

**DISTRICT OF COLUMBIA DEPARTMENT OF BEHAVIORAL HEALTH
CONTRACTS AND PROCUREMENT SERVICES
64 NEW YORK AVEUNE, NE 2ND FLOOR, WASHINGTON, DC 20002
TELEPHONE NUMBER: (202) 671-3171; FAX NUMBER: (202) 671-3395**

August 12, 2016

**INVITATION FOR BID (IFB)
INTEGRATED SECURITY SURVEILLANCE MONITORING SYSTEM
RM-16-IFB-077-BY0-TYM
AMENDMENT NUMBER 006**

**TO ALL PROSPECTIVE BIDDERS:
THE ABOVE REFERENCED SOLICITATION HAS BEEN AMENDED TO REFLECT THE
FOLLOWING:**

Question No.	IFB Section	Question
1	Section C.3.5 and C.3.6	Per the Scope of Work C.2, "The Contractor shall provide SEH with an IPVMS including software, hardware, and professional services necessary to migrate (298) existing analog cameras...to an IPVMS." However, there is nowhere in the B.5 Schedule B Pricing where this work is discussed. CLIN 001-CLIN 011 only discuss the addition of (66) new Arecont IP video camera, and do not include a CLIN for the software, hardware, and services necessary to migration (298) existing camera to the new Milestone IPVMS. Is this contract only for the (66) new cameras, or is the migration of the (298) cameras still part of the base contract scope? If Bidder must provide the software, hardware, and services for the (298) camera migration, what CLIN(s) shall the Bidder use for these costs? Will a separate CLIN be added that accounts for all the costs of the 298-camera migration (i.e. software licensing, servers, storage, encoders, decoders, communication devices, head-end infrastructure and core system components, etc?)
DBH RESPONSE: The District will purchase the Network Infrastructure, recorder servers, management servers and attached storage (140TB). The Contractor shall provide all IVPMS Software, software licensing and IVPMS Head-End and Core System Components required to meet the objective. (See Section C.3.5 and C.3.6)		
2	Section C.3.4.1 Section C.3.4.10	Will the District guarantee the necessary cabling is in place to support all requirements for the 298-camera migration, or are Bidder's to factor in the potential that some or all of the cabling may not be capable of fully supporting the minimum contract requirements?
DBH RESPONSE: The Contractor shall furnish and install a complete cable pathway and support system including J-Hooks, conduit, back boxes, junction boxes, mortar boxes, raceways, fittings and cover plates for the IPVMS. (See Section C.3.4.1) The Contractor shall provide and install all cabling necessary to provide a fully installed, commissioned and warrantied IPVMS. (See Section C.3.4.10)		
3	Section C.3.6.1 Section C.3.6.4	The Scope of Work C.2 requires the contractor to provide the head-end infrastructure/core system components that will be necessary to accommodate the (66) new cameras on the IPVMS system. However, CLIN 001-CLIN 011 only discuss the addition of (66) new cameras and not the supporting head-end infrastructure. Does the District only seek to receive (66) cameras, or is the intent for the District to receive a complete and operation system including any head-end infrastructure that is needed to support these 66 new cameras? If the District seeks a complete system, will a separate CLIN be added that accounts for all the costs associated

