

This brief is being provided to inform the Board, staff and public of the details of an Board agenda. The President of the Board will provide board members, staff, and the public the opportunity to ask questions about this topic when this agenda item is announced.

Date: October 2, 2024

Originator: Jack Rosevear, Fire Chief

Purpose: Approve Sale of Fire Engine

Desired Action by the Board: Authorize Staff to Sell Surplus Fire Engine

Supporting Documents Included: No

1. **Description:**

The District has a number of fire apparatus, which has come with the consolidation process. The dissolution of the Eastern Plumas Rural FPD resulted in additional fire apparatus being added to our inventory. It is necessary to determine which fire engines we use on a regular basis and retain an adequate number of reserve apparatus to be placed into service when a front-line engine is down due to repairs, servicing or deployments. This relates to both fire engines and water tenders. We are continually assessing our fleet to determine what is needed and what can be sold.

Staff has reviewed the current inventory and recommends the sale of a Type 3 engine, previously owned by the Beckwourth Fire District (9475)- 1990 International Fire Engine-VIN: 1HTSCNEN1MH332220. Cal Exempt License 1286481.

2. **Reason for Recommended Board Action :**

The Board must approve capital items to be sold and removed from the District inventory.

3. **Anticipated Impacts to the District (negative and/or positive):**

Positive impact for the District, reducing inventory, maintenance costs and insurance charges. Proceeds from the sale of this engine can be used to purchase a needed District owned water tender. Continued reductions in apparatus will save the District budget funds which can be directed towards other priorities.

4. **Impacts to the Customer:**

Positive impacts to the customer through budget savings and reduced waste.

5. **Recommendation (s):**

Staff to sell the engine with the appropriate timing. Direct funds from the sale of the engine towards the purchase of a future water tender.