BUYER: Mosca, Gary

PHONE #: 401-574-8124

## **Request for Quote**

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS ONE CAPITOL HILL PROVIDENCE RI 02908

CREATION DATE: 01-MAY-19 BID NUMBER: 7598784

TITLE: FIRE ALARM TESTING - COMMUNITY COLLEGE OF RHODE ISLAND WARWICK CAMPUS

BLANKET START : 01-JUL-19 BLANKET END : 30-JUN-22

BID CLOSING DATE AND TIME:03-JUN-2019 10:00:00

B | CCRI CONTROLLER'S OFFICE
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L 400 EAST AVENUE
WARWICK, RI 02886
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•	WARWICK, RI 02886-1807
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Requistion Number: 1608397

Note to Bidders: QUESTIONS about this solicitation must be emailed and received by the Division of Purchases at doa.purquestions3@purchasing.ri.gov no later than May 14, 2019, 5:00 PM, in a Microsoft Word attachment with the corresponding solicitation number. Questions, if any, and responses will be posted on the Division of Purchases website at www.purchasing.ri.gov as an addendum to this solicitation

Line	Description	Quantity	Unit	Unit Price	Total
	BLANKET REQUIREMENTS: 7/1/19 - 6/30/22				
	Quarterly Fire Alarm System Testing at the Warwick Campus of the Community College of Rhode Island, per attached specifications.				
	FISCAL YEAR BREAKDOWN: FY20: 7/1/19 - 6/30/20 FY21: 7/1/20 - 6/30/21 FY22: 7/1/21 - 6/30/22				
	QUARTERLY TESTING SCHEDULE: 1ST QTR. JULY-SEPTEMBER 2ND QTR OCTOBER -DECEMBER 3RD QTR JANUARY-MARCH 4TH QTR APRIL-JUNE				
	NOTICE TO VENDORS: The award of the contract pursuant to this solicitation will be made to the responsive and responsible bidder with the lowest bid price based on total low for quarterly Fire Alarm Testing per specifications. Hourly Service Rates and Overtime hourly rate will be information only. The Division of Purchases reserves the right to waive any technicalities in the bid proposals, accept or reject any bid proposal, award a contract in the best interest of the State, or revoke any solicitation.				
1	Emergency Services require vendor to respond within one (1) hour after request from agency.  FY20 QUARTERLY FIRE ALARM TESTING	4.00	Quarter		
2	FY20 Emergency Service Rate/HR MON-FRI 7AM-3:30PM	8.00	Hour		
3	FY20 Emergency Service Rate/HR SAT & 3:30PM TO 7AM AND WEEKENDS AND HOLIDAYS	4.00	Hour		

Page 2 of 2

## **Request for Quote**

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Line	Description	Quantity	Unit	Unit Price	Total
5	FY21 Quarterly Fire Alarm Testing	4.00	Quarter		
6	FY21 Emergency Service Rate/HR MON-FRI 7AM-3:30PM	8.00	Hour		
7	FY21 Emergency Service Rate/HR SAT & 3:30PM TO 7AM	4.00	Hour		
9	FY22 Quarterly Fire Alarm Testing	4.00	Quarter		
10	FY22 Emergency Service Rate/HR MON-FRI 7AM-3:30PM	8.00	Hour		
11	FY22 Emergency Service Rate/HR SAT & 3:30PM TO 7AM FY19 - FY22: Provide Parts discount from manufacturer's price list%	4.00	Hour		

Delivery:		 
Terms of Payment		

## Fire Alarm System Testing, Inspection and Service

Solicitation 7598784

## SCOPE OF WORK

## **SECTION A**

- 1. VENDOR will conduct quarterly testing & inspection of the Community College of Rhode Island (CCRI) WARWICK KNIGHT CAMPUS FIRE ALARM SYSTEM LOCATED AT 400 EAST AVENUE, WARWICK, RHODE ISLAND 02886. Testing includes any and all devices located on the Knight Campus including but not limited to the Main Building Mega structure, Field House, Theater, maintenance garage, Pump House, and Fire Pump Building. The components and systems to be tested include but are not limited to the components listed on the attached Equipment List under SECTION C. Vendor is responsible for conducting full survey of existing system and its components. As builts for the alarm system are available for viewing from CCRI Physical Plant.
- 2. **VENDOR** will conduct smoke detector cleaning and sensitivity testing as part of the quarterly testing requirements as specified in SECTION A (9).
- 3. **VENDOR** will provide Fire Alarm Service both scheduled as well as emergency based on hourly rate schedule as described in SECTION B.
- 4. VENDOR and its technicians must be licensed to perform these services per Rhode Island Department of Labor and Training (RIDLT) regulations. All licensing documentation may be submitted at time of BID or will be required to submit at time of Tentative Award.
- 5. VENDOR Prior to commencement of work vendor must provide Background Criminal Investigation (BCI) checks for all service technicians. A copy of a Rhode Island approved picture ID must also be provided with the BCI document. This information will remain on file at the CCRI Warwick Knight Campus College Police office. CCRI retains the right to deny access to its properties based on the information provided by the BCI. The BCI must be renewed annually.
- 6. VENDOR must be (or be affiliated with a vendor) certified by NOTIFIER as a service provider of NOTIFIER Fire Alarm System components including parts, software, and programming. Vendor must provide current documented proof of certification (or affiliation) with BID submission.
- 7. **VENDOR** technicians must have received OSHA 10-hour training. Copies of the 10-hour OSHA certification cards must be submitted to CCRI prior to commencement of work.
- 8. **VENDOR** technicians must sign-in at Operations when performing any services and must display at all times vendor provided IDs when on the CCRI campus.
- 9. VENDOR shall conduct the quarterly testing of the NOTIFIER Alarm System as well as smoke detector cleaning and sensitivity testing in compliance with all Federal, State, and Local codes including but not limited to the Rhode Island Fire Safety Code which adopts and amends the following code standards:
  - a) NFPA 1, Fire Code, 2012 edition (or most recent edition);
  - b) NFPA 72, National Fire Alarm and Signaling Code, 2010 edition (or most recent edition):
  - c) NFPA 101, Life Safety Code, 2012 edition (or most recent edition).
- 10. **SCHEDULING** —of inspections and /or service calls must be done in advance with the CCRI Physical Plant designee. Upon completion of each inspection and/or service call, a summary of

## Fire Alarm System Testing, Inspection and Service

Solicitation 7598784

#### SCOPE OF WORK

the tasks completed will be provided to CCRI Physical Plant for approval and sign-off. Testing to be scheduled during normal business hours of 7:00 am to 3:30 pm, Monday through Friday.