		with providing a turnkey system and head-end infrastructure?
DBH RESPONSE: The Contractor shall provide and install Channel Encoders, new storage, miscellaneous network components, racks, communication modules, power supplies and UPS and all head-end and core components necessary to deliver a complete and fully functional IVPMS. (See Section C.3.6.1). The Contractor shall provide and configure a new turnkey video storage infrastructure for archival of all cameras. (See Section C.3.6.4)		
4		Please confirm the District/SEH will provide all necessary trenching, backfill, etc. and related supporting infrastructure for the parking lot and exterior cameras.
DBH RESPONSE: No trenching is required for this project.		
5	Section C.3.4.1	Is the Contractor required to provide X-Ray and Core Drills if they are needed, or will this work be provided by the District?
DBH RESPONSE: The Contractor shall be responsible for all necessary core drills and is required to close-in/seal all penetrations. (See Section C.3.4.1)		
6		Will the completion deadline of September 30th 2016 be extended? It is our understanding this contract must be submitted, reviewed, and awarded following the August 16th 2016 bid response date. Then, after that process is complete, the resulting award must wait for final approval/ratification by the DC Council if it exceeds \$1M. Then, Bidder must post 100% payment and performance bond on a fast-track project for an occupied healthcare institution. Then, there is a process of shop drawings and submittals which will take time to approve (does SHE expect the contractor to do that work at risk pending final contract approval and issuance of a PO?). Then, the contract documents require site survey for each and every camera – with sign-off by SEH – prior to installation. We will then have background checks, mobilization, kick-off meetings, etc. – all of which need to occur before a single camera is hung. Then, we have to install a substantial conduit infrastructure (and trenching, backfill, etc.) to support the system. Then install the cabling infrastructure and await test results by the SEH personnel. Then, we have to bench test the edge devices and head-end. Then, we must install 66 cameras in an occupied healthcare environment. Then we must install the head-end. Then we perform network configuration and initialization. Then integration of legacy proprietary components, SEH-provided components, new components, 3rd party PLC systems and door controls, etc. Then, we perform programming and mapping. Then we perform Contractor testing. Then we troubleshoot. Then walk the site and form a punch list. Then remediate the punch list and obtain approval to begin the burn-in period. Then move in to the burn-in period. Then, provide any remediation services and potentially re-test. Then, provide training. Then, provide turnover documentation including camera matrix, storage configuration reports, as-built drawings (which may need to be created without any current CAD floorplan drawings), and other turnover requirements. Then, obtain final sign-off and approval. Then, invoice. We must also factor in the increased time this work will take due to the requirements for escorted access and the inherent inefficiencies that are part of working in an occupied facility. With all that, can SEH at least provide an exact date that we can start working?
DBH RESPONSE: The Contractor shall place an order for cameras and associated accessories within 3 – 5 days of Contract award. The Contractor shall provide proof of purchase to the COTR. Installation shall commence after October 1, 2016.		
7		Requiring bidders to obtain a Bid Bond as well as a 100% Payment and Performance bond for a project with an unrealistic timeline in an occupied healthcare environment that involves both migration and new system

		additions is not feasible. There is simply too much risk and too many factors outside of the Bidder's direct control to convince a bonding firm to back a project of this nature for a reasonable rate. Please confirm the bid bond and payment and performance bond requirements can be removed via forthcoming amendment.
DBH RESPONSE: Pursuant to 27 DCMR 2701, all construction contracts estimated at above \$100,000 requires a bid bond in the amount of 5% of the amount of the bid. Likewise, pursuant to 27 DCMR 2703, a contractor is required to furnish payment and performance bonds at 100% of the original contract price in order to protect the interests of the District.		
8	Section C.2.6	What is the responsibility of this Contractor as it relates to the network infrastructure necessary to support this system? Is there a dedicated security network already in place, or is this Contractor required to design/implement/maintain the network necessary to meet the contract requirements? If we are to use existing network, what is Contractor's responsibility if upgrades or changes to the network are needed to support either the migration or new system implementations? Will this work be performed by SEH at no cost to this Contractor, or is it the responsibility of this Contractor to provide any upgrades needed to meet the contractor requirements?
DBH RESPONSE: SEH currently has a dedicated security network in place. The Contractor shall be responsible for the turnkey integration of the IPVMS with the existing Intercom System, the Taunt Wire Intrusion Detection TWIDS), the Fiber Guard Perimeter Intrusion Detection System (PIDS), the existing Duress Call System and all existing Master Security Room (MSR) equipment, including but not limited to monitors, workstations and Pan Tilt Zoom (PTZ controls). The Contractor shall ensure all legacy cameras and new IP cameras operate on a single/unified platform for viewing and recording. (See Section C.2.6)		
9		CLIN 010 requires the installation of thirteen (13) NVT CLEER 24 port switches (NV-CLR-024); however; C.3.6.7 of the solicitation requires Cisco Catalyst switches? Which is correct?
DBH RESPONSE: The District will provide Cisco Catalyst switches or approved equal.		
10		Section C.3.6.9 requires the provision of the core master switch. This is at least a \$75,000 component and there is no CLIN associated this required devices – where is the Bidder supposed to put the cost for this hardware?
DBH RESPONSE: The District will provide Cisco Catalyst switches or approved equal.		
11		The scope for CLIN 010 is for the Contractor to “provide CLEER switches to enable migration of the existing 298 analog cameras to IP cameras.” This is the only CLIN for the migration and it does not provide for the materials required for the migration. Where is the bidder supposed to put the \$850,000 or more in parts and services that are necessary to ensure the legacy cameras operate on a single unified platform – the XProtect master software licensing, the XProtect devices licensing, the XProtect workstation licensing, the XProtect SSA licensing, Microsoft SQL licensing, the Axis X7920 Chassis, the Axis Q7436 6-Channel blade encoders, the Dell master servers, the Dell recording servers and storage, the Cisco core switch, the Winsted racks, the Avocent Computer Interface Stations, the power supplies, the new PTZ controllers, the UPS hardware, the cabling, the patch cables, patch panels, fiber connectors, punch down kits, etc. as well as all the professional services?
DBH RESPONSE: The District will provide the Network Infrastructure, The Recorder Servers, Management Servers and Attached Storage (140TB). The Contractor shall provide Channel Encoders, all IPVMS software, software licensing and IPVMS Head-End and Core System Components required to meet the objective. (See Section: C.3.5 & C.3.6) The Contractor shall provide and configure a new		

