



PROPOSAL TO FURNISH FIRE APPARATUS

March 7th, 2025

Roswell Fire Department
Fire Chief Chavez
200 S Richardson
Roswell, NM 88201

MES hereby proposes to supply, subject to your acceptance of this proposal and the proper signing and execution of the attached contract or purchase order, by the parties thereto, the apparatus and equipment herein described and for the following prices listed below.

Three (1) Custom Pumper, Model 22 Premier on an HME 1871 Custom Chassis with all equipment as described in the attached MES proposal, for the sum of:

\$740,030.00 each

This price includes an industry leading **3-year bumper to bumper warranty**, delivery, NFPA apparatus familiarization at the buyer's location and a pre-delivery inspection by our certified technicians. The proposal also includes the Sourcewell Buying Cooperative fee.

No federal, state, or local taxes are included currently.

Delivery shall be approximately sixty (60) – seventy (75) days from the executed agreement, depending on the options selected.

All apparatus and equipment shall be manufactured in accordance with the attached specifications with the same specifications becoming a part of the contract. Only those items included in the attached proposal shall be supplied. Delivery shall be made within the time specified above after receipt and acceptance by MES of the properly signed and executed contract and addendum(s). The delivery time indicated is based on the best delivery knowledge available at this time. Delivery shall be contingent upon delays or failure to deliver from our suppliers, delays caused by, or resulting from labor problems, chassis shortages, strikes, fire, flood, accidents or other acts of God, or any other circumstances which are beyond the control of this corporation.

TERMS OF PAYMENT: All apparatus shall be paid for upon delivery of the completed apparatus.

All prices or quotations are subject to change or withdrawal unless accepted within 30 days from the date herein set forth.

Having multiple sales representatives and service capabilities in the State of New Mexico will serve the needs of the Roswell Fire Department for years to come.



Should you have any questions, please feel free to contact me.

Thank you!

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'Shannon Cherry'.

Shannon Cherry
Apparatus Sales Manager NM
MES I Fire



APPARATUS SALES AGREEMENT

This Apparatus Sales Agreement ("Agreement") sets forth the terms and conditions under which MES, a Connecticut Company of 12 Turnberry Lane., Sandy Hook, CT 06482 ("MES") will sell an apparatus as further identified on *Schedule A* ("Apparatus") to the following buyer ("Buyer") and Buyer will purchase the Apparatus.

Buyer:

Roswell Fire Department		
(Name of Buyer)		
200 S Richardson		
(Street)		
Roswell	NM	88201
(City)	(State)	(Zip)
Attention: Chief Steve Chavez		
Telephone No. 575-500-2555		
E-mail Address: s.chavez@roswell-nm.gov		

This Agreement is comprised of this Signature Page, the attached *Schedule A*, and the attached General Terms and Conditions.

The parties have executed this Agreement based on the dates of the signatures below.

MES (Municipal Emergency Services)

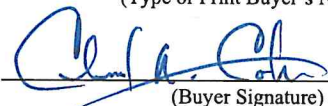
By: Shannon Cherry Digitally signed by Shannon Cherry
Date: 2025.03.10 09:01:18 -06'00'
(MES Signature)

Shannon Cherry
(Type or Print Individual's Name)

Its: Apparatus Sales Manager NM
(Type or Print Individual's Title)

Date: March 7th, 2025

Roswell Fire Department

(Type or Print Buyer's Name)
By: 
(Buyer Signature)

Chad Cole
(Type or Print Individual's Name)

Its: City Manager
(Type or Print Individual's Title)

Date: 3/11/2025

SIGNATURE PAGE

SCHEDULE A

APPARATUS INFORMATION

Apparatus Type:	(1) HME/MES Custom Pumpers on HME 1871 chassis
Date of Specifications:	9/26/2024
Price:	\$740,030.00
Pre-Construction Conference Date: (if needed)	TBD
Expected Delivery Date:	(60) – (75) days depending on options selected
Additional Terms:	Payment upon delivery of apparatus

Options for Roswell NM Fire Department

CREW SEAT REMOVAL

Removal of two (2) forward facing SCBA seats in the rear of the cab shall be completed.

