Advanced Function	Motion Detection, Privacy Masking, Backlight Compensation, 3D-DNR, ROI		
	SIP/VoIP Support	Yes, Voice & Video over IP		
SYSTEM	Event Trigger	Motion Detection, Network Disconnection, etc.		
	Event Action	FTP Upload/SMTP Upload/SIP Phone		
	System Compatibility	ONVIF Profile S		

Pe	Power Supply	РоЕ
GENERAL	Power Consumption	2.5W MAX, 5.5W MAX (With IR on) {can be removed}
GENERAL	Weather Proof	Up to IP67 Rating for Weather-resistant
	Certification	CE, FCC, Rohs

	NETWORK BULLET IR CAMERA (FIXED)				
KEY FEATU	JRES				
	DESCRIPTION SPECIFICATIONS				
	Image Sensor	1/3" Progressive Scan CMOS			
	Min. Illumination	Color: 0.008Lux@F1.2, B/W: 0Lux with IR on			
	WDR	Super WDR up to 120dB			
	Lens	3.6mm			
CAMERA	Field of View	H78.4°~H26.2° (2.8~12mm)			
	Shutter Time	1/100000s~1/5s			
	IR Distance	Up to 30m			
	Day & Night	ICR Filter Auto Switch			
	Max Image Resolution	1920X1080			
	Frame Rate	20fps(2592x1520) 25fps(2304x1296) 25fps(1920x1080)			
	Video Compression	H.265(HEVC) / H.264 / MJPEG			
VIDEO	Video Bit Rate	160Kbps~16Mbps(CBR/VBR Adjustable)			
	Image Setting	Brightness/Contrast/Saturation/Sharpness			
	Ethernet	1*RJ45 10M / 100M Ethernet Port			
NETWORK	Network Storage	NAS(Support NFS, SMB/CIFS)			
TIET WOTER	Protocol	TCP/IP, UDP, RTP, RTSP, HTTP, HTTPS,DNS,DDNS, DHCP, FTP, NTP, SMTP, SNMP, UPNP, SIP, IPv6, PPPoE, VLAN			
	Audio Streaming	N/A			
AUDIO	Audio Compression	N/A			
	Advanced Function	Motion Detection, Privacy Masking, Backlight Compensation, 3D-DNR, ROI			
SYSTEM	SIP/VoIP Support	Yes, Voice & Video over IP			
	Event Trigger	Motion Detection, Network Disconnection, etc.			
	Event Action	FTP Upload/SMTP Upload/SIP Phone			
	System Compatibility	ONVIF Profile S			
	Power Supply	РоЕ			
	Power Consumption	5.5W MAX, 9.5W MAX (With IR on) {can be removed}			
	Weather Proof	Up to IP67 Rating for Weather-resistant			

GENERAL	Certification	CE, FCC, Rohs
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NETWORK BULLET IR CAMERA (MOTORIZED)

KEY FEATURES

- 0.008 Lux
- Super WDR up to 140 dB
- H.265 High Efficiency Video Coding
- Integrated Motorized Varifocal Lens (Auto focus)
- Built-in ICR Filter for Day/Night switching
- Built-in web server for IE/Firefox/Chrome/Sarari preview
- 3D-DNR, Privacy Masking and Motion Detection
- Built-In efficient IR LEDs, IR distance up to 30m
- Weather-proof IP-67 rated housing
- Built-in 802.3af Compliant PoE
- Support ONVIF Profile S