turnkey video storage infrastructure for archival of all cameras. (See Section: C.3.6.4)

12

We respectfully request that you remove the scope requirement from C.3.7.11 that requires the contractor to perform field engineering and documentation prior to cameras installation. There is no software are on the market that will perform these services thus you are asking for multiple individuals to walk around with hand-held monitors and perform extensive engineering and installation work. We estimate that this work would take at least 4 hours per camera to complete, adding significant cost to the job and an extension of the timeline. It will also limit the bidding field as there are very few firms that have the ability to perform and document this level of sophisticated engineering.

DBH RESPONSE: This item was removed from the Solicitation.

13

Section
C.3.8.13

This contract appears to call for a full-time project manager? Is that the intent?

DBH RESPONSE: The Contractor's Project Manager shall be assigned from the start of the Project through final close-out and commissioning. Contractor may not substitute a new Project Manager without prior written approval of the new Project Manager by SEH. (See Section C.3.8.13)

14

What evidence does Contractor need to provide in order to meet the vendor qualification of C.6.2?

DBH RESPONSE: The Contractor shall provide all expert level certifications he/she possesses to purchase and install the approved IVPMS Software company Contractor selects. A minimum of three references for projects of a similar nature; See Vendor Qualification (See Section C.6)

15

Please provide the desired sequence for the desired integration and operation of the VMS which was installed by Schneider Electric in 2009.

DBH RESPONSE: The Contractor shall be responsible for the turnkey integration of the IPVMS with the existing Intercom System, the Taunt Wire Intrusion Detection (TWIDS), the Fiber Guard Perimeter Intrusion Detection System (PIDS), the existing Duress Call System, and all existing Master Security Room (MSR) equipment, including but not limited to monitors, workstations and Pan Tilt Zoom (PTZ controls). The Contractor shall ensure all legacy cameras and new IP cameras operate on a single/unified platform for viewing and recording. (See Section: C.2.6) The Contractor shall provide a schedule indicating the sequence of work, durations of individual tasks, delivery dates for all material, devices and equipment and detail any interface or coordination requirements with affected parties. (See Section C.2.4)

16

Please provide the desired sequence for the desired integration and operation of the VMS with the Fiber Guard Perimeter Intrusion Detection System (PIDS).

