

AGREEMENT FOR PURCHASE AND SALE OF GOODS

Bid/Proposal No. 005-11

Contract No. _____

Project Name 75' Foot Aerial Quint Fire Truck

THIS AGREEMENT FOR PURCHASE AND SALE OF GOODS (the "Agreement") is made this 15 day of December, 2010, by and between **General Safety Equipment, LLC, A Division of Rosenbauer America**, whose address is 5181 260th Street, PO Box 549, Wyoming, MN 55092 ("Seller") and **THE CITY OF NAPLES**, a Florida municipal corporation, the address of which is 735 Eighth Street South, Naples, Florida 34102 ("Buyer"). In consideration of the mutual covenants and agreements hereinafter set forth herein, and for other good and valuable consideration, the receipt and sufficiency of which are hereby mutually acknowledged, Buyer and Seller agree as follows:

1. **Description of Goods; Sale and Delivery.** Seller shall sell, transfer, and deliver to Buyer a 75' Foot Aerial Quint Fire Truck described on the Description/Proposal attached hereto and made a part of as Exhibit "A" subject to such terms as are set forth in the Description/Proposal and in this Agreement.
2. **Acceptance; Purchase.** Buyer shall accept the goods and pay the total sum not-to-exceed : \$615,027.00 for the goods in accordance with the terms of this Agreement.
3. **Identification of Goods.** Identification of the goods shall not be deemed to have been made until both Buyer and Seller have agreed that the goods in question are to be appropriate to the performance of this Agreement.
4. **Rate and Time of Payment.** Unless otherwise specified, Buyer shall make payment to Seller for the goods within 30 days after the goods are received by Buyer.
5. **Receipt of Goods.** The goods shall be deemed received by Buyer when delivered to Buyer at City of Naples, Equipment Services, 370 Riverside Circle, Naples, Florida 34102. Delivery of the goods to Buyer shall occur on a business day and shall not occur after 3:15 p.m. on the delivery day.
6. **Risk of Loss.** The risk of loss from any casualty to the goods, regardless of the cause, shall be on Seller up to the time of receipt of the goods by Buyer at the place of delivery, but only after any proper inspection has been completed without rejection of the goods. Thereafter, such risk shall be on Buyer, including any goods thereafter returned to Seller until their receipt by Seller.
7. **Warranty Against Encumbrances.** Seller warrants that the goods are now free, and at the time of delivery shall be free, from any security interest or other lien or encumbrance.
8. **Warranty of Title.** Seller warrants that at the time of signing this Agreement, Seller neither knows, nor has reason to know, of the existence of any outstanding title or claim of title hostile to the rights of Seller in the goods.
9. **Product Warranty.** Seller provides general warranties of fitness and general warranties that the goods are free from defects, for 1 year from acceptance of the goods, except as may otherwise be set forth in the Description/Proposal, or other attached warranty.

10. **Right of Inspection.** Buyer shall have the right to inspect the goods at the time and place of delivery, and within 5 business days after delivery, Buyer must give notice to Seller of any claim for damages on account of the condition, quality, or grade of the goods, and Buyer must specify in detail the basis of such claim. The failure of Buyer to comply with these conditions shall constitute irrevocable acceptance of the goods by Buyer.

11. **Procedure as to Rejected Goods.** On receipt of notification of rejection, Seller will immediately arrange to receive back the goods for shipment and return. However, within 5 days, Seller may have an agent inspect such goods for nonconformity; otherwise, such inspection will be made on return to Seller's storage facility. When such goods are confirmed or acquiesced in as nonconforming, Seller will ship conforming goods within 30 days of the notice of rejection unless Buyer earlier notifies Seller to forgo such shipment.

12. **Governing Law.** The parties acknowledge that the transaction that is the subject matter of this Agreement bears a reasonable relation to the State of Florida and agree that the law of the State of Florida will govern their rights and duties. The parties specifically intend that the provisions of Article 2 of the Florida Uniform Commercial Code will control as to all aspects of this Agreement and its interpretation, and that all the definitions contained therein will be applicable to this Agreement except where this Agreement may expressly provide otherwise.

13. **Bid Documents.** The terms and conditions of the Invitation to Bid attached hereto and made a part hereof as Exhibit "B" shall be incorporated herein as a part of this Agreement.

14. **Notices and Address of Record.** All notices required or made pursuant to this Agreement to be given by Seller to Buyer shall be in writing and shall be delivered by overnight courier, by hand or by United States Postal Service Department, first class mail service, postage prepaid, return receipt requested, addressed to the following:

To Buyer:

City of Naples
Attention: A. William Moss, City Manager
735 Eighth Street South
Naples, Florida 34102-3796

All notices required or made pursuant to this Agreement to be given by Buyer to Seller shall be made in writing and shall be delivered by overnight courier, by hand or by the United States Postal Service Department, first class mail service, postage prepaid, return receipt requested, addressed to the following:

To Seller: **General Safety Equipment, LLC,**
A Division of Rosenbauer America
Address: 5181 260th Street
PO Box 549
Wyoming, MN 55092
Attention: Steve Reedy, VP GM

Either party may change its address of record by written notice to the other party given in accordance with requirements of this Article.

15. **Counterparts.** This Agreement may be executed in any number of counterparts, each of which shall be deemed to be an original as against any party whose signature appears thereon and all of which shall together constitute one and the same instrument.

16. **Effective Date.** This Agreement shall take effect on the day of execution by the last party to execute this agreement.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the day first written above.