- 11. TESTING under no circumstances can interrupt /interfere with CCRI daily business operations, including but not limited the conducting of classes. For this reason vendor must complete some aspects of the required testing during non-business hours. This includes the annual 100 % functional testing of the notification appliances. For this purpose, non-business hours are considered any time between the hours of 10:00 pm and 6:30 am Monday through Friday and weekends. Testing conducted during non-business hours must have the approval and coordination of the Physical Plant Department and College Police.
- 12. **FREQUENCY** vendor will perform **FOUR** (4) 25% test(s) / twelve (12) month period on automatic initiating devices (including but not limited to heat, smoke, duct smoke, manual pull stations and beam/optical smoke detectors & sensors, etc.) and **One** (1) 100% functional test(s) of notification appliances excluding a Decibel level test. Fire Protection/Sprinkler System Initiating Devices that are connected and supervised by the Fire Alarm system will be tested electrically.
- 13. **VENDOR** is 100 % responsible for coordinating with the *Warwick Fire Department*, the local Agency Having Jurisdiction (AHJ), all logistical items relating to testing and/or servicing the Fire Alarm System including but not limited to obtaining and returning radio box key, calling in/out of radio alarm boxes, initiating out-of-service tags with CCRI College Police and Physical Plant.

## 14. REPORTS / DOCUMENTATION

- a. Vendor must furnish to CCRI Physical Plant hard copy of the *Uniform Fire Alarm Test Report* as provided by the Rhode Island Sate Fire Marshall's Office certifying that tests have been completed and documenting any deficiencies found which may require corrective action. Per code requirements, vendor must complete and affix the inspection report sticker on the primary Fire Alarm Control Panel (FACP).
- b. Vendor to provide proposal to correct/repair any deficiencies noted in item 14(b) above. Proposal must be submitted to CCRI Physical Plant designee within ten (10) days of inspection. If deficiency constitutes a life safety or property risk issue, proposal must be submitted within twenty-four (24) hours of inspection.
- c. Vendor must also provide web based online report service such as *BuildingReports.com* for filing and access of all fire alarm testing results including but not limited to full inventory of all hardware, tests results, repairs, failed tests etc. Vendor to provide documentation of this service including CCRI login and password information prior to issuance of CCRI purchase order.
- 15. **HARDWARE SUPPORT** vendor will maintain sufficient spare parts to be able to bring the NOTIFIER system back online with 36 hours of confirming a system trouble due to part malfunction and/or failure.
- 16. **VENDOR** must supply any all tools to complete inspections/service including but not limited to FACP keys, flashlights, caution tape, signage etc. CCRI will provide use of ladders and lift as required.
- 17. **VENDOR** must maintain at all times a clean and safe working environment while performing this testing. Warning signage as required by Federal OSHA, State, Local, and ADA regulations must be in place and is the responsibility of the vendor.

## Fire Alarm System Testing, Inspection and Service

Solicitation 7598784

## SCOPE OF WORK

- 18. **VENDOR** is responsible for cleanup of any dust /debris created by this testing.
- 19. **VENDOR** is responsible for removing and replacing any ACT tiles as required in the process of performing this testing in order to gain access to Fire Alarm components.
- 20. **CCRI** will provide on-site access to as-built drawings and manuals for the Warwick Knight Campus Fire Alarm System.

## **SECTION B**

## 1. Service Rate Schedules

PERIOD	TIME	RATE	UM
Monday – Friday*	7:00  am - 3:30  pm		per hour
After Hours**	3:31 pm – 6:59 am		per hour
Saturday**	ANYTIME		per hour
Sunday / Holiday**	ANYTIME		per hour
Trip Charge <sup>t</sup>	ANYTIME	N/A	N/A

- \* (1) Hour minimum. After first (1) hour, rate is charged in 15 minute increments.
- \*\* (3) Hour minimum. After first (3) hours, rate is charged in 15 minute increments.

## **SECTION C**

## **SUMMARY - CCRI KNIGHT CAMPUS**

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QTY	EQUIPMENT
3	Fire Alarm Control Panel
100	Battery
94	Manual Pull Station
467	Smoke Detector
14	Heat Detector
ALL	Audio Visual Signaling Devices
22	Door Holder
46	Fan Shutdown
2	Kitchen Hood Sys. Interconnect
24	Power Supply/Charger

t No travel time permitted. NO PORTAL-TO-PORTAL.

## Fire Alarm System Testing, Inspection and Service

Solicitation 7598784

## **SCOPE OF WORK**

CON	ITROL EQUIPME	ENT	
Qty	Model	Catalog #	Description
1	CPU2-3030ND	A-10	CPU for a NFS2-3030 system, no display
7	CHS-4L	A-10	Chassis, low profile, for the AA-30 of LDM
7	BB-100	A-10	Optional power supply battery enclosure for NFS-3030
1	BB-200	A-10	Optional power supply battery enclosure for NFS-3030
2	AMPS-24	A-10	Addressable power supply, 120 VAC (NFS-3030)
6	DP-1B	A-10	Dress panel blank; painted black
4	CPU2-640	A-13	NFS2-640 CPU-120 VAC
4	DP-DISP2	A-13	Dress Plate used with CPU2-640
4	BP2-4	A-13	Battery Dress Panel for CAB-4 Series
8	BMP-1	A-13	Blank module dress plate
1	LEM-320	A-35	Loop Expander Module
1	LCM-320	A-35	Loop Control Module. Each LCM may be expanded
1	BB-25	A-115	Cabinet, mounts up to six XP6 boards or ACPS-610
3	XP6-R	A-115	XP6 Transponder Relay Module, 6 circuits
1	ABS-2D	A-126	Surface (or semi-flush) mount backbox, black
7	NCA-2	A-126	Network Control Annunciator-2, 640-characters
1	NCA-2RETRO	A-126	Retro-fit plate for mounting NCA2
1	CHS-M3	A-126	Mounting Chassis, 3030
13	NCM-W	A-126	Network Communications Module for wire network
1	DVC-EM	C-7	Digital Voice Command. Extended Memory
1	DVC-KD	C-7	Digital Voice Command Keypad
1	CMIC-1	C-7	Chassis with Paging Microphone with well
1	DPA-1	C-7	Dress Plate DVC One Row
1	DPA-1A4	C-7	Dress Plate for CA-1 supports DVC-KD
1	ADDR-D4	C-7	Audio Command Door for CAB-D4, black
1	SBB-C4	G-190	Back-box 3 chassis black
1	SBB-D4	G-190	Back-box 4 chassis, black