DBH RESPONSE: The Contractor shall be responsible for the turnkey integration of the IPVMS with the existing Intercom System, the Taunt Wire Intrusion Detection (TWIDS), the Fiber Guard Perimeter Intrusion Detection System (PIDS), the existing Duress Call System, and all existing Master Security Room (MSR) equipment, including but not limited to monitors, workstations and Pan Tilt Zoom (PTZ controls). The Contractor shall ensure all legacy cameras and new IP cameras operate on a single/unified platform for viewing and recording. (See Section: C.2.6) The Contractor shall provide a schedule indicating the sequence of work, durations of individual tasks, delivery dates for all material, devices and equipment and detail any interface or coordination requirements with affected parties. (See Section C.2.4)

17

Please provide the desired sequence for the desired integration and operation of the VMS with the Duress Call System.

DBH RESPONSE: The Contractor shall be responsible for the turnkey integration of the IPVMS with the existing Intercom System, the Taunt Wire Intrusion Detection (TWIDS), the Fiber Guard Perimeter Intrusion Detection System (PIDS), the existing Duress Call System, and all existing Master Security Room (MSR) equipment, including but not limited to monitors, workstations and Pan Tilt Zoom (PTZ controls). The Contractor shall ensure all legacy cameras and new IP cameras operate on a single/unified platform for viewing and recording. (See Section: C.2.6) The Contractor shall provide a

schedule indicating the sequence of work, durations of individual tasks, delivery dates for all material, devices and equipment and detail any interface or coordination requirements with affected parties. (See Section C.2.4)		
18		Please provide the desired sequence for the desired integration and operation of the VMS with the Intercom System.
DBH RESPONSE: The Contractor shall be responsible for the turnkey integration of the IPVMS with the existing Intercom System, the Taunt Wire Intrusion Detection (TWIDS), the Fiber Guard Perimeter Intrusion Detection System (PIDS), the existing Duress Call System, and all existing Master Security Room (MSR) equipment, including but not limited to monitors, workstations and Pan Tilt Zoom (PTZ controls). The Contractor shall ensure all legacy cameras and new IP cameras operate on a single/unified platform for viewing and recording. (See Section: C.2.6) The Contractor shall provide a schedule indicating the sequence of work, durations of individual tasks, delivery dates for all material, devices and equipment and detail any interface or coordination requirements with affected parties. (See Section C.2.4)		
19		Please provide the desired sequence for the desired integration and operation of the VMS with the Access Control Systems.
DBH RESPONSE: The Contractor shall be responsible for the turnkey integration of the IPVMS with the existing Intercom System, the Taunt Wire Intrusion Detection (TWIDS), the Fiber Guard Perimeter Intrusion Detection System (PIDS), the existing Duress Call System, and all existing Master Security Room (MSR) equipment, including but not limited to monitors, workstations and Pan Tilt Zoom (PTZ controls). The Contractor shall ensure all legacy cameras and new IP cameras operate on a single/unified platform for viewing and recording. (See Section: C.2.6) The Contractor shall provide a schedule indicating the sequence of work, durations of individual tasks, delivery dates for all material, devices and equipment and detail any interface or coordination requirements with affected parties. (See Section C.2.4).		
20		Please provide the desired sequence for the desired integration and operation of the VMS with the existing Master Security Room (MSR) equipment.
DBH RESPONSE: The Contractor shall be responsible for the turnkey integration of the IPVMS with the existing Intercom System, the Taunt Wire Intrusion Detection (TWIDS), the Fiber Guard Perimeter Intrusion Detection System (PIDS), the existing Duress Call System, and all existing Master Security Room (MSR) equipment, including but not limited to monitors, workstations and Pan Tilt Zoom (PTZ controls). The Contractor shall ensure all legacy cameras and new IP cameras operate on a single/unified platform for viewing and recording. (See Section: C.2.6) The Contractor shall assign a full time Project Manager responsible for scheduling, coordination, reporting, and overall project implementation. The Contractor shall provide a schedule indicating the sequence of work, durations of individual tasks, delivery dates for all material, devices and equipment and detail any interface or coordination requirements with affected parties. (See Section C.2.4)		
21		What is the protocol of the existing PTZ cameras?
DBH RESPONSE: PTZ cameras located in Housing Units are used within Master Control Center to monitor activities as well as recording footage. PTZ cameras operate on an auto rotating tour which automatically pans the camera footage.		
22		We respectfully request that the language in C.2.3 be removed – specifically the unilateral ability of the COTR to issue determine that the VMS has impacted any of the listed systems in a negative manner and that the sole option of the COTR will required the Contractor to repair or restore the systems that are believed to be impacted.
DBH RESPONSE: This item will remain in the solicitation. The Contractor shall be responsible for repairing and restoring of the Video Management System (VMS).		
23		Please confirm the Milestone XProtect solution meets the RFP requirements for both the migration and the system expansion..
DBH RESPONSE: The Contractor shall propose and implement an open platform software solution from one of five acceptable open platform VMS software manufacturers: a. Genetec Omnicast b. Milestone XProtect c. NICE Systems d. ONSSI Ocularis e. Verint Nextiva (See Section: C.3.5.7)		

