



Physical Access Control System (PACS)

Performance Work Statement

NEW INSTALL PROJECT

Task Order #0001

**FL2402, FL3143, OK1452, TX2148, TX2224,
TX2292, CA7087, CA7588, CA7720 and
PA0507**

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SECTION I

1.0 DESCRIPTION OF THE REQUIREMENT

- 1.1** This task order award is issued in conjunction with the general contract requirements identified in 2032XX XX X 00XXX EPACS IDIQ Base contract. Technical updates at the task order level may supersede requirements in the IDIQ base contract.
- 1.2** The IDIQ holder (herein after referred to as the contractor) shall provide all personnel, supervision, equipment, materials, parts, supplies and other items and non-personal services necessary required to fully integrate the IRS Physical Access Control System (PACS) nationwide. The contractor shall provide required components and install a networked (enterprise) PACS meeting mandated Federal Information Processing standards (FIPS) 201-3, Personal Identity Verification (PIV) of Federal Employees and Contractors, and pursuant to the Federal Information Security Management Act (FISMA) and Homeland Security Presidential Directive – 12 (HSPD12), National Institute of Standards and Technology (NIST) requirements, the IRS Internal Revenue Manuals (IRMs), compliance requirements. This service will include but is not limited to new install, upgrade and/or replacement of incumbent PACS inventory and capable of expansion to cover nationwide agency PACS which must be interoperable with existing agency-supported identification management systems and logical access requirements

2.0 IDIQ PERIOD OF PERFORMANCE

- 2.1** The period of performance for this Task Order 001 will be from July 25, 2023 through July 24, 2024 for a period of 12 months. Task order may be extended for a period of not more than 180 days.

2.2 Project Location:

Item	Site	Building Name	Address
1	FL2402	TAMPA	3848 West Columbus Drive Tampa Florida 33607
2	FL3143	LAKELAND	2133 Harden Boulevard Lakeland Florida 33803
3	OK1452	MUSKOGEE	120 S. Edmond Place Muskogee Oklahoma 74403
4	TX2148	MIDLAND	TX21481004 North Big Spring Midland Texas 79701
5	TX2224	AMARILLO	625 N Flagler Dr West Palm Beach Florida 33401
6	TX2292	AUSTIN	7201 I-40 West Amarillo Texas 79106
7	CA7087	CHICO	1395 Ridgewood Dr. Chico California 95973
8	CA7588	STOCKTON	4643 Quail Oaks Dr. Stockton, CA 95207
9	CA7720	SALINAS	928 East Blanco Road Suite 265 & 121 Salinas 93901
10	PA0507	KING OF PRUSSIA	601 S. Henderson King of Prussia PA 19406

3.0 GENERAL ORDERS

- 3.1** Contractor shall furnish to the Government services, materials, and data requested in this task order prices set forth in the base IDIQ Contract. Task order award is issued at the sole option of the Government. The services placed on the task orders shall be accomplished on a Firm Fixed Price basis. However, Time & Material Line Items will be used for Order Level Materials.
- 3.2** The Government reserves the right not to award a task order after issuing an RFQ. All costs associated with the marketing, development, quote preparation, presentation, submission and negotiation in response to any task request or task order shall be at the contractor's expense and will not be allowable if billed as an ODC, or other charge.

4.0 STAFFING PLAN.

- 4.1** Contractor will provide staffing plan for this task order that adequately demonstrates the capability of completing project requirements within the established period of performance.

SECTION II

Physical Access Control System (PACS) Installation/Upgrade

Performance Work Statement

1.0 OVERVIEW

- 1.1 Introduction:** This Government (Internal Revenue Service (IRS)) requirement is for the acquisition and installation and/or upgrade of physical security equipment (enterprise Physical Access Control System (EPACS)). Some services may include construction type work; however, this requirement is not considered a construction project.
- 1.2 Scope of Services:** - The contractor shall provide all labor, materials, tools, equipment, transportation and supervision necessary to perform the work as described in subsequent Task Orders. All work shall be conducted per this scope of services and all applicable federal, state and local laws, regulations, codes and directives. Work of an incidental nature not expressly described in this scope, although necessary to complete the project, will be included:

A. Control Panel Requirements

1. Each panel will have an IP address issued by the IRS's Information Technology Department.
2. Each MX door panel will have the following configuration:

- a. Furnish, install, configure and test one (1) Identiv MEB/CB128 (128,000 User Code & Buffer Expansion Board)
- b. Furnish, install, configure and test one (1) Identiv AEB8 or one REB8 (8 Alarm Input Expansion Board)
- c. Install, configure, and test one (1) Identiv RREB (8 Relay Expansion Board)
- d. Install, configure and test one (1) MEB/BE (Memory Expansion Board with Buffer Expansion)
3. Provide normally closed tamper switches to monitor the secure status of all DIGI-TRAC PANEL(s), power supplies, card readers and power distribution enclosure unit.
4. All control panels and power panels shall be labeled to show the panel name per the DGDD on the front cover of the specific device. (i.e. TN0005.02.MX8O3.01.AB107A, TN0005.02.MX8O3.01.AB107A – Power Supply) Each label shall be large enough to be seen from a standing position 12 inches from device.

B. Line Supervision Modules

1. Line Supervision Modules are required for all monitored devices. Their signals are digitally processed but have analog outputs. There are two styles of Identiv Line Supervision Modules:
 - a. Digi*Trac Line Module (DTLM) which incorporate screw leads
 - b. Miniature embedded Line Module (MELM) which incorporate flying leads

Note: The IRS standard is a MELM2 installed at all reader doors inside a new provided 6x6x4 inch enclosure in ceiling location.
2. The following are the three devices that are to be monitored at each door location:
 - a. Alarm
 - b. Request to Exit (REX)
 - c. Tamper alarm
3. At all new doors install, configure, and test one (1) Identiv MELM3 (miniature Embedded Line Module 3) (one is needed for each card reader).
4. The contractor shall provide [2] MELM3 for Power supply panel monitoring.

C. Power Supplies

1. Provide power supplies for all equipment. All power supplies not

connected to a building UPS system shall be provided with surge protection complying with ANSI C62.41 Category B3/C1 id Hirsch panel.