ATTEST:

"SELLER":
**General Safety Equipment, LLC,
A Division of Rosenbauer America**

(Corporate Seal)

(Print Name: _____)

By: _____
Authorized Representative

ATTEST:

"BUYER"

City of Naples, Florida

By: _____
Tara A. Norman, City Clerk

By: _____
A. William Moss, City Manager

Approved as to form and legal sufficiency:

By: _____
Robert D. Pritt, City Attorney

Agreement for Purchase and Sale of Goods
358322_1 97853_2



INVITATION TO BID
CITY OF NAPLES
PURCHASING DIVISION
CITY HALL, 735 8TH STREET SOUTH
NAPLES, FL 34102
PH: 239-213-7100 FX: 239-213-7105

NOTIFICATION DATE 10/29/10	TITLE 75 FOOT AERIAL/QUINT FIRE TRUCK	NUMBER: 005-11	OPENING DATE & TIME: 12/1/10 2:00 PM
PRE-BID DATE, TIME AND LOCATION:			

NAME OF PARTNERSHIP, CORPORATION OR INDIVIDUAL: Rosenbauer America c/o: EVS Firefighting Technology Co., LLC.	
MAILING ADDRESS: Aviel Johnson Rd, Suite 1	
CITY-STATE-ZIP: Coconut Creek, FL 33073	
PH: 954-428-5201	EMAIL: SALES@EVSFIRE.COM
FX: 954-428-5202	WEB ADDRESS: WWW.EVSFIRE.COM

I certify that this bid is made without prior understanding, agreement, or connection with any corporation, firm, or person submitting a bid for the same materials, supplies, or equipment and is in all respects fair and without collusion or fraud. I agree to abide by all conditions of this bid and certify that I am authorized to sign this bid for the bidder. In submitting a bid to the City of Naples the bidder offers and agrees that if the bid is accepted, the bidder will convey, sell, assign or transfer to the City of Naples all rights, title, and interest in and to all causes of action it may now or hereafter acquire under the Anti-trust laws of the United States and the State of FL for price fixing relating to the particular commodities or services purchased or acquired by the City of Naples. At the City's discretion, such assignment shall be made and become effective at the time the City tenders final payment to the bidder.

AUTHORIZED SIGNATURE 	DATE 12/6/10	PRINTED NAME/TITLE Robert Windstein / Resident
Please initial by all that apply I acknowledge receipt of the following addendum		
Addendum #1	Addendum #2	Addendum #3

#5 #6

PLEASE NOTE THE FOLLOWING:

- > This page **must be completed and returned** with your bid.
- > Bids must be **submitted in a sealed envelope, marked with bid number & closing date.**
- > Bids received after the above closing date and time will not be accepted.
- > **If you do not have an email address** and you want a copy of the Bid Tab, please enclose a stamped, self-addressed envelope with your bid.

SPECIFICATION - 75' REAR MOUNTED AERIAL APPARATUS

ALL ITEMS FACTORY INSTALLED UNLESS OTHERWISE INDICATED, DOCUMENTATION. DELIVERY. TRAINING

Bidders will accurately state wheelbase, cab to axle, overall length, bumper swing turn radius, curb-to-curb turning radius, overall height, overall width, GVWR, angle of approach, and angle of departure and a SCAAN (System for Computerized Application Analysis) certification of drive train compatibility in submitted specifications.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Approval drawings provided prior to construction commencement	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Two (2) sets of operator and service manuals	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Delivery to be F.O.B. customer's location	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Three (3) days of training by employee of manufacturer	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
1 - Pre-construction meeting for two (2) Fire Department employees.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
1 - Final inspection for two (2) Fire Department employees	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
All manufacture testing will be completed prior to delivery	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
The apparatus shall be sold and serviced by a licensed Florida Motor Vehicle Dealer. The Dealer shall also be licensed by the State of Florida as a Motor Vehicle repair facility. Certificates shall be supplied with the vendor's proposal. The Dealer shall have indoor facilities and storage capabilities for Fire Rescue apparatus.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
TESTING COMPLIANCE STANDARD	
All supplied components of the vehicle shall meet the requirements of NFPA 1901, 2009 edition.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
BUMPER	
Bumper minimum 10" severe service type swept-back painted body color - red	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
1/8" Front Bumper Gravel Shield.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Minimum 20" Front Bumper Gravel Shield Extension.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Front Bumper Guide Poles with lights shall be installed on the outside corners.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Front Bumper Winch - A Warn or Ramsey 12,000lb winch shall be installed in the center of the front bumper. The winch shall be supplied with 125' of cable, remote control; a 4-way roller fairlead and aluminum tread plate cover.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
BUMPER TRAYS	
Diamond plate lid for center hose tray.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Bumper tray in bumper for 100' of pre-connected 1 3/4" hose with nozzle.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
FRAME ASSEMBLY	
Vendor to state frame size and minimum yield strength	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Vendor to state Frame liner size and overall chassis RBM (Resisting Bending Moment)	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
AXLES	

