

## NOTICE TO ALL PROSPECTIVE BIDDERS

**RE: ADDENDUM 1  
2020-CSF-12  
One New Pumper Tanker**

This Addendum is being issued to change and/or provide clarification and additional requirements for the specifications of the unit to be bid. The changes are summarized below.

### Questions/Answers

1. Portable water tank storage is.  
**NOT required**
  
2. Which size of Hale Smart Foam system is required?
  - a. Class1 1.7 piston style foam induction pump (12VDC | 24VDC) for use with Class A foam concentrates at a rated output of up to 1.7 gpm (6.5 lpm) and a maximum operating pressure of 400 psi (27.6 bar).
  - b. **Class1 2.1A piston style foam induction pump (12VDC | 24VDC) for use with Class A concentrates at a rated output of up to 2.1 gpm (8 lpm) and a maximum operating pressure of 250 psi (17.2 bar).**
  - c. Class1 3.3 rotary gear style foam induction pump (12VDC | 24VDC) for use with Class A and Class B foam concentrates at a rated output of up to 3.3 gpm (12 lpm) and a maximum operating pressure of 400 psi (27.6 bar).
  - d. Class1 5.0 rotary gear style foam induction pump (12VDC | 24VDC) for use with Class A and Class B foam concentrates at a rated output of up to 5.0 gpm (19 lpm) and a maximum operating pressure of 250 psi (17.2 bar).
  
3. Confirm the rear suction is to be “cam lock “fittings and not storz ?  
**4” Cam Lock**
  
4. The water tank size is a “minimum “of 1000 imperial gallons. As a custom builder, depending on body design, we can provide larger water volumes up to the capacity of the rear axle. Is more water desired? If so, please specify the “ideal “volume.  
**1000 Imperial gallons**
  
5. Where is the hard suction storage to be located? external racks or within the body for safer loading and retrieval from ground level.  
**External**

February 12, 2020



**ADDENDUM TO BE INCLUDED WITH SUBMISISON**

\_\_\_\_\_  
Received by (Company Name)

\_\_\_\_\_  
Date, Time

**ADDENDUM MUST BE INCLUDED WITH TENDER SUBMISSION**