- Support ONVIF Profile S			
IP VIDEO SURVEILLANCE SOLUTION			
DESCRIPTION SPECIFICATIONS			
Image Sensor	1/3" Progressive Scan CMOS		
Min. Illumination	Color: 0.008Lux@1.2, B/W: 0Lux with IR on		
WDR	Super WDR up to 120dB		
Lens	Motorized 2.8 ~ 12mm		
Field of View	H78.4°~H26.2° (2.8~12mm)		
Shutter Time	1/100000s~1/5s		
IR Distance	Up to 30m		
Day & Night	ICR Filter Auto Switch		
Max Image Resolution	1920x1080		
Frame Rate	20fps(2592x1520) 25fps(2304x1296) 25fps(1920x1080)		
Video Compression	H.265(HEVC) / H.264 / MJPEG		
Video Bit Rate	160Kbps~16Mbps(CBR/VBR Adjustable)		
Image Setting	Brightness/Contrast/Saturation/Sharpness		
Ethernet	1*RJ45 10M / 100M Ethernet Port		
Network Storage	NAS(Support NFS, SMB/CIFS)		
Protocol	TCP/IP, UDP, RTP, RTSP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP, SNMP, UPNP, SIP, IPv6, PPPoE, VLAN		
Audio Streaming	N/A		
Audio Compression	N/A		
Advanced Function	Motion Detection, Privacy Masking, Backlight Compensation, 3D-DNR, ROI		
SIP/VoIP Support	Yes, Voice & Video over IP		
	IP VIDEO DESCRIPTION Image Sensor Min. Illumination WDR Lens Field of View Shutter Time IR Distance Day & Night Max Image Resolution Frame Rate Video Compression Video Bit Rate Image Setting Ethernet Network Storage Protocol Audio Streaming Audio Compression Advanced Function		

	Event Trigger	Motion Detection, Network Disconnection, etc.
	Event Action	FTP Upload/SMTP Upload/SIP Phone
	System Compatibility	ONVIF Profile S
Power Supply		РоЕ
	Power Consumption	5.5W MAX, 9.5W MAX (With IR on) {can be removed}
GENERAL	Weather Proof	Up to IP67 Rating for Weather-resistant
	Certification	CE, FCC, Rohs

	High Speed full HD PTZ Dome (36X) Camera		
- 2-3 MP - 36x Op - 5-120 r - 255 Pre			
Sl.No	Description	Specification	
1.	Signal model	PAL / NTSC	
2.	Image Sensor	1/1.8" or better CMOS	
3.	Effective pixel	2084(H)* 1536(V)	
4.	Horizontal Resolution	2-3 MP	
5.	Minimum Illumination	Colour-0.01 lux / B&W - 0.001 Lux	
6.	S/N radio	>60dB	
7.	Backlight compensation	On/Off	
8.	White balance	Auto	CAMERA
9.	Electronic shutter	PAL:1/25~1/100000s NTSC:1/30~1/100000s	
10.	Focus length	5-120mm	
11.	Optical focus	36x	
12.	Focus system	Auto/Manual	
13.	IR distance	150M	
14.	IR light control	Intelligent control technology	
15.	IR light angle	Infrared zoom matching technology	
16.	IR light power	Auto setting	
17.	IR on	Day/Night/Auto/Timing	
18.	IR Life	30000 hours	
19.	Horizontal range	360° Continuous rotation	
20.	Vertical range	(-90°~0°)	
21.	Preset call speed	Max 200°/S	SYSTEM
22.	Manual call speed	0.01°~180°/S	

23.	Presets	255	
24.	Cruise track	8 groups, each group for 16 presets	
25.	Patrol tract	4 groups, each group record 3 mins	
26.	Video compression	H.265 Main Profile encoding ; MJPEG /JPEG Baseline encoding	
27.	Audio compression	G.711, G.726	
28.	Primary stream	2048*1536 25fps	SYSTEM
29.	Secondary stream	720P, VGA 25fps	3131 <u>2</u> 111
30.	Video bit rate	32Kbps-16Mbps continuously adjustable, support CBR / VBR	
31.	Alarm Input / Output	Yes 1/1	
32.	Network protocol	TCP/IP,UDP,RTP,RTSP,RTCP,HTTP,DNS,DDNS,DHCP,FTP,NTP,PPPOE,SMTP,UPNP	
33.	ONVIF support	Support	
34.	Cooling Structure	Dustproof structure outside the circle	
35.	Protection level	IP66	GENERAL
36.	Power supply / PoE	DC12V(4A)/PoE Supported	
37.	Certification	CE, FCC, RoHS	

