

**EMERGENCY OPERATIONS**

JOSEPH L. THOMAS  
DIRECTOR

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(302) 855-7805 F



**Sussex County**

DELAWARE

[sussexcountyde.gov](http://sussexcountyde.gov)

(302) 855-7803 T AFTER HOURS  
(302) 855-7800 F AFTER HOURS

December 2, 2015

TO ALL CONTRACT BIDDERS:

**RE: SUSSEX COUNTY EMERGENCY OPERATIONS CENTER  
MOBILE COMMAND CENTER**

Enclosed please find Addendum No. 1 for the above-referenced project. The inclusion of an executed Addendum in the bid package is mandatory for a bid to be considered. Please review the item(s) listed on the addendum and bid accordingly.

Sincerely,

A handwritten signature in black ink, appearing to read "Joe L. Thomas".

Joseph Thomas  
EOC Director

Enclosure

**ADDENDUM NO.1**  
**Mobile Command Center**

The Bidder acknowledges receipt of the following Addendum:

- A. The pre-bid meeting minutes are attached, included in those minutes are questions brought forth during the pre-bid meeting and the County's response to said questions.
- B. The pre-bid meeting sign-in sheet is attached as part of this addendum.
- C. Replace the table on pages 51-60, which consist of Section D – Radio's, Communication & Networking Equipment, and Section E – Miscellaneous, Electrical or Mechanical Requirements, with the attached revised table.

**RESPECTFULLY ACKNOWLEDGED:**

FIRM: \_\_\_\_\_

SIGNATURE: \_\_\_\_\_

TITLE: \_\_\_\_\_

DATE: \_\_\_\_\_

**Note: This form must be executed and included in the bid package.**

## PRE-BID MEETING MINUTES

### SUSSEX COUNTY EMERGENCY OPERATIONS CENTER MOBILE COMMAND CENTER

1. The pre-bid meeting for the above referenced project was held December 2, 2015 at 2:00 p.m. in the Sussex County Council Chambers.
2. Joseph Thomas – EOC Director presented the following:
3. Project scope, location and term
  - The project scope consists of the furnishing and delivery of a complete mobile command unit.
  - The contract term is 365 consecutive calendar days
  - There is **NO** wage scale for this job.
4. A. Brief Summary of Bidding information (See Instructions to Bidders)
  - Bid Opening is 2:00 p.m., Wednesday, January 13, 2016.
  - Each bid must be in a sealed envelope and filled out on the forms provided.
  - Bidders are responsible for becoming familiar with the contract documents.
  - Written requests to the Director for contract interpretation must be received no less than one week prior to the bid opening. Any interpretation will be made by addendum.
  - Each bid must be accompanied by Bid Bond or Certified Check payable to Sussex County Council for 10% of the total bid.
  - The owner may reject any or all bids.
  - The successful bidder must execute the agreement and provide performance bonds and insurance documentation within 20 calendar days from Notice of Award.
  - Any bidder wishing to have equipment approved as "or equal" must provide the Emergency Operations Center (EOC) Director with all pertinent information by December 10, 2015. The EOC Director shall have the sole authority to decide if the material is "equal" to that specified.
  - Or-equal approval information can be found in the specifications.

B. Requirements

  - The contractor shall comply with all national, state, and county ordinances and regulations in the performance of the work. At contract execution, the Contractor must provide proof of a valid State of Delaware business license.
  - Required submittals must be approved by Sussex County prior to work commencing.
  - Proof of required insurance shall be submitted by the contractor at contract execution.
5. Brief summary of contract provisions
  - All work will be inspected by a representative of Sussex County. All work rejected by County inspection shall be replaced at the Vendor's expense.

