Request for Quote

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

CREATION DATE : 10-MAY-12
BID NUMBER: 7449718
TITLE: SPECIALIZED CBRNE MOBILE COMMAND VEHICLE - EMS

BID CLOSING DATE AND TIME:24-MAY-2012 10:15:00

BUYER: Gill Raymond E Jr
PHONE #: 401-574-8466

BILL TO
DOA CONTROLLER
ONE CAPITOL HILL, 4TH FLOOR
SMITH ST
PROVIDENCE, RI 02908
US

SHIP TO
MS-EMS EMERGENCY MANAGEMENT
OFFICE OF PUBLIC SAFETY
645 NEW LONDON AVE
CRANSTON, RI 02920
US

Requistion Number: 1267803
Note to Bidders: NOTES TO SUPPLIERS: (1) AWARD OF PURCHASE ORDER DEPENDENT ON FEDERAL FUNDING APPROVAL. (2) DUE TO FEDERAL FUNDING REQUIREMENTS, BIDDERS MUST AGREE TO THE STATEMENT ON THE SPECFICATIONS "The completed vehicle shall be delivered to the State of Rhode Island Emergency Management Agency by July 31 2012 "

(3) SUPPLIERS MUST FILL OUT, AND SUBMIT WITH THEIR BID, THE ATTACHED 17 PAGE SPECIFICATION.

Line	Description	Quantity	Unit	Unit Price	Total
1	SPECIALIZED CBRNE MOBILE COMMAND VEHICLE	1 00	Each		

Delivery: _____

Terms of Payment: _____

It is the Vendor's responsibility to check and download any and all addenda from the RIVIP This offer may not be considered unless a signed RIVIP generated Bidder Certification Cover Form is attached and the Unit Price column is completed The signed Certification Cover Form must be attached to the front of the offer

STANDARD FEATURES Description: SPECIALIZED CBRNE Mobile Command Vehicle	FOR VENDOR USE ONLY TO INDICATE COMPLIANCE ↓ ↓ ↓	
	Yes/No	Specify Alternative (if responding no)
Wheel Base 216" Overall Length 30' 3" Body Length 20' 6" Overall Height 13' 5" Width 102" Interior Usable Width 96"		
Proposal includes two (2) Freightliner M2- 106 chassis or equivalent options: 2010 or newer model, manual transmission, 330HP, 35,000 lb. GVWR, new and untitled with full Freightliner warranties.		
One (1) Class V trailer hitch receiver with cable connections		
A single source for fabrication of the body, body components and conversion shall be required to minimize potential warranty issues. Body shall be fabricated as a shell unit, including slide outs independently of the chassis before mounting. Body shall be fabricated in a method to allow re-mounting of the completed body to a new chassis if necessary.		
MODULAR "RE-MOUNTABLE" ALUMINUM BODY FABRICATION		
Body shall be fabricated independently of the chassis and mounted as a shell unit and constructed in a manner to allow remounting to a new chassis should be required.		
• Walls: 2"x2"x.125 6063-T5 AL tubing on 16" centers/skin .125 AL taped. Walls constructed on 24" centers with less than 2" x 2" columns shall not be acceptable. Walls shall be fabricated with a single sheets of aluminum,		

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	Yes/No	Specify Alternative (if responding no)
without vertical seams. • Roof: 2"x2"x.125 6063-T5 AL tubing on 12" centers/.125 thread plate taped. The roof constructed on 16" centers with less than 2" x 2" columns shall not be acceptable. • Floor: 3" I-Beam AL 6063-T5 on 12" centers		
The outer skin of the body is 0.125" aluminum sheet for maximum strength and resistance to damage from normal use. The 0.125 outer skin is bonded to the welded structural frame using a method of attachment, which yields a clean exterior surface. NO glue or liquid chemical bonding shall be used. NO rivets are utilized to attach the outer skin to the structural frame. The structural frame is reinforced where necessary by welding in aluminum plates, tubes and sections. All door frames are welded into the structural frame. Walls shall be fabricated with a single sheets of aluminum, without vertical seams.		
Only NAUF (no Urea Added Formaldehyde) plywood shall be acceptable. CARB - California air resources Board - Phase 2 requirement.		
The roof will be manufactured in .0125" 3003-T6 aluminum tread plate, continuously welded to roof perimeter extrusions and capable of supporting the weight of personnel, equipment, camera tripods, cable, etc.		
A ten (10) year warranty on the structural integrity of the all aluminum body		
Exterior paint will be a two (2) part PPG Global System urethane paint with a two (2) year warranty. Color shall be white.		
Up to $2500.00 graphics allowance.		
The "Modular Re-Mountable" aluminum body shall be fabricated as a stand alone unit and designed and built to allow the body to be mounted independently to the chassis. Oak and/or plastic barriers shall be placed between the aluminum body and steel chassis frame. Spacers will vary depending in depth depending upon the overall vehicle design height requirements. Once mounted the body shall be secured with "U" bolts and		