24		Will Contractor be able to implement both the migration and new work concurrently?
DBH RESPONSE: The Contractor shall assign a full time Project Manager responsible for scheduling, coordination, reporting, and overall project implementation. The Contractor shall provide a schedule indicating the sequence of work, durations of individual tasks, delivery dates for all material, devices and equipment and detail any interface or coordination requirements with affected parties. (See Section C.2.4)		
25		D.C. Law required contracts in excess of \$1,000,000 to be approved the Council of the District of Columbia. Given that the project will be in excess of the \$1,000,000 threshold, will the completion date be extended to account for the potential delays in award?
DBH RESPONSE: It is not anticipated that the Contract will exceed the \$1,000,000.00 threshold. In the event it does, D.C. Law will be followed and D.C. City Council approval will be required.		
26		What is the RAID level required for the legacy camera unification?
DBH RESPONSE: The Redundant Array of Independent Disk (RAID) is 30 days or more for recorded storage.		
27		The contract documents do establish select parameters regarding storage, but what are the contract requirements for redundancy? How is redundancy defined? Are we to provide redundant software licensing? Redundant management servers? Redundant storage? Redundant communications infrastructure? Redundant network switches?
DBH RESPONSE: The District will provide major components of the Network Infrastructure, the Recorder Servers, Management Servers, Attached Storage (140TB) and Replacement of Workstations.		
28		One prerequisite to being paid on this project is for sign-off that all views/picture quality, etc. of the installed system is acceptable. What defines an acceptable view? The existing infrastructure is analog and the picture quality is far below today's Arecont capabilities. However, the unification of this project appears to require us to re-use the existing analog cameras that will do nothing to improve the image quality at central station. If the image that is coming into the head-end is poor, the viewing image will be poor as well. Please confirm the District understands this issue and please remove any language the acceptance of the image quality of live or recorded video, as this Contractor has no ability to improve the image quality. If this language is not removed, this Contractor will potentially be forced to replace all existing cameras – is this the District's intent?
DBH RESPONSE: The Contractor shall ensure viewing image is equal or better in quality at central station for the existing analog cameras.		
29		What is the RAID level required for the new storage infrastructure for the new cameras?
DBH RESPONSE: The Redundant Array of Independent Disk (RAID) is 30 days or more for recorded storage.		
30		Can the District provide Bidders with as-built drawings of all existing conduit infrastructure? If existing infrastructure exists, are we able to use this infrastructure or are we required installing our own separate conduit system?
DBH RESPONSE: Yes. Existing infrastructure exists. The Contractors will be authorized to view the as-built drawings at the hospital only. All licensing, including any SDK and API necessary to provide integration of the IPVMS with existing SEH infrastructure, existing Intercom System, Duress System, TWIDS, and PIDS. (See Section C.3.5.7)		
31		Schedule B Pricing Sheet of Solicitation Number RM-16-IFB-077-BY0 is hereby revised and replaced with the attached Solicitation (Attachment A)

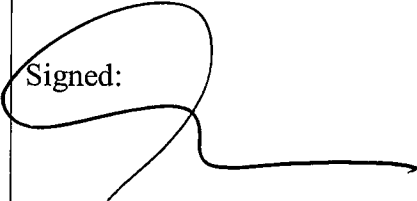
32		In adherence to Section H.11, the Contractor shall include with his/her bid a completed, signed and dated copy of their subcontracting plan. (Attachment B)
33		There will be no acceptance of additional questions pertaining to this solicitation.
34		<p>The Submission Date for this Invitation for Bid is extended and is hereby amended to reflect the following:</p> <p>The Submission Date has been changed from "No Later Than 2:00 P.M. local time on Tuesday, August 16, 2016." to Bids shall be submitted "No Later Than 2:00 P.M. local time on Friday, August 19, 2016."</p>

ALL OTHER TERMS AND CONDITIONS OF THE REQUEST FOR BID REMAIN UNCHANGED.