2. Power supplies and batteries shall be two 7 Amp hour minimum capacities. Provide battery chargers for all power supplies
3. Provide power supply monitoring as follows:
 - a. Monitor primary input voltage such that the DIGI-TRAC shall annunciate primary voltage failures.
 - b. Wire all power supply primary power fail alarm contacts in each Security Closet as a single DIGI-TRAC alarm input.
 - c. Monitor secondary (low voltage) output voltage such that the DIGI-TRAC shall annunciate secondary voltage failures.
 - d. Wire each power supply secondary power fail contact as an individual DIGI-TRAC alarm input.
 - e. Monitor batteries such that the DIGI-TRAC shall annunciate low battery voltage conditions.
 - f. Wire each power supply low battery contact as an individual DIGI-TRAC alarm input.
 - g. Monitor 110v power supply to door locks controlled by controller at all Maglock/ fail safe strikes and servo operated doors and annunciate alarm on DIGI-TRAC if voltage loss.
 - h. For unsupervised systems/sites with nonintegrated IDS, provide alarm signal wiring to separate IDS system if so exists.
 - i. Minimum Specifications:
 - 1) Type UL Listed power limited
 - 2) Input 115 V AC
 - 3) Output Regulated and filtered DC
 - 4) Alarm outputs Individual low battery and power fail
 - 5) Sealed Gel Type Battery backup – 30-day internal battery for code, setups, and buffer. 7 AMP hour minimum
 - 6) Enclosure - Key lockable, wall mounted, steel housing with tamper switch
 - 7) Enclosure Keying - Keyed alike and on the same key as all security system power supplies and power distribution cabinets

D. Wiring Requirements

1. Provide, Install and test all new wiring per Identiv and manufacturer specifications. Below are a few examples of wire that can be used for this project:
 - a. PAIGE G743107 cable or equivalent for MELM/contact/REX/Field Device.
 - b. PAIGE G454939AWH or 18AWG equivalent for cable for readers.
 - c. PAIGE 454641AXX or equivalent for Power supply to Door Lock.
 - d. Smartwire Composite cable 18/4, 22/6 OAS
2. Access control system wiring connections shall be completed, per the Door Group Design Document (DDGD) and the provided input/output spreadsheet
3. Each wire/cable/etc. will be properly labeled at both ends as it enters its termination location on the head end as well as at door reader location. This is needed for long term troubleshooting purposes. If wire numbers are used, then a true wire legend will be affixed to the inside of the panel door of the corresponding panel. This legend will provide a full description of each device detailing where it is going and where it terminates. The labels will be **printed** on letter size label sheets that are self-laminated vinyl that can be printed from a computer data base or spread sheet. The labels will be E-Z code WES12112 or equivalent.
4. All new signal wiring connections (end of line resistors excluded) will be labeled using standard cable labels identifying each end, **IEC Standard preferred** and the final numbering of the termination points will be recorded on the connection diagram. A separate data sheet will be forwarded to the IRS Security Specialist and point of contact. A copy of the wiring diagram will be left in each control cabinet.
5. All wiring will be concealed and of a gauge no less than 22 with 4 conductors and copper stranded in composition. Mechanical pulling of wires is prohibited.
6. Where possible, the Contractor shall utilize the existing security wiring, if wiring is within Identiv system specs/guidelines All wire(s) shall be installed in accordance with manufacturer's standards for alarm, access systems.
7. Conceal all wires that are in the agency-protected space by "fishing" wire in the walls, ceilings and doorframes to ensure tamper resistance. At any location in which walls cannot be fished or channeled, place wire in conduit. Wires are not allowed to be

exposed or visible. Wire-mold is permitted only at specific direction of IRS engineer on case-by-case basis. The contractor will first attempt to fish wire in walls prior to using EMT in the agency-protected space.

8. Conceal all wires that are outside the agency-protected space by placing wiring in conduit. The size of the conduit will be large enough (i.e., 50% larger than needed) to permit additional wire pulls in the future. This includes any wiring that must travel on the exterior of the facility.
9. Homerun all wires from each device to the panel, enclosure, spare cabinet, or power supply. Signal wire Splices, t-taps, etc. are not permitted, except as authorized by the IRS POC. All wire(s) will be installed in accordance with standards for access control systems as listed on paragraph 5.1 FF
10. All 110volt power wiring shall be in EMT or conduit indoors and conduit outdoors as specified per NEC code. Contractor shall provide and connect all power wiring from available sources within 25 horizontal ft. of control cabinets. Non-armored power/signal cable shall be routed through conduit and cable trays to interconnectePACS DIGI-TRAC PANEL's and ancillary SIE panels inside the ePACS/IDF Rooms.
11. Contractor shall provide and install all power wiring within 25ft. of control panel location. Installation of power wiring beyond that distance will be determined on location basis and may involve utilization of designated Contractor in GSA managed buildings. All panel and reader wiring connections shall be terminated as indicated on governmentfurnished Door Group Design Document (DGDD).
12. All new buried exterior wiring shall be burial grade and as per wiring specifications and locatedin sealed conduit. Underground conduit shall be 50% above normal design diameter. All above ground exterior conduit shall be sealed galvanized type. Use of servo operated cable pulling devices on any EMT, or conduit wiring is not permitted. Buried conduit shall be provided with required number of sealed surface level access boxes required to facilitate manual cable pulling. Cable pull access boxes shall be located outside of drive aisles and shall be specified for 2-ton wheel load if located in paved areas. All new underground cable shall have one spare cable inserted for each separate type of cable requirement and have a cable pull cord inserted/pulled into conduit with other required cable pulls.
 - a. It is the responsibility of Contractor to contract appropriate underground utilitytesting entities for testing for underground utilities in manner complaint with local code requirements.