EMS STORAGE COMPARTMENT

There shall be one (1) full height EMS storage compartment provided and installed in the cab with the door opening facing the front of the cab.

The approximate dimensions of the compartment shall be 40.00 inches wide by 20.00 inches deep.

The door opening shall be a minimum of 35.50 inches wide. The bottom of the cabinet shall contain a panel to raise the floor to maintain a flat floor 2.00 inches above the floor of the cab.

The interior side walls of the cabinet shall be fitted with channels for the installation of adjustable shelves.

EMS COMPARTMENT LOCATION

The EMS compartment shall be installed along the interior rear wall of the cab, center position.

EMS COMPARTMENT FINISH-BLACK

The interior and exterior of the EMS compartment shall be completed with a black powder coated paint finish for durability.

ROLL-UP DOOR

The EMS compartment shall be provided with a roll-up door.

The roll-up door shall be constructed of double-sided aluminum extrusions connected with a ball and socket joint. The extrusions shall be 1.375 inches wide by .375 inches thick with satin anodized finishing. A flexible EDPM extrusion shall be provided between each slat to insure a weather tight seal. Aluminum extrusions shall be individually replaceable without disassembling the entire door by removing push out clips on each end.

Side channels for each door to ride in shall be provided with santoprene seals to prevent dirt and moisture from entering the exterior compartment. A single piece top drip rail shall be provided with a santoprene seal to prevent dirt and moisture from entering the compartment when the door is fully closed. The bottom of each door shall also be provided with a santoprene seal. All nonmetallic parts shall be glass filled nylon.

Options for Roswell NM Fire Department

ROLL-UP DOOR LATCH

The door latch shall be keyed locking stainless steel lift bars and shall be provided with a magnetic door switch system.

ALUMINUM SHELVES - ADJUSTABLE - EMS COMPARTMENT

The full depth EMS compartment shelving shall be made from .190-inch smooth aluminum sheet material and shall have a flange 1.50 inches deep.

Each shelf shall be adjustable in height and held in place by extruded uprights.

There shall be a total quantity of two (2) provided.

DRI-DECK MATTING - SHELVES

The surface of two (2) aluminum shelves shall be covered with black colored, rigid Dri-Deck mat for improved ventilation that shall also provide a non-slip surface.

EMS COMPARTMENT LIGHTING

Two (2) LED strip lights shall be provided and mounted inside the cabinet, one (1) on each side of the exterior access roll up door.

These lights shall be activated by the door switch.

110 VOLT RECEPTACLE

One (1) 120-volt AC, single receptacle shall be provided with a weatherproof cover centered in the upper portion of the EMS compartment.

This receptacle shall be wired to the shoreline connection for charging devices stored in the EMS compartment.

OUTLET CONFIGURATION

The electrical outlet shall be a NEMA 5-20, rated at 120-volt AC, 20-amp, duplex straight blade receptacle.

FRONT SCENE LIGHT LOCATION

There shall be one (1) brow light mounted center on the front brow of the cab.

Options for Roswell NM Fire Department

SCENE LIGHT MODEL

A Hi-Viz LED brow light model FT-MB-24-F lamphead shall be provided and installed.

The lamphead shall have twenty-four (24) Cree XP-G2 white LEDs with a flood pattern for scene lighting.

The lamphead shall be no more than 2.063 inches high x 31.00 inches wide x 2.50 inches deep.

LIGHT HOUSING

Each lamphead shall be powder coated with a white finish.

SCENE LIGHT ACTIVATION

The cab forward brow lighting shall be activated by one (1) smart switch installed in the driver's side switch panel in the cab.

LOWERED CHASSIS CAB STEPS

There shall be bolt on auxiliary steps for all four (4) cab entry doors that shall be lowered to provide a manageable ground to first step distance. These steps shall be open style for ease of access and constructed with a non-skid stepping surface.

GRAPHICS PACKAGE

CUSTOM REV DESIGNS, INC 22k Gold - Engine Turn

1" Striping - Cab length beneath windows, Hosebed length Front Cab Door - "Roswell Fire Dept.

E-1 & E-6" - 28" x 12" Hosebed Top - "ROSWELL" - 8" Lettering

Front Cab - "RFD Founded 1889" - Split between left and right side - 16" x 5" approx.

Installed