## Fire Alarm System Testing, Inspection and Service

Solicitation 7598784

## SCOPE OF WORK

GW         Model.         Cataloga #         Description           6         ACM-24AT         D-95         Dress Plate annunciator, black           7         DP-DISP         D-95         Dress Plate annunciator, black           7         DP-DISP         D-95         Dress plate, display, black           1         LCD-160         D-115         B0 Character display annunciator           17         FCPS24S8         E-130         8.0 Amps, 120 VAC remote charger power supply           17         FCPS24S8         E-130         Class A (Style Z) NAC option module           18         PS12100         E-200         Battery Sealed Lead Acid, 12V, 90 AH           34         PS1270         E-200         Battery Sealed Lead Acid, 12V, 90 AH           35         PS1210         E-200         Battery Sealed Lead Acid, 12V, 90 AH           36         FSP-851         H-202         Intelligent Addressable Photo Detector           465         FSP-851 H-202         Intelligent Addressable Photo det., Duct Applications Addressable Photo det., Duct Addressable Photo det., Duct Applications Intelligent D		RIPHERAL EQUI		
1 ADP-4B D-95 Dress Plate annunciator, black 7 DP-DISP D-95 Dress plate, display, black 1 LCD-160 D-115 160 character display annunciator 17 FCPS24S8 E-130 8.0 Amps, 120 VAC remote charger power supply 17 ZNAC-4 E-130 Class A (Style Z) NAC option module 18 PS121000 E-200 Battery Sealed Lead Acid, 12V, 90 AH 18 PS1270 E-200 Battery 12V, 7 AH, Gel Type 1 5601 F-800 135d ROR Heat Detector 16 FSP-851 H-202 Intelligent Addressable Photo Detector 167 FSP-851R H-202 Intelligent Addressable Photo det., Duct Applications 167 FSP-851R H-211 Intelligent Addressable Rate-of-Rise Thermal Detector 168 BEAMMMK H-211 Projected Beam Smoke Detector With remote test feature 169 BEAMMMK H-212 Projected Beam Smoke Detector Multi-Mount Kit 170 FCM-1 H-230 Addressable Monitor Module 171 FCM-1 H-230 Addressable Monitor Module 172 FRM-1 H-230 Addressable Relay Module w/Flashscan 173 FMM-1 H-230 Addressable Relay Module w/Flashscan 174 Addressable NBG-12L Pull Station 175 SB-10 H-240 Surface back-box for all NBG-10 or NBG-12 186 BBS-2 J-75 Strobe, 12/24 Volt, Red, Multi-Candela 187 FM996 K-225 FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt. 187 Microphone assembly for mounting to an ADP-4 188 DAA-7525 Dirt Addressable Candela, Speaker/Strobe 175 SPBS 176 SPBS 177 SPBS 178 Wall, Red, Selectable Candela, Speaker/Strobe 178 SPBS 179 SPBS 170 Celiling, Red, Speaker only 170 Wall, Red, Speaker only 171 Wall, Red, Speaker only 171 Wall, Red, Speaker only				
7DP-DISP LCD-160D-95 D-115Dress plate, display, black 160 character display annunciator17FCPS24S8 FCPS24S8 FCPS24S8 E-130 JAC-4 E-130 E-200 FSP-181 FSI270 FSP-851 FSP-851 FSP-851 FSP-851 FSP-851R FSS-851R<				•
1 LCD-160 D-115 160 character display annunciator FCPS2488 E-130 8.0 Amps, 120 VAC remote charger power supply 17 ZNAC-4 E-130 Class A (Style Z) NAC option module 8 Battery 5ealed Lead Acid, 12V, 90 AH 951270 E-200 Battery 12V, 7 AH, Gel Type 15601 F-800 135d ROR Heat Detector Intelligent Addressable Photo Detector Intelligent Addressable Photo det., Duct Applications I				·
17FCPS24S8E-1308.0 Amps, 120 VAC remote charger power supply17ZNAC-4E-130Class A (Style Z) NAC option module18PS121000E-200Battery Sealed Lead Acid, 12V, 90 AH34PS1270E-200Battery 12V, 7 AH, Gel Type15601F-800135d ROR Heat Detector167FSP-851H-202Intelligent Addressable Photo Detector167FSP-851RH-201Intelligent Addressable Photo det., Duct Applications468B710LPH-211Intelligent Addressable Photo det., Duct Applications4FST-851RH-211Intelligent Addressable Photo Detector4FSP-85200SH-212Intelligent Addressable Rate-of-Rise Thermal Detector5H-281Intelligent Beam Detector with remote test feature6Projected Beam Smoke Detector Wilti-Mount KitProjected Beam Smoke Detector Surface Mount Kit7Addressable Monitor ModuleAddressable Monitor Module8FMM-1H-220Addressable Relay Module w/Flashscan7Addressable Relay Module w/Flashscan7Addressable Relay Module w/Flashscan7Addressable Relay Module w/Flashscan8BBS-10H-240Surface back-box for all NBG-10 or NBG-129SCRJ-70Strobe, 12/24 Volt, Red, Multi-Candela15SCRJ-70Strobe, 12/24 Volt, Red, Multi-Candela16SCRJ-70Strobe, 12/24 Volt, Red, Multi-Candela17BDA-25VBack-wolth Amplifier for 25 volt DAX of DAA2				
17 ZNAC-4 E-130 Class A (Style Z) NAC option module 18 PS121000 E-200 Battery Sealed Lead Acid, 12V, 90 AH 18 PS1270 E-200 Battery Sealed Lead Acid, 12V, 90 AH 18 PS1270 E-200 Battery 12V, 7 AH, Gel Type 19 5601 F-800 135d ROR Heat Detector 19 FSP-851 H-202 Intelligent Addressable Photo Detector 19 FSP-851R H-202 Intelligent Addressable Photo Detector 19 FSP-851R H-201 Intelligent Addressable Rate-of-Rise Thermal Detector 19 Intelligent Addressable Rate-of-Rise Thermal Detector 10 FSB-200S H-212 Intelligent Beam Detector with remote test feature 10 FSB-200S H-212 Intelligent Beam Detector With remote test feature 11 PSB-200S H-212 Intelligent Beam Detector With remote test feature 12 Projected Beam Smoke Detector Surface Mount Kit 13 FMM-1 H-220 Addressable Monitor Module 14 PCM-1 H-230 Addressable Monitor Module 15 FRM-1 H-230 Addressable Roll-0rtor Module (NAC Circuits) 16 FMG-12LX H-240 Addressable NBG-12L Pull Station 17 NBG-12LX H-240 Surface back-box for all NBG-10 or NBG-12 18 FM-1 H-240 Surface back-box for all NBG-10 or NBG-12 19 SR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 19 SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 20 SR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 20 SR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 21 SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 22 SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 23 SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 24 FM-98, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt. 25 Microphone assembly for mounting to an ADP-4 26 Digital Amplifier 75W, 25V, 120VAC 27 Back-up Digital Amplifier for 25 volt DAX of DAA2 series 28 InnovairFlex sampling tube, steel, 5' with holes 29 SPSR Wall, Backbox Shirt 29 SPSR Ceiling, Red, Selectable Candela, Speaker/Strobe 29 SPGR Ceiling, Red, Speaker only 30 Wall, Red, Speaker only 31 Sattery Sealer Speaker Strobe 31 BEAMMMM H-212 Pull Station 32 Draft Sealer Strobe 33 Draft Sealer Strobe 34 SPSR Wall, Red, Speaker only 34 Draft				