13. Ensure that MOV resistors are installed as close to the lock as possible as required by the manufacturer.
14. Use approved 18 AWG, 6 Conductor Shielding Plenum Rated Multi-Conductor for lengths more than 700 ft.
15. Provide and install a purple CAT6E ethernet patch cord w/ RJ45 connectors between the PACS Control panels and designated network switch connection port inside of the IDF rooms.
16. All wire and fiber cabling outside of IRS agency space must be concealed and protected by being placed in conduit Rigid/IMC (outdoors), EMT (Indoors) or alternatively, in armor shielded cable.
17. Signal wiring must be shielded per the manufacturer's specifications, must be maintained separate from power wiring, and hung using "J" hooks where needed, in accordance with National Fire Protection Act NFPA-70/NEC code 1996.
18. The size of the conduit will be large enough (i.e., 50% larger than needed) to permit additional wire pulls in the future. An exception to this can be made in the event of special circumstances in the work area (i.e., asbestos, limited pathways, etc.). Exceptions will be approved by the COR.
19. All new wire will be provided and installed for all access control system components where it is required to achieve the six-conductor requirement for the installation of the Identiv Digi*Trac Access Control System.
20. All wiring from any enclosures, spare panels, spare cabinets, or auxiliary power supplies, proximity card readers and sensors will be completed as "homeruns".
21. In almost all cases splices are not permitted. Terminal connections are permitted using approved terminal strips inside a control panels, spare enclosures, cabinets, or auxiliary power supplies. In the event splices are unavoidable, all interior splices must be approved by the IRS Project Manager and will be soldered and will use adhesive lined shrink butt splices or approved equal.
22. All necessary electrical outlets must be installed, including hardwiring of circuits by a licensed electrician. All electrical work necessary to make the entire access system function properly is the contractor's responsibility. All power connections will be labeled at the breaker panel and at the load device identifying the breaker number and location. For bid purposes bidders are to assume installing one new 20A 120V power circuit at a distance of 50ft. for each control room from the control panel power supply.

23. Provide and install cable, wiring, and hardware, as needed, to and from government furnished switches, card readers, etc.
24. All cable, wiring and hardware will be plenum rated and in compliance with manufacturer's recommendations.
25. Fasten all wire in the ceiling to overhead wire supports in order to prevent damage that may occur from existing or future wire runs in the ceiling. Wires will not be supported solely by suspended ceiling. Periodic labels will be placed every 8 – 10ft. on access control wire(s). The color will be coordinated with the local PSS so that it doesn't conflict with IT or other agency wiring markings.
26. All new reader and alarm wiring, as well as all attached connectors will be tested as an assembled unit for signal lost/strength (resistance, capacitance, and decibels) after installation, but prior to connection in compliance with NI&S, IEEE 802 standards and Identiv specifications.
 - a. The contractor will provide a written report of test results (volts, decibels adjusted, and ohms, etc.) to the IRS Security Specialist upon test completion of the tests. At a minimum this report shall also annotate the date which the tests were taken and the name of the technician taking the tests.
27. Install all necessary electrical outlets, including hardwiring of circuits (by a licensed electrician) to ensure that all devices function as designed. All electrical work necessary to make the entire electronic physical access control system function properly is the contractor's responsibility. Power circuits can be shared to 80% of capacity amount Security Access Control Equipment, but the electrical circuit(s) must be dedicated to security equipment use only. All Electrical Installation work will be done at direction and procedures requested by building management. contractor will obtain all necessary work or wiring permits required to perform work from authority having jurisdiction thereof.

E. Door Requirements

1. All interior access controlled non-emergency door exits shall have egress exit sensors connected to Digi Track. All access-controlled door strikes, electrified locks and maglocks shall have one varistor connected in parallel to power circuit IAW DIGITRAC Design Installation Guide.
2. Fire and emergency designated egress doors will have fire/emergency egress request to exit door sensors, contacts or other door hardware, as required by the applicable code dedicated to emergency egress operation. These devices will be isolated and separate from any

access control system egress sensing hardware and operate per applicable Codes. Under no circumstances will activation of a fire or emergency signal be controlled by or routed through the access control system. The egress doors lock power supply must be shunted by the fire alarm system and the event of an emergency. All egress doors would be unlocked once the fire alarm relay is activated. In the event of power loss the egress door lock power supply must be wired in a fail-safe mode allowing egress.

3. Fire and emergency systems functional interface testing (magnetic lock, door unlock) will be performed same day for occupied space and not later than the beginning of next business day for all other affected spaces with new readers/panels.
4. Test all new PIVII card readers before releasing to the IRS. The contractor will make sure that control panels and the card readers are capable of matching and reading badge IDs from the new PIVII, HID proximity and PAC [Corp 1000] cards [where applicable].

F. Miscellaneous Requirements

1. The functional control and operation of all existing wired devices will remain as found unless specifically stated otherwise.
2. The contractor will not substitute equipment/parts for any reason without the prior written approval of the CO and the COR. Substitutions of any equipment/parts absent of written Government approval will be provided at the contractor's own expense and delay.
3. Prior to commencing work the contractor will verify/examine the existing door devices, controllers, power supplies and dedicated circuit condition of all components associated with the system and equipment to be reused for the project. Any defects shall be reported to the local PSS and the COR immediately and no work shall start until the issue has been rectified.
4. The contractor will provide, without any additional expense, any devices, appliance, material or work not shown on drawings, but mentioned in the specifications, or vice versa, and any incidental accessories necessary to make the work complete and perfect in all respects and ready for operation, even if not particularly specified. The drawings and specifications are intended to supplement each other so that any details or equipment shown on either will be executed the same as if mentioned in both.
5. The contractor assumes responsibility for all necessary patching, repairing, painting, etc. as a result of equipment installation, or in the event of an accident (i.e., drilling through drywall by mistake). The

Government (IRS) will not incur any additional costs for patching, repairing, painting, etc.

6. Remove all old non-operative access control equipment, power supplies and wiring from interior of current control room location. Remove all abandoned access control equipment from doors. The existing wiring from the reader and door contact will be moved, capped off, and placed back into existing conduit. If this is not possible, tie wrap and coil the existing door\contact wiring neatly above the ceiling and label the wiring as "abandoned". If possible, fasten it to a wall or ceiling hangar.
7. All removed card readers, panels and any other components capable of storing data will be turned over to the Physical Security Specialist for proper disposal.
8. The contractor will provide the Government (IRS) with manufacturers technical and/or maintenance booklets of installed physical security equipment.
9. All installed equipment will remain the property of the United States Government. The contractor will retain no liens, titles, etc. against any installed or uninstalled equipment once payment is received from the government.
10. If required the contractor is responsible for any floor preparation, core drilling and flooring/walls/ceiling finish work.
11. Prior to Control panel installation, the contractor will furnish and install a sufficient number of 3/4 inch "fire-rated" plywood in sheets measuring approximately 4 feet x 8 feet to accommodate all access control equipment. The Contractor will fasten the plywood to the wall prior to installation of all access control panels, transformers and uninterruptible power supply equipment, shelving, etc. in support of all items described in this work statement. All physical security related items will be installed on a separate fire rated plywood and not to be shared with any other equipment.
12. Provide Identiv USB-BIO-FICAM Card enrollment kit with accessories to connect PIV and FICAM compatible credentials into a PC with velocity software as per the Site Equipment List (SEL). Each access-controlled door shall have a door contact electrically isolated to access controlsystem.

