

**REGION 6 VIPR PRE-AWARD  
FIRE EQUIPMENT INSPECTION CHECKLIST  
HANDWASHING STATION (TRAILER MOUNTED)**

**COMPANY NAME:** \_\_\_\_\_

**AGREEMENT NUMBER:** \_\_\_\_\_

**VIN#:** \_\_\_\_\_ **EQUIPMENT/Unit I.D.** \_\_\_\_\_

**Rental equipment**    No     Yes     **Rental company name** \_\_\_\_\_

**EQUIPMENT REQUIREMENTS – Handwashing Station (Trailer Mounted)**

Number of sinks: 8-11             12-15             16+

Actual number of sinks \_\_\_\_\_

**Minimum Requirements**

**Yes    No**

	<b>Minimum Requirements</b>	<b>Yes</b>	<b>No</b>
1	VIN # on equipment matches VIPR Agreement (D.6.2), (D.6.3.1)		
2	Handwashing station self-contained, to include a power source or generator for lighting and heating of water. (D.2.1.2.3(a))		
3	Minimum 250 gallons of potable water storage. Bladder bags are not acceptable. (D.2.1.2.3(c))		
4	Potable water system, including filling hose and lines, pumps, tanks and distributing pipes separate and distinct from other water systems (D.2.1.2.1(a)(1))		
5	Tank labeled with the words "POTABLE" or "FOR DRINKING WATER USE ONLY" on both sides of the tank in lettering at least 4 inches in height. (D.2.1.2.1(a)(2))		
6	Capacity of the tank (in gallons) displayed on both sides of the tank or on both cab doors in lettering at least 2 inches in height. (D.2.1.2.1(a)(2))		
7	Name, city and state of Contractor on both sides of the tank or on both truck cab doors in lettering at least 2 inches in height. (D.2.1.2.1(a)(2))		
8	If required, state or local health authority seal or sticker affixed to upper left quarter of the rear of the tank OR copy of the certification kept in transport vehicle at all times. (D.2.1.2.1(a)(2))		
9	If state does not do certification, tank made of non-toxic, non-corrodible/non-absorbent materials or coated with non-toxic coatings (NSF International Standard 61) that can be adequately cleaned and sanitized. (D.2.1.2.1(a)(3))		
10	Openings: Hatches and other openings shall be completely covered and sealed with tight fitting coverings, permanently mounted food-grade gaskets and security locks. (D.2.1.2.1(B)(1))		
11	Water inlets and outlets shall be equipped with threaded or clamped caps, tethered to the ports with chain or cable. (D.2.1.2.1(B)(1))		
12	Tank Vents: Downward facing, or otherwise protected vent opening. Vent is protected by appropriate screened cover, (non-toxic, and non-absorbent) (D.2.1.2.1(b)(2))		
13	Tank Drain: A drain at the bottom of the tank shall be provided to facilitate complete discharge of water during sanitation procedures. (D.2.1.2.1(B)(4))		

14	Tank Filling Mechanisms: An approved Backflow prevention device complying with Uniform Plumbing Codes (603.3.1, 2, 3, 4, 5 and 8); such as acceptable double check valves on the direct filling connection to the tank. No connections shall be between the tank and the check valve (D.2.1.2.1(c)(1)(i))		
15	No backflow or cross connections allowed between potable water systems and any other systems (D.2.1.2.1(c)(1))		
16	Overhead filling: If filling through a hatch opening at top of tank; the filling spout must not be allowed to intrude into the tank further than two diameters of the filling pipe above the highest water level that is possible when the tank is filled (D.2.1.2.1(c)(1)(i))		
17	Pump: Potable water/food grade pump with manufactures product data information that demonstrates the materials in the pump housing are made of food grade material or the pump is suitable for domestic or potable water use (D.2.1.2.1(d)(2))		
18	Potable Hoses: Smooth interior surfaces made of food grade standard materials or materials meeting NSF International Standard 61. (D.2.1.2.1(E)(1))		
19	Potable Hoses: Shall have threaded or clamped caps. Caps shall be in place when hoses are not in use. Hoses in storage compartments must also be capped. (D.2.1.2.1(e)(2))		
20	All hoses used shall be labeled at both ends to identify their use (i.e. gray or potable). (D.2.1.2.3(e)(2))		
21	Chlorine residual test kits available: (D.2.1.2.1(f)(6))		
22	Minimum of 8 wash basins (sinks) and with a mirror for each sink or one solid mirror of sufficient length and height which provides viewing at each sink. (D.2.1.2.3(d)(1))		
23	Washbasins shall have adequate lighting for use of the wash basins in darkness. (D.2.1.2.3(d)(2))		
24	Minimum 500-gallon storage of gray water. (D.2.1.2.3(d)(3))		
25	Each wash basin (sink) shall provide hot and cold water, shall control gray water, and shall have a minimum of one liquid soap dispenser and one enclosed paper towel dispenser for every two sinks. (D.2.1.2.3(d)(4))		
26	Each wash basin (sink) shall have the ability to hold water with built in or permanently attached stoppers. (D.2.1.2.3(d)(4))		
27	Each wash basin shall provide hot water and cold water through a mixing faucet that allows for the washing of both hands while the water is running and have continuous hot water heating capable of maintaining up to 110 degrees F. (D.2.1.2.3(d)(5))		
28	Contractor shall make provisions to prevent incident personnel from standing in water puddles or mud on the ground, adjacent to the sinks. (D.2.1.2.3(d)(6))		
29	All bladder bags used for gray water storage shall have the size and use labeled on them in a conspicuous place in letters and numbers no less than 4 inches in height. (D.2.1.2.3(e)(1))		

Equipment meets agreement specifications       Equipment does not meet agreement specifications

Inspection Company: \_\_\_\_\_ Inspector: \_\_\_\_\_

Phone: \_\_\_\_\_ Date: \_\_\_\_\_

Contractor: \_\_\_\_\_ Date: \_\_\_\_\_

Contractor given the opportunity to correct noted deficiencies (*See Remarks*)

Inspector: \_\_\_\_\_ Date: \_\_\_\_\_

Contactor successfully corrected noted deficiencies

Inspector: \_\_\_\_\_ Date: \_\_\_\_\_

**Remarks**

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