



**FREDERICK-FIRESTONE FIRE DISTRICT
ADDENDUM NO. 1
REQUEST FOR PROPOSAL (RFP): TYPE I WUI / ALL-HAZARD FIRE ENGINE**

Date Issued: June 2, 2026

To All Prospective Proposers:

This Addendum No. 1 shall become part of the Request for Proposal (RFP) and associated technical specifications for the Frederick-Firestone Fire District (FFFD) Type I WUI / All-Hazard Fire Engine. All proposers shall acknowledge receipt of this addendum and incorporate the following revisions, clarifications, and modifications into their proposal submittal.

1. BID SUBMITTAL DEADLINE EXTENSION

The proposal submission deadline identified within the RFP is hereby extended.

Previous Deadline:

Monday, June 15, 2026, by 5:00 PM MDT

Revised Deadline:

Tuesday, June 30, 2026, by 5:00 PM MDT

Revised Selection:

Tuesday, July 14, 2026, by 5:00 PM MDT

All other submission requirements remain unchanged.

2. CAB DISPLAY REQUIREMENT

The following requirement shall be added to the apparatus specification under the **Cab & Crew Configuration / Additional Features** section:

In-Cab Display System

The apparatus shall include two (2) Vista or equivalent/similar multiplex displays installed within the cab. Display locations shall include:

- One (1) display located on the driver's side
- One (1) display located on the passenger/officer side

Displays shall provide operational visibility of apparatus systems and vehicle functions and shall be integrated into the multiplex electrical system.

3. DECK GUN REQUIREMENT

The following clarification shall be incorporated into the **Discharges & Intakes** section regarding the deck gun discharge:



Deck Gun

The apparatus shall be equipped with a manually operated deck gun manufactured by Task Force Tips (TFT) or approved equivalent meeting operational intent.

4. HOSE BED COVER REQUIREMENT

The following requirement shall be incorporated into the **Body & Storage / Hose Bed** section:

Hose Bed Cover

The hose bed shall be equipped with a protective cover. Preference shall be given to a walkable diamond plate hard cover capable of supporting personnel movement across the hose bed area while maintaining operational durability and accessibility.

Except as specifically modified herein, all other requirements, conditions, and specifications of the original RFP and associated specification documents shall remain unchanged and in full force and effect.

Thank you for your continued interest in partnering with the Frederick-Firestone Fire District on this mission-critical apparatus project.

Sincerely,

Greg Gilbert
Assistant Chief of Operations
Frederick-Firestone Fire District