

	Station: Date:		
		Yes	No
	GENERAL		
1.	The required OSHA workplace poster is displayed in the station, as required,		
	and visible to all employees		
2.	Emergency instructions and telephone numbers are visible to the general		
	public, in the event department fire personnel are out of the station.		
	HOUSEKEEPING	ī	ī
3.	All rooms, offices, hallways, storage rooms, and the apparatus floor are		
	clean, orderly, and good sanitary condition.		
4. 5.	All hallways and/or passageways are free from any type of hazards.		
	All waste containers emptied regularly.		
6.	Waste containers are provided in the kitchen and/or eating areas and are		
	maintained in a clean / sanitary condition		
7.	Waste container liners are present in all waste containers located in kitchen		
	and/or eating areas		
8.	All areas of the station are be adequately illuminated		
9.	Stairways (if applicable) are in good condition with standard railings		
10	provided for every flight in accordance with Florida Building Code		
10.	Portable ladders are adequate for their purpose, in good condition, and have		
11	secure footing.		
11.	Fixed ladders are equipped with side rails, cages, or special climbing devices		
12.	Containers of all cleaning agents are carefully labeled per OSHA standards		
13.	First aid supplies are available and clearly identified as to location		
14.	Shower curtains provide adequate protection to prevent floors from		
15.	becoming excessively wet and slippery Cooking appliances, including gas and charcoal grills, and eating utensils are		
15.	be kept clean and in good working order		
	EXITS		
16.	All exits are visible and unobstructed		
17.	All exits are marked with a readily visible sign that is illuminated if required		
1/•	by building code		
18.	Doors that might be mistaken for exits are marked "Not an Exit."		
19.	Exits and exit signs are free of decoration, draperies, and/or furnishings		
20.	Primary exit routes are obvious, marked, and free of obstruction		
21.	Exits are wide enough for easy access		
	WALKING AND WORKING SURFACES		
22.	Floors are kept as clean and dry as possible		
23.	Fire fighters' routes to slide poles or to apparatus are completely free of		
-	projections, tripping hazards, loose objects, or other impediments		
24.	All slide pole floor openings are provided with safety enclosures		
25.	A safety mat is provided at the bottom of the slide pole.		1



26.	The slide pole is regularly inspected and maintained		
APPARATUS FLOOR AND MAINTENANCE AREAS			
27.	All projecting tools and objects are clearly marked to warn against "head bump" accidents.		
28.	Apparatus overhead doors are maintained in a safe, operating condition		
29.	Apparatus doors have adequate space for proper clearance for vehicles		
30.	Maintenance pits are adequately covered, sufficiently lighted, and ventilated.		
31.	Pit boundaries are clearly marked		
32.	The pit floors are kept as clean and dry as possible		
33.	Work rests on grinders are adjusted to within 1/8" to the grinding wheel		
34.	Grinders and grinding wheels are adequately guarded. The safety guards		
	cover the spindle end, the nut, and the flange protection		
35.	All power tools provide proper guarding for electrical, cutting, and moving		
	parts		
36.	Maintenance hand tools are safely stored when not being used. They are		
	inspected periodically and maintained to assure their safe condition.		
37.	Unsafe conditions to check:		
	1. Is the tool clean?		
	2. Are handles/grips broken?		
	3. Are there worn defective points/parts on the tool?		
	4. Are parts missing?		
	5. Safety guards / devices in place and in proper working condition?		
	6. Pulleys and belts are properly guarded.		
	7. Chain drives and sprockets are guarded.		
	8. Air cleaning nozzles do not emit more than 30 psi dead end pressure.		
	9. Are spotters used when vehicles are backed up?		
	10. Are spotters used when a vehicle is driven forward or backward over		
	a pit?		
	LAUNDRY, CLEANING, AND DISINFECTING AREAS		
38.	The station designated cleaning and disinfecting area for the care of linen,		
	work uniforms, EMS equipment, and other portable equipment is clean and		
	orderly.		
39.	The designated cleaning and disinfecting area is physically separate from the		
	areas used for food preparation, cleaning of food or cooking utensils,		
	personal hygiene, and sleeping or living areas		
40.	Cleaning and disinfecting facilities are equipped with rack shelving of		
	nonporous material located above the sink for drip drying of cleaned		
	equipment		
41.	The utility sink used in the cleaning and disinfecting area is clean and free of		
	obstruction, and objects shall not be left in the sink		
42.	The washer and dryer are kept clean and in good working condition to assure		
	decontamination of work uniforms and linen		