Other Technical Specifications

32 CH NVR (4HDD)

KEY FEATURES

- P2P cloud service, including cloud connecting, cloud monitoring, cloud transmitting to access IPC and NVR at any time and any place.
- Support Onvif protocol, support High profile S, High profile G, compatible with different IP camera that based on Onvif, RTSP standard.
- Support for H.264+ encoding format streaming access and decoding output
- Support megapixel HD network video preview, storage and playback
- Support search, playback and backup by event
- Support all channel image display on one screen at same time, support 4 channels' image display by mainstream and 4 channels playback
- Support monitor PTZ on preview mode

S.No	DESCRIP- TION	SPECIFICATION
1	Operation System	Embedded LINUX system
2.	Dual Stream	Channel can set main stream and sub stream
3.	Video Standard	H.264+/H.264
4.	Monitoring Image Quality	4K / 5MP / 3MP / 2MP / 1.3MP / 1MP

5.	Image Motion Image	Each screen can set multiple detection areas and set 6-level sensitivity
6.	Recording Playback Quality	Any 4ch 8MP playback/9ch 5MP playback/16ch 2 MP playback simultaneously
7.	Recording Mode	Support manual, auto, dynamic detection, alarm trigger record mode
8.	Backup Way	Support U disk, USB mobile HDD, USB DVDRW, network storage and backup (Partly needs IPC Support)
9.	Operation Way	Mouse, Keyboard
10.	Local Login	Username and password
11.	Recording Storage	Local HDD, network
12.	Video Input (mode)	1) 32x(3840*2160)+sub[960*576]+4Ref.+4Play H.264+8M/ch 32ch 4K IP Camera 2) 32x(2592*1944)+sub[960*576]+4Ref.+9Play H.264+8M/ch 32ch 5MP IP Camera 3)32x(1920*1080)+sub[960*576]+4Ref.+16Play H.264+4M/ch 32ch 2MP IP Camera
13.	Audio Input	32ch network audio input
14.	Video Output	1ch VGA+1ch HDMI
15.	Audio Port	1ch RCA output
16.	Network Port	1 RJ45, 10M/100M/1000M self-adaptive LAN
17.	RS485 Port	Full duplex standard 485 port
18.	USB Port	1USB 3.0 Port, 2 USB 2.0 ports
19.	Alarm Input / Output	4ch / 4ch
20.	HDD Port	4xSATA+1xE-SATAHDD Port
21.	Max Capacity	Each Port supports MAX 6 TB HDD
22.	Mobile Surveillance	Supported
23.	Certification	CE, FCC, RoHS

	DATA SHEET FOR 16 GE + 2 SFP PORT POE SWITCH						
Sl. No.	DESCRIPTION SPECIFICATION						
1	PoE Port	16*10/100/1000 port support IEEE802.3af/at					
2	SFP port	Yes					
3	PoE port output power	15.4W/30W IEEE802.3af/at					
4	PoE power supply pins	Both ½+, 3/6- and 4/5+, 7/8-					
5	Transmission distance	100 ~ 150m					
6	Protocol standard	IEEE802.3af/IEEE802.3at					

7	PoE type	End-span			
8	Network standard	IEEE 802.3, IEEE802.3u, 802.3x, 802.3af/at			
9	Network medium	10/100/1000Mpbs 5 class and above non shielded twisted pair			
10	Network Signal Distance	<150m			
11	Switch capability	7.2Gbps			
12	Forwarding Mode	Store and forward			
13	Forwarding Rate	100Mbps:14880pps / 1000Mbps:14800pps			
14	MAC Address	MAC address table 8K			
15	Port function	Power priority mechanism, fast and forward, MAC IEEE802.3X Full-duplex and mode and backpressure for Half-duplex mode			
16	Indicator	Each port occupied 1 LINK/ACT.100Mbps POE Status Indicator, Whole power indicator			
17	Working Temperature	-10° ~ 55° C			
18	Input power	AC100-240V 50/60HZ			
19	Whole power	250W			

Annexure I Technical Bid

B. GENERAL INFORMATION

1	Name and Address of the Bidder	
2	Contacts	
3	Telephones	
4	Mobile no.	
5	Fax	
6	E-mail	
7	Category of the Bidder (Whether	
	company, partnership firm or	
	Proprietary concern)	
8	Name of Chief Executive Officer	
	and Telephone no.	
9	Year of Establishment	
10	Name and address of the Banker	
11	List of major Clients and the size of orders executed	

Note: Separate sheets may be attached wherever necessary.

