

Health & Safety Hazard Assessment

GENERAL INDUSTRY SAFETY CHECKLIST

Name(s) _____ Area Assessed _____ Date _____

DESCRIPTION	OKAY	NOT OKAY	COMMENTS
Chemicals: storage, incompatibilities, quantity, flammable, eyewash/safety shower location, Haz. Comm. (program, labels, SDS, training)			
Compressors/Compressed Air: pressure relief, secured, cylinders identified, location, whip protection, rock pins			
Compressed Gases: secured, safety relief, flashbacks			
Confined Space: air monitoring, lighting, permits, program, rescue, training, LOTO			
Egress: exit signs, clear egress pathways, number of exits			
Electrical: working clearances, grounding, intrinsically safe, permanent guarding, PPE, GFCI, electrical cord condition, covers/plates, labeling			
Ergonomics: postures, repetitive tasks, lifting limits, proper tools			
Excavations: competent person, sloping/shoring, egress			
Fall Protection: fall exposure >4 ft., 100% tie-off, condition of fall arrest system, openings, holes, guardrail in good condition			
Flammable/Combustible Materials: storage, approved containers, grounding/bonding, fire extinguishers, no smoking enforced			
Forklifts: training, daily inspections, seatbelt use, rated capacity			
Hoists/Overhead Cranes: rated load, training, guarding, condition, inspections			
Indoor Air Quality/Mold/Asbestos/Lead: verification of presence			
Ladders/Scaffolds: condition, use, storage, complete planking, guardrails, toe boards, base plates, access			
LOTO: procedures, energy sources identified, locks and/or tags			
Machine Safeguarding: nip/pinch points, crush hazards, point of operation guarding (over, under, around, through)			
Noise: sound level meter survey for >80 dBA, Hearing Conservation Program for >85 dBA (8-hr. TWA), hearing protection properly used			
PPE: eye/face, head, foot, hearing, respiratory, skin, hand, other protection. Use and condition. Storage of PPE, programs			
Process Safety Management: covered processes			
Pipe Lines: pressure tests, labeled, alarms, relief valves			
Radiation: Class 3b or 4 Lasers, ionizing sources, light radiation (welding, cutting, brazing, furnace)			
Temperature: ambient temperature greater than 95° F or less than 50° F			
Tools & Equipment: condition, guarding, electrical hazards			
Ventilation: critical exhaust, air flow, in use			
Walking/Working Surfaces: housekeeping, aisles, guardrails, ladders, uneven surfaces, wet surfaces			