Only one copy of this Amendment is being sent to prospective Bidders. Bidders shall sign below and attach a signed copy of this Amendment to each Bid to be submitted to the place specified for receipt of Bids. Bids shall be mailed or delivered in accordance with the instructions provided in the original IFB. This signed Amendment must be included with your submission in response to this IFB.

Failure to acknowledge receipt of Amendment No.: 006 for Solicitation Number **RM-16-IFB-077-BY0-TYM** may be cause for rejection of any bid submitted in response to the subject IFB.

Signed:



 George G. Lewis, CPPO
 Chief Contracting Officer

Amendment No.: 006 is hereby acknowledged and is considered a part of the Bid for Solicitation Number **RM-16-IFB-077-BY0-TYM**.

 Signature of Authorized Representative

 Date

 Title of Authorized Representative

 Print or Type Name of Offeror

ATTACHMENT A

REVISED SCHEDULE B PRICING SHEET

B.5 SCHEDULE B PRICING: SUPPLIES/SERVICES AND PRICE/COSTS**B.5.1 Pricing: One Year from Date of Award**

Contract Line Item # (CLIN)	SUPPLIES The District of Columbia, Department of Behavioral Health (DBH) is seeking an experienced and qualified Contractor to provide Integrated Security Surveillance Monitoring System Installation for St Elizabeths Hospital (SEH) as described in Section C.	Quantity	Total Price of Goods	Total Price of Installation	Total Extended Price
	Description of Supplies				
001	The Contractor shall provide and install Arecont Vision IP Cameras AV20175DN-08 or approved equal and associated accessories at the end of each Unit to Surveillance footage of the three main residential hallways facing toward the exterior exit door in each of the Hospital's 11 units. Each camera shall conform in every way with the requirement. Section C.2	33	\$ _____	\$ _____	\$ _____
002	The Contractor shall provide and install an Arecont Vision IP Camera AV20175DN-08 or approved equal and associated accessories in the dayroom of each unit that faces the Nurse's Station in each of SEH's client units. Each camera shall conform in every way with the requirement. Section C.2	11	\$ _____	\$ _____	\$ _____
003	The Contractor shall provide and install Arecont Vision IP Cameras AV20175DN-08 or approved equal and associated accessories in the long hallway on each of the two Therapeutic Learning Centers. Each camera shall conform in every way with the requirement. Section C.2	2	\$ _____	\$ _____	\$ _____
004	The Contractor shall provide and install Arecont Vision Cameras AV3226PMTIR-S or approved equal and associated accessories by the Hospital's entrance gate (known as Gate 6) to capture foot traffic and vehicular traffic entering and leaving the Hospital campus. Each camera shall conform in every way with the requirement. Section C.2	3	\$ _____	\$ _____	\$ _____

Integrated Security Surveillance Monitoring System Installation**RM-16-IFB-077-BY0-TYM**