1.3 Supplemental Requirements

- A. The electrical closet's exact location and availability of circuit breaker or space for a new circuit breaker shall be field verified and shall be coordinated with the PSS as well as local

facility management.

- B. If there are an existing Aiphone Intercom System or any other system that needs to be integrated with the PACS shall be field verified and coordinated with the PSS and local business units.
- C. If the door has existing hardware determine if it can be reused. The reusability of the hardware must be evaluated by the contractor and communicate with the COR for adjustment.

SECTION III
Site Equipment List

DRAFT

Site No. 1 – FL2404 TAMPA

VERSION 1	FL2402 TAMPA - SITE EQUIPMENT LIST																							COMMENTS															
	EXISTING DOOR DEVICES/CONTROLLER & COMPONENTS										NEW DOOR DEVICES					NEW CONTROLLER & COMPONENTS																							
	TOTAL QTY PER ITEM:	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	17	0	26	26	1	25	0	0	0	0	0	0											
	Door Name																																						
FL2402_01.MX803.01.205	DOUBLE DOOR	HID BPX40 KEYPAD READER IDENTIV DS47L SCRABLEPAD READER	IDENTIV 8232 KEYPAD READER (READER REFRESH) IDENTIV 8/32 PROXIMITY READER (READER REFRESH)	DOOR CONTACTS	REX-PIR SENSOR	ELECTRIC STRIKE	BMS	MAGVALOCK	EMERG EXIT BUTTON	CIPHER LOCK (REMOVE)	MAX803	M6N2	M716V2	M716V2	IDENTIV 8/208ABTFGZ/Y KEYPAD IDENTIV 8/132ABTFGZ/Y PROXIMITY IDENTIV 8/032ABTFGZ/Y TS MULLION HES-106 ELECTRIC STRIKE	BOSCH D5700 REX-PIR SENSOR HSS-L2C MAGNA SPHER (BMS)	G.R/199-4-2/W DOOR CONTACTS COSMETIC BACK PLATES SPACER	IDENTIV MX-M2-RK-MX/S30B RETROFIT KIT IDENTIV MX-M2-RK-MX/S30B RETROFIT KIT IDENTIV MX-M2-RK-MX/S30B RETROFIT KIT IDENTIV MX-M2-RK-MX/S30B RETROFIT KIT IDENTIV SECURE NETWORK INTERFACE BOARD 3 (SN/83)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
FL2402_0101C 205 MDF																																							
FL2402_0102C 261 WEST EXIT																																							
FL2402_0103C SOUTH WEST EMP ENT																																							
FL2402_0104C SOUTH EMP ENT																																							
FL2402_0105C SOUTH EAST EMP ENT																																							
FL2402_0106C 311 MAILRM																																							
FL2402_0107C 15 TAC OFC ENT																																							
FL2402_0108C 15A TAC OFC ENT																																							
FL2402_02.MX803.01.205																																							
FL2402_0201C 108 TAC ENT																																							
FL2402_0202C 109 TAC INTW																																							
FL2402_0203C EMP GENACC ENT																																							
FL2402_0204C 263 SBSE OFC ENT																																							
FL2402_0205C 104 PRIVATE INTW ENT																																							
FL2402_0206C 104A PRIVATE INTW REAR																																							
FL2402_0207C PRIVATE INTW AREA																																							
FL2402_0208C UNIT 17 TAC																																							
FL2402_03.MX203.01.205																																							
FL2402_0301C UNIT 18 TAC																																							
FL2402_0302C 110 INTW																																							
FL2402_C1.01.MX803.01.205																																							
FL2402_0101C 207 CI SERVER																																							
FL2402_0102C 207A CI SERVER ENT																																							
FL2402_0103C 208 CI SERVER																																							
FL2402_0104C 209 CI STORAGE																																							
FL2402_0105C CI EMP ENT																																							
FL2402_0106C 211 CI GRAND JURY																																							
FL2402_0107C 212 CI EVIDENCE ENT																																							
FL2402_0108C 212 CI 214 REAR																																							
FL2402_0110C 207A CI SERVER EXIT																																							
FL2402_0115C 212 CI EVIDENCE EXIT																																							
TOTAL QTY PER ITEM:	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	17	0	26	26	1	25	0	0	0	0	0	0												