- All work shall be guaranteed as defined in the specifications.
  - A pre-construction meeting will be held prior to the commencement of work.
  - Liquidated damages shall be \$200 per calendar day past the contract term.
6. Permits and Approvals
- All necessary permits and approvals required by local, State, or Federal laws shall be provided by the Vendor at his/her expense.
7. Mr. Thomas then asked for questions/comments from those attending.
- A. Question #1 – On page 27, the specs state that if the distance of delivery is 200 miles or more, Vendor shall deliver the Vehicle via flatbed truck. Would you consider increasing the distance to 1,000 miles?
- Yes, increase to 1,000 miles
- B. Question #2 – How many personnel will attend the factory inspection trips?
- Up to 6
- C. Question #3 – What is the requested chassis wheel base?
- On page 30 of RFP it states Wheelbase is 353" tandem rear axle chassis.
- D. Question #4 – What is the overall required body length?
- Overall body length is 34'
- E. Question #5 – Pages 50-58 reference BTT. Is this a certain electronic manufacturer?
- No, it is an internal acronym, please disregard. See updated equipment list provided. Items identified as CFE is customer furnished equipment, all other items are responsibility of vendor.
- F. Question #6 – What are the dimensions of the interior cabinets?
- Interior cabinets' dimensions will be determined based on available spacing.
- G. Question #7 – Can you clarify the number of cabinets on the exterior of the vehicle?
- Request 10 exterior cabinets on vehicle, dimensions will be based on available spacing.
- H. Question #8 – Can you clarify what the term single source manufacturer means to the County?

- A single source manufacturer is a company who purchases the chassis and builds the rest of the vehicle in their factory. No subcontractors will be used.
  - Also on page 26 of specifications under B. Single Source Manufacturer, it is defined in greater detail.
- I. A vendor commented that they agreed with the other vendors' proposal to increase the delivery distance from 200 to 1,000 miles.
- J. A comment was made that the bid opening date listed in the advertisement within the spec book was incorrect. It showed January 13, 2015, which should actually be January 13, 2016.

**PRE-BID MEETING SIGN-IN SHEET**  
**MOBILE COMMAND CENTER**  
**Wednesday, December 02, 2015 @ 2 P.M.**

PARTICIPANT NAME	COMPANY/AGENCY	PHONE/FAX	E-MAIL
Joe Thomas	Sussex County EOC	302-855-7701	jthomas@sussexcountycle.gov
Kaycee Widen	Sussex County Engineering	302-855-7718	kwiden@sussexcountycle.gov
<i>Joey Peper</i>	EOC	249-7700	
<i>Bria Bushick</i>	<i>Atlantic Emergency</i>	242-7311	<i>bushick@atlanticemergency.com</i>
<i>Jeddy Hill</i>	<i>FLSA Emergency Serv</i>	302-858-2738	<i>jh11@flsaosales.com</i>
<i>John S. Ferguson</i>	EOC	302-245-5469	<i>fergmiester@gmail.com</i>
<i>Paul Smack</i>	EOC	302-855-7806	<i>Paul.Smack@sussexcountycle.gov</i>
<i>Dwayne Kilgo</i>	IT	302 542 9439	<i>dkilgo@sussexcountycle.gov</i>
<i>George Hun Sicker</i>	IT	302 853-5316	<i>George.HunSicker@sussexcountycle.gov</i>

**D. RADIO'S, COMMUNICATION & NETWORKING EQUIPMENT**

\*CFE denotes customer furnished equipment

	3	LP	Custom N connector patch panels	PANEL, ANT PATCH
	30		N/A	NMO Antenna Mount and LMR-240 Cable Assembly, shallow
CFE	6	Motorola	APX 6500	2-way radio w/ Antenna, Cables, and Accessories Dispatch area
CFE	1	Motorola	MTR	2-way radio w/ Antenna, Cables, and Accessories 800MHz Band, for connection to ACU-2000
CFE	1	Motorola	CM300	2-way radio w/ Antenna, Cables, and Accessories UHF Band, for connection to ACU-2000
CFE	1	Motorola	XPR	2-way radio w/ Antenna, Cables, and Accessories VHF Band, for connection to ACU-2000
CFE	1	Yaesu	FT-991	ALL-BAND, MULTIMODE PORTABLE TRANSCEIVER
CFE	1	Yaesu	FTM-4000DR	C4FM FDMA / FM 144/430 MHz DUAL BAND TRANSCEIVER
CFE	1	Kenwood	TS-480SAT	HF/50MHz All-Mode Transceiver
CFE	1	Kenwood	TM-D710G	Multi Communicator 144/440MHz FM Dual Bander
CFE	1	Icom	A110	2-way radio w/ Antenna, Cables, and Accessories (Aviation)