BID NUMBER: 005-11
OPENING DATE: 12/1/10

Front axle minimum 20,000lb (indicate make and model)	Comply <input checked="" type="checkbox"/> Exception
Single rear axle minimum 31,000lb capacity (indicate make and model)	Comply <input checked="" type="checkbox"/> Exception
Shock absorbers for front axle - adjustable. (indicate make and model)	Comply <input checked="" type="checkbox"/> Exception
Stemco oil seal front axle.	Comply <input checked="" type="checkbox"/> Exception
SUSPENSIONS	
Rear suspension spring system rated equal to the capacity of the axle. (indicate make and model)	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
WHEEL OPTIONS	
Steel wheels for front axle (2). Hub piloted	Comply <input checked="" type="checkbox"/> Exception
Steel wheels for rear axle (4). Hub piloted	Comply <input checked="" type="checkbox"/> Exception
TIRE OPTIONS	
Four 315/80R 22.5 tires for rear axle	Comply <input checked="" type="checkbox"/> Exception
Two 425/65R 22.5 tires for front axle.	Comply <input checked="" type="checkbox"/> Exception
BRAKE SYSTEMS	
Minimum 17" disc brakes for front axle (indicate make, size, model and warranty)	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Minimum 16-1/2" x 7" S-cam brakes with cast brake drums for a single rear axle (indicate make, size, model and warranty)	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Brake system air system sized for 4X2	Comply <input checked="" type="checkbox"/> Exception
Parking brake valve LH dash mount	Comply <input checked="" type="checkbox"/> Exception
Detail number of air tanks and capacity in cu in	Comply <input checked="" type="checkbox"/> Exception
Minimum 5000 cubic inch air reservoir capacity	Comply <input checked="" type="checkbox"/> Exception
Vehicle will have ABS Brakes with Electronic Stability Control (indicate make, model and warranty)	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
AIR SYSTEM OPTIONS	
Inlet for air system. Location: specify location. Supplied with mating female coupling	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
An auxiliary onboard air compressor to maintain air brake system pressure.	Comply <input checked="" type="checkbox"/> Exception
Air dryer Bendix AD-9 or appropriate spin on equivalent	Comply <input checked="" type="checkbox"/> Exception
Auto moisture ejectors on all air reservoirs	Comply <input checked="" type="checkbox"/> Exception
Air lines nylon	Comply <input checked="" type="checkbox"/> Exception
Minimum 16 CFM gear driven air compressor	Comply <input checked="" type="checkbox"/> Exception
Grover 24" Air horns recessed in bumper (PR)	Comply <input checked="" type="checkbox"/> Exception
Additional air tank with 1500 cu in minimum displacement shall be provided dedicated to the air horn.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
ENGINES & TRANSMISSIONS	
The engine shall be a minimum of 425 horsepower diesel engine	Comply <input checked="" type="checkbox"/> Exception
Push button transmission selector	Comply <input checked="" type="checkbox"/> Exception
Trans Synd synthetic transmission fluid for EVS 4000.	Comply <input checked="" type="checkbox"/> Exception
Eng/Trans 2010 or 2007 EPA Compliant Engine with Alison EVS 4000	Comply <input checked="" type="checkbox"/> Exception
Electronically limited speed to 65 MPH.	Comply <input checked="" type="checkbox"/> Exception

Indicate make, model and warranty.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
SECONDARY BRAKING	
Brake Jacob's engine compression	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
COOLING PACKAGE	
Cooling system and charge air cooler shall be certified for use with components and chassis. Includes coolant recovery system.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Hoses shall be silicone with pressure compensating band clamps	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Install a coolant filter with shut-off valve for the inlet and outlet	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
FUEL SYSTEMS	
Fuel system 65 gallon	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Fuel line hose rubber.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Fuel cooler	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Dual fuel filters shall be installed. A Racor fuel/water separator with audible alarm and lamp shall be installed on the dash panel.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
ALTERNATOR	
NFPA 320 amp output minimum compliant (indicate make, model and warranty)	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
An Ammeter shall be installed on the dash panel.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
BATTERIES	
Six (6) group 31 in steel battery box cover	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Jumper studs shall be provided, indicate location.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
CHASSIS OPTIONS	
Tow eyes front painted above bumper / cab (PR).	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Tow eyes rear frame painted	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Dedicated PTO Aerial hydraulic pump.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Automatic Chassis Lubrication System- Vogel or equal. Minimum 8 lubrication points.	Comply <input type="checkbox"/> Exception <input type="checkbox"/>
CAB MODEL	
Indicate make, model. Cab Length to be minimum of 67" from centerline of front axle	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Furnish cab crash worthiness documentation	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
CAB ROOF TYPE	
Flat type of cab roof	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
CAB EXTERIOR	
Indicate exterior specifications of vehicle	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Indicate combined viewing area of windshield.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Windshield will have a 75% light transmittance specify. Tint shall be internal to the glass and not after market	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>

BID NUMBER: 005-11
 OPENING DATE: 12/1/10

CAB MOUNTS AND CAB TILT SYSTEM	
Indicate cab mounting system	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Indicate cab lift system	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Indicate cab lift system safety component.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
CAB INTERIOR	
Shall conform to the current edition of NFPA 2009 and be of the Severe Service type with metal surfaces in place of plastic	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Indicate front seating floor to ceiling height	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Indicate rear seating floor to ceiling height	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Indicate floor area in front of driver seat	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Indicate floor area in front of officer seat	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Vehicle shall have a tilt and telescopic steering column	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
There shall be storage area under the driver and offices seat. The area under the officer's seat shall have a locked door.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Rubber grip handles shall be provided on each door and on the "A" posts	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Severe service dash with MDT provision RH dash	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
An Officer's side speedometer shall be installed IATS with digital readout. Location to be discussed at preconference.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Cab interior lighting shall have two (2) clear dome lights and two (2) red dome lights. Courtesy lights shall be activated by the cab door switches.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Two (2) map lights individually switched shall be located on the cab ceiling. Within easy reach of the driver and officer.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
CAB DOOR OPTIONS	
The interior door panels shall be Severe Service type made of metal. Chicago-style 30" handles interior of rear doors.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Indicate combined viewing area of door windows	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
All windows will have a 75% light transmittance specify. Tint shall be internal to the glass and not after market	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Front cab door windows to manually roll down.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
(4) LED cab step area lighting. Lights to be switched with door ajar.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Six (6) sets of keys are required for the vehicle.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Two (2) external keypads shall be installed to lock and unlock all cab and compartment doors.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
MIRRORS	
Ramco 6001FFR mirrors. Remote controlled with top CAS750 convex. Location: mounted on front corners of cab	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
A brow type mirror shall be installed on the officer's front cab corner	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
MISC EXTERIOR CAB OPTIONS	
Indicate combined viewing area of any other cab windows not previously mentioned	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
All windows will have a 75% light transmittance specify - Tint shall be internal to the glass and not after market	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Mud flaps, front and rear, black	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Auto eject and remote charge indicator to be mounted on a removable panel for access.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>