Site No. 2 – FL3143 LAKELAND

VERSION 1		FL3143 LAKELAND - SITE EQUIPMENT LIST																								COMMENTS																									
		EXISTING DOOR DEVICES/CONTROLLER & COMPONENTS								NEW DOOR DEVICES				NEW CONTROLLER & COMPONENTS																																					
TOTAL QTY PER ITEM:		0	0	0	0	0	0	0	0	0	0	0	0	1	5	0	6	6	0	6	0	0	0	1	0	0	0	1	1	1	COMMENTS																				
Door Name		DOUBLE DOOR	ID/RPK40 KEYPAD READER	ID/ENTIV DS47L SCRAMBLEPAD READER	ID/ENTIV 8232 KEYPAD READER (READER REFFLASH)	ID/ENTIV 8132 PROXIMITY READER (READER REFFLASH)	DOOR CONTACTS	REX-PIR SENSOR	ELECTRIC STRIKE	BMS	MAGNALOCK	EMERG EXIT BUTTON	CIPHER LOCK (REMOVE)	MX8N3	M8N2	M16N2	M16N2	ID/ENTIV 8206ABTFFGZY KEYPAD	ID/ENTIV 8132ABTFFGZY PROXIMITY	ID/ENTIV 8032ABTFFGZY TS MULLION	HES 1006 ELECTRIC STRIKE	BOSCH DST60/REX-PIR SENSOR	HSS-L2C MAGNA SPHER (-BMS)	G.R. 199-12-W DOOR CONTACTS	COSMETIC BACK PLATES	SPACER	ID/ENTIV MX-M8-RK-MX8S3OB RETROFIT KIT	ID/ENTIV MX-M2-RK-MX2S3OB RETROFIT KIT	ID/ENTIV MX-M2-RK-MX4S3OB RETROFIT KIT	ID/ENTIV MX-M2-RK-MX8S3OB RETROFIT KIT	ID/ENTIV MX-8-S3OB INTERFACE BOARD 3 (SNIB3)	ID/ENTIV MX-8-S3OB CONTROLLER	ID/ENTIV MX-4-S3OB CONTROLLER	ID/ENTIV MX-2-S3OB CONTROLLER	ID/ENTIV RS-485 READ/EEXP. BOARD (RREB)	ID/ENTIV AEB8 ALARM EXP. BOARD	ID/ENTIV REB8 RELAY EXPANSION BOARD	ID/ENTIV ME8/CB128 MEM EXP-BOARD	ID/ENTIV ME8/BE EXP-BOARD	ALTRONIX MAXIMAL3D PWR SUPPLY	BT1212 - RECHARGEABLE BATTERY	ALTRONIX AL600ULACM-CB PWR SUPPLY	POWERSONIC PS1270 7AH	G.R. TSC-20-20-ENCL TAMPER SWITCH	ID/ENTIV MELM2	ID/ENTIV DTLM 2	HOFFMAN 6"X6"X4" ENCLOSURE	FIRE RATED PLYWOOD	CAT 6 CAT 6 PATCH CABLE	DEDICATED POWER	COMMENTS
FL3143.01.MX803.01.105														1		1	1	1		1			1		1	1	1	1	1	1	COMMENTS																				
FL3143 0101C 105 MDF																													COMMENTS																						
FL3143 0102C 101 SBSE CORR																												COMMENTS																							
FL3143 0103C 114 REX REC																											COMMENTS																								
FL3143 0104C 109 OFC																											COMMENTS																								
FL3143 0105C EMP ENT																											COMMENTS																								
FL3143 0106C 113 MAILROOM																											COMMENTS																								
TOTAL QTY PER ITEM:		0	0	0	0	0	0	0	0	0	0	0	0	0	1	5	0	6	6	0	6	0	0	0	1	1	1	1	1	1	COMMENTS																				
FL3143.01.MX803.01.105																												COMMENTS																							
FL3143 0101C 105 MDF																											COMMENTS																								
FL3143 0102C 101 SBSE CORR																											COMMENTS																								
FL3143 0103C 114 REX REC																											COMMENTS																								
FL3143 0104C 109 OFC																											COMMENTS																								
FL3143 0105C EMP ENT																											COMMENTS																								
FL3143 0106C 113 MAILROOM																											COMMENTS																								
TOTAL QTY PER ITEM:		0	0	0	0	0	0	0	0	0	0	0	0	0	1	5	0	6	6	0	6	0	0	0	1	1	1	1	1	COMMENTS																					

Site No. 3 – OK1452 MUSKOGEE

VERSION 1		OK1452 MUSKOGEE - SITE EQUIPMENT LIST																	COMMENTS														
		EXISTING DOOR DEVICES/CONTROLLER & COMPONENTS								NEW DOOR DEVICES				NEW CONTROLLER & COMPONENTS																			
TOTAL QTY PER ITEM:		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	3	0	9	9	1	8	0	0	0	0	0					
		Door Name		Double Door		HID RP440 KEYPAD READER		IDENTIV DS47L SCRAMBLEPAD READER		IDENTIV 8232 KEYPAD READER (READER REFRESH)		IDENTIV 8132 PROXIMITY READER (READER REFRESH)		DOOR CONTACTS		REX-PIR SENSOR		ELECTRIC STRIKE		BMS		MAGNA LOCK		EMERG EXIT BUTTON		CIPHER LOCK (REMOVE)		MX813		MX812		M16N2	
OK1452.01.MX403.01.110 MDF																	1	1	1	1													
OK1452 0101C 110 MDF																	1	1	1	1													
OK1452 0102C 109 SBSE REAR																	1	1	1	1													
OK1452 0103C 110 CI LOBBY																	1	1	1	1													
OK1452.CI.01.MX803.110 MDF																																	
OK1452 0101C 116 CI EMP ENT																	1	1	1	1													
OK1452 0102C 111 CI TECH EQUIP STOR																	1	1	1	1													
OK1452 0103C 113 CI FIREARMS																	1	1	1	1													
OK1452 0104C 112 CI INFO/PROC																	1	1	1	1													
OK1452 0105C 114 CI GRAND JURY																	1	1	1	1													
OK1452 0106C 113 CI REAR																	1	1	1	1													
TOTAL QTY PER ITEM:																	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
																	6	3	0	9	9	1	8	0	0	0	0	0	0	0	0		

Site No. 4 - TX2148 MIDLAND

VERSION 1		TX2148 MIDLAND - SITE EQUIPMENT LIST																									COMMENTS																		
		EXISTING DOOR DEVICES/CONTROLLER & COMPONENTS												NEW DOOR DEVICES						NEW CONTROLLER & COMPONENTS																									
TOTAL QTY PER ITEM:		0	0	0	0	0	0	0	0	0	0	0	0	1	#	0	#	#	#	1	#	0	0	0	0	0	0	0	0	0	0	0	0	0	0										
Door Name		DOUBLE DOOR																																											
TX2148 .01 .MX803 .02 .214																																													
TX2148 0101C 214 IDF																																													
TX2148 0102C 211 CORR																																													
TX2148 0103C 209 INTVW FRONT																																													
TX2148 0104C 209 INTVW BACK																																													
TX2148 0105C 205 CORR																																													
TX2148 0106C 205B CORR																																													
TX2148 0107C 208 INTVW BACK																																													
TX2148 0108C 208 INTVW FRONT																																													
TX2148 .02 .MX403 .02 .214																																													
TX2148 0201C 205 TAC REC SIDE																																													
TX2148 0202C 207 TAC REC ENT																																													
TX2148 0203C 200 OFC ENT																																													
TOTAL QTY PER ITEM:		0	0	0	0	0	0	0	0	0	0	0	0	1	#	0	#	#	1	#	0	0	0	0	0	0	1	0	2	2	0	2	2	2	3	1	2	2	1	1	4	11	2	2	2

