

Float Fire Inspection Sheet

NAME OF	ENTRY:Float #:
	-
	thave this Inspection List in his/her possession the day of the parade. Driver must check off and sign this List, and present it to the Safety Official inspecting the float prior to the start of the parade.
S	afety
Driver: O	fficial:
	1. Driver has proper vision- full 180 degrees to front.
—— – by Fire	2. Driver has proper ventilation; driver's compartment has been tested and found to be free of carbon monoxide
	Department Official.
	3. Driver has rapid secondary means of escape.
	4. Float driver has valid driver's license.
	5. Engine is clean of oil and grease residue to prevent overheating and to reduce any potential fire.
	6. Engine is properly equipped with an air cleaner or flame arrestor.
	7. Personnel will not be allowed to smoke on or near the float.
	8. Brakes, including emergency brakes, have been inspected and found to be working properly.
 properly ser	9. Tires have been checked for legal tread depth and tire pressure. Battery is in good condition, float has been viced
	for gasoline, water, and oil.
	10. Gasoline tank shall be STANDARD AUTO TYPE. No extra gasoline can be carried on float.
 generator is	11. Float is properly equipped with <u>UI.2A10BC</u> fire extinguisher, plus an additional <u>2A10BC</u> extinguisher if a gas used.
	Must be tagged within one year.
 float structu	12. Tow hooks shall be provided at the front and rear of the float; in addition, without removing portions of the are, a
time. Driver	cable or strap of sufficient strength shall be provided, extending well beyond the apron to tow the float, at any
	must be aware of location.

(Driver)	(Safety Officer)
I certify the ab participants.	ove inspections have been made and that to the best of my knowledge, the float is ready for parade
	16. A horn is on the float to use for warning in case of emergency.
	transit to and from the staging area.
periods of	be worn on the outside of the user's costume. Wiring or typing personnel is strictly prohibited. This includes
belt that shall	15. Each float rider must have a slide-in-type body support or an approved body support with an automotive sear
	(any direction), pipe must be covered with pipe lagging or air ventilated double pipe.
materials	14. Exhaust pipe is free of leaks and extends 12 inches beyond float apron. Where pipe is within 12' of decorative
	13. All decorative materials used will be flame resistant or made so by an approved fire retardant.

PLEASE HAVE THIS INSPECTION SHEET IN POSSESSION FOR USE BY FESTIVAL SAFETY INSPECTORS