18PS121000E-200Battery Sealed Lead Acid, 12V, 90 AH34PS1270E-200Battery 12V, 7 AH, Gel Type15601F-800135d ROR Heat Detector167FSP-851H-202Intelligent Addressable Photo Detector167FSP-851RH-202Intelligent Addressable Photo det., Duct Applications464B710LPH-211Intelligent Addressable Rate-of-Rise Thermal Detector1FSB-200SH-212Intelligent Addressable Rate-of-Rise Thermal Detector1Intelligent Addressable Rate-of-Rise Thermal Detector1BEAMSMKH-212Intelligent Beam Detector with remote test feature1BEAMSMKH-212Projected Beam Smoke Detector Multi-Mount Kit1PEM-1H-220Addressable Monitor Module1FCM-1H-230Addressable Control Module (NAC Circuits)1FCM-1H-230Addressable Relay Module (NAC Circuits)1FCM-1H-230Addressable NBG-12L Pull Station1FSB-10H-240Surface back-box for all NBG-10 or NBG-121ISO-XH-300SLC Loop Isolator Module2SCRJ-70Strobe, 12/24 Volt, Red, Multi-Candela2SCRJ-70Strobe, 12/24 Volt, Red, Multi-Candela3FM996K-225FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt.4Microphone assembly for mounting to an ADP-4Digital Amplifier 75W, 25V, 120VAC3Back-up Digital Amplifier 75W, 25V, 120VACBack-up Digital Amplifier for 25				
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1 5601 F-800 135d ROR Heat Detector 167 FSP-851 H-202 Intelligent Addressable Photo Detector 167 FSP-851R H-202 Intelligent Addressable Photo det., Duct Applications 168 B710LP H-211 Intelligent Addressable Photo det., Duct Applications 169 FST-851R H-211 Intelligent Addressable Rate-of-Rise Thermal Detector 160 FSB-200S H-212 Intelligent Addressable Rate-of-Rise Thermal Detector 161 FSB-200S H-212 Intelligent Beam Detector with remote test feature 162 Intelligent Addressable Rate-of-Rise Thermal Detector 163 Intelligent Addressable Rate-of-Rise Thermal Detector 164 Intelligent Addressable Rate-of-Rise Thermal Detector 165 Intelligent Addressable Rate-of-Rise Thermal Detector 166 Intelligent Addressable Rate-of-Rise Thermal Detector 167 Intelligent Addressable Rate-of-Rise Thermal Detector 168 Intelligent Addressable Rate-of-Rise Thermal Detector 169 Intelligent Addressable				
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167FSP-851RH-202Intelligent Addressable Photo det., Duct Applications464B710LPH-211Intelligent detector base, with flange4FST-851RH-211Intelligent Addressable Rate-of-Rise Thermal Detector1FSB-200SH-212Intelligent Beam Detector with remote test feature1BEAMMMKH-212Projected Beam Smoke Detector Multi-Mount Kit1BEAMSMKH-212Projected Beam Smoke Detector Surface Mount Kit130FMM-1H-220Addressable Monitor Module1FCM-1H-230Addressable Control Module (NAC Circuits)122FRM-1H-230Addressable Relay Module w/Flashscan75NBG-12LXH-240Addressable NBG-12L Pull Station75SB-10H-240Surface back-box for all NBG-10 or NBG-1245ISO-XH-300SLC Loop Isolator Module20SRJ-70Strobe, 12/24 Volt, Red, Multi-Candela20SRJ-70Strobe, 12/24 Volt, Red, Multi-Candela26SCRJ-75Surface Mount Backbox Skirt, Wall Mount, Red8FM996K-225FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt.4DAA-7525Digital Amplifier 75W, 25V, 120VAC167DST5Digital Amplifier 75W, 25V, 120VAC168RTS151KEYBack-up Digital Amplifier for 25 volt DAX of DAA2 series167DNRIntelligent duct detector, non-relay168RTS151KEYBack-up Digital Amplifier 70W, 25V, 120VAC2YJ9429<				
Intelligent detector base, with flange   FST-851R				
FST-851R H-211 Intelligent Addressable Rate-of-Rise Thermal Detector FSB-200S H-212 Intelligent Beam Detector with remote test feature FSB-200S H-212 Intelligent Beam Detector with remote test feature FSB-200S H-212 Intelligent Beam Detector with remote test feature FSB-200S H-212 Intelligent Beam Detector with remote test feature FSB-200S H-212 Projected Beam Smoke Detector Surface Mount Kit FSB-20S FMM-1 H-220 Addressable Monitor Module FCM-1 H-230 Addressable Control Module (NAC Circuits) Addressable Control Module (NAC Circuits) Addressable Relay Module w/Flashscan Addressable Relay Module w/Flashscan Addressable NBG-12L Pull Station Surface back-box for all NBG-10 or NBG-12 SCB SCA J-70 Strobe, 12/24 Volt, Red, Multi-Candela SCB SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela SCB SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela SCB FM-996 K-225 FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt. Microphone assembly for mounting to an ADP-4 Digital Amplifier 75W, 25V, 120VAC Back-up Digital Amplifier for 25 volt DAX of DAA2 series InnovairFlex sampling tube, steel, 5' with holes Intelligent duct detector, non-relay Remote test station; with switch, key reset Equipment Door assembly, vented, 3 tiers, black Drill Switch Assy Maintaining Form "C" Single Gang Plate Wall, Red, Selectable Candela, Speaker/Strobe Wall, Backbox Shirt Wall, Backbox Shirt, Red Ceiling, Red, Selectable Candela, Speaker/Strobe Ceiling, Red, Speaker only Wall, Red, Speaker only				
FSB-200S H-212 Intelligent Beam Detector with remote test feature  Projected Beam Smoke Detector Multi-Mount Kit  BEAMSMK H-212 Projected Beam Smoke Detector Surface Mount Kit  Addressable Monitor Module  FCM-1 H-230 Addressable Control Module (NAC Circuits)  FRM-1 H-230 Addressable Relay Module will-lashscan  Addressable Relay Module will-lashscan  Addressable NBG-12L Pull Station  SB-10 H-240 Surface back-box for all NBG-10 or NBG-12  SB-10 H-240 Surface back-box for all NBG-10 or NBG-12  SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela  SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela  BBS-2 J-75 Surface Mount Backbox Skirt, Wall Mount, Red  BFM996 K-225 FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt.  Microphone assembly for mounting to an ADP-4  DAA-7525 Digital Amplifier 75W, 25V, 120VAC  Back-up Digital Amplifier for 25 volt DAX of DAA2 series  InnovairFlex sampling tube, steel, 5' with holes  Intelligent duct detector, non-relay  Remote test station; with switch, key reset  Equipment Door assembly, vented, 3 tiers, black  VJ9429 Drill Switch Assy Maintaining Form "C" Single Gang Plate  Wall, Red, Selectable Candela, Speaker/Strobe  Wall, Backbox Shirt, Red  SPSCR Ceiling, Red, Speaker only  Wall, Red, Speaker only  Wall, Red, Speaker only				
1 BEAMMMK H-212 Projected Beam Smoke Detector Multi-Mount Kit 1 BEAMSMK H-212 Projected Beam Smoke Detector Surface Mount Kit 130 FMM-1 H-220 Addressable Monitor Module 1 FCM-1 H-230 Addressable Control Module (NAC Circuits) 122 FRM-1 H-230 Addressable Relay Module w/Flashscan 175 NBG-12LX H-240 Addressable NBG-12L Pull Station 175 SB-10 H-240 Surface back-box for all NBG-10 or NBG-12 175 SB-10 H-240 Strobe, 12/24 Volt, Red, Multi-Candela 176 SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 177 STROBER SURFACE MOUNT Backbox Skirt, Wall Mount, Red 18 FM996 K-225 FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt. 18 Microphone assembly for mounting to an ADP-4 19 DAA-7525 Digital Amplifier 75W, 25V, 120VAC 19 BDA-25V Back-up Digital Amplifier for 25 volt DAX of DAA2 series InnovairFlex sampling tube, steel, 5' with holes Intelligent duct detector, non-relay 18 RTS151KEY Remote test station; with switch, key reset Equipment Door assembly, vented, 3 tiers, black 18 PSBS Wall, Red, Selectable Candela, Speaker/Strobe 175 SPBB Wall, Red, Selectable Candela, Speaker/Strobe 175 SPBBS Wall, Red, Selectable Candela, Speaker/Strobe 176 SPCR Ceiling, Red, Speaker only 18 SPCR Ceiling, Red, Speaker only				