Site No. 5 – TX2224 AMARILLO

VERSION 1	TX2224 AMARILLO - SITE EQUIPMENT LIST																													
	EXISTING DOOR DEVICES/CONTROLLER & COMPONENTS										NEW DOOR DEVICES							NEW CONTROLLER & COMPONENTS												
TOTAL QTY PER ITEM:	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Door Name	DOUBLE DOOR	HID RPK40 KEYPAD READER	IDENTIV DS47L SCRAMBLED PAD READER	IDENTIV 8232 KEYPAD READER (READER REFRESH)	IDENTIV 8132 PROXIMITY READER (READER REFRESH)	DOOR CONTACTS	REX-PIR SENSOR	ELECTRIC STRIKE	BMS	MAGNALOCK	EMERG EXIT BUTTON	CIPHER LOCK (REMOVE)	MXN3	M6N2	M6N2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
TX2224 .01.MX803.01.MDF																														
TX2224 0101C 110 MDF																														
TX2224 0102C 111 MDF																														
TX2224 0103C SBSE EMP ENT																														
TX2224 0104C 109 SBSE REC																														
TX2224 0105C 107 SBSE INTW																														
TX2224 0106C 103 CONF																														
TX2224 0107C SBSE BACK INT																														
TX2224 0108C SBSE BACK ENT																														
TX2224 .02.MX803.01.MDF																														
TX2224 0201C 100 EMP INT																														
TX2224 0202C 113 INTW FRONT																														
TX2224 0203C 113 INTW BACK																														
TX2224 0204C 114 INTW FRONT																														
TX2224 0205C 114 INTW BACK																														
TX2224 0206C TAC REC WEST SIDE																														
TX2224 0207C TAC REC EAST SIDE																														
TX2224 0208C TAC CORR																														
TX2224 .CI.01.MX803.MDF																														
TX2224 0101C CI CID OFC																														
TX2224 0102C 121 CI FIREARMS																														
TX2224 0103C 122 CI GRAND JURY																														
TX2224 0104C 123 CI EVIDENCE																														
TX2224 0105C 125 CI IDF																														
TX2224 0106C 125 CI IDF																														
TOTAL QTY PER ITEM:	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

COMMENTS

Site No. 6 - TX2292 AUSTIN

VERSION 1		TX2292 AUSTIN - SITE EQUIPMENT LIST																								COMMENTS																						
Door Name		EXISTING DOOR DEVICES/CONTROLLER & COMPONENTS												NEW DOOR DEVICES						NEW CONTROLLER & COMPONENTS																												
		DOUBLE DOOR	HID RPX40 KEYPAD READER	IDENTIV DS47L SCRAMBLE/EPAD READER	IDENTIV V232 KEYPAD READER (READER REFFLASH)	IDENTIV V8132 PROXIMITY READER (READER REFFLASH)	DOOR CONTACTS	REX-PIR SENSOR	ELECTRIC STRIKE	BMS	MAGVALOCK	EMERG EXIT BUTTON	CIPHER LOCK (REMOVE)	MX8V3	M8N2	M16U2	IDENTIV S206ABTF62ZY KEYPAD	IDENTIV 8132ABTF62ZY PROXIMITY	IDENTIV 8032ABTF62ZY TS MILLION	HES 1006 ELECTRIC STRIKE	BOSCH DS-T60I REX-PIR SENSOR	HSS-2C MAGNASPHER (-BMS)	G.R/T99-12W DOOR CONTACTS	ASSA ABLOY 1200LB MAGNETIC LOCK BUILT IN CONTACT	PUSH TO EXIT (PTE) BUTTON	COSMETIC BACK PLATES	SPACER	IDENTIV MX-M8-RK-MX8S30B RETROFIT KIT	IDENTIV MX-M2-RK-MX2S30B RETROFIT KIT	IDENTIV MX-M2-RK-MX4S30B RETROFIT KIT	IDENTIV MX-M2-RK-MX8S30B RETROFIT KIT	IDENTIV SECURE NETWORK INTERFACE BOARD 3 (SNIB3)	IDENTIV MX-8-S30B CONTROLLER	IDENTIV MX-2-S30B CONTROLLER	IDENTIV RS-485/REAL/RELP BOARD (PREB)	IDENTIV AEB8 ALARM/EXP. BOARD	IDENTIV REB8 RELAY EXPANSION BOARD	IDENTIV MEB-128 MEM EXP-BOARD	IDENTIV MEB/BE EXP-BOARD	ALTRONIX MAXIMAL33D PWR SUPPLY	BT212 - RECHARGEABLE BATTERY	ALTRONIX AL600ULACM-CB PWR SUPPLY	POWERSONIC UPS1270-7AH	G.R/TSC-20-20-ENCL TAMPER SWITCH	IDENTIV MELM2	IDENTIV DTLM2	HOFFMAN 6"X6"X4" ENCLOSURE	FIRE RATED PLYWOOD
TX2292 .01.MX803.01.IDF																	1		1	1	1																											
TX2292 .0101C TAC IDF																		1		1	1	1																										
TX2292 .0102C TAC REC WEST																		1		1	1	1																										
TX2292 .0103C TAC OFC/INTVW BACK																		1		1	1	1																										
TX2292 .0104C TAC INTVW BACK																		1		1	1	1																										
TX2292 .0105C TAC REC EAST																		1		1	1	1																										
TX2292 .0106C TAC REC SIDE																		1		1	1	1																										
TX2292 .0107C TAC CONF																		1		1	1	1																										
TX2292 .0108C TAC EMP ENT																		1		1	2	1	1																									
TOTAL QTY PER ITEM:			0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	7	0	7	8	3	6	1	1	0	0	0	0	0	0	1	0	0	1	1	3	0	0	1	8	2	8	1	1	1		

