

Marina Area Safety Checklist

Building

Department

Room(/TT4 Tf 4.62 53.48 Tm. Tc. Tw[(NFPA 45:3)-6(.4.2)]TBT73.36.78 .78 .79 ref73.37.5 .72 20

					29CFR1910.253(a)(4)(b)(iv)
6	Gas cylinders legibly marked as to their contents.				29CFR1910.253(a)(4)(b)(ii)
7	Gas cylinders stored away from high heat, flames, etc.				29CFR1910.253(b)(2)
8	Gas cylinders stored in secure area and secured from tipping or falling.				NFPA 45:10.1.5.1 & 29CFR1926.350(a)(7)
9	Gas cylinders transported on special carts/regulators removed/ and protected.				29CFR1926.350(a)(6)
10	When in use, gas cylinders kept away from elevators, stairs, and ramps.				29CFR1926.350(a)(11)
11	Valve protectors used when cylinders not in use or when being transported.				29CFR1926.350(a)(1)

		Y	N	N/A	References
12	Liquefied gas cylinders (acetylene) always shipped and stored valve-end up.				29CFR1926.350(b)(3)
13	Proper type of regulator used for type of gas cylinder in use.				29CFR1910.101(c)
14	Gas cylinders, valves, couplings, regulators kept free of oil and grease.				29CFR1926.350(i) & 29CFR1910.253(b)(5)
15	Gas cylinders lacking obvious defects, leaks, damage, etc.				29CFR1926.350(c)(3)
16	Gas cylinders hydrotested at appropriate intervals.				49CFR173.40(d)(2)
17	Empty gas cylinders labeled "Empty," valves closed, and caps on and stored.				29CFR1926.350(a)(8)
18	Oxygen and Acetylene in storage are separated by 5' noncombustible barrier.				29CFR1926.350(a)(10)
Manuals, Training, SOPs, SDSs, Occ. Health					
1	Appropriate safety manual(s) available				29CFR1910.1450(e)(2)
2	Standard Operating Procedures & Safety Data Sheets readily available				29CFR1910.1450(e)(3)(i) & 1910.1200(g)(11)
3	Workplace Hazard Assessment completed				29CFR1910.132(d)(1)
4	Applicable initial/refresher training completed				29CFR1910.1450(f)(1)
5	Personnel in occ. health program, if required				29CFR1910.1450(e)(3)(iii)
Safety Equipment and Emergency Preparedness					
1	Eyewash & safety shower shall be available				29CFR1910.151(c)
2	Eyewash & safety shower unobstructed and inspected as required				ANSI/ISEA Z358.1 - 2014 {7.5.5. & 4.6.5.}

Y N N/A

References

Electrical Safety			
1	Extension cords are not used as permanent wiring.		NFPA 70
2	Extension cords and power strips not daisy-chained one to another.		29CFR1910.303(b)(2), 1926.403(b)(2)
3	Electrical cords not under carpets/rugs, through doorways, or high traffic areas.		NFPA 70
4	Multi-outlet power strips are UL listed and have circuit breakers.		UL1283
5	Power cords are in good condition with no splices or broken insulation.		29CFR1926.405(a)(2)(ii)(I)
6	Grounding prongs not removed from 3-way plugs.		29CFR1926.405

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		Y	N	N/A	References
1	Fire extinguishers properly mounted, located, and identified				29CFR1910.157(a)(1)
2	Fire extinguishers adequate in number and type				29CFR1910.157(a)(4)
3	Fire extinguishers inspected, recharged, and maintained as required				29CFR1910.157(a)(1)
4	Fire aisles, exit ways, stairways, and fire equipment kept unobstructed				29CFR1910.36(b)(1) & 36(b)(4)
5	Exit lights properly illuminated and emergency lighting operable				29CFR1910.36(b)(2)
6	Fire doors not blocked open or are on magnets connected to fire alarm system				NFPA 105: 5.5
7	Flammable liquids stored in approved safety cans.				29CFR1910.106(d)(2)(i)
8	Flammable liquid containers kept closed when not in use.				29CFR1910.106(e)(2)(ii)
9	Flammable liquids of 25 gallons or more stored in flammable storage cabinet.				29CFR1926.152(b)(2)
10	Flammable storage cabinets labeled "Flammable - Keep Fire Away."				29CFR1926.152(b)(2)(iii)
11	Connections on drums and combustible liquid piping leak free.				29CFR1910.106
12	Flammable liquid drums grounded and bonded to containers when dispensing				29CFR1926.152(k)(3)(iii) &29CFR1926.152(e)(2)
13	Proper storage of flammable/combustible materials to reduce risk of fire.				29CFR1910.106, 152; NFPA 30, 45
14	Fire extinguishers undergone annual maintenance inspection.				29CFR1910.157(e)(3)
15	No penetrations through walls or ceilings and all ceiling tiles are in place.				NFPA 70, Article 300-21; 29CFR1910.37(a)(4); NFPA 101
16	Sprinkler heads clean and no storage within 18 inches (24 inches non-sprinklered)				NFPA13: 8.6.6.1
17	Sprinkler heads protected by metal guards when exposed to physical damage.				NFPA13: 6.2.8
18	Are appropriate fire suppression systems/fire extinguishers install aboard boats/vessels				46CFR25.30
General & Miscellaneous Safety					
1	Hand washing sink, soap and towels available				29CFR1910.141(d)(2)(iii) & (iv)
2	Sink faucets with backflow device or attached hoses above sink rim				HHS Publication (CDC)300859 (06/2020)