43.	At a minimum. a five-gallon biohazard waste container is maintained at each		
	station. The container is emptied at least weekly		
	BUILDING EXTERIOR AND GROUNDS		
44.	The exterior of the building is in good condition		
45.	There are no missing finishes or temporary repairs		
46.	Roof shingles are not missing, and all windows function		
47.	There is no accumulation of debris or trash next to the building or on the		
	station grounds		
48.	All walkway surfaces, parking lots, and ramps are free of hazards and in		
	good condition.		
49.	All exterior lighting work as designed		
50.	All detached storage buildings are be kept in good condition and present no		
	obvious hazards		
	DECONTAMINATION ROOMS		
51.	The decontamination room is clean and orderly and free of storage not		
	related to the decontamination process	ļ	
52.	The decontamination room has instructions clearly posted as to how to		
	proceed through decontamination process		
53.	There is an inventory on hand in the decontamination room, and the		
	inventory is complete	<u> </u>	
54.	The decontamination washer and dryer is clean and in working condition.	<u> </u>	
55.	There are instructions posted as to the use of the washer and dryer	<u> </u>	
	FIRE PREVENTION AND PROTECTION	T	
56.	Portable fire extinguishers are maintained in a fully operable condition and		
	kept in designated places when not in use, and inspected on a monthly basis.	<u> </u>	
57.	Fire extinguishers are of the proper size/type for the expected hazard	<u> </u>	
58.	Fire extinguishers have a durable tag securely attached to show the		
	maintenance or recharge date. Also, the initials or signature of the person		
50	performing the inspection are on the tag		
59.	If the station is equipped with a fire alarm system, the system is maintained		
(0)	and tested by a qualified person to the requirements of NFPA 72	├─────	
60.	If the station is equipped with a sprinkler system, the system is maintained		
(1	and tested by a qualified person to the requirements of NFPA 25		
61.	The minimum clearance of 18 in. is maintained below the sprinkler heads.		
62.	Smoke detectors are inspected and tested quarterly		
63.	Carbon monoxide detectors are inspected and tested quarterly		
64	HAZARDOUS MATERIALS	T	
64.	Cylinders of compressed gas are stored away from combustible materials, in		
	an upright position, and properly secured to prevent cylinders from falling		
65.	over Flammable and combustible materials are stored in tanks or closed	├───┼	
05.			
1	containers per NFPA 30 and building code requirements. Flammable and		



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	combustible liquids in excess of 30 gallons are stored in an approved storage	
	locker. The containers are made of metal, or the containers are stored in a	
	storage cabinet approved for flammable materials	
66.	Safety containers have self-closing lids and are used for the storage of	
	flammable liquids and soiled, oily rags	
	ELECTRICAL WIRING, FIXTURES, AND CONTROLS	
67.	Electrical cords are strung so they do not hang on pipes, nails, hooks, etc.	
68.	Conduit is attached to all supports and tightly connected to junction and	
	outlet boxes	
69.	All electrical cords are checked for fraying	
70.	All equipment is securely mounted to the surface on which it sits	
71.	Flexible cords and cables are not be used as a substitute for fixed wiring	
72.	All extension cords are properly grounded and approved	
73.	All electrical tools, whether department owned or personal property, are	
	properly protected for damaged power cords, plugs, worn switches, defective	
	ground circuits, or other faults that might render them unsafe for use.	
74.	Electrical panel boxes and circuit breakers are marked to show their purpose.	
75.	Electrical switches, outlets, panel boxes, and junction boxes are properly	
	covered.	
	OTHER	
76.	All physical fitness equipment is checked for safety issues.	
	Inspect all cables, pulleys, seats, hinges, handles, grips, and connectors	
77.	Physical fitness equipment inventory is available for use	
78.	Check for the appropriate amount of space within the physical fitness area to	
	safely utilize the equipment	
79.	Portable heaters used in stations shall be placed out of travel routes, placed	
	away from combustibles, and if turned over, shall turn themselves off	
80.	Monthly station generator check-off completed	
81.	Stations housing an on-site SCBA air compressor have in place and utilize a	
	log book that meets 29 CFR 1910.134, which include the log-in of the	
	following information: date bottle was filled, hydrostatic test date,	
	identification number, and the person filling the bottle	
82.	Compressor and cascade records shall be clear and up to date. Air quality	
	checks shall be posted in compressor room.	
83.	Fill station containment device shall be in good working order.	
84.	Any situation that warrants a concern shall be brought to the attention of the	
	department's safety officer	
85.	Inspection by certified agency conducted for compressors rated at 60 gal and	
	above	
86.	Inspection by certified agency conducted for hot water heaters with 120 gal	
	and above.	
87.	Have problems been documented?	



88.	Any other concerns?	
Com	ments:	
Com		

Inspection Performed By:

Print Name

Signature

FORWARD FORM TO THE ECFR TRAINING/SAFETY OFFICE UPON COMPLETION