BID NUMBER: 005-11
OPENING DATE: 12/1/10

A fast idle system shall be provided	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Install maximum under cab insulation package to reduce cab noise and engine heat	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
HVAC	
Air conditioning roof top mounted condenser.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
State capacity and performance of AC/heater system	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
AC system will have front and rear hi performance delivery	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
A 120 Volt auxiliary roof top a/c shall be supplied with branch guard to ensure that EMS drugs are kept cool.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Cab circulation fans (2) front outboard, (2) mid inboard	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
SEATS	
indicate make model of seats to be used	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Seats will have 3 point seat belts	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Seat cover material shall be heavy duty Fabric	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Indicate seat color	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Driver seat air ride.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Officer Bostrom seat to be fixed SCBA with Secure All restraint for SCOTT 4.5	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Forward facing flip-up seats outer positions non-SCBA ABTS	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Two Bostrom seats on rear wall with SCBA (2) backs with Secure All restraint for SCOTT 4.5	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Seating capacity tag of six occupants.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
MEDICAL CABINETS	
Officer side cab wheel well medical cabinet approximately 42x22x28. Includes external locking roll-up door and interior hinged door with locking push-button latch. Cabinet includes (2) adjustable shelves.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Specify cab medical/storage cabinet finish	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
All medical cabinet doors to be locking type	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Specify exterior finish	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Cabinet will have 2 power plugs, one upper and one lower	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Cabinet will be lit with LED strip lighting.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
A narcotics "safe" shall be installed in the cab. Approx dimensions 18" x 12" x 8". Provide make and model.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
MAP BOX	
specify color of map box in the cab	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Map Box between the officer's and Driver's position with Drop Down Door. Box offset to rear with 2 storage areas. Each storage will have 3 shelves. Divided area 34"W X 12.50" H X 12" D.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
A Resource Console shall be provided on the back of the engine cover between the driver and passenger seats. It shall hold 6 5" binders.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>

BID NUMBER: 005-11
OPENING DATE: 12/1/10

MISC INTERIOR CAB OPTIONS	
Specify interior cab color	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Lexan sun visors, driver and officer's side overhead	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Interior cab access panel. Driver side of cab for access to rear of shore line receptacle.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
ELECTRICAL SYSTEMS	
Electrical system will conform to requirements of NFPA 1901	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
RADIO INSTALLATION	
Install two (2) customer supplied remote mount two way radios and antenna bases. A control head and speaker will be mounted in the front cab and a control head will be mounted on the rear wall driver side. A customer supplied speaker will be installed on or near the pump panel. Radio shall be mounted behind the officer seat.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
An emergency weather band radio w/amplitude, frequency, CD and front aux input shall be installed with 4 premium speakers.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Install a Precision Mount MDT bracket. Wiring shall be included to engine tunnel.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
CAB ELECTRICAL OPTIONS	
Release of the parking brake will provide daytime running lights (DRL)	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
The cab and chassis system shall have a centrally located electrical distribution area.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
12V power Distribution module, 6 battery Hot, 6 switched hot circuits, and 100amp max. Location: mounted behind officer's seat. Available for future use, spare.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Turn signal Whelen 600 LED arrow amber pair located upper headlight bezel	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Emergency flasher Whelen 600 LED arrow red pair located upper headlight bezel	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Headlights (4) all be mounted under the turn signal	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Battery charger 110 volt, 20 amp. Located behind driver's seat. Charge indicator mounted outside behind driver door next to handrail	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Auto eject receptacle inlet 20amp located outside driver's door next to handrail with a Yellow cover. Auto eject receptacle inlet 30amp located outside driver's door next to handrail with a Blue cover.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
12 volt electrical outlet in the cab wired battery hot. Location: officer side dash.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
12 volt electrical outlet in the cab wired battery hot (2). Location: map box.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
12 volt electrical outlet in the cab wired battery hot. Location: driver side rear cab wall in seat support structure.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
12 volt electrical outlet in the cab wired battery hot. Location: officer side rear cab wall in seat support structure.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
12 volt electrical outlet in the cab wired battery hot. Location: on side of driver seat riser offset to rear.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
12 volt electrical outlet in the cab wired battery hot. Location: Interior rear wall drivers side and officers side	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
12 volt electrical outlet in the cab wired battery hot. Location: rear wall of officer side medical compartment up high.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Back lit English language main cab gauge cluster.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Dome Lts Red/White LED. Package includes two lights mounted in the front and two mounted in the rear of the cab. White light wire through door and light	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>