Site No. 7 - CA7087 CHICO

		CA7087 CHICO - SITE EQUIPMENT LIST																		COMMENTS																									
		EXISTING DOOR DEVICES								NEW DOOR DEVICES								NEW CONTROLLER & COMPONENTS																											
TOTAL QTY PER ITEM:		0	0	0	0	0	0	0	0	0	0	0	0	1	4	0	4	5	1	4	0	0	0	1	0	0																			
	Door Name	DOOR CONTACTS	BLANKED MAGNETIC SWITCH (BMS)	REX-PIR SENSOR	MAGNALOCK	EMERG EXIT BUTTON	POWER TRANSFER HINGE	CIPHER LOCK	DURESS BUTTON	DOOR RELAY INTERFACE	DOOR RELAY INTERFACE	GATE INTERFACE	IDS ONLY DOOR	IDENTIV 8206AB/FG2Y KEYPAD WALL MOUNT	IDENTIV 8132AB/FG2Y PROXIMITY WALL MOUNT	IDENTIV 8032AB/FG2Y TS MILLION MOUNT	HES 106 ELECTRIC STRIKE	BOSCH DS150/REX- PIR SENSOR	HSS-L2C MAGNASPHER (BMS)	G.R.I 199-12-W DOOR CONTACTS	SECURITRON M88 MAGLOCK	SECURITRON EEB2 EMERG EX BUTTON	PUSH TO EXIT (PTE) BUTTON	electrified crashbar	EXISTING LOCK CONNECTION	COSMETIC BACK PLATES	IDENTIV Mx-8-S30B CONTROLLER	IDENTIV Mx-2-S30B CONTROLLER	IDENTIV Mx-4-S30B CONTROLLER	IDENTIV MX-1-ME CONTROLLER	IDENTIV AEB8 - Alarm EXP. BOARD	IDENTIV WEB/CB128 MEM EXP-BOARD	IDENTIV WEB-BE MEMORY EXP- BOARD	ALTRONIX MAXIMAL33D PWR SUPPLY	AL800ULACM-CEPWR SUPPLY	BT1212 - RECHARGEABLE BATTERY	IDENTIV WLM3DTLM	GRI TCS-20-ENCL TAMPER SWITCH	HOFFMAN 6"X6"X4" ENCLOSURE	FIRE RATED PLYWOOD	DEDICATED POWER	T2 POSITION TERMINAL STRIP	PANDUIT CABLE TROUGH / DUCT	CAT 6 CAT 6 PATCH CABLE	COMMENTS
CA7087.1.MX8530B. 1. 07 IDF														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																	
CA7087 0101 Main entrance SBSE 1000 DD														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																	
CA7087 0102n 07 IDF														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																	
CA7087 0103 TAC recept to work space														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																	
CA7097 0104 TAC recept to Conf 25														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																	
CA7087 0105 SBSE to Conf 25														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																	
TOTAL QTY PER ITEM:		0	0	0	0	0	0	0	0	0	0	0	0	1	4	0	4	5	1	4	0	0	0	1	0	0	1	0																	

Site No. 8 - CA7588 STOCKTON

CA7588 STOCKTON - SITE EQUIPMENT LIST																																													
	EXISTING DOOR DEVICES								NEW DOOR DEVICES						NEW CONTROLLER & COMPONENTS						COMMENTS																								
TOTAL QTY PER ITEM:	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0																										
Door Name	DOOR CONTACTS	BLANKED MAGNETIC SWITCH (BMS)	REX-PIR SENSOR	MAGNALOCK	EMERG EXIT BUTTON	POWER TRANSFER HINGE	CIPHER LOCK	DURESS BUTTON	DOOR RELAY INTERFACE	DOOR RELAY INTERFACE	DOOR RELAY INTERFACE	GATE INTERFACE	IDS ONLY DOOR	IDENTIV 8206ABTGFZY KEYPAD WALL MOUNT	IDENTIV 8132ABTGFZY PROXIMITY WALL MOUNT	IDENTIV 8032ABTGFZY TS MILLION MOUNT	HES 006 ELECTRIC STRIKE	BOSCH DS 1501 REX-PIR SENSOR	HSS-L2C MAGNAPER (BMS)	G.R.I 199-1249 DOOR CONTACTS	SECURITRON MR8 MAGLOCK	SECURITRON EEB2 EMERG EX BUTTON	PUSH TO EXIT (PTE) BUTTON	electric crashbar	EXISTING LOCK CONNECTION	COSMETIC BACK PLATES	IDENTIV MX-8-S3OB CONTROLLER	IDENTIV MX-4-S3OB CONTROLLER	IDENTIV MX-2-S3OB CONTROLLER	IDENTIV MX-1-ME CONTROLLER	IDENTIV AEBB-Alarm EXP BOARD	IDENTIV MEBC128 MEM EXP-BOARD	IDENTIV MEBBE MEMORY EXP-BOARD	ALTRONIX MAXIMAL3D PWR SUPPLY	AL600ULACMCB PWR SUPPLY	BT1212 - RECHARGEABLE BATTERY	IDENTIV MEML3/DTLM	GRI TCS-20-E ENCLOSURE	HOFMAN 6"X6"X4" ENCLOSURE	FIRE RATED BL WOOD	DEDICATED POWER	12 POSITION TERMINAL STRIP	PANDUIT CABLE THROUG/DUCT	CAT 6 CAT 6 PATCH CABLE	
CA7588.1 .MX4S3OB . 028 IDF														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	core drill and run cable to 2nd floor IDF												
CA7588 0101. Corr entrance														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	" "												
CA7588 0102 Interview room														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	" "												
CA7588 0103 Stairway entrance														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	" "												
CA7588 0301 .028 IDF														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	" "												
CA7588.2 . MX8S3OB.2 . 028IDF														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	" "												
CA7588 0101 013 canteen to work area														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	" "												
CA7588 0205 013 Canteen entrance														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	" "												
CA7588 0203TAC waiting to work														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	" "												
CA7588 0204TAC stair entrance														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	" "												
CA7588 0207 Corr 200 A entrance														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	" "												
CA7588 0206 East stairway to 200 area														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	" "												
CA7588 0202 200A Corr to 310 office														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	" "												
CA7588 200A corridor to 200 area														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	" "												
TOTAL QTY PER ITEM:	0	0	0	0	0	0	0	0	0	0	0	0	0	1	11	0	12	12	1	11	0	0	0	0	0	1	1	0	0	2	2	2	1	1	4	15	2	12	1	2	0	2	2		