1 BEAMSMK H-212 Projected Beam Smoke Detector Surface Mount Kit 130 FMM-1 H-220 Addressable Monitor Module 1 FCM-1 H-230 Addressable Control Module (NAC Circuits) 122 FRM-1 H-230 Addressable Relay Module w/Flashscan 123 FRM-1 H-240 Addressable NBG-12L Pull Station 125 SB-10 H-240 Surface back-box for all NBG-10 or NBG-12 126 SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 127 SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 128 FM996 K-225 FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt. 129 MBA-7525 Digital Amplifier 75W, 25V, 120VAC 130 BDA-25V Back-up Digital Amplifier for 25 volt DAX of DAA2 series 130 Intelligent duct detector, non-relay 131 Remote test station; with switch, key reset 132 ERM-1 FCM-1 FC				
130FMM-1H-220Addressable Monitor Module1FCM-1H-230Addressable Control Module (NAC Circuits)122FRM-1H-230Addressable Relay Module w/Flashscan75NBG-12LXH-240Addressable NBG-12L Pull Station75SB-10H-240Surface back-box for all NBG-10 or NBG-1245ISO-XH-300SLC Loop Isolator Module20SRJ-70Strobe, 12/24 Volt, Red, Multi-Candela86BBS-2J-75Surface Mount Backbox Skirt, Wall Mount, Red8FM996K-225FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt.6RM-1Microphone assembly for mounting to an ADP-414DAA-7525Digital Amplifier 75W, 25V, 120VAC14BDA-25VBack-up Digital Amplifier for 25 volt DAX of DAA2 series167DNRIntelligent duct detector, non-relay168RTS151KEYRemote test station; with switch, key reset6EQDR-C4Equipment Door assembly, vented, 3 tiers, black2YJ9429Drill Switch Assy Maintaining Form "C" Single Gang Plate175SPBRWall, Red, Selectable Candela, Speaker/Strobe175SPBBSWall, Backbox Shirt489SPSCRCeiling, Red, Selectable Candela, Speaker/Strobe600SPBBSCCeiling, Red, Speaker only66SPRWall, Red, Speaker only				
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122FRM-1H-230Addressable Relay Module w/Flashscan75NBG-12LXH-240Addressable NBG-12L Pull Station75SB-10H-240Surface back-box for all NBG-10 or NBG-1245ISO-XH-300SLC Loop Isolator Module20SRJ-70Strobe, 12/24 Volt, Red, Multi-Candela62SCRJ-70Strobe, 12/24 Volt, Red, Multi-Candela86BBS-2J-75Surface Mount Backbox Skirt, Wall Mount, Red8FM996K-225FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt.6RM-1Microphone assembly for mounting to an ADP-414DAA-7525Digital Amplifier 75W, 25V, 120VAC14BDA-25VBack-up Digital Amplifier for 25 volt DAX of DAA2 series167DNRIntelligent duct detector, non-relay168RTS151KEYRemote test station; with switch, key reset6EQDR-C4Equipment Door assembly, vented, 3 tiers, black2YJ9429Drill Switch Assy Maintaining Form "C" Single Gang Plate175SPSRWall, Red, Selectable Candela, Speaker/Strobe489SPSCRCeiling, Red, Selectable Candela, Speaker/Strobe600SPBBSCCeiling, Red, Speaker only66SPRWall, Red, Speaker only				
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75 SB-10 H-240 Surface back-box for all NBG-10 or NBG-12 45 ISO-X H-300 SLC Loop Isolator Module 20 SR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 86 BBS-2 J-75 Surface Mount Backbox Skirt, Wall Mount, Red 8 FM996 K-225 FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt. 8 FM996 K-225 FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt. 9 Microphone assembly for mounting to an ADP-4 14 DAA-7525 Digital Amplifier 75W, 25V, 120VAC 14 BDA-25V Back-up Digital Amplifier for 25 volt DAX of DAA2 series 167 DNR Intelligent duct detector, non-relay 168 RTS151KEY Remote test station; with switch, key reset 16 EQDR-C4 Equipment Door assembly, vented, 3 tiers, black 2 YJ9429 Drill Switch Assy Maintaining Form "C" Single Gang Plate 175 SPSR Wall. Red, Selectable Candela, Speaker/Strobe 175 SPBS Wall, Backbox Shirt 175 SPBS Wall, Backbox Skirt, Red 176 SPCR Ceiling, Red, Speaker only 177 SPBS Ceiling, Red, Speaker only 178 Wall, Red, Speaker only 179 Wall, Red, Speaker only				
45 ISO-X H-300 SLC Loop Isolator Module 20 SR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 62 SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 86 BBS-2 J-75 Surface Mount Backbox Skirt, Wall Mount, Red 8 FM996 K-225 FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt. 6 RM-1 Microphone assembly for mounting to an ADP-4 14 DAA-7525 Digital Amplifier 75W, 25V, 120VAC 14 BDA-25V Back-up Digital Amplifier for 25 volt DAX of DAA2 series 167 DNR Intelligent duct detector, non-relay 168 RTS151KEY Remote test station; with switch, key reset 6 EQDR-C4 Equipment Door assembly, vented, 3 tiers, black 2 YJ9429 Drill Switch Assy Maintaining Form "C" Single Gang Plate 175 SPSR Wall. Red, Selectable Candela, Speaker/Strobe 175 SPBS Wall, Backbox Shirt 175 SPBS Ceiling, Red, Selectable Candela, Speaker/Strobe 176 SPBSC Ceiling, Red, Speaker only 177 SPBSC Ceiling, Red, Speaker only 178 SPCR Ceiling, Red, Speaker only 179 SPCR Ceiling, Red, Speaker only				
20 SR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 62 SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 86 BBS-2 J-75 Surface Mount Backbox Skirt, Wall Mount, Red 8 FM996 K-225 FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt. 6 RM-1 Microphone assembly for mounting to an ADP-4 14 DAA-7525 Digital Amplifier 75W, 25V, 120VAC 14 BDA-25V Back-up Digital Amplifier for 25 volt DAX of DAA2 series 167 DST5 InnovairFlex sampling tube, steel, 5' with holes 167 DNR Intelligent duct detector, non-relay 168 RTS151KEY Remote test station; with switch, key reset 6 EQDR-C4 Equipment Door assembly, vented, 3 tiers, black 2 YJ9429 Drill Switch Assy Maintaining Form "C" Single Gang Plate 175 SPSR Wall. Red, Selectable Candela, Speaker/Strobe 175 SPBBS Wall, Backbox Shirt 175 SPBBS Ceiling, Red, Selectable Candela, Speaker/Strobe 176 SPBSC Ceiling, Red, Selectable Candela, Speaker/Strobe 177 SPBBS Ceiling, Red, Speaker only 178 SPCR Ceiling, Red, Speaker only 179 SPCR Ceiling, Red, Speaker only 180 SPCR Ceiling, Red, Speaker only 180 Wall, Red, Speaker only 180 Wall, Red, Speaker only 181 Wall, Red, Speaker only 181 Wall, Red, Speaker only 182 Wall, Red, Speaker only 183 Wall, Red, Speaker only				
