

NAME OF THE WORK: EMPANELMENT OF VENDORS FOR INSTALLATION AND MAINTENANCE OF CCTV SYSTEM & BIOMETRIC ACCESS CONTROL SYSTEM (BACS) AT OFFICES / BRANCHES IN HYDERABAD CIRCLE- CORRIGENDUM

NIT NO: HYD/CSO/CCTV-BACS/2024-25/001

DATE: 19.04.2024

MEETING DATE: 04.05.2024

PREBID MEETING CLARIFICATIONS.

Pre-bid Meeting for Empanelment of vendors for installation and maintenance of CCTV System & Biometric Access Control System (BACS) at offices / branches in Hyderabad circle was conducted on 04.05.2024, in response to vendor queries, we have prepared the clarifications, the details of which are as under:

Si No	Page No.	Clause No.	Existing Conditions	Prebid Clarifications
1.	8	2	Please attach self-certified photocopies of the IT Returns and Audited Balance Sheets of last <u>three years</u> as on 31.03.2024. Copies of work order and work completion certificate (MUST) of Government/ PSUs / Public Sector Banks/ Private Banks/ Industries also shall be attached. Additional supporting documents, if required, would be asked for, subsequently.	CA certified Balance Sheet to be submitted in place of IT Return certificate for 2023-24. However, IT Return certificate for 2023-24 to be submitted once available.
2.	13	9.3	At the time of commercial bidding/ reverse auction after empanelment process, the Manufacturer/ Firm/ Company/ Dealer/ applicant should submit <u>one time EMD</u> (1% of order value) as specified in the tender document. The tenders submitted without EMD will summarily be rejected.	EMD to be submitted by Manufacturer/ Firm/ Company/ Dealer/ applicant after successfully qualifying in the Technical Demonstration.
3.	8	2.3 (b)	Satisfactory Performance Certificates from the clients in original.	Certified Xerox copies of Satisfactory Performance Certificates issued by the clients may be submitted. However, original to be produced on demand.

