

CLINTON VOLUNTEER FIRE DEPARTMENT TANKER SPECIFICATION

ADDENDUM B ISSUED 12/14/2021

Listed below are the following addition and or clarifications to Addendum A. The language or clarifications in Addendum B will now supersede Addendum A.

A bid bond and performance bond will be required for this bid at this time.

Language Clarification / Amendment

P. 20 **Front Grille** – Remove “No Exceptions” this language shall apply to any bidder that bids a Spartan Chassis, the committee is aware that no other manufacturer would be able to comply; this is the reason for the change.

Missing Information

P. 71 **Lightbar Provision** There shall be three (3) light bars installed on the cab roof. The light bars shall be provided and installed by Spartan Chassis. The junction boxes on the roof with the light bar electrical connections shall be painted the same color as the cab roof in the area of the light bar. The light bar installation shall include mounting and wiring to a control switch on the cab dash.

Language Clarification / Amendment

P. 84, 85, 86 The committee has reviewed the language for tank mounting, compartment floors, cross members, the term “No Exceptions” shall not apply, but the bidder shall specify how each of these components will be constructed for committee review. The language for compartment walls shall remain, if this is not your standard, please explain how you intent to comply.

P. 108 – 109 Replacement Language

FOLDING TANK LOWERING DEVICE

The streetside and curbside of the apparatus shall be provided with powered folding tank lowering devices designed to support and secure a Fol-da-tank. The preferred size for each fol-da-tank is 3,000 gal. if the apparatus body size will allow for it. The minimum fol-da-tank size shall be 2,500 gal.

Controls to be placed on the forward portion of the body, exact placement to be determined at pre construction meeting. Positioning of control shall allow for downward motion of the rack by moving the control lever down and upward motion by moving the control up.

Each rack is to be mounted on two (2) pivot arms using two (2) hydraulic actuators to raise and lower the rack. The rack will be equipped with an override that will allow the rack to be raised or lowered manually in the event of electrical failure.

An audible warning device shall sound when the rack is in motion and an interlock switch shall be provided to prevent the rack from being lowered when the lower body compartment doors are open.

The outward side of the equipment rack that protrudes beyond the body of the apparatus shall be stripped with reflective tape so as to indicate a hazard or obstruction.

The rack will be wired into the "do not move apparatus when light is on" indicator light in cab. The light will be activated when the rack is not fully nested.

FOLDING TANK RACK COVERS

Each folding tank rack shall have a vinyl cover. The cover shall be across the face of the rack. The cover shall be fastened to the rack.

P. 121 New Requested Option Pricing

Please provide optional pricing for Husky Portable Fol-da-tanks, Red and Yellow, 2,500 and 3000 gal models.