CFE	1	Icom	OPC-871	HEADSET ADAPTER for A110
CFE	1	Motorola	TBD	2-way radio w/ Antenna, Cables, and Accessories (MTR 800)
CFE	1	Motorola	XPR-2500	2-way radio w/ Antenna, Cables, and Accessories (Marine band)
CFE	1	Motorola	MTR	2-way radio w/ Antenna, Cables, and Accessories (MTR UHF)
CFE	2	Zetron	Model 5	Encoder
	6	Middle Atlantic	CR-2	CLAMPING SHELF, 2RU (For Radios/transceivers)
	1	Raytheon-JPS		Radio Interoperability System - Includes Bolded Items Below:
	1	Raytheon-JPS	5961-230000	ACU-2000 IP Required Equipment Bundle Rack Mount, AC/DC Powered, complete with ACU Controller Software (Includes the ACU-2000 IP Card Cage, PSM-1 IP Power Supply Module, CPM-6 Control Processor Module, and HSP-2 IP Handset Speaker Module)
	1	Raytheon-JPS	5061-330000	SCM-2 Radio/SIP Interface Module
	1	Raytheon-JPS	5050-330000	PSTN-2 IP Public Switched Telephone Interface Module
	5	Raytheon-JPS	5961-838000	DSP-2 IP Radio/4-Wire Interface Module
	10	Raytheon-JPS	TBD	CABLE, ACU-2000 to radio (basic)

	6	Telex	PH-88	Two-Way Communication super-lightweight Single-Sided Headset with Flexible Dynamic Boom Mic
	8	Custom	Custom	Audio system interface into radio headsets
	1	WIREMOLD	J60B2B20X	Outlet Strip, Rack Mount, Front 20A, 15' Cord
	1	Custom	Custom	Grounding system (Radios)
	1	Additional	ARTE	Additional terminal equipment, converters, cables and brackets to complete working system
<b>Computers and Networking Equipment</b>				
CFE	1	VSAT	Service Plan	Customer to provide space segment service plan to be used with equipment listed below
	1	AVL	1280KVH	<p>1.2m Ka-Band (TX: 29.5-30.0 GHz; RX: 19.7-20.2 GHz)  Vehicle-Mount Auto-Aquire Antenna with Circular Polarization. Includes:</p> <ul style="list-style-type: none"> <li>- AVL "heavy-duty" az/el cable drive positioner configuration, with enhanced-stiffness az bearing, standard feed boom and feed mounting interface. Provides 400 Degree Azimuth travel and 0-90 Degree Elevation travel.</li> <li>- AvL engineered composite reflector with Ka-Band upgrade/treatments.</li> <li>- White finish for antenna, positioner, boom, reflector face and Vehicle interface frame.</li> <li>- AvL AAQ Auto-Aquire Antenna Controller.</li> </ul>

				<ul style="list-style-type: none"> <li>- Vehicle-Mounting Frame with integral I/O Panel; bulkhead connectors for antenna power/control, TX input, and RX Output.</li> <li>- Handcrank for emergency stow/deploy.</li> <li>- Standard operation/maintenance manual.</li> <li>- 3 year Standard Factory Warranty on AvL provided equipment.</li> </ul>
1	Viasat			Tria Feed Assembly with Integral Ka-Band Block Up-Converter (BUC) and Low Noise Block Down-Converter.
1	Viasat			1RU Excede Modem with Service Provider Configurable up to 50Mbits/s Forward Channel and 20Mbits/s Return Channel
1	Middle Atlantic	CR-2		CLAMPING SHELF, 2RU (For VSAT modem)
6	DELL	OptiPlex 9020M		WORKSTATION PC - 9020 Micro. i7. 8GB RAM. Dual monitor support.
6	Logitech	C-920		Pro Web Cam 720p; still image capture up to 5.0 megapixels; built-in microphone; USB connectivity
1	Cisco			<p>Integrated Network/Phone system</p> <ul style="list-style-type: none"> <li>- Includes items listed below:</li> </ul>