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	Yes/No	Specify Alternative (if responding no)
torque tightened to mounting specifications.		
All doors will be manufactured of 0.0125" aluminum extrusions and 0.125" aluminum plate continuously welded. Personnel entry doors will be insulated with a minimum of 2" sprayed urethane foam. All doors are custom made to the customer's requirements. The doors incorporate automotive quality door closers and anti bust locks. Double seals are installed on all doors.		
All storage compartments shall be manufactured in 0.125" welded aluminum tread plate for maximum strength, durability and corrosion resistance. All compartments are fitted with low voltage work lights set on adjustable timers. The lights will automatically come on when the doors are opened. All doors are custom made to suit the requirements of the customer.		
All doors shall be fabricated from specially designed, matched door and doorjamb aluminum extrusions.		
The doorframe extrusions shall be able to accept a 0.125" aluminum sheet for an exterior skin. Two rotary latches shall be installed in the frame of each entry door		
The doorjamb extrusion shall be welded to the body wall structure. Two striker pins shall be installed in each entry doorjamb.		
Chrome paddle handle outside and a lever handle inside. The handles, latches and striker pins pass FMVSS 206 and comply with FMVSS 302.		
All exterior hinges used for entry and compartment doors shall be stainless steel, continuous, w/3" open dimension and a ¼" diameter hinge pin. Hinge mounting holes shall be slotted to allow door adjustment in two planes. Holes shall be drilled and tapped in door and jamb extrusions to accept truss head style machine screws (stainless steel). Passenger and compartment door gaskets shall be bulb typed, designed to match the doorjamb extrusions, and shall be extruded with material to satisfy ambient temperature extremes. There shall be no interruptions		

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	Yes/No	Specify Alternative (if responding no)
in the gasket for door locks, latches or hinges. Gaskets shall be miter cut at the corners and sealed with "3M" weather strip adhesive.		
The entry door shall have an 18" Wide X 24" high non-opening window with black out curtains.		
One (1) color coordinated manual awning over entrance.		
One (1) cab mounted monitor and rear camera, Weldex WDRU-6800 provided with the rear camera mounted on the mast.		
A set of four (4) stabilizing jacks manufactured by "Quadra Big Foot" shall be installed. These jacks will be attached to the chassis frame rails with grade 8 fasteners. Each of the Jacks will have a rating of 17,000 Lbs. Adjustable from 0" to 36".		
One (1) roof access ladder shall be provided and fabricated as 1" x 2" x 1/8" wall aluminum tubing. Ladder rungs to be 2" x 1.062 x .125 mill finished and finished per above listed paint specifications.		
Two (2) curbside entry doors shall be provided and have clip on steps with attachable handrails fabricated of 1 ¼" dia. Mill finish, .125 wall thickness pipe with couplings and safety pin. Fabricated with NFPA tread-plate. Designed to support up to 500 lbs		
Shall be custom fabricated with a 3" x 2" steel frame and 1/8" diamond plate tread-plate facing and shall extend beyond the body 10" for protection and shall not be flush mounted.		
The generator compartment shall be fabricated on the street side of the body. The compartment shall be a minimum of 0.125" 3003 aluminum sheet, continuously welded to prevent carbon monoxide intrusion into the vehicle. The compartment door shall be equipped with an aluminum grille, with an open area exceeding the		

