Vers	ion	3.0	
Nov	20.	201	8

Passed inspection
Failed inspection
Pending inspection

REGION 6 VIPR PRE-AWARD FIRE EQUIPMENT INSPECTION CHECKLIST WEED WASHING UNIT

COMPANY NAME:		(On VIPR Agreement) DATE:		
VIN#:EQUIPMENT/Unit I.D				
Rental equipment	No □ Yes □	Rental company name		

EQUIPMENT REQUIREMENTS – WEED WASHING UNIT

Minimum Requirements Yes No VIN # on Equipment matches VIPR 2 **Self Contained Unit:** Water recycling and containment system is functional D.2.1.1 3 Wash System: Accommodates equipment up to 10 feet wide D.2.1.1 Wash Water Storage Tank: Adequate capacity to operate system for a minimum of 2 consecutive 4 D.2.1.1 hours. 5 Wash Water: Must be filtered to a minimum of 100 microns or use a clean water final rinse D.2.1.1 Waste Water: Contained by the wash system. All wash residues must be contained so that the washed 6 D.2.1.1 vehicle does not track removed residue from the weed wash containment station Solid Waste Containment Packages/Devices: Labeled and secured, not to exceed 50 lbs. per 7 D.2.1.1 package/device 8 **Lights:** Minimum of two 1000-watt, or equivalent, work lights on stands with GFI module D.2.1.1 9 Electric Motors: All alternating current electric motors shall be listed with Underwriters Laboratory D.2.1.1 10 **Power Washers:** Portable commercial power washer with 2 hand-held, high pressure wands/nozzles D.2.1.1 Underbody Washer: Washing system must provide water spray at such an angle to ensure complete 11 D.2.1.1 coverage of underbody surfaces. All segments of weed wash system are in safe working condition and no parts are 12 D.2.1.1 missing

Region 6 VIPR pre-award inspection checklist v3.0	November 20, 2018	
Equipment meets agreement specifications	Equipment inspection pendin	g further review
Inspection Company:	Inspector Signature	Date:
Contractor:	Date:	
Contactor successfully corrected pending issues	Signature	
Inspection Company:		Date:
Equipment does not meet agreement specifications	Inspector Signature	
Agency Representative:		Date:
Print REMARKS:	Signature	