62 SCR J-70 Strobe, 12/24 Volt, Red, Multi-Candela 86 BBS-2 J-75 Surface Mount Backbox Skirt, Wall Mount, Red 8 FM996 K-225 FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt. 6 RM-1 Microphone assembly for mounting to an ADP-4 14 DAA-7525 Digital Amplifier 75W, 25V, 120VAC 14 BDA-25V Back-up Digital Amplifier for 25 volt DAX of DAA2 series 167 DNR Intelligent duct detector, non-relay 168 RTS151KEY Remote test station; with switch, key reset 6 EQDR-C4 Equipment Door assembly, vented, 3 tiers, black 2 YJ9429 Drill Switch Assy Maintaining Form "C" Single Gang Plate 175 SPSR Wall. Red, Selectable Candela, Speaker/Strobe 175 SPBBS Wall, Backbox Shirt 175 SPBBS Ceiling, Red, Selectable Candela, Speaker/Strobe 176 SPBSC Ceiling, Red, Speaker only 177 SPBBS Ceiling, Red, Speaker only 178 SPCR Ceiling, Red, Speaker only 179 Wall, Red, Speaker only				
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FM996 K-225 FM-996, 12 Vdc, 24 Vac/Vdc, 120/250 Vac., Surface Wall Mt.  Microphone assembly for mounting to an ADP-4  DAA-7525 Digital Amplifier 75W, 25V, 120VAC  BDA-25V Back-up Digital Amplifier for 25 volt DAX of DAA2 series  InnovairFlex sampling tube, steel, 5' with holes  Intelligent duct detector, non-relay  RESTS151KEY Remote test station; with switch, key reset  EQDR-C4 Equipment Door assembly, vented, 3 tiers, black  YJ9429 Drill Switch Assy Maintaining Form "C" Single Gang Plate  Vall. Red, Selectable Candela, Speaker/Strobe  Wall, Backbox Shirt  SPBBS Wall, Backbox Shirt  Ceiling, Red, Selectable Candela, Speaker/Strobe  Ceiling, Red, Selectable Candela, Speaker/Strobe  Ceiling, Red, Speaker only  Wall, Red, Speaker only  Wall, Red, Speaker only  Wall, Red, Speaker only				
6 RM-1 14 DAA-7525 15 Digital Amplifier 75W, 25V, 120VAC 16 BDA-25V 16 BDA-25V 16 BDA-25V 16 Back-up Digital Amplifier for 25 volt DAX of DAA2 series 16 DNR 16 RTS151KEY 16 EQDR-C4 17 SPSR 17 SPSR 17 SPBS 17 SPSR 17 SPBS 17 SPSR 17 SPSR 17 SPBS 17 SPSR 17 SPBS 17 SPSR 17 SPBS 17 SPSR 17 SPBS 17 SPSR 17 SPSR 17 SPBS 18 SPSCR 19 SPCR 19 SPCR 19 SPCR 10 SPBSC 10 SPBSC 11 Switch Assy Maintaining Form "C" Single Gang Plate 17 SPBBS 18 Wall. Red, Selectable Candela, Speaker/Strobe 18 SPSCR 19 SPCR 10 SPBSC 10 SPBSC 10 SPBSC 11 Switch Assy Maintaining Form "C" Single Gang Plate 19 SPCR 10 Selectable Candela, Speaker/Strobe 19 SPCR 10 SPBSC 10 SPBSC 11 Switch Assy Maintaining Form "C" Single Gang Plate 19 SPSCR 10 Selectable Candela, Speaker/Strobe 19 SPCR 20 SPBSC 20 Selectable Candela, Speaker/Strobe 20 SPBSC 20 SPBSC 20 Selectable Candela, Speaker/Strobe 20 SPBSC 20				
Digital Amplifier 75W, 25V, 120VAC  Back-up Digital Amplifier for 25 volt DAX of DAA2 series  InnovairFlex sampling tube, steel, 5' with holes  Intelligent duct detector, non-relay  Remote test station; with switch, key reset  Equipment Door assembly, vented, 3 tiers, black  YJ9429  Drill Switch Assy Maintaining Form "C" Single Gang Plate  Wall. Red, Selectable Candela, Speaker/Strobe  Wall, Backbox Shirt  SPBBS  Wall, Backbox Skirt, Red  SPCR  Ceiling, Red, Speaker only  Wall, Red, Speaker only  Wall, Red, Speaker only  Wall, Red, Speaker only			K-225	
BDA-25V Back-up Digital Amplifier for 25 volt DAX of DAA2 series InnovairFlex sampling tube, steel, 5' with holes Intelligent duct detector, non-relay Remote test station; with switch, key reset EQDR-C4 Equipment Door assembly, vented, 3 tiers, black Drill Switch Assy Maintaining Form "C" Single Gang Plate Wall. Red, Selectable Candela, Speaker/Strobe Wall, Backbox Shirt Red, Selectable Candela, Speaker/Strobe Ceiling, Red, Selectable Candela, Speaker/Strobe Ceiling, Red, Selectable Candela, Speaker/Strobe Ceiling, Red, Speaker only Wall, Red, Speaker only Wall, Red, Speaker only				· · · · · · · · · · · · · · · · · · ·
InnovairFlex sampling tube, steel, 5' with holes Intelligent duct detector, non-relay RTS151KEY Remote test station; with switch, key reset Equipment Door assembly, vented, 3 tiers, black Drill Switch Assy Maintaining Form "C" Single Gang Plate Trick SPSR Wall. Red, Selectable Candela, Speaker/Strobe Wall, Backbox Shirt Red SPSCR Ceiling, Red, Selectable Candela, Speaker/Strobe Ceiling, Red, Selectable Candela, Speaker/Strobe Ceiling, Red, Speaker only Wall, Red, Speaker only Wall, Red, Speaker only Wall, Red, Speaker only				
167DNRIntelligent duct detector, non-relay168RTS151KEYRemote test station; with switch, key reset6EQDR-C4Equipment Door assembly, vented, 3 tiers, black2YJ9429Drill Switch Assy Maintaining Form "C" Single Gang Plate175SPSRWall. Red, Selectable Candela, Speaker/Strobe175SPBBSWall, Backbox Shirt489SPSCRCeiling, Red, Selectable Candela, Speaker/Strobe600SPBBSCCeiling, Backbox Skirt, Red49SPCRCeiling, Red, Speaker only66SPRWall, Red, Speaker only				Back-up Digital Amplifier for 25 volt DAX of DAA2 series
168RTS151KEYRemote test station; with switch, key reset6EQDR-C4Equipment Door assembly, vented, 3 tiers, black2YJ9429Drill Switch Assy Maintaining Form "C" Single Gang Plate175SPSRWall. Red, Selectable Candela, Speaker/Strobe175SPBBSWall, Backbox Shirt489SPSCRCeiling, Red, Selectable Candela, Speaker/Strobe600SPBBSCCeiling, Backbox Skirt, Red49SPCRCeiling, Red, Speaker only66SPRWall, Red, Speaker only				
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2 YJ9429 Drill Switch Assy Maintaining Form "C" Single Gang Plate 175 SPSR Wall. Red, Selectable Candela, Speaker/Strobe 175 SPBBS Wall, Backbox Shirt 489 SPSCR Ceiling, Red, Selectable Candela, Speaker/Strobe 600 SPBBSC Ceiling, Backbox Skirt, Red 49 SPCR Ceiling, Red, Speaker only 66 SPR Wall, Red, Speaker only		RTS151KEY		Remote test station; with switch, key reset
175 SPSR Wall. Red, Selectable Candela, Speaker/Strobe 175 SPBBS Wall, Backbox Shirt 489 SPSCR Ceiling, Red, Selectable Candela, Speaker/Strobe 600 SPBBSC Ceiling, Backbox Skirt, Red 49 SPCR Ceiling, Red, Speaker only 66 SPR Wall, Red, Speaker only				
175 SPBBS Wall, Backbox Shirt 489 SPSCR Ceiling, Red, Selectable Candela, Speaker/Strobe 600 SPBBSC Ceiling, Backbox Skirt, Red 49 SPCR Ceiling, Red, Speaker only 66 SPR Wall, Red, Speaker only	2	YJ9429		Drill Switch Assy Maintaining Form "C" Single Gang Plate
489 SPSCR Ceiling, Red, Selectable Candela, Speaker/Strobe 600 SPBBSC Ceiling, Backbox Skirt, Red 49 SPCR Ceiling, Red, Speaker only 66 SPR Wall, Red, Speaker only		SPSR		Wall. Red, Selectable Candela, Speaker/Strobe
600 SPBBSC Ceiling, Backbox Skirt, Red 49 SPCR Ceiling, Red, Speaker only 66 SPR Wall, Red, Speaker only				Wall, Backbox Shirt
49 SPCR Ceiling, Red, Speaker only 66 SPR Wall, Red, Speaker only	489	SPSCR		Ceiling, Red, Selectable Candela, Speaker/Strobe
66 SPR Wall, Red, Speaker only	600	SPBBSC		Ceiling, Backbox Skirt, Red
66 SPR Wall, Red, Speaker only	49	SPCR		Ceiling, Red, Speaker only
	66	SPR		Wall, Red, Speaker only
	11	SPRK		Wall, Outdoor, Red, Speaker only

