Product name	MFR	MFR product #	ECPU	Min qty	PMP	РАР	PF	ETD	Details
12V Battery	ULTRATECH	IM-1272F1		2			1	21	12V 7AH SLA BATTERY F1 (ULTRATECH – IM-1272F1)
Conduit Back Box	AXIS COMMUNICATIONS INC	T94S01P		18			1	21	T94S01P Conduit Back Box (AXIS COMMUNICATIONS INC – 01190-001)
Mini Dome	AXIS COMMUNICATIONS INC	02100-001		14			1	21	M4308-PLE DISCREET, OUTDOOR-READY MINI DOME 12MP SENSOR+ STEREOGRAPHIC LENS (AXIS COMMUNICATIONS INC – 02100-001))
Fixed Dome Cameras	AXIS COMMUNICATIONS INC	02372-001		4			1	21	M3216-LVE FXED DOME CAM W/DLPU (AXIS COMMUNICATIONS INC – 02372-001)
Enterprise Package	Genetec	ADV-CAM-E-1Y		18			1	21	Genetec™ Advantage for 1 Omnicast Enterprise Camera – 1 year (Genetec – ADV-CAM-E-1Y)
Camera Connection	Genetec	GSC-Om-E-1C		18			1	21	Camera connection (Genetec – GSC-Om-E-1C)
Desk Stand	AIPHONE	X-MV7-B		1			1	21	IX-MV7-B DESK STAND (AIPHONE – 253505)
Exit Sensors	HIS (Honeywell Integrated Security)	0-000-361-01		1			1	21	IS310 White Request to Exit Sensors (HIS (Honeywell Integrated Security) – 0-000-361-01)
Door Video	AIPHONE	X-DV)		1			1	21	IP VIDEO DOOR STN,SURF (AIPHONE – IX-DV)
IX MASTER 7" HS BLK	AIPHONE	X-MV7-HB		1			1	21	IX MASTER 7" HS BLK (AIPHONE – IX-MV7-HB)
Mercury MR52 2-reader Interface Module	Genetec	SY-MR52-S3		1			1	21	Mercury MR52 2-reader interface module Series 3 (8 inputs, 6 relays, PCB only, software connections included) (Genetec – SY-MR52-S3)
Steel Door Switch	GRI	8080-TWG-W		1			1	21	3/ 4 STEEL DOOR SWTCH-TERM WHT
Reader	HID Corp	20PMNNEKMA003		1			1	21	920PMNNEKMA003 (Reader, multiCLASS SE RP40, w/ Blue-Tooth Module) (HID CORP – 920PMNNEKMA003)
Mercury Access	ALTRONIX CORP	T1MK14SDS1		1			1	21	T1MK14SD (ALTRONIX CORP. – T1MK14SDS1)
Provide and Install Conduit Pulls				1			1	21	Provide and Install Conduit Pulls
Provide and Install Exit Bars Electric Kits and Electric Hinges				1			1	21	Provide and Install Exit Bars Electric Kits and Electric Hinges
Labor to pull CAT6 Cables				1			1	21	Labor to pull CAT6 Cables
Shipping and Misc Installation Materials				1			1	21	Shipping and Misc Installation Materials
System Installation, Programming, and Training				1			1	21	System Installation, Programming, and Training Labor

PROJECT DESCRIPTION: Parking Garage Interior Entrance Security Cameras and Access Control Expansion.

<u>APPROXIMATE PROJECT COST</u>: inclusive of labor and materials as outlined in this Scope of Work.

SCOPE OF WORK: All labor, equipment, and materials to expand the existing video and access control system for parking garage interior entrances. Service will consist of providing:

- Licenses and labor to expand the existing Genetec system including the remote auxiliary command station.
- Required hardware as needed for upgrade.
- Additional video cameras as needed for upgrade.
- Access control equipment as needed.
- Provide and install empty low voltage conduits with pull string for various camera locations.
- Provide and install empty low voltage conduit for access control upgrade.
- Labor to pull CAT6 cable for camera connections.
- Data drop connections as needed.
- Provide and install exit bar electric kits and hinges.
- Inclusive of permits and shop drawings as needed.
- One year software support for the Genetec Advantage for 1 Synergis Enterprise Reader
- Installation, and programming of software as needed.
- Verify proper functionality of system.
- Training of necessary personnel as needed.
- Inclusive of annual maintenance agreement/service.
- Capacity of employees and firm to perform the work within the specified time period. Provide detailed project schedule for scope of work.
- All work shall be performed by skilled professionals and shall be executed in a workmanlike manner in accordance with the best standards and practices.
- Vendor submitting a proposal agrees that all data, records and information which proposer, its agents and employees obtain access to, create, and which are the subject of this proposal, remain at all times exclusively the property of the Arena. It is also agreed that all such data, records and information constitute, at all times, proprietary information of the Arena and that proposer will not disclose, provide or make available any such proprietary information in any form to any person or entity. In addition, vendor submitting a proposal further agrees that it will take reasonable steps and the same protective precautions to protect Arena's proprietary information from disclosure to third parties as with the proposer's own proprietary and confidential information.

TIMELINE:

- Procurement of materials and service must be completed within twenty-one (21) days after proposal acceptance by Manager.
- Vendor must submit a schedule of anticipated workdays to Director of Security for approval and must account for time constraints as follows:
 - Event Days crews allowed onsite from 7am–3pm when the event occurs in the evening.
 - Crews will not be allowed onsite when an arena event occurs.
 - Non-Event Days crews allowed onsite for extended hours as needed.

WARRANTY:

• Minimum manufacturer's warranty of five (5) years on all materials used from the date of completion.

- Vendor must provide a minimum of five (5) years workmanship warranty.
- The warranty period will commence on the day of final acceptance of the project by Manager.

RESTRICTIONS AND QUALIFICATIONS:

- The proposed Vendor must have the following experience and certifications:
 - Must be a firm with at least eight (8) years of successful experience with projects of similar scope.
 - Vendor shall provide a list of a minimum of three (3) facilities (facility, contact name, title, address, and current phone number) where the Vendor has provided equipment and services of equivalent size and scope within the last two (2) years.
 - Proof of completed projects must be submitted at time of proposal.
 - Meet all deadlines to ensure successful implementation.

INSURANCE:

• Vendor shall purchase and maintain during the entire project and for two years after project completion insurance with the minimum limits and coverage shown below from insurance companies acceptable to BPL. BPL has the right to reject unacceptable insurance carriers.

STANDARD INSURANCE REQUIREMENTS						
Coverage Type	Limits					
General Liability	Per Occurrence;					
	General Aggregate;					
	Completed Operations Aggregate					
Auto Liability	for all jobs					
(All Hired Non-Owned)						
Worker's Compensation	Statutory Limits;					
	Employers Liability					

Vendor shall carry standard ISO General Liability coverage, written on an occurrence basis including Completed Operations. Coverages on an occurrence basis shall be maintained without
interruption from date of commencement of the Vendor's Work until date of final payment or
date coverage is required to be maintained after final payment to the Vendor, whichever is
later. The coverage must be endorsed to name Ltd., City of Miami, and Miami-Dade County as
additional insureds on a primary and non-contributory basis.