005	The Contractor shall provide and install Arecont Vision Cameras AV20185DN-HB or approved equal and associated accessories at the front of the Hospital's transitional entrance area that are capable of capturing persons entering and exiting the Hospital, persons gather in in the nearby picnic area and all activities in these areas. Each camera shall conform in every way with the requirement. Section C.2	2	\$ _____	\$ _____	\$ _____
006	The Contractor shall provide and install Arecont Vision Camera AV10225PMIR-S or approved equal and associated accessories in the Hospital's rear exterior wall behind the transitional gym that captures vehicular and human traffic and all activities in this area. This camera shall conform in every way with the requirement. Section C.2	1	\$ _____	\$ _____	\$ _____
007	The Contractor shall provide and install Arecont Vision Camera AV20185DN-08 or approved equal and associated accessories in the parking lot nearest Gate 6 that captures vehicular and human traffic. This camera shall conform in every way with the requirement. Section C.2	1	\$ _____	\$ _____	\$ _____
008	The Contractor shall provide and install Arecont Vision IP Camera AV3555DN-S or approved equal and associated accessories in the cashier's office, capturing persons entering and exiting the cashier's office. This camera shall conform in every way with the requirement. Section C.2	1	\$ _____	\$ _____	\$ _____
009	The Contractor shall provide and install Arecont Vision IP camera AV20185DN-HB or approved equal and associated accessories to provide surveillance of the main parking lot adjacent to the SEH facility that captures all vehicular and human traffic. These cameras shall conform in every way with requirements of Section C.2	12	\$ _____	\$ _____	\$ _____
010	The Contractor shall provide and install AXIS 4-Channel Encoder (M7014) or approved equal	75	\$ _____	\$ _____	\$ _____
011	The Contractor shall provide and install Advantech Adam 6050 (Fence Integration) or approved equal	12	\$ _____	\$ _____	\$ _____
012	The Contractor shall provide and install cable and miscellaneous hardware	1	\$ _____	\$ _____	\$ _____

Integrated Security Surveillance Monitoring System Installation**RM-16-IFB-077-BY0-TYM**

013	The Contractor shall integrate TWIDS, PIDS, Intercom, Duress, Matrix	1	\$ _____	\$ _____	\$ _____
014	The Contractor shall provide Professional Services, Engineering, CAD and Project Management	1	\$ _____	\$ _____	\$ _____
015	The Contractor shall provide and Milestone open platform licensing for Corporate Base Server or approved equal	1	\$ _____	\$ _____	\$ _____
016	The Contractor shall provide Milestone open platform Corporate Base Server or approved equal	167	\$ _____		\$ _____
017	The Contractor shall provide Milestone open platform Server Software Support for 1 year or approved equal	1	\$ _____		\$ _____
018	The Contractor shall provide Milestone open platform Device Software Support for 1 year approved equal	167	\$ _____		\$ _____
019	The Contractor shall provide a Preventative Maintenance Package	1	\$ _____		\$ _____
020	Permits, Fees, Licenses, Certifications with the requirements for Section C.3.8.32	1	\$ _____		\$ _____
021	Extended Warranty for All Cameras and Accessories	1	\$ _____		\$ _____
	TOTAL CONTRACT AMOUNT		\$ _____	\$ _____	\$ _____

To calculate Extended Price multiply Quantity by Unit Price. To calculate Total Price add up Extended Prices of all camera (001-009), Warranty and Accessories and Permits, Fees, Licenses and Certifications (020-021) according to Section L.1.2.

Signature of Authorized Personnel

Print Name of Business/Organization

Date

Print Name of Authorized Personnel

Title

B.5.2 In the event funding is not obtained to provide for the quantity and variety of cameras detailed above, the District shall proceed with a modified Section B CLIN structure/quantity that revises the total number of new IP cameras that shall be provided.

*****END OF SECTION B*****

ATTACHMENT B

SUBCONTRACTING PLAN

SUBCONTRACTING PLAN

Page 1 of 2

PRIME CONTRACTOR INFORMATION:	
Company: _____ Street Address: _____ City & Zip Code: : _____ Phone Number: _____ Fax: _____ Email Address: _____	Solicitation Number: _____ Contractor's Tax ID Number: _____ Caption of Plan: _____ _____ _____
Project Name: _____ Address: _____ _____ Project Descriptions: _____ _____ _____	Duration of the Plan: From _____ to _____ Total Prime Contract Value: \$ _____ Amount of Contract (excluding the cost of materials, goods, supplies and equipment) \$ _____ Amount of all Subcontracts: \$ _____ LSDBE Total: \$ _____ equals _____ % <div style="display: flex; justify-content: space-around; font-size: small;"> LSDBE Subcontract Value Percentage Set Aside </div>

(List each subcontractor at any tier that will be awarded a subcontract to meet your total set aside goal.)