## **Contract Terms and Conditions**

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## **Terms and Conditions**

## BID STANDARD TERMS AND CONDITIONS

## TERMS AND CONDITIONS FOR THIS BID

#### **INSURANCE REQUIREMENTS**

AN INSURANCE CERTIFICATE IN COMPLIANCE WITH PROVISIONS OF ITEM 31 (INSURANCE) OF THE GENERAL CONDITIONS OF PURCHASE IS REQUIRED FOR COMPREHENSIVE GENERAL LIABILITY, AUTOMOBILE LIABILITY, AND WORKERS' COMPENSATION AND MUST BE SUBMITTED BY THE SUCCESSFUL BIDDER(S) TO THE DIVISION OF PURCHASES PRIOR TO AWARD. THE INSURANCE CERTIFICATE MUST NAME THE STATE OF RHODE ISLAND AS CERTIFICATE HOLDER AND AS AN ADDITIONAL INSURED. FAILURE TO COMPLY WITH THESE PROVISIONS MAY RESULT IN REJECTION OF THE OFFEROR'S BID. ANNUAL RENEWAL CERTIFICATES MUST BE SUBMITTED TO THE AGENCY IDENTIFIED ON THE PURCHASE ORDER. FAILURE TO DO SO MAY BE GROUNDS FOR CANCELLATION OF CONTRACT.

NOTE: IF THIS BID COVERS CONSTRUCTION, SCHOOL BUSING, HAZARDOUS WASTE, OR VESSEL OPERATION, APPLICABLE COVERAGES FROM THE FOLLOWING LIST MUST ALSO BE SUBMITTED TO THE DIVISION OF PURCHASES PRIOR TO AWARD: \* PROFESSIONAL LIABILITY INSURANCE (AKA ERRORS & OMISSIONS) - \$1 MILLION OR 5% OF ESTIMATED PROJECT COST, WHICHEVER IS GREATER. \* BUILDER'S RISK INSURANCE - COVERAGE EQUAL TO FACE AMOUNT OF CONTRACT FOR CONSTRUCTION. \* SCHOOL BUSING - AUTO LIABILITY COVERAGE IN THE AMOUNT OF \$5 MILLION. \* ENVIRONMENTAL IMPAIRMENT (AKA POLLUTION CONTROL) - \$1 MILLION OR 5% OF FACE AMOUNT OF CONTRACT, WHICHEVER IS GREATER. \* VESSEL OPERATION - (MARINE OR AIRCRAFT) - PROTECTION & INDEMNITY COVERAGE REQUIRED IN THE AMOUNT OF \$1 MILLION.

## RIVIP INFO - BID SUBMISSION REQUIREMENTS

It is the vendor's responsibility to check and download anyand all addenda from the RIVIP. Thisoffer may not be considered unless a signed RIVIP generated BidderCertification Cover Form is attached and the Unit Price column is completed. The signed Certification Cover Form should be attached to the front of theoffer. Each bid proposal must be submitted in a separate sealed envelope with the bidder's name and address and the specific "Solicitation Number," "Solicitation Title," and the "Bid Proposal Submission Deadline" marked in the upper left corner of the envelope.