BID NUMBER: 005-11
OPENING DATE: 12/1/10

assembly switch. Red light through light assembly switch.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Cab 12 Volt outlets. Four (4) 12 volt cigarette lighter style receptacles shall be installed in the cab. Two (2) in the cab dash and (2) on the rear of the engine tunnel wired battery direct.	
BODY MODEL	
Body model will be a 75' aerial ladder with right side loading LDH hose tray. The body shall have rescue style full depth full height compartments on the left side and two compartments on the right side (one full height behind the pump module and one compartment under the hosebed behind the rear axle)	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
BODY CONSTRUCTION	
The Department requests a heavy duty body design incorporating 3/16" aluminum and extrusions interconnected to form a heavy duty long lasting design.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
HOSEBED CONSTRUCTION	
A single, continuous hosebed with no chutes shall be supplied on the right-hand side of the body to allow the use of large-diameter supply hose with a minimum number of hose folds. Bidders to accurately state the total cubic footage of the compartment space and the total carrying load in feet of LDH Hose	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
WHEEL WELL AREAS	
The driver side shall have storage for two double bottle tubes. Total of four (4)	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
The officer side shall have storage for two extinguishers. One (1) 20lb dry chem. and one (1) 2 1/2 gallon water extinguisher. One each side of wheel well	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
COMPARTMENT CONSTRUCTION	
Each compartment shall be illuminated with two (2) full height LED strip lights. Bidders will explain the construction of the compartments. This shall include materials and methods used. Walls of each compartment shall be louvered for adequate ventilation. Service access shall be provided to body wiring harnesses.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
The interior compartment walls shall be coated with a heavy spray on lining material. Line-X or equal. Black or charcoal color. Each shelf shall have red Turtle Tiles installed.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
COMPARTMENT SIZES	
Bidders to accurately state approximate compartment sizes and locations	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Bidders to accurately state the cubic footage of each compartment space, and total compartment cubic footage. Excluding hosebed	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
HANDRAILS	
Access handrails shall be provided at all step positions, including, the rear tailboard.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
BODY COMPARTMENT REAR	
Rear of body to have flush unpainted smooth plate body panels to facilitate rear body striping. No striping on ladder door.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Backboard storage for two (2) backboards. Note location.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Pikepole/Ladder storage. Roll-up access door on rear body.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>

BID NUMBER: 005-11
OPENING DATE: 12/1/10

AERIAL BODY OPTIONS	
Auxiliary jack pad 24X24 (PR) with side mounted handle. Includes mounting brackets.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
DOORS	
Compartment doors will be roll up type. The finish shall be unpainted.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
SHELVES AND TRAYS	
There shall be two adjustable shelves in the compartment behind the rear axle on the driver side	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
There shall be two adjustable shelves in the compartment ahead of the rear axle on the officer's side with full height behind the pump module if possible.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
There shall be a roll out tilt down type of shelf above the rear axle on the driver side	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
COMPARTMENT DIVIDERS	
A driver's side storage system will be installed in compartment L1. It shall have an adjustable roll out tool board with a rating of 500 lbs. On the floor in front of the tool board will be a roll out tray 100% extension with a capacity of 500 lbs. A shelf above the tray at approximately 30" from the floor will have a capacity of 250lbs	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
TRAYS / TOOLBOARDS	
Running board suction tray. Includes removable slats in bottom of tray. Location(s): officer side running board	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Floor mounted roll-out tray with 500lbs capacity. Mount on R1 floor.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Floor mounted roll-out tray with 500lbs capacity. Mount on R2 floor.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
COVERS	
Aluminum hosebed cover with attached rear flap(s).	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Aluminum crosslay cover with attached side flaps.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Nylon black strap with aluminum quick release buckle for hose tray. Strap to attach to side walls of tray down low as applicable. Location: officer side running board.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
PUMP MODULE	
Pump panel opening sized as required	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Officer side upper pump access panel to be horizontally hinged with diamond plate door. Includes (2) Latching mechanism and (2) hold open devices.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
PUMP PANELS	
Stainless steel driver and officer side pump panels.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Hinged Gauge Panel on driver's side.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Officer's side shall have a hinged access panel.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Air Outlet Valve Location: driver's side pump panel.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Pump Panel Tags Color Coded per NFPA Compliance	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>