Signature of the Bidder Name With stamp and date

Annexure II **Financial Bid**

P CCTV Camera Varifocal/ Bullet Honeywell/ Pelco/ Panasonic/ Sony/ Samsung Sosch/ (10-13 no.)	DEVICE/ EQUIPMENT	PARTICULARS	MAKE	WARRAN TY (IN MONTHS)	QUANTIT Y IN NOS.	RATE (PER UNIT)	AMOUNT (US\$/ MMK)
Network Video Party network cameras supported, up to 5 Megapixels resolution recording, HDD quota and group management Surveillance-Optimised Storage POE Switch Monitor 43" LCD monitor, 4k display, HDMI, USB 3.0, Ethernet with Wall mount CAT 6a UTP Cable (RGB) signals on LANs PVC Conduit, Trunking + Accessories BSi: Virgin Suspension grade K-67 PVC.		Varifocal/ Bullet Varifocal/ High Speed	Honeywell/ Pelco/ Panasonic/ Sony/	,	requirement	,	,
Optimised Storage POE Switch 16 GE + 2 SFP port Cisco/HP/ Alcatel-Lucent/ Any reputed brand Monitor 43" LCD monitor, 4k display, HDMI, USB 3.0, Ethernet with Wall mount CAT 6a UTP Cable Cable	Video Recorder	32 Channel, third- party network cameras supported, up to 5 Megapixels resolution recording, HDD quota and group	Bosch/ Honeywell/ Pelco/ Panasonic/ Sony/		1		
POE Switch 16 GE + 2 SFP port Cisco/HP/ Alcatel-Lucent/ Any reputed brand 1 Monitor 43" LCD monitor, 4k display, HDMI, USB 3.0, Ethernet with Wall mount Sony 1 CAT 6a UTP Cable Enhanced performance cable for transmission of high speed data, digital and analogue voice and video (RGB) signals on LANs Reputed brand As per requirement PVC Conduit, Trunking + Accessories Adaptable to standard concealed wiring system as per IS: & BS: Virgin Suspension grade K-67 PVC. Reputed brand As per requirement	Optimised	4 TB HDD	Seagate, WD, LG		4		
display, HDMI, USB 3.0, Ethernet with Wall mount CAT 6a UTP Cable Enhanced performance cable for transmission of high speed data, digital and analogue voice and video (RGB) signals on LANs PVC Conduit, Trunking + Accessories Accessorie		16 GE + 2 SFP port	Lucent/ Any		1		
Cable Enhanced performance cable for transmission of high speed data, digital and analogue voice and video (RGB) signals on LANs PVC Conduit, Trunking + Accessories System as per IS: & BS: Virgin Suspension grade K-67 PVC. Reputed brand requirement Reputed brand As per requirement As per requirement As per requirement As per requirement	Monitor	display, HDMI, USB 3.0, Ethernet with	•		1		
Trunking + concealed wiring system as per IS: & BS: Virgin Suspension grade K-67 PVC.		Enhanced performance cable for transmission of high speed data, digital and analogue voice and video (RGB) signals on	Reputed brand				
	Trunking +	concealed wiring system as per IS: & BS: Virgin Suspension	Reputed brand				
	Any others						

TOTAL IN WORDS:

- Note: 1. The Financial Bid shall not include any conditions attached to it and any such conditional financial proposal shall be rejected summarily.
 - 2. The total quoted price should include all travel cost, shipping charges and other administrative cost, if any, that may be incurred by the vendor as part of this project.
 - 3. Separate sheets may be attached wherever necessary.

Signature of the Bidder Name With stamp and date