1	Cisco	C2911-CME-SRST/K9	2911 Voice Bundle w/PVDM3-16,FL-CME-SRST-25,UC Lic,FL-CUBE10
1	Cisco	CON-SNT-2911CMST	SMARTNET 8X5XNBD 2911 Voice Bundle w/ UC License PAK (12 Month License)
1	Cisco	PWR-2911-AC	Cisco 2911 AC Power Supply (inc)
1	Cisco	CAB-AC	AC Power Cord (North America), C13, NEMA 5-15P, 2.1m (inc)
2	Cisco	FL-CUBEE-5	Unified Border Element Enterprise License - 5 sessions (inc)
1	Cisco	FL-CME-SRST-25	Communication Manager Express or SRST - 25 seat license (inc)
3	Cisco	HWIC-BLANK	Blank faceplate for HWIC slot on Cisco ISR (inc)
1	Cisco	ISR-CCP-EXP	Cisco Config Pro Express on Router Flash (inc)
1	Cisco	MEM-2900-512MB-DEF	512MB DRAM for Cisco 2901-2921 ISR (Default) (inc)
1	Cisco	MEM-CF-256MB	256MB Compact Flash for Cisco 1900, 2900, 3900 ISR (inc)
1	Cisco	PVDM3-16	16-channel high-density voice and video DSP module (inc)
1	Cisco	SL-29-IPB-K9	IP Base License for Cisco 2901-2951 (inc)
1	Cisco	SL-29-UC-K9	Unified Communication License for Cisco 2901-2951 (inc)
1	Cisco	SM-S-BLANK	Removable faceplate for SM slot on Cisco 2900,3900,4400 ISR (inc)

1	Cisco	S29UK9-15403M	Cisco 2901-2921 IOS UNIVERSAL (inc)
1	Cisco	FL-CME	Cisco Communications Manager Express License (inc)
1	Cisco	VIC2-4FXO	Four-port Voice Interface Card - FXO (Universal)
4	Cisco	CP-7925G-A-K9=	Cisco 7925G FCC; Battery/Power Supply Not Included
4	Cisco	CON-SNT-7925G1K	SMARTNET 8X5XNBD Cis7925G FCC CMCMEUL ReqBattery/PS Not Incl
4	Cisco	CP-7925G-SW-K9-A	Cisco 7925G Software, FCC (inc)
4	Cisco	CON-SAU-7925GSA	SW APP SUPP + UPGR Cisco 7925G Software, FCC (inc) for 12 months
4	Cisco	CP-BATT-7925G-EXT=	Cisco 7925G Battery, Extended
4	Cisco	CP-PWR-7925G-NA=	Cisco 7925G Power Supply for North America
1	Cisco	CP-8831-K9=	Cisco 8831 Base/Control Panel for North America
1	Cisco	CON-SNT-CP8831K9	SMARTNET 8X5XNBD Cisco 8831 IP Confer Phone w/ controller
1	Cisco	CP-PWR-CUBE-3=	IP Phone power transformer for the 7900 phone series
1	Cisco	CP-PWR-CORD-NA=	Power Cord, North America
1	Cisco	CP-MCHGR-7925G-BUN	Cisco 7925G Multi-Charger, Power Supply, AC Power Cord
1	Cisco	CON-SNT-MCH7925G	SMARTNET 8X5XNBD Cisco 7925G Multi-Charger
1	Cisco	CAB-AC2	AC Power cord North America (inc)

	13	Cisco	SW-CCME-UL-ENH=	CUCME Phone License - Enhanced
	2	Cisco	WS-C3850-48P-S	Cisco Catalyst 3850 48 Port PoE IP Base
	2	Cisco	CON-SNT-WSC388PS	SMARTNET 8X5XNBD Cisco Catalyst 3850 48 Port PoE IP Base (12 mos.)
	2	Cisco	CAB-TA-NA	North America AC Type A Power Cable (inc)
	2	Cisco	C3850-NM-4-1G	Cisco Catalyst 3850 4 x 1GE Network Module
	2	Cisco	S3850UK9-32-0SE	CAT3850 UNIVERSAL (inc)
	2	Cisco	CAB-CONSOLE-RJ45	Console Cable 6ft with RJ45 and DB9F
	2	Cisco	STACK-T1-50CM	50CM Type 1 Stacking Cable (inc)
	2	Cisco	CAB-SPWR-30CM	Catalyst 3750X and 3850 Stack Power Cable 30 CM (inc)
	2	Cisco	PWR-C1-715WAC	715W AC Config 1 Power Supply (inc)
	2	Cisco	PWR-C1-BLANK	Config 1 Power Supply Blank (inc)
	2	Cisco	GLC-T=	1000BASE-T SFP
	2	Cisco	GLC-T=	1000BASE-T SFP
	4	Cisco	GLC-SX-MMD=	1000BASE-SX SFP transceiver module, MMF, 850nm, DOM
	1	Cisco	AIR-SAP1602E-A-K9	802.11a/g/n Standalone AP, Ext Ant, A Reg Domain
	1	Cisco	CON-SNTP-S1602EA	SMARTNET 24X7X4 802.11a/g/n Standalone (12 MOS)
	1	Cisco	AIR-AP-T-RAIL-R	Ceiling Grid Clip for Aironet APs - Recessed Mount (Default) (inc)