Two test ports shall be furnished on the pump panel - Vacuum and Pressure	Comply <input checked="" type="checkbox"/> Exception
Auxiliary engine cooler shall be installed in the engine cooling system.	Comply <input checked="" type="checkbox"/> Exception
PUMP CERTIFICATION	
Pump certification 1500 GPM shall meet current NFPA 1901	Comply <input checked="" type="checkbox"/> Exception
PUMP OPTIONS	
Pump Cooler	Comply <input checked="" type="checkbox"/> Exception
Mechanical pump seals	Comply <input checked="" type="checkbox"/> Exception
Zinc Anodes for Hale Pump - (Pair) (1) Discharge side and (1) Intake Side	Comply <input checked="" type="checkbox"/> Exception
Thermal Relief Valve - Hale TRVL-120	Comply <input checked="" type="checkbox"/> Exception
Steamers to be Flush + 1 Location: driver's side.	Comply <input checked="" type="checkbox"/> Exception
Steamers to be Flush + 1 Location: officer's side.	Comply <input checked="" type="checkbox"/> Exception
Manual operated master pump drain. The master drain shall be clearly marked and placed in accessible location rearward below running board on driver side or L1 compartment.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Gearbox cooler shall be provided where required	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
INTAKES	
2.5" Left Intake Elkhart Swing-Out Manual Valves and chrome plug	Comply <input checked="" type="checkbox"/> Exception
All manual valve balls shall be stainless steel	Comply <input checked="" type="checkbox"/> Exception
INTAKE RELIEF VALVE	
Elkhart cast brass relief valve shall be mounted on the pump suction side.	Comply <input checked="" type="checkbox"/> Exception
DISCHARGES AND PRECONNECTS: Elkhart Valves	
1.5" Crosslay with Elkhart Manual Valve. Push/Pull Location: crosslay 1 & 2	Comply <input checked="" type="checkbox"/> Exception
2.5" Left Pump Panel Discharge Manual Valve. Push/Pull Location: left side discharge 1	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
2.5" Left Pump Panel Discharge Manual Valve. Location: left side discharge 2	Comply <input checked="" type="checkbox"/> Exception
2.5" Right Pump Panel Discharge Manual Valve. Location: right side	Comply <input checked="" type="checkbox"/> Exception
3" Right Pump Panel Discharge 3" gear driven valve 4" chrome hand wheel Location: right side	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
4" Waterway Discharge with Elkhart Electric Unit-Body Valve.	Comply <input checked="" type="checkbox"/> Exception
Triple Crosslay (3): Bidders to accurately state the total cubic footage of the two front crosslay spaces (preconnected) and the total carrying load for 200' feet of 1 3/4" double-jacketed fire hose. The third hose bed area shall be dry hose storage to rear of forward crosslays. Bidders will state the total cubic footage of the dry storage space and the total carrying load for 200' feet of 2.5" double-jacketed fire hose. The entire crosslay system shall have the lowest ground to hosebed floor distance possible. Vendor shall state the ground to hosesbed distance.	
DISCHARGE OPTIONS	
Bleeder Drain Valve Plumbed to: waterway discharge	Comply <input checked="" type="checkbox"/> Exception
Bleeder Drain Valve Plumbed to: crosslay preconnect	Comply <input checked="" type="checkbox"/> Exception
Bleeder Drain Valve Plumbed to: left discharge	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>

BID NUMBER: 005-11
 OPENING DATE: 12/1/10

Bleeder Drain Valve Plumbed to: right discharge	Comply <input checked="" type="checkbox"/> Exception
Chrome Discharge Caps and chains	Comply <input checked="" type="checkbox"/> Exception
PRESSURE GOVERNORS	
Fire Research Pump Boss pressure governor.	Comply <input checked="" type="checkbox"/> Exception
GAUGES	
FRC Tank Visions Foam Tank and Water Level Gauges on the pump panel	Comply <input checked="" type="checkbox"/> Exception
4" Pressure Gauge Master pump, master pressure	Comply <input checked="" type="checkbox"/> Exception
Transmission Temperature Gauge	Comply <input checked="" type="checkbox"/> Exception
Fuel Gauge on pump panel	Comply <input checked="" type="checkbox"/> Exception
Engine Gauge Package for Electronic Engine, NFPA 1901	Comply <input checked="" type="checkbox"/> Exception
2.5" Pressure Gauge (30-0-600) For: front bumper discharge	Comply <input checked="" type="checkbox"/> Exception
2.5" Pressure Gauge (30-0-600) For: 1.5 in. crosslay preconnect	Comply <input checked="" type="checkbox"/> Exception
2.5" Pressure Gauge (30-0-600) For: waterway discharge	Comply <input checked="" type="checkbox"/> Exception
2.5" Pressure Gauge (30-0-600) For: left side discharge 1	Comply <input checked="" type="checkbox"/> Exception
2.5" Pressure Gauge (30-0-600) For: left side discharge 2	Comply <input checked="" type="checkbox"/> Exception
2.5" Pressure Gauge (30-0-600) For: right side discharge 1	Comply <input checked="" type="checkbox"/> Exception
2.5" Pressure Gauge (30-0-600) For: right side discharge 2	Comply <input checked="" type="checkbox"/> Exception
Whelen PS Tank Water Tank Level Gauge Package. Location of Whelen PS Tank Strip-Lights: each side of cab rear	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
FOAM SYSTEMS	
Foam-Pro 1600 Class A Injection type foam system or equal. Location: Bumper Line and front 1.5" crosslay	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
The foam system performance shall be tested and certified in compliance with 2009 NFPA 1901.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
ELECTRICAL SYSTEMS	
Multiplex or Point to Point electrical system for aerials.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Vehicle data recorder - shall be NFPA compliant. Includes occupant detection with display.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Additional Crew Guard display for use with VDR.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
NFPA required Electrical documentation shall be furnished on delivery	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LIGHT BARS	
Mini-Freedom LED light bars (PR) model FNMINI 24" with MK9 mounts. All LED light bar. Location: centered above rear cab doors	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Whelen Mini-Freedom LED light bars (PR) model FNMINI 24" with low profile MK9 mounts. Location: front cab corners	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
WARNING LIGHT PACKAGES	
Whelen M6RC series LED lower level warning light package. Includes (10) red LED light heads w/chrome M6FC flanges. Locate side facing lights: at forward most position, on side of cab down low just ahead of rear door, and on rear fixed outrigger cover.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>