Site No. 9 – CA7720 SALINAS

		CA7720 SALINAS - SITE EQUIPMENT LIST																			EXISTING DOOR DEVICES									NEW DOOR DEVICES									NEW CONTROLLER & COMPONENTS									COMMENTS
TOTAL QTY PER ITEM:		0	0	0	0	0	0	0	0	0	0	0	0	0	2	8	0	10	10	2	8	0	0	0	0	0	2	0	0	0	2	2	0	2	2													
Door Name		DOOR CONTACTS	BLANKED MAGNETIC SWITCH (BMS)	REX-PIR SENSOR	MAGNALOCK	EMERG EXIT BUTTON	POWER TRANSFER HINGE	CIPHER LOCK	DURESS BUTTON	DOOR RELAY INTERFACE	DOOR RELAY INTERFACE	GATE INTERFACE	IDS ONLY DOOR	IDENTIV 8208ABTGF6ZY KEYPAD WALL MOUNT	IDENTIV 8132ABTGF6ZY PROXIMITY WALL MOUNT	IDENTIV 8032ABTGF6ZY TS MULLION MOUNT	HES 1006 ELECTRIC STRIKE	BOSCH DS150/REX-PIR SENSOR	HSS-2C MAGNA SPHER (BMS)	G.R.I 199-12W DOOR CONTACTS	SECURITRON M68 MAGLOCK	SECURITRON EEB2 EMERG EX BUTTON	PUSH TO EXIT (PTE) BUTTON	electrified crashbar.	EXISTING LOCK CONNECTION	COSMETIC BACK PLATES	IDENTIV MX-8-S308 CONTROLLER	IDENTIV MX-4-S308 CONTROLLER	IDENTIV MX-2-S308 CONTROLLER	IDENTIV MX-1-ME CONTROLLER	IDENTIV AEE8 Alarm EXP. BOARD	IDENTIV MERCB128 MEM EXP-B-BOARD	IDENTIV ME8BE MEMORY EXP-BOARD	ALTRONIX MAXIMA33D PWR SUPPLY	AL-000ULACM-CB PWR SUPPLY	BT7122 - RECHARGEABLE BATTERY	IDENTIV MELM3DTLM	GRITCS-20-ENCL TAMPER SWITCH	HOFFMAN 6X2X4" ENCLOSURE	FIRE RATED PI YWOOD	DEDICATED POWER	12 POSITION TERMINAL STRIP	PAN DUIT CABLE THROUH DUCT	CAT 6 CAT 6 PATCH CABLE				
CA7720.1 MX8S30B. 1. .205 IDF														1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	core drill and wire to														
CA7720 0101 Recept to work														1	1	1	1																IDF 205															
CA7720 0102 W.I rear entrance														1	1	1	1																""															
CA7720 0103 107 IDF														1	1	1	1																""															
CA7720.2 MX8S30B.2 .205 IDF														1	1	1	1																															
CA7720 0201 207 Mail outer														1	1	1	1																															
CA7720 0202 207 Mail innner														1	1	1	1																															
CA7720 0203 208 receipt inner														1	1	1	1																															
CA7720 0204 205 IDF														1	1	1	1																															
CA7720 0205 208 outer														1	1	1	1																															
CA7720 0206 Corr entrance														1	1	1	1																															
CA7720 0207 Interior corr to work space														1	1	1	1																															
TOTAL QTY PER ITEM:		0	0	0	0	0	0	0	0	0	0	0	0	2	8	0	10	10	2	8	0	0	0	0	0	2	0	0	0	2	2	0	2	2														

Site No. 10 – PA0507 KING OF PRUSSIA

PA0507 KING OF PRUSSIA - SITE EQUIPMENT LIST																			COMMENTS																															
	EXISTING DOOR DEVICES								NEW DOOR DEVICES								NEW CONTROLLER & COMPONENTS																																	
TOTAL QTY PER ITEM:	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Door Name																														
PA0507.1.MX8S30B.1.090IDF																				DOOR CONTACTS																														
PA0507.0101. SBSE N.entr - Dbl.Dr																				BLANKED MAGNETIC SWITCH (BMS)																														
PA0507.0102. 096 Mail																				REX-PIR SENSOR																														
PA0507.0103. 090 IDF																				MAGNALOCK																														
PA0507.0104.097 TAC forms to work																				EMERG EXIT BUTTON																														
PA0507.0105.093 SBSE recept outer																				POWER TRANSFER HINGE																														
PA0507.0106.093A SBSE recept. to work space																				CIPHER LOCK																														
PA0507.0107.093 SBSe recep recept. To corridor																				DURESS BUTTON																														
PA0507.0108 TAC work to corridor																				DOOR RELAY INTERFACE																														
																				DOOR RELAY INTERFACE																														
																				GATE INTERFACE																														
																				IDS ONLY DOOR																														
																				IDENTITY 8206ABTFGZ Y KEYPAD WALL MOUNT																														
																				IDENTITY 8132ABTFGZ Y PROXIMITY WALL MOUNT																														
																				IDENTITY 8032ABTFGZ Y TS MULLION MOUNT																														
																				HES 1006 ELECTRIC STRIKE																														
																				BOSCH DS150 REX-PIR SENSOR																														
																				HSSL2C MAGNOSPHERE (BMS)																														
																				G.R./194-12-W DOOR CONTACTS																														
																				SECURITRON M68 MAGLOCK																														
																				SECURITRON FEE2 EMERG EX BUTTON																														
																				PUSH TO EXIT (PTE) BUTTON																														
																				certified crashbar																														
																				EXISTING LOCK CONNECTION																														
																				COSMETIC BACK PLATES																														
																				PA0507.2.CI.Mx2S30B.1.090IDF																														
																				Pa0507. 0201. rear CI entrance																														
																				PA0507 0202 Corridor south to CI office																														
																				PA0507.3.MX2S30b.2.090IDF																														
																				PA0507. 0301 . LMSB entr, DD.																														
																				TOTAL QTY PER ITEM:																														
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	7	0	9	11	0	13	0	0	0	0	0	0	1	0	2	0	3	3	3	3	0	6	17	0	11	1	3	0	3	3