

Workplace Inspection Form

Safety Committee Members:							
Building:	Inspection Date:						
Area Inspected:	Department Contact:						
Department/Unit:	Phone/email:						

Y	N	N/A	Y = Satisfactory N = Needs Improvement NA = Not Applicable	Location	Observations	Responsible Party	Work Order#	Data Verified Complete		
Slip	Slips, Trips, and Falls									
			 Are walking surfaces kept dry, or appropriate means taken to assure surfaces are slip resistant? 							
			2. Are walking surfaces free of tripping hazards?							
			3. Are work surfaces elevated more than48 inches above the floor or groundprovided with guardrails?							
Ele	ctric	al Saf	ety							
			4. Is each electrical panel free of obstruction with a minimum of 30 inches wide and 78 inches high of access clearance?							
			5. Is each circuit breaker labeled as to its function?							
			6. Are electrical extension cords in good condition without splices, deterioration or damage?							



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			7. Are extension cords used only for temporary power, and not daisy-chained or plugged into power strips?					
			8. Are power strips with built-in circuit breakers used in lieu of extension cords or multi-plug adapters?					
			 Are switches, receptacles, junction boxes, and breaker panels equipped with covers or plates? 					
Fir	e Saf	ety						
			10. Are exits, aisles, and hallways free of clutter and obstructions? Is there 36" clearance in egress paths?					
			11. Are fire doors self-closing and not held open by wedges or door stops?					
			12. Are all portable fire extinguishers fully charged, kept in their designated places and inspected annually? Is there 18" clearance all around?					
			13. Is there 18" clearance to all fire and life safety devices, including pull stations, strobes, audible alarms, fire hose cabinets, fire department connections?					
			14. Do all sprinkler heads have at least18 inches of clearance between the sprinkler head and the top of any stored materials?					
			15. Are all exits marked by a readily visible "EXIT" sign and where the exit is not immediately apparent, do exit signs indicate the exit direction? Are they lit?					



			Y = Satisfactory					Data
Y	NI	NI / A	N = Needs Improvement	Location	Observations	Responsible	Work	Verified
T	IN	IN/A		LOCATION	Observations	Party	Order#	
			NA = Not Applicable					Complete
			16. Does the department have a trained					
			fire warden?					
Che	emic	al Saf	ety					
	1		17. Are flammable chemicals properly					
			stored?					
			18. Are material safety data sheets					
			accessible for each chemical used?					
			19. Is each container of chemicals					
			properly labeled?					
			,					
			20. Are eye washes and safety showers					
			provided within 10 seconds walking time					
			from areas where corrosive chemicals					
			are handled?					
								•
Per	sona	al Pro	tective Equipment (PPE)					
			21. Is PPE appropriate to the hazard					
			provided to employees and are					
			employees using it?					
			22. Is worn, damaged or old PPE/safety					
			equipment removed from use and					
			discarded?					
Sta	irs a	nd St	airways					
			23. Are stairways free from obstructions,					
ł			such as stored items?					
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			24. Are step risers uniform from top to bottom and in good repair?					
			25. Are steps designed or provided with a surface that renders them slip resistant?					
Otł	ner C	Comm	on Hazards					
			26. Are standard stair rails or handrails on all stairways having four or more risers?					
			27. Are all compressed gas cylinders stored upright with a chain or strap to a wall?					
			28. Are all ladders maintained in good condition, with joints between steps and side rails tight, all hardware and fittings securely attached and moveable parts operating freely?					
			29. Are all tools and equipment in good condition?					
			30. Does equipment with moving parts have shields or guards?					
			31. Are office workstations adjusted and arranged to fit each worker?					
			32. Are workers who routinely lift heavy objects trained in safe lifting techniques?					



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			33. Have workers received safety training specifically related to hazardous tasks?					
			34. Are lights in proper working order and is lighting sufficient to safely perform work duties?					
			35. Is area free from nuisance odors and excessive dust?					
			36. Is area free from excessive noise? Is hearing protection provided for working in noisy conditions?					
Ha	zards	s Spe	cific to Inspection Location or Tasks					-



COMMENTS/Other issues discovered during inspection: