## General Industry Self Inspection Guide

Date	Comp	leted:
Patt	comp	

Completed By:\_\_\_\_\_ Department:\_\_\_\_\_

Category	Y	N	NA	Comments/Corrective Actions/Date Completed
POSTINGS & RECORDKEEPING -OSHA 300 summary posted Feb 1 – April 30 / electronically reported (if required) -safety signage posted -safety based incentive program in place -postings & documents compliant with local / state / federal requirements -permits / certificates / training files up to date				
OSHA Standard: 29 CFR 190				
GENERAL SAFETY PROCEDURES -safety committee meetings conducted: date of meeting/ -formal safety policy implemented -documented employee training -formal accident investigation process / early return to work program implemented -ergonomic practices / equipment in place -work areas overall clean & organized -work areas free of hazards: excessive cords, sharp objects, excessive noise, poor air quality / circulation, temperature extremes OSHA Standard: 29 CFR 1910 General Duty Clause / OSHA Standard: 29 CFR 1910 Subpart G				
WALKING SURFACES/STAIRS -inspection completed: date// -open edges guarded -handrails in place -overall good condition (no cracks, holes, uneven surfaces, free of debris / slippery or wet conditions) -nonslip coating / materials in place -flow of traffic marked -pits / holes protected				
OSHA Standard: 29 CFR 1910 Subpart D				
ELEVATED AREAS/MEZZANINE -materials secure / no excessive storage -open edges protected -safely accessible				
OSHA Standard: 29 CFR 1910 Subpart D				
LADDERS -training completed: date / / -securely stored & inspected prior to use -meet industry standards / job requirements OSHA Standard: 29 CER 1910 Subpart D				
OSHA Standard: 29 CFR 1910 Subpart D				

FIRE PROTECTION & EMERGENCY PLANNING -smoke detection and/or fire alarms installed / tested: date				
-smoke detection and/or fire alarms installed / tested: date				
/ / -sprinkler system inspections / testing completed:				
date(s)//				
-sprinkler heads unobstructed & protected (if at lower				
levels)				
-appropriate fire extinguishers accessible / not expired				
-fire extinguisher training completed: date//				
-emergency / evacuation training completed: date / / -paths of egress identified / unobstructed				
OSHA Standard: 29 CFR 1910 Subpart E / OSHA Standard:				
29 CFR 1910 Subpart L				
HAZARDOUS MATERIALS				
-compressed gas: cylinders marked, securely stored, valves closed during transport				
-flammable liquids: stored in approved containers and/or				
cabinets & away from ignition sources, labeled				
-spray finishing: filters clean / regularly changed,				
explosion-proof lighting installed, properly ventilated,				
sprinkler-protected booth, sprinkler heads protected from				
overspray				
OSHA Standard: 29 CFR 1910 Subpart H / OSHA Standard: 29 CFR 1910 Subpart M				
PERSONAL PROTECTIVE EQUIPMENT				
-hazard assessment completed: date//				
-training completed: date//				
-documented cleaning / sanitation schedule				
-securely stored -fit testing completed (when required): date / /				
OSHA Standard: 29 CFR 1910 Subpart I				
CONFINED SPACE -hazard assessment completed: date//				
-training completed: date / /				
-atmospheric testing completed (if required): date / /				
-personal protective equipment available				
OSHA Standard: 29 CFR 1910 Subpart J				
LOCKOUT/TAGOUT				
-training completed: date / /				
-individual key locks assigned / tags available				
-sources of mechanical / residual power identified				
-alternate procedure established if LOTO is not possible				
OSHA Standard: 29 CFR 1910 Subpart J				
MEDICAL & FIRST AID				
-medical facility info posted				
-first aid station / supplies available (not expired)				
-first responder training completed: date / / -AED training completed: date / /bloodborne				
pathogen program in place				
OSHA Standard: 29 CFR 1910 Subpart K / OSHA Standard:				
29 CFR 1910 Subpart Z				
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HOIST/AUXILLIARY EQUIPMENT		
-training completed: date / /		
-chain & hook inspection completed: date// -load capacity marked		
-clear path of transport designated		
OSHA Standard: 29 CFR 1910 Subpart N		
FORKLIFT -training completed: date / /		
-power source hazards addressed: propane storage /		
battery charging stations		
-pathways marked / clearance maintained		
-alarms / lights operable		
-seat belts in good condition & being used		
OSHA Standard: 29 CFR 1910 Subpart N		
MACHINE GUARDING		
-training completed: date/_/_		
-point of ops / nip points / rotating parts / flying chips /		
sparks protected -guards secured during operation		
-contact switch operational		
OSHA Standard: 29 CFR 1910 Subpart O		
HAND & PORTABLE TOOLS/EQUIPMENT		
-training completed: date / /		
-securely stored		
-meet industry standards / job requirements		
-properly grounded (electrical)		
-guarding in place		
OSHA Standard: 29 CFR 1910 Subpart P		
WELDING/CUTTING/BRAZING		
-training completed: date / /		
-cylinders marked / securely stored		
-backflash valve in place -hot work program in place		
-personal protective equipment available		
OSHA Standard: 29 CFR 1910 Subpart Q ELECTRICAL		
-cords in good condition		
-permanent wiring installed / extension cords used only on		
a temporary basis		
-ground fault circuit interrupters installed (when necessary)		
OSHA Standard: 29 CFR 1910 Subpart S		
HAZARD COMMUNICATION		
-training completed: date / /		
-program updated per standard requirements		
-Safety Data Sheets accessible to employees		
-personal protective equipment available -containers labeled		
OSHA Standard: 29 CFR 1910 Subpart Z		uith OSHA as least (state (federal regulations). Defer to the

\*NOTE: This checklist is not all inclusive and does not guarantee compliance with OSHA or local/state/federal regulations. Refer to the cited standards for OSHA's compliance requirements.

## References

 Occupational Safety & Health Administration – Recordkeeping: <u>https://www.osha.gov/laws-regs/</u> regulations/standardnumber/1904

 Occupational Safety & Health Administration – General Industry: <u>https://www.osha.gov/laws-regs/</u> regulations/standardnumber/1910



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