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specifications of the required generator. The compartment shall be lined with thermal and double acoustical insulation to minimize thermal and audible intrusion into the vehicle.		
The battery compartment shall be constructed from 0.125" 3003 aluminum sheet continuously welded. Vent fittings shall be installed on the inboard side of the compartment.		
Storage compartments shall be installed on both sides of the body. The compartments shall be fabricated from 0.125" aluminum sheet and be "Sweep out" design with 2" framed doors with double seals.		
Provisions shall be provided for mounting of the license plate and tag light.		
Proper wire sizes shall be determined for each circuit. All 12 VDC wiring shall be color coded and routed through split loom cable covers.		
The vehicle shall be equipped with a dual battery system. The vehicle starting battery is discussed in the chassis portion of these specifications. The auxiliary battery selected to support the conversion load shall be a group 4-D with a rating of 1313 C.C.A. The batteries shall be charged through a minimum of a 50 AMP converter.		
A dash-controlled system shall be provided to parallel the main and auxiliary batteries for increased engine cranking capability.		
One (1) 120 VAC to 12 VDC power converter shall be provided to support the 12 VDC electrical load and charge the batteries during generator or shore power operation. The minimum rating for the converter shall be 80 Amps.		
Wire sizes shall be determined for each circuit with a minimum of 14 Ga. wires used in the vehicle. All 120 VAC wiring shall be routed through cable raceways.		

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All wiring shall be installed in accordance with the National Electric Code.		
One (1) 20KW Quiet 120/240VAC 60Hz water-cooled diesel powered generator by "Kohler" shall be provided. The entire compartment will be sound proofed to attenuate noise to the maximum degree possible.		
The generator shall be equipped with engine block and oil pan heaters. The generator shall be equipped with sensors that will activate the generator shut down system on low oil pressure and high water temperature.		
The generator shall include a remote Start/Stop Preheat switch and hour meter located in the vehicle power distribution panel.		
Fuel supply for the generator shall be from the chassis fuel tank. The system shall be designed and installed so as to leave a minimum of ten gallons of fuel in the tank when the generator runs out fuel.		
The generator shall be equipped with a 12 VDC alternator that will be wired to charge the auxiliary battery as well as satisfy all 12VDC systems of the generator		
The Power Distribution Panel shall consist of an anodized aluminum panel equipped with appropriately sized Heinemann circuit breakers for both 120 VAC and 12 VDC applications. A power transfer switch shall be located in the electric distribution panel for selection of either generator power or shore power. The panel shall also contain meters for monitoring voltage, amperage and frequency. There shall be an audible over-voltage alarm in the Power Distribution Panel to sense and warn of high voltage output from the generator.		
Shore power input connectors, with a rating of 240 Volt and 80 Amps shall be installed on the curbside of the vehicle. A single point ground stud tied to the body and chassis shall be installed on the curbside of vehicle.		

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A 50' 80 AMP shore power cord shall be provided with plug connection TBD based on client preference.		
An Input/Output (I/O) panel shall be installed on the vehicle body out board of any equipment racks. This panel shall be protected with a weather proof door that latches and locks in two positions, one fully closed and the other partially open to provide protection for the land lines.		
18" under cabinet red & white fluorescent lights to be provided and mounted under the overhead cabinets at each workstation.		
Six (6) double tube fluorescent lights to be mounted per drawings. 120 VAC fluorescent light fixtures will be installed in the workstation, Conference and Communication Areas. These lights shall be switched at the electrical Control Panel and operate from the generator or shore power.		
120VAC duplex outlets shall be provided on all area walls with a maximum spacing of 4' on center.		
Four (4) 120VAC GFCI duplex outlets with weatherproof covers shall be installed on the exterior of the body, two (2) street side and two (2) curbside.		
Six (6) 35-Watt Halagen exterior scene lights shall be installed on the exterior of the vehicle, two (2) curbside, two (2) street side and two (2) on the rear. The two (2) on the rear shall also serve as back up lights and be activated when the vehicle transmission is placed in the reverse gear. The scene lights shall be switched from the electrical control panel. Each bunker storage compartment, generator compartment and Power Input Compartment shall have a 12VDC dome light, timer activated, to prolong the life of the batteries. A door mounted pin switch shall activate		