		Y	N	N/A	References
					(06/2020);29CFR1910.141(g)(2)
10	Benchtops impervious to water and resistant to chemicals				OSHA 3404
11	Restrooms cleaned and in serviceable contains				29 CFR 1910.141, 29 CFR 1926.51 & 29 CFR 1928.110
12	Are moving parts of equipment guarded to prevent pinch hazards				29CFR1910.212
General Work Environment & Indoor Air Quality					
1	All areas properly illuminated. Glare and reflections avoided.				29CFR1926.56
2	Noise levels are within acceptable limits or engineering controls established.				29CFR1910.95(c)
3	Areas with high noise levels posted and hearing protection required to be used.				29CFR1910.145
4	Work areas clean, sanitary, and orderly. (garbage disposed properly, etc.)				29CFR1910.141(a)(3)(ii)
5	Work area properly ventilated for type of equipment or chemicals in use.				29CFR1910 Subpart G
6	Vacuum systems used when possible instead of blowing or sweeping dusts.				NFPA 654,61,484,664 & 655
7	Temperature and humidity seem to be within acceptable ranges.				OSHA 3430-04 (2011)
8	Areas free of visible fungal/mold growth and associated odors.				OSHA 3304-04N (2006)
9	Walls ceilings, floors free of signs of mold or moisture damage.				OSHA 3304-04N (2006)
10	Air intake areas free of odor causing materials or hazardous chemicals.				OSHA Technical Manual, Section III: Ch. 2
Hazardous Waste, Materials Disposal, & Recycling					
1	Waste storage areas (bins, totes) designated				40CFR261
2	Waste containers properly labeled (chemical components, amounts, hazards etc.).				NFPA 45:13.4
3	Waste containers compatible with waste to be stored.				NFPA 45:9.1.1
4	Only compatible chemical wastes stored in the same container.				NFPA 45:8.2.4.2
5	Waste containers kept closed except when adding waste.				40CFR265.173(a)
6	Waste containers stored compatibly.				NFPA 45:8.2.4.2
7	Fluorescent, HID, Mercury vapor lamps proper waste management used.				40CFR273.13(d)
8	Used oil collected and recycled properly.				40CFR279.22 & 40CFR279.24

		Y	N	N/A	References
14	Waste containing liquid is stored within secondary containment				29CFR1910; 40 CFR 265.173
15	Satellite Accumulation Area storage capacity not to exceed 55-gallons				40CFR262
16	Satellite Accumulation Area located near the point of waste origin				40CFR262

		Y	N	N/A	References
18	Tripping hazards clearing marked, warning signs, or raised/elevated areas marked in yellow				29CFR1910.22(d)(2) & 1910.22(a)(2)
19	Where dock sections joined, are they secured properly: lashed/fastened				OSHA General Duty Clause, Section 5 (a)(1)
20	Are walking paths free of obstruction				OSHA General Duty Clause, Section 5 (a)(1)
21	Are dock anchoring cables identified with clear marking for example: hazardous and/or caution, or warning				OSHA General Duty Clause, Section 5 (a)(1)
22	Are guardrails 42-inches in height				OSHA General Duty Clause, Section 5 (a)(1)
23	Is adequate lighting provided for operations that run into hours of darkness				OSHA General Duty Clause, Section 5 (a)(1)