The bid proposal must be delivered (via mail, messengerservice, or personal delivery) to the Division of Purchases and date-stampedreceipted by the date and time specified for the bid proposal submissiondeadline. Bidders should mail bid proposals sufficiently in advance of the bidproposal submission deadline to ensure timely delivery to the Division ofPurchases or, when delivering a bid proposal in person or by messenger, shouldallow additional time for parking and clearance through security checkpoints. Bid proposals must be addressed to:

Rhode Island Department of Administration

Division of Purchases, 2nd Floor

One Capitol Hill, Providence, RI 02908-5855

Bid proposals that are not received by the Division ofPurchases by the bid proposal submission deadline for whatever reason will be determined by the time clock in the Division of Purchases. Postmarks will not be considered proof of timely submission.

Bid proposals in electronic format are not accepted at thistime.

At the bid proposal submission deadline, bid proposals willbe opened and read aloud in public.

## DIVESTITURE OF INVESTMENTS IN IRAN REQUIREMENT:

No vendor engaged in investment activities in Iran as described in R.I. Gen. Laws §37-2.5-2(b) may submit a bid proposal to, or renew a contract with, the Division of Purchases. Each vendor submitting a bid proposal or entering into a renewal of a contract is required to certify that the vendor does not appear on the list maintained by the General Treasurer pursuant to R.I. Gen. Laws §37-2.5-3.

#### WAGE REQUIREMENTS

BIDDERS ARE ADVISED THAT ALL PROVISIONS OF TITLE 37 CHAPTER 13 OF THE GENERAL LAWS OF RHODE ISLAND APPLY TO THE WORK COVERED BY THIS REOUEST. AND THAT PAYMENT OF THE GENERAL PREVAILING RATE OF PER DIEM WAGES AND THE GENERAL PREVAILING RATE FOR REGULAR, OVERTIME, AND OTHER WORKING CONDITIONS EXISTING IN THE LOCALITY FOR EACH CRAFT, MECHANIC, TEAMSTER, OR TYPE OF WORKMAN NEEDED TO EXECUTE THIS WORK IS A REQUIREMENT FOR BOTH CONTRACTORS AND SUBCONTRACTORS. THE PREVAILING WAGE TABLE MAY BE OBTAINED AT THE RI DIVISION OF PURCHASES HOME PAGE BY INTERNET at www.purchasing.ri.gov. SELECT "BIDDING INFORMATION", THEN "GENERAL INFORMATION", AND THEN SELECT "PREVAILING WAGE TABLES". PRINTING THE ENTIRE DOCUMENT AVERAGES APPROXIMATELY ONE MINUTE PER PAGE - YOU MAY WANT TO PRINT ONLY THE PAGES APPLICABLE TO YOUR BID. BIDDERS NOTE: IN THE EVENT THIS BID SPECIFIES PRICE OFFERS ON A TIME-AND-MATERIALS BASIS, i.e., AN HOURLY RATE, ANY OR ALL BIDS SUBMITTED IN AN AMOUNT LESS THAN THE PREVAILING RATE IN EFFECT FOR THE WORK COVERED BY THIS REQUEST AS OF THE DATE OF BID ISSUANCE SHALL BE REJECTED BY THE DIVISION OF PURCHASES.

## LICENSE REQUIREMENTS

VENDOR (OWNER OF COMPANY) IS RESPONSIBLE TO COMPLY WITH ALL LICENSING OR STATE PERMITS REQUIRED FOR THIS TYPE OF SERVICE. A COPY OF LICENSE/PERMIT SHOULD BE SUBMITTED WITH THIS BID. IN ADDITION TO THESE LICENSE REQUIREMENTS, BIDDER, BY SUBMISSION OF THIS BID, CERTIFIES THAT ANY/ALL WORK RELATED TO THIS BID, AND ANY SUBSEQUENT AWARD WHICH REQUIRES A RHODE ISLAND LICENSE(S), SHALL BE PERFORMED BY AN INDIVIDUAL(S) HOLDING A VALID RHODE ISLAND LICENSE.

#### PURCHASE AGREEMENT BID

BIDDING (a) A single price shall be quoted for each item against which a proposal is submitted. This price will be the maximum in effect during the agreement period. Any price decline at the manufacturer's level shall be reflected in a reduction of the agreement price to the State. (b) Quantities, if any, are estimated only. The agreement shall cover the actual quantities ordering during the period. Deliveries will be billed at the single, firm, awarded unit price quoted regardless of the quantities ordered. (c) Bid price is net F.O.B. destination and shall include inside delivery at no extra cost. (d) Bids for single items and/or a small percentage of total items listed, may, at the State's sole option, be rejected as being non-responsive to the intent of this request. ORDERING (a) The User Agency(s) will submit individual orders for the various items and various quantities as may be required during the agreement period. (b) Exception - Regardless of any agreement resulting from this bid, the State reserves the right to solicit prices separately for any extra large requirements for delivery to specific destinations.

Mailing Address for Bid Proposals issued by the State of Rhode Island, Division of Purchases:

All Bid Proposals must be submitted to the following address:

State of Rhode Island
Department of Administration

Division of Purchases, 2nd Floor

One Capitol Hill

Providence, RI 02908

#### **CHARGES PERMITTED**

NO CHARGES OTHER THAN PARTS AND LABOR ON THE JOB - NO TRAVEL, NO MILEAGE, NO MISCELLANEOUS CHARGES, NO PORTAL TO PORTAL.

## INSPECTION REQUIREMENTS

BIDDERS ARE RESPONSIBLE FOR INSPECTION OF EQUIPMENT AND/OR LOCATION, TAKING MEASUREMENTS\* WHEN REQUIRED, AND MAKING THEMSELVES AWARE OF THE TOTAL REQUIREMENT BEFORE SUBMITTING A BID. \*MEASUREMENTS PROVIDED WITH ANY BID ARE FOR REFERENCE PURPOSES AND ARE NOT GUARANTEED TO BE COMPLETELY ACCURATE.

#### **DELIVERY PER AGENCY**

DELIVERY OF GOODS OR SERVICES AS REQUESTED BY AGENCY.

## **MULTI YEAR AWARD**

THIS IS A MULTI-YEAR BID/CONTRACT. PER RHODE ISLAND STATE LAW 37-2-33, CONTRACT OBLIGATIONS BEYOND THE CURRENT FISCAL YEAR ARE SUBJECT TO AVAILABILITY OF FUNDS. CONTINUATION OF THE CONTRACT BEYOND THE INITIAL FISCAL YEAR WILL BE AT THE DISCRETION OF THE STATE. TERMINATION MAY BE EFFECTED BY THE STATE BASED UPON DETERMINING FACTORS SUCH AS UNSATISFACTORY PERFORMANCE OR THE DETERMINATION BY THE STATE TO DISCONTINUE THE GOODS/SERVICES, OR TO REVISE THE SCOPE AND NEED FOR THE TYPE OF GOODS/SERVICES; ALSO MANAGEMENT OWNER DETERMINATIONS THAT MAY PRECLUDE THE NEED FOR GOODS/SERVICES.