

Specifications for (1) 3000-gallon tanker with 1000 gpm pump:

Commercial chassis (freightliner or equal)

400 HP motor ALLISON Transmission (EMERGENCY RATING)

OVERALL LENGTH 23 ft

1000 GPM PUMP UNDER THE TANK (HALE) or equal

(3) 15ft foot lengths of light weight suction mounted on driver side

(1) Tray located above driver side wheels for 200ft of attack line

(1) Drop down fold a tank on passenger side above wheel well

(3) Dump valves 10" (2) between the rear dual wheels (1) rear

(1) Booster reel located in front of rear wheels passenger side (200ft of 1")

(1) Hose box located on side of apparatus above the drop down tank (LDH)

(1) Storage box in front of rear wheels drivers' side reversed hinged door

**** (1) shelf**

(2) 4" fill valves located high on rear of truck

(1) Box on rear of truck to hold 50 ft of 4" LDH

Full NFPA LED lighting package (LED)

(6) LED scene lights (2) per side

Back up camera (3) sides (1) rear (2) located above the dump valves on side

Aluminum construction of body/poly tank

Rear tandems tires all mud/snow

(2) Emergency air horns

Stainless steel plumbing shall be used

Tank will be the top of the apparatus no hose bed needed

To be delivered by July 30, 2020