	1	Cisco	AIR-AP-BRACKET-2	802.11n AP Universal Mounting Bracket (inc)
	1	Cisco	S1G1K9W7-15202JB	Cisco 1600 Series IOS WIRELESS LAN (inc)
	2	Cisco	AIR-ANT2524DW-R=	2.4 GHz 2 dBi/5 GHz 4 dBi Dipole Ant., White, RP-TNC
	1	Cisco	AIR-ANT2547V-N-HZ=	2.4 GHz 4dBi/5 GHz 7dBi Dual Band Omni Ant, N conn, HazLoc
	1	Cisco	AIR-CAB020LL-R	20 ft LOW LOSS CABLE ASSEMBLY W/RP-TNC CONNECTORS
	8	Cisco	CP-8851-K9=	Cisco IP Phone 8851
	8	Cisco	CON-SNT-CP8851K9	SMARTNET 8X5XNBD Cisco UC Phone 8851
	1	Cisco	Programing and Configuration	Programing and Configuration
	1	Cisco	Test and Turn up to 1 SIP trunk with up to 5 CCPs in the existing CME environment.	Test and Turn up to 1 SIP trunk with up to 5 CCPs in the existing CME environment.
	1	Cradlepoint	MBR1400	Mission-Critical Broadband Router
	8	MAXRAD	MLPVDB800/1900	Antenna, 800/1900MHz 3dB Gain
	8	N/A	N/A	Antenna Mount and Cable Assembly, NMO
CFE	2	Verizon	CFE	USB MODEM WITH EXTERNAL ANTENNA CONNECTOR
CFE	1	ATT	CFE	USB MODEM WITH EXTERNAL ANTENNA CONNECTOR
CFE	1	ATT	CFE	EXPRESS CARD MODEM WITH EXTERNAL ANTENNA CONNECTOR

	4	Custom	Dependant on Modem model	PIGTAIL/ADAPTER FOR USB MODEM EXTERNAL ANTENNA CONNECTOR
CFE	2	Verizon	Home Connect	Cell Terminal
CFE	2	ATT	Phone Connect	Cell Terminal
	1	Wilson	801201	Cell Repeater Dual Band (800 / 1900 MHz) Mobile Wireless
	1	HP	CE903A#BGJ	LaserJet Pro 300 color MFP M375nw, Multifunction ( fax / copier / printer / scanner ) - color - laser - USB 2.0, LAN, Wi-Fi(n), USB host
	1	BRG	661X-EN-P0812-B1-F1	TIME ZONE DISPLAY, Single time zone, Red 1.8" x 0.75" LED's, White Vinyl label (6.25" x 10.25" x 2.25")
	1	BRG	661X-EN-P0812-B1-F1	TIME ZONE DISPLAY, Single time zone, Red 1.8" x 0.75" LED's, White Vinyl label (6.25" x 10.25" x 2.25")
	1	Endrun Technologies	3017-0001-000	NTP server
	1	Columbia Weather	9620-D1	Weather Station W/ Microserver and Manual Mast
	1	Middle Atlantic	TD-3	RACK DRAWER, 3RU
	1	Middle Atlantic	FI-3	FOAM INSERT FOR WX STA HEAD STORAGE, 3RU
	1	BUD IND.	CU-4473	Econobox with Mounting Bracket, Diecast Aluminum
	8	MOCKETT	PCS41	Rectangular Grommet - Satin Aluminum
	8	MOCKETT	PCS5-DM23	Data insert, 3 ea. Category 6, RJ45
	8	LP	TBD	PANEL, WORKSTATION FILLER
	3	Mockett	PCS46/STL	Steel Grommet - 6 Power, 4 Data (For conference table)