4.	4	3	<p>Last date and time for submission of Applications for Empanelment.</p> <p>Upto 03:00 PM on 10.05.2024 at the address given below</p>	<p>Last date and time for submission of Applications for Empanelment extended till 03:00 PM on 17.05.2024.</p> <p>Opening of Tenders: 18.05.2024 at 11:30 AM.</p>																				
5.	89	Annexure 'A'	<table border="1"> <tr> <td>1</td> <td>32 Channel Network Video Recorder 8 Sata Slot (each slot to support 8 TB)</td> </tr> <tr> <td>2</td> <td>16 Channel Network Video Recorder 8 Sata Slot (each slot to support 8 TB)</td> </tr> <tr> <td>3</td> <td>8 Channel Network Video Recorder 4 Sata Slot (each slot to support 4 TB)</td> </tr> <tr> <td>4</td> <td>16 Channel XVR 4 Sata Slot (each slot to support 8 TB)</td> </tr> <tr> <td>5</td> <td>8 Channel XVR 4 Sata Slot (each slot to support 8 TB)</td> </tr> </table>	1	32 Channel Network Video Recorder 8 Sata Slot (each slot to support 8 TB)	2	16 Channel Network Video Recorder 8 Sata Slot (each slot to support 8 TB)	3	8 Channel Network Video Recorder 4 Sata Slot (each slot to support 4 TB)	4	16 Channel XVR 4 Sata Slot (each slot to support 8 TB)	5	8 Channel XVR 4 Sata Slot (each slot to support 8 TB)	<table border="1"> <tr> <td>1</td> <td>32 Channel Network Video Recorder 8 Sata Slot (each slot to support 10 TB)</td> </tr> <tr> <td>2</td> <td>16 Channel Network Video Recorder 8 Sata Slot (each slot to support 10 TB)</td> </tr> <tr> <td>3</td> <td>8 Channel Network Video Recorder 2 Sata Slot (each slot to support 8 TB)</td> </tr> <tr> <td>4</td> <td>16 Channel XVR 8 Sata Slot (each slot to support 10 TB)</td> </tr> <tr> <td>5</td> <td>8 Channel XVR 2 Sata Slot (each slot to support 8 TB)</td> </tr> </table>	1	32 Channel Network Video Recorder 8 Sata Slot (each slot to support 10 TB)	2	16 Channel Network Video Recorder 8 Sata Slot (each slot to support 10 TB)	3	8 Channel Network Video Recorder 2 Sata Slot (each slot to support 8 TB)	4	16 Channel XVR 8 Sata Slot (each slot to support 10 TB)	5	8 Channel XVR 2 Sata Slot (each slot to support 8 TB)
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6.	101	Annexure 'A5'	2 Megapixel IP IR Dome Fixed Lens Camera with Inbuilt Recording.	2 Megapixel IP IR Dome Varifocal Lens Camera with Inbuilt Recording.																				
7.	115	Annexure 'A12'	<table border="1"> <tr> <td rowspan="2">8</td> <td colspan="2">Network POE Switch</td> </tr> <tr> <td>Type</td> <td>Unmanaged (Plug n Play type) with PoE Ports,10/100 mbps</td> </tr> </table>	8	Network POE Switch		Type	Unmanaged (Plug n Play type) with PoE Ports,10/100 mbps	<table border="1"> <tr> <td rowspan="2">8</td> <td colspan="2">Network POE Switch (Giga Port)</td> </tr> <tr> <td>Type</td> <td>Unmanaged (Plug n Play type) with PoE Ports,100/1000 mbps</td> </tr> </table>	8	Network POE Switch (Giga Port)		Type	Unmanaged (Plug n Play type) with PoE Ports,100/1000 mbps										
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			2014/30/EU; FCC: 47 CFR FCC Part 15, Subpart B	
9.	9	2.10	The Manufacturer of the equipment must have a sound and well documented Quality Framework. Applicant is required to submit a valid ISO certificate (ISO 9001:2008) (ISO 14001:2004) or equivalent (not older than 02 year) for the Manufacturer in support of this clause, if any.	The Manufacturer of the equipment must have a sound and well documented Quality Framework. Applicant is required to submit a valid ISO certificate (ISO 9001:2008) (ISO 14001:2004) & ISO 27001 or equivalent (not older than 02 year) for the Manufacturer in support of this clause, if any.
10.	23	24.1	All goods and related services to be supplied under the Contract shall have their origin in eligible source countries, as per the prevailing Import Trade Control Regulations in India.	All Manufacturer/ Firm/ Company/ Dealer/ applicant should conform to following: a. Gol Gazette CG-DL-E-08032024-252738 dated 7th March 2024. b. Gol Gazette CG-DL-E-09042024-253632 dated 9th April 2024. Applicants should submit a certificate/ document proof issued by the OEM conforming to the above notifications.
11.	27	33.2	Warranty for Hardware Components: Onsite comprehensive warranty for all the hardware components including free replacement of spares, parts, kits as and when necessary, will be 12 months from date of installation, commissioning and handing over of the equipment to the Bank. The same is required during comprehensive AMC also, after expiry of the warranty period.	a. Provision for continued warranty in case of depanelment/ removal/ termination of System Integrator (SI) to be incorporated in the Memorandum of Articles of Association executed between the SI & Manufacturer. b. One SI should supply equipment through one OEM only. Manufacturer's Authorization Letter submitted by SI should be issued by the OEM not from the labelled brands. c. Mac ID of all the concerned equipment supplied by the SI should be registered in the name of OEM. d. OEM should have a Service Centre in the Hyderabad/ Secunderabad.

12.	101	Note	All NVRs/ XVRs and CCTV cameras should be tampered proof and can be connected to Command Centre through LAN Port and should be under ONVIF	Letter from OEM to be obtained certifying that All NVRs/ XVRs and CCTV cameras should be tampered proof and can be connected to Command Centre through LAN Port and should be under ONVIF.
13.	9	2.9	The products proposed by the Manufacturer/ Firm/ Company/ Dealer/ Vendor should be from OEM / ODM which should be BIS (Bureau of Indian Standard), ERTL/ETDC certified . A proof of the same (all mandatory certificates) is required to be provided by the vendor.	The products proposed by the Manufacturer/ Firm/ Company/ Dealer/ Vendor should be from OEM / ODM which should be BIS (Bureau of Indian Standard) certified. A proof of the same (all mandatory certificates) is required to be provided by the vendor.
Please note that corrigendum should form a part of the technical bid.				

(Lt Cdr Atulya Anand, Retd.)
 Manager (Security)
 Member

(Ashutosh Kumar)
 Chief Manager (Electrical)
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(Konthalapalli Vinayak Rao)
 Chief Manager (Systems)
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(R Suresh Kumar)
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