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the vehicle alarm system.		
The vehicle will be provided with a two (2) battery operated smoke detectors. All entry doors, bunker storage doors, generator compartment door and shore power input compartment door shall be wired to a remote controlled operated alarm panel. A back up monitor and alarm will also be installed.		
An interlock system will be provided with the stabilizing jack system. This interlock will activate when the jacks are lowered and will sound an alarm until the jacks are raised to their stowed position.		
Quad boxes shall be provided at the conference table, Two (2) quad boxes. RJ-45 LAN connectors with CAT6 "100 base T" cable will be used throughout the vehicle for communication cables.		
Four (4) floor to ceiling communication racks (standard 19" x 30") with 300 lb. weight capacity shall be installed with front access and additional exterior access door (s) shall be provided for rear equipment access. Each rack shall accommodate 40RU LAN connectors with CAT6 "100 base T" cable throughout the vehicle for communication cables. Rear access to the racks shall be provided through the forward area, see drawings. All metal fixtures within the body and cab shall be electrically bonded in accordance with MIL-STD-188-124B.		
Antenna rails on the roof shall be the access point to communicate via RF patch panel with the radios. *Total of twelve (12) included.*		

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One (1) TV antenna shall be provided for local stations		
Interior ceiling access points shall be provided through side wall mounted chase-ways for future cables access. Three (3) 15,000 BTU roof mounted A/C units shall be installed.		
A total of two (2) Dayton/Qmark 1500 watt electric heaters shall be installed		
The vehicle body will be completely insulated with a minimum of 2" sprayed urethane foam for an insulation factor of not less than R-14. All gaps and penetrations will be sealed using a 50 year sealant.		
Spray foam insulation shall be applied between the body frame support structure and covered on the interior with ¾" plywood and the finished flooring. Sheet aluminum shall be installed below the body structure and chassis frame rails to seal the insulated area.		
Walls and ceiling to be ½" Luan plywood screwed to the aluminum wall structure. The walls will be finished with 26 oz. carpet or Kemlite in customer's choice of color. Other finishes are utilized to meet customer requirements and where a high degree of sound insulation is required.		
All seams and screw holes will be filled with bondo and sanded smooth. The floor will be covered with commercial grade heavy duty vinyl flooring in customer's choice of color.		
The plywood shall be finished with carpet or laminate covering, customers choice, in customer's choice of color. All voids in floor, ceiling and walls to be filled with 2" Urethane Insulation (R-14).		
Interior partition walls shall be constructed out		

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of aluminum tubing covered in plywood and wall finish.		
Interior partition walls shall be constructed out of aluminum tubing covered in plywood and wall finish. *. Bulkhead walls without a pocket door shall be 2' x 2" x 1/8" and with pocket doors shall be a combination of 1" x 4" x 1/8" and 1" x 1" x 1/8". Wood interior partition walls shall not be acceptable.*		
Interior cabinets and bench seating shall be constructed of ¾" thick Luan plywood. Cabinets shall be glued and screwed together. All cabinet interiors shall be finished with a white laminate cabinet liner. Cabinet exteriors shall be finished in "Wilson art" or equal laminate in the customer's choice of color. Latches shall be flush mount Southco lever latches (positive latching). Overhead cabinet doors shall be covered with whiteboard.		
Storage cabinets and workstations per drawing will be provided. Overhead storage cabinets shall be installed above the base cabinets per drawings.		
Positive lock closures for securing all drawers, tables, TV, chairs, doors, or other items within the interior of the unit will be installed. ***<u>Forward Area</u>*** *Three (3) console workstations forward facing at equipment racks with three (3) roll around chairs.* *Street side standing height counter for one (1) customer provided multipurpose printer.* *One (1) rear bulkhead wall with a pocket door.* *One (1) event clock.* • *Four (4) equipment racks.*		

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• *One (1) rear entrance/exit door with clip on steps and handrails.*		
Rear Area *One (1) conference table to seat five (5) with five (5) roll around chairs. Table shall have phone, electrical and data top mountings.* *Two (2) white boards mounted on forward bulkhead walls.* *One (1) street side non-opening window.* *CAT6 wiring per specifications.* *Phone wiring per specifications.* *All high voltage and low voltage wiring per NEC.* *One (1) event clock.* *One (1) rear entrance/exit door with clip on steps and handrails.*		
Two (2) five (5) pound ABC fire extinguishers shall be Strategically located throughout the vehicle. A set of three (3) reflective safety triangles will be Shipped loose with the vehicle. Operator and repair manuals will be shipped loose with the Vehicles. Smoke and CO2 detectors. Receiver and cable connections for a trailer hitch. One (1) off air TV antenna.		
EMERGENCY LIGHTING PACKAGE • Sixteen (16) Whelen LED 3 x 7 lights • One (1) Whelen flasher/halogen lights		