	1	Mockett	PCS5-DM29	15 pin VGA & 1 ea. 3.5mm (1/8") audio (for PCS46)
	1	Mockett	PCS5-DM2	Single Cat5e RJ45 (for PCS46)
	1	LP	TBD	PANEL, CONF TABLE FILLER
	2	MAXRAD	MLPVDB800/1900	Antenna, 800/1900MHz, 3dB Gain
	2		N/A	NMO Antenna Mount and LMR-240 Cable Assembly, shallow
	1	D-Link	DSS-16+	16-Port Fast Ethernet Switch
	2	TRENDNET	TC-P48C6	PATCH PANEL, RJ-45, CAT6, 2X24
	1	TRENDNET	TC-P24C6	PATCH PANEL, RJ-45, CAT6, 1X24
	24	L-COM	TRD695BLK-1	Patch Cord, RJ45, Cat 6, 1 ft, Black
	16	L-COM	TRD695GR-3	Patch Cord, RJ45, Cat 6, 3 ft, Green
	12	L-COM	TRD695BL-5	Patch Cord, RJ45, Cat 6, 5 ft, Blue
	1	Middle Atlantic	TD2	DRAWER, 2RU (For Patch Cords, Remotes, Etc.)
	1	TecNec	HE-38	JackReel-3 High Capacity Low Cost Cable Reel loaded with 100' CAT6 cable terminated to RJ-45
	1	Custom	ANTE	Integration cables, connectors, and hardware - for completion of the Network system

**E. MISCELLANEOUS, ELECTRICAL OR MECHANICAL REQUIREMENTS**

Miscellaneous electrical or mechanical requirements				
	1	Custom	MSTBRKTS	MAST TOP BRACKETS
	1		1.25X42NYCOIL	NYCOIL, 1.25" DIA. FOR 42' MAST WITH STOCK CABLES
	1	SIGALARM	410	Warning Device, Power line
	1	NA signal	LEDFL/RV350-G	microburst combination flashing/revolving green
	1	LP	020698_A (REF)	PANEL, COMMS FUSE
	1	LP	020690_A (REF)	PANEL, CURB EXT WORKSTATION
	1	LP	020780_A (REF)	PANEL, REAR MAST CONTROL
	4	Custom	Custom	40 space additional rail kit, one pair plus hardware (to set back patches from front of rack by 4")
	1	Garmin	dēzl 770LMTHD	truck navigator yet features a 7" glass display, HD Digital Traffic, Bluetooth-headset support and improved spoken guidance.
	1	INTEC	CVC500AHFM	CAMERA – COLOR FLUSH MOUNT 123X91 FOV
	1	INTEC	CVC505AHFMS-1	CAMERA - COLOR FLUSH SIDE MOUNT 80x60 FOV
	1	INTEC	CVC505AHFMS-2	CAMERA - COLOR FLUSH SIDE MOUNT 80x60 FOV
	1	INTEC	CVD650LCD	DISPLAY - 6.5" LCD DIGITAL HIGH BRIGHT/HIGH RES.
	1	INTEC	CVS500H	CONTROLLER - 5 CHANNEL HIROSE
	1	INTEC	CVR500	REMOTE - CVS500

1	INTEC	CVH21MA	CABLE 21M (69.5 FT.) POYURETHANE ASSY HIROSE
2	INTEC	CVH16MA	CABLE 16M (49.5 FT.) POYURETHANE ASSY HIROSE
1	HONEYWELL	<a href="#">PRO32E1D4</a>	PROFESSIONAL SERIES CONTROLLER - PRO3200 4- DOOR TCP/IP KIT
1	HONEYWELL	<a href="#">WPX4</a>	INTEGRATED SECURITY SOFTWARE - WIN-PAK XE 4.0
1	H.I.D.	<a href="#">920LTNNEK0004T</a>	PROXIMITY CARD READER - RP40 MLTCL SE,LF CST,WG,PIG,BK
1	Hanchett Entry Systems (HES)	<a href="#">9600-12/24D-630</a>	Electric Strike Surface Mount, 12/24 VDC
1	Assured Lock Tool & Sup	LRP1020S26D	Simplex For Use W/ Exit Device, Dull Chrome, Schlage IC Core Included
1	GRAINGER, INC.	1ABL3	Yale 2100 series, Rim Square Bolt, Exit Device, Grade 1
1	Hes	9600 12/24 630	9600 Series Surface Mount electrical Strike