WARNING LIGHTS	
Whelen beacon Model L31HRFN (PR) with Red domes. Location: rear upper body on aerial style brackets	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Door ajar light LED with audible alarm. Location: center overhead	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
NFPA Required electrical testing shall be furnished on delivery	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
SIRENS	
Whelen model 295SLSA1 siren with mechanical siren tone and microphone.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Q2B-NN siren Location: front bumper apron	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
SPEAKERS	
Speaker WHELEN SA122FM thru bumper.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
DOT LIGHTING	
Whelen M6 light heads shall be used series LED horizontal mount taillights. Includes LED stop/tail, turn and LED white backup lights. With weatherproof connectors.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
License plate light LED with chrome housing located at the rear of the body.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Bracket license plate	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LED Marker Lights	
LED upper cab marker lights on cab roof.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LED lower cab lighting Amber side turn/marker each side of Cab.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LED Upper Body clearance light each side rear side	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LED lower body 3 red clearance lights	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LED lower body 1 red each side trailing edge	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LED lower body 1 amber each side front of body	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LED lower body 1 Amber clearance/aux turn light each side front of body	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LIGHTS - COMPARTMENT, STEP & GROUND	
Medical compartment lighting LED strip light	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LED compartment strip lighting. Full height. Two (2) ea compartment	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Ground light package LED - large. NFPA	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Ground lighting shall be installed under front bumper extension	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Step lights body LED - large. All steps	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LIGHTS - DECK AND SCENE	
Hosebed light. Locate center front of hosebed. Switched with work light switch in cab.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Deck/Scene light circuit wiring through chassis reverse.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Whelen M6ZC series 26 degree scene lights (PR) clear with weatherproof connectors. Switch in cab (driver and officer side facing lights switched separately). Locate (1) each side facing lights switched each side of cab rearward of forward doors, up high.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>

LIGHTS - DECK AND SCENE (cont)	
WhelenM6ZC series 26 degree scene lights (PR) clear with weatherproof connectors. Switch in cab (driver and officer side facing lights switched separately). Locate up high on rear access door.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Crosslay light. Locate to rear of crosslay and forward of crosslay. Switched with work light switch in cab.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Whelen M6ZC series 26 degree scene lights (PR) with weatherproof connectors. To be used as cornering lights wired to turn signals and four way flashers. Interlock through park brake. Location: (1) each side of gravel shield (rearward).	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LIGHTS - NON-WARNING	
Engine Compartment Light (EA).	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
One (1) pump panel light over the pump control area to be wired to come on when pump shift is placed to pump.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
One (1) LED pump compartment light (EA).	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Maplight-Two Little Lt 18" Flex map lights. Includes on/off switch.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Whelen pump panel LED light package with (3) lights per side pump panel.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LED Engine compartment lights Two (2)	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
A truck Lite #40803 or equal with "WIDE TURN" lettering on the lens installed on each side of the rear of the body in addition to the LED turn signal.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
CONTROLS / SWITCHES	
Foot Switch to control air horns located driver's side	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Lanyard to control air horns located officer's side	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Foot Switch to control Q2B located driver's side	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Rocker Switch to control Q2B located officer's side	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Audible door ajar alarm wired thru door ajar light.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Audible compartment ajar alarm wired thru door ajar light.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Switch 12V for 110-240V (EA). Location: officer's side overhead console for receptacle in R1 compt.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Indicator light. Color: Amber. Location and function: R1 for receptacle activation.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Spare Circuits. There shall be seven (7) spare wires installed in the cab. Exact locations to be discussed at preconference meeting.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
CAMERAS / INTERCOM	
Camera backup Safety Vision LCD model SV-CLCD70B Quad camera system 1 camera mounted on the bulkhead over the crosslays looking rearward; one mounted on the rear of the truck; two mounted on the left and right side rearward of the truck Lite "WIDE TURN" lamps. 7" Color screen	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
A Sigtronics UltraSound Intercom System shall be installed. One (1) mobile radio adaptor, Five (5) SE-40RPTT headsets. (Three installed and two spares.) Six (6) SE-40 headsets. (Four installed and two spares.)	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
MISC ELECTRICAL	
12V power distribution module. Includes (6) battery hot and (6) switched hot circuits. 100 amps max (IATS). Location: behind officer's seat See Cab electrical Options 12Vdistribution module. Duplicate	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Back up alarm 97 dB (A).	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>

Color coded and function coded wiring	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Load manager with automatic high idle function	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
GENERATOR	
Generator 10KW Onan hydraulic. Includes generator control / PTO engage switch and a gauge panel located adjacent to breaker box. We have specified Onan because there is a factory repair facility in Ft Myers.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Generator to be capable of operation while apparatus is in motion	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
A line voltage transfer switch shall be installed that allows components normally powered by the 120-volt shore power connection to be automatically powered by the on board generator upon startup of the generator.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
GENERATOR TEST	
3rd party generator test with pump.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
GENERATOR OPTIONS	
Generator air deflector hydraulic. Generator mounted in a pan on an aerial body	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
BREAKER BOXES	
Breaker box 12 place single phase. Includes main breaker. Locate L1 forward wall.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
LIGHTS - QUARTZ	
FRC Quartz light 750W/120V pedestal mount. Location(s): officer side of body.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
FRC Quartz light 750W/120V pedestal mount. Location(s): driver side of body.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
FRC Quartz light 750W/120V. Location(s): rear of body.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
(2) FRC Quartz lights 750W/120V located on front cab brow switched from the cab	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
RECEPTACLES	
Receptacle twist lock 20A/110V 3 wire NEMA L5-20 with cover plate. Location: driver side rear wheel well offset forward	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Receptacle twist lock 20A/110V 3 wire NEMA L5-20 with cover plate. Location: officer side rear wheel well offset forward	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Receptacle twist lock 20A/110V 3 wire NEMA L5-20 with cover plate. Location: driver side rear of body	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Receptacle twist lock 20A/110V 3 wire NEMA L5-20 with cover plate. Location: officer side rear of body	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Receptacle twist lock 20A/220V 3 wire NEMA L6-20 with cover plate. Location: R1 high on forward wall connected to the shoreline.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
ELECTRIC CORD REELS	
Cord reel electric with 200' of 10/3 yellow cable. Location(s): Locate at Pre-Construction	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Cord connector. 3 wire NEMA L5-20 twist lock female	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Cord reel rollers mounted thru panel.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>