SUBCONTRACTOR INFORMATION: (use continuation sheet for additional subcontracts)										
Name	Address & Telephone No.	Type of Work	NIGP Code(s)	Description of Work						
Total Amount Set Aside: \$ _____ Percentage of Total Set Aside Amount : _____ % Tier: : _____ <div style="text-align: center; font-size: small;">1st, 2nd, 3rd</div> LSDBE Certification Number: _____ <div style="display: flex; align-items: center;"> <div style="margin-right: 10px;"> Certification Status: (check all that apply) </div> <table border="1" style="border-collapse: collapse; text-align: center;"> <tr> <td style="padding: 2px 10px;">SBE:</td> <td style="padding: 2px 10px;">LBE:</td> <td style="padding: 2px 10px;">DBE:</td> <td style="padding: 2px 10px;">DZE:</td> <td style="padding: 2px 10px;">ROB:</td> <td style="padding: 2px 10px;">LRB:</td> </tr> </table> </div>			SBE:	LBE:	DBE:	DZE:	ROB:	LRB:	Point of Contact: _____ <div style="text-align: right; font-size: small;">Name (Print)</div> Contact Telephone Number: _____ Fax Number: _____ Email Address: _____	
SBE:	LBE:	DBE:	DZE:	ROB:	LRB:					

CERTIFICATIONS

The prime contractor shall attach a **notarized** statement including the following:

- a. A **description of the efforts** the prime contractor will make to ensure that LBEs, DBEs, ROB, SBEs, LRBs, or DZEs will have an equitable opportunity to compete for subcontracts;
- b. In all subcontracts that offer **further subcontracting opportunities**, assurances that the prime contractor will include a statement, approved by the contracting officer, that the subcontractor will adopt a subcontracting plan similar to the subcontracting plan required by the contract;
- c. **Assurances** that the prime contractor will cooperate in any studies or surveys that may be required by the contracting officer, and submit periodic reports, as requested by the contracting officer, to allow the District to determine the extent of **compliance** by the prime contractor with the subcontracting plan;
- d. Listing of the type of **records** the prime contractor will maintain to demonstrate procedures adopted to comply with the requirements set forth in the subcontracting plan, and include assurances that the prime contractor will make such records available for review upon the District's request; and
- e. A description of the prime contractor's recent **efforts to locate LBEs, DBEs, SBEs, DZEs, LRBs, and ROB, and to award subcontracts to them.**

PERSON PREPARING THE SUBCONTRACTING PLAN:	
Name: _____ <div style="text-align: right; font-size: small;">(Print)</div> Telephone Number: () _____ - _____ Fax Number: () _____ - _____ Email Address: _____	Signature: _____ Title: _____ Date: _____

FOR CONTRACTING OFFICER USE ONLY

Date Plan Received by Contracting Officer: _____		
Report: <input type="checkbox"/> Acceptable <input type="checkbox"/> Not Acceptable	Contract Number: _____	
Name & Title of Contracting Officer _____	Signature _____	Date _____

(List each subcontractor that will be awarded a subcontract to meet your total set aside goal.)

SUBCONTRACTOR INFORMATION: (use continuation sheet for additional subcontracts)										
Name	Address & Telephone No.	Type of Work	NIGP Code(s)	Description of Work						
Total Amount Set Aside: \$ _____ Percentage of Total Set Aside Amount : _____ % Tier: : _____ 1st, 2nd, 3rd LSDBE Certification Number: _____ Certification Status: (check all that apply) <table border="1" style="display: inline-table; border-collapse: collapse; text-align: center;"> <tr> <td style="width: 30px;">SBE:</td> <td style="width: 30px;">LBE:</td> <td style="width: 30px;">DBE:</td> <td style="width: 30px;">DZE:</td> <td style="width: 30px;">ROB:</td> <td style="width: 30px;">LRB:</td> </tr> </table>			SBE:	LBE:	DBE:	DZE:	ROB:	LRB:	Point of Contact: _____ Name (Print) Contact Telephone Number: _____ Fax Number: _____ Email Address: _____	
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SUBCONTRACTOR INFORMATION:										
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