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• One (1) Whelen Siren w/light control • One (1) Speaker 100w • One (1) LED tail, turn & marker lights-65ST Series		
Chassis & Transmission - By manufacturer Body - 10 yrs/Unlimited miles Conversion - 2 yrs/Unlimited miles		
The completed vehicle shall be delivered to the State of Rhode Island Emergency Management Agency by July 31, 2012.		
Successful vendor shall provide "on site" training at the Agency location for a minimum of 10 hrs.		
To minimize potential warranty issues, the successful vendor shall have and maintain "in house" Systems Engineer and integrators capable of design and integration of outlined special equipment. Contract labor shall not be acceptable.		
Vendors shall submit with their bid complete design drawings to include: 1. Floor plan 2. Street side exterior 3. Curbside exterior 4. Roof layout 5. Rear view 6. Interior Street side 7. Interior Curbside		
State of Rhode Island **Emergency Management Agency** **Special Equipment Package**		

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	Yes/No	Specify Alternative (if responding no)
1 TRACSTAR 1.2 Meter Mobile VSAT Transportable Auto Deploy Ku Band Antenna. 1 TRACSTAR 8W Ku Band Actox BUC Kit - 1200 1 IDIRECT 8-Port Satellite Modem 1 DryTech Security VPN Router 1 DryTech 4 Port Module for PBX connection 1 DryTech 4 Port Module for phone extensions 1 TRACSTAR Antenna Controller (1ru) 2 PANDUIT 24-Port patch panel (data & phone) 1 1.25" Custom Housing Nycoil 1 HILO 45ft Telescopic mast and compressor 1 CISCO 2911 UC Bundle w/PVDM3-16,FL-CME-SRST-25, UC License PAK 1 CISCO Cisco 2901-2921 IOS UNIVERSAL 1 CISCO Cisco Communications Manager Express License 1 CISCO Enhanced EtherSwitch, L2, SM, 15 FE, 1 GE, POE 1 CISCO Four-port Voice Interface Card - FXO (Universal 1 CISCO Cisco 2911 AC Power Supply with Power Over Ethernet 1 CISCO AC Power Cord (North America) , C13, NEMA 5-15P, 2.1m 1 CISCO Communication Manager Express or SRST - 25 seat license		

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	Yes/No	Specify Alternative (if responding no)
1 CISCO Cisco Config Pro Express on Router Flash		
1 CISCO 512MB DRAM for Cisco 2901-2921 ISR (Default)		
1 CISCO 256MB Compact Flash for Cisco 1900, 2900, 3900 ISR		
1 CISCO 16-channel high-density voice and video DSP module		
1 CISCO IP Base License for Cisco 2901-2951		
1 CISCOUnified Communication License for Cisco 2901-2951		
1 CISCO SMARTNET 8X5XNBD 2911 Voice Bundle w/ UC License PAK		
6 CISCO IP Phone 7945G - VoIP phone - SCCP, SIP		
6 CISCO Cisco SMARTnet - replacement - 1 year		
2 CISCO Wireless IP Phone 7925G		
2 CISCO Cisco SMARTnet - replacement - 1 year		
2 CISCO IP Phone 7925G Power Supply		
1 CISCO Cisco Multi-Charger - Phone charging stand (optional)		
1 CISCO 1242AG - Wireless access point - 802.11a/b/g		
1 CISCO Cisco - Ceiling/wall mount bracket kit		
1 CISCO Ceiling Mount Antenna - Antenna - 5.2 dBi		

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	Yes/No	Specify Alternative (if responding no)
1 CISCO Cisco SMARTnet - replacement - 1 year		
1 CISCO Cisco High-Speed WAN Interface Card Expansion module - HWIC		
1 TELECAST Multimode MX bulhead to 4-LC connector 10 meters		
1 TELECAST Multimode MX bulhead to 4-LC connector 1 meter		
2 SierraWireless Multi-Purpose Intelligent Gateway (4G)		
1 PEPLINK WAN-BAL Router		
24 CISCO Programming and configuration		
1 IKAN 17" HDTV Rack Mount Monitor		
1 SAMSUNG 55" LED HDTV Monitor		
1 Universal mounts		
1 SAMSUNG 32" LED HDTV Monitor		
1 MBF STOCK Universal mounts		
1 WTI Sidewinder PTZ Standard Definition Camera, 35x optical zoom lens,		
1 WTI Sidewinder PTZ Camera Package Setup and Programming Tool Desktop		
1 SAMSUNG 8ch H.264 Digital Video Recorder with DVD-RW, 240fps@CIF Resolution		
1 SIERRA VIDEO 12x12 Video w/Stereo Audio - 2RU - w/LCP - Non-Redun - w/IP		