BID NUMBER: 005-11
OPENING DATE: 12/1/10

Electric cord reel rewind switch. Switch located near cord reel compt.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Cord reel rollers mounted on reel.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
AERIAL MODEL	
The aerial ladder shall meet or exceed the requirements of the current edition of NFPA 1901, Sections 19.2 through 19.6 and Sections 19.17 through 19.25. The aerial ladder shall utilize a single pair of stabilizers.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
The aerial shall be fabricated from low maintenance natural finish aluminum or high strength steel hot dip galvanized after fabrication.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Ladder 75' with waterway. Includes base mounted console with cover and jack leg flood lights.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Ladders will have a rated NFPA tip capacity of a minimum of 550 lbs.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Bidders to state type of stabilizers and overall stabilizers spread.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Specify if the jack leg system is short jackable?	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Indicate section dimensions base section, second section, and fly section.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
The ladder egress shall be painted red	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Two (2) Fire Research ManSaver bars shall be installed on the left and right side of the turntable.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
AERIAL HYDRAULIC SYSTEM OPTIONS	
Hydraulic system shall meet the current edition of NFPA 1901.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Gauge aerial hydraulic oil level. Electronic display to be located on pump operator's panel.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
MONITORS	
Monitor- Elkhart Scorpion model #8294 RF electric 1000 GPM for ladder. Includes triple stack tip (ST-191A), stream shaper (#282A) and base controls. The monitor shall have wireless remote controls	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Monitor shall be capable of operation above the horizontal horizon with the ladder at 0 degrees for a wider range of stream operations.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
AERIAL WARNING LIGHTS	
Outrigger warning lights (PR).	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
AERIAL LIGHTING	
Ladder climbing lights. Lens colors shall be red.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Spot light 12V located left side tip.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Flood lights Unity at base (PR).	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
FRC Quartz light 750W at tip. The light shall be located right side tip.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Blue LED locator lights mounted at the tip, one each side	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
An additional white strobe or LED light shall be provided in addition to the blue LED's which shall flash any time the aerial ladder is in operation.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
WATERWAY OPTIONS	
Waterway shall be pinned	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Waterway 1250 GPM	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Rear 4" NST waterway inlet for rear mounted aerials. Includes chrome cap.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>

2.5" Waterway pressure gauge 30-0-600. Locate next to waterway inlet.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
FRC Insight with single readout and totalizer for the aerial waterway to be located at the aerial control station.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
MISC AERIAL ELECTRICAL	
3-way aerial intercom. Pump panel, pedestal and a hands free speaker microphone at the tip.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
AERIAL EQUIPMENT	
Pike pole tube for 6' pole on ladder. Location: left side tip of base section.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Axe bracket mounted on aerial. Location: left side fly section	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Stokes Basket mounted behind ladder plate.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
SIGN PLATES	
Aerial sign plates min 12 x 120 (PR). Color: Black w/Gold Leaf Lettering	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
AERIAL TESTING	
Aerial flow test - 3rd party.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Aerial 2009 NFPA Certification.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
MISC LOOSE EQUIPMENT	
DOT Required Drive Away Kit - Kit includes three (3) triangular warning reflectors with carrying case. This kit is for the end user and is to remain with the truck.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
EXTERIOR PAINT	
Cab paint break - standard.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Paint chassis cab Color: Naples Red. Paint Codes TBD	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Cab paint two-tone. Upper area of cab to be painted Black. Paint Codes TBD	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Paint Body For Aerials excluding roll-up doors, Color: Naples Red.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Paint exterior surface of outer steel wheels. Color: Naples Red	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
INTERIOR PAINT	
Specify interior of the cab color.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
STRIPING/LETTERING	
White Reflective Tape on 2 Outriggers	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
NFPA Required reflective striping to be applied.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
Chevron "A" style 6" printed sheet Scotchlite striping on rear of body. Colors to be Yellow/Red.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
The lettering shall be applied in genuine gold leaf material, shaded in black and encapsulated in clear Mylar. A quantity of fifty (50), four (4) inch letters are to be placed on the cab and on the body as directed by fire department	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>
A "KEEP BACK 500 FEET" sign with reflective lettering shall be provided and installed on the rear of the vehicle as directed by the Fire Department.	Comply <input checked="" type="checkbox"/> Exception <input type="checkbox"/>

BID PAGE

STATE MAKE AND MODEL OF AERIAL QUINT BID:

Rosenbauer Viper 75' Aerial

**STATE DELIVERED PRICE TO THE CITY NAPLES, 370 RIVERSIDE CIRCLE,
NAPLES, FLORIDA 34102**

\$615,027.00 (Six Hundred Fifteen Thousand Twenty Seven Dollars)

APPROXIMATE CONSTRUCTION TIME 300 days after receipt of order

The city may take a \$4,600 discount if the chassis is paid for at completion prior to the body and aerial