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	Yes/No	Specify Alternative (if responding no)
1 SIERRA VIDEO SCP-20 Programmable Desktop Remote CP		
3 AXIS HDTV, Fixed dome, H.264, PoE, Outdoor camera		
3 AXIS Video Decoder		
2 TELULLAR Fixed Cellular Terminal (Provider TBD)		
1 AXIS Video Server		
2 HP All-in-One Printer series		
1 SAMRT TECH 15" Interactive pen display		
1 HP Laptop w/ RS232 for Podium		
1 JPS 7-Channel Radio Interface		
7 JPS interconnect custom cables		
1 TANDBERG HD Video Teleconference		
1 TANDBERG 1 Year Service		
1 TRACSTAR Dome DSS antenna		
2 DIRECT TV DSS satellite receiver		
2 1RU Tray		
1 SIGTRONICS 1 Sys for 4 W-STA Mobile Radio Interface Module w/ 4 Foot PTT switch		
1 JVC BLU-RAY DISC & HDD RECORDER		
1 IRIDIUM Satellite phone		
1 CUSTOM Snow Chain system		

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	Yes/No	Specify Alternative (if responding no)
1 Microwave Oven 1 Dormitory size Refrigerator		

Contract Terms and Conditions

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Terms and Conditions

BID STANDARD TERMS AND CONDITIONS

TERMS AND CONDITIONS FOR THIS BID

RIVIP INFO - BID SUBMISSION REQUIREMENTS

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AUTO / VEHICLE PURCHASE ORDER

THE FOLLOWING ADDITIONAL TERMS AND CONDITIONS APPLY TO THIS PURCHASE ORDER: 1. ALL VEHICLES MUST BE DELIVERED WITHOUT DEALER'S NAME OR ADVERTISING OF ANY TYPE VISIBLE ON THE BODY. 2. EACH VEHICLE DELIVERED TO THE STATE MUST BE ACCOMPANIED BY A "CERTIFICATE OF ORIGIN" CONTAINING THE MANUFACTURER'S VEHICLE IDENTIFICATION NUMBER (VIN), THE NUMBER OF ENGINE CYLINDERS AND ENGINE TYPE, A GENERAL DESCRIPTION OF THE BODY, AND THE MODEL NAME OR NUMBER. CERTIFICATE OF ORIGIN MUST BE ASSIGNED TO STATE OF RI/FLEET OPERATIONS, ONE CAPITOL HILL, PROVIDENCE, RI 02908 UNLESS THE VEHICLE IS BEING PURCHASED BY THE RHODE ISLAND STATE POLICE. IF SO, CERTIFICATE OF ORIGIN MUST BE ASSIGNED TO RHODE ISLAND STATE POLICE, 311 DANIELSON PIKE, NORTH SCITUATE, RI 02857. 3. THE VENDOR MUST WARRANT FULL AND UNENCUMBERED TITLE TO THE VEHICLE(S) AS OF THE DATE OF DELIVERY TO THE STATE. 4. TITLE CERTIFICATES MUST BE PROVIDED AT THE TIME OF DELIVERY TO THE STATE.

VENDOR SPECIFICATIONS

ALL VENDORS MUST INCLUDE SPECIFICATIONS WITH BID PROPOSAL (EVEN THOSE BIDDING BRAND SPECIFIED). FAILURE TO SUBMIT SPECIFICATIONS WITH BID PROPOSAL MAY RESULT IN DISQUALIFICATION OF BID. ITEMS IN CATALOGS MUST BE CLEARLY MARKED AND PAGES TABBED.

AWARD

THE STATE, AT ITS SOLE DISCRETION, SHALL RESERVE THE RIGHT TO MAKE ONE OR MULTIPLE AWARDS FOR THIS REQUIREMENT AND/OR TO REJECT ANY OR ALL BIDS.

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

DELIVERY PER AGENCY

DELIVERY OF GOODS OR SERVICES AS REQUESTED BY AGENCY