

SAFETY INSPECTION CHECKLIST

DEPARTMENT: _____ DATE: _____

SITE: _____

INSPECTED BY:_____

Instructions: Check each area covered on the inspection form. For every "No" box checked, describe the situation and corrective action taken.

Υ	Ν	N/A	FLOORS AND WALKWAYS				
			Are all areas kept clean and orderly?				
			Are areas where people walk free of boxes, wastebaskets, chairs and other obstacles that				
			impede traffic?				
			Are floors, aisles, and passageways kept clean and dry and all spills cleaned up				
			immediately?				
			Are floors and carpets in good repair (clean, no cracks, holes, torn/frayed/lose edges,				
			etc.)?				
			Are floor elevation changes (step up at door, edge of ramp, etc.) clearly marked?				
			Is lighting adequate? Are burned out bulbs replaced in a timely manner?				
			Are restrooms kept clean with dry floors?				
			Are employee parking lots clean, free of tripping hazards, well lighted?				
			Are "Wet Floor" signs used when floors are mopped or maintained?				
			Are mats used at entrances on wet days to prevent floors from becoming slippery?				
			Are electric cords, computer cables, telephone wires positioned so that they are not a				
			tripping hazard?				
Y	Ν	N/A	DESKS / FILE CABINETS				
			Are desk or file drawers left open?				
			Are file cabinet interlocks preventing more than one drawer at a time from being open				
			provided, functioning?				
			Are file cabinets loaded evenly to avoid top-heaviness?				
			Are file drawers bolted together or of the type that will not tip over when drawers are				
			open?				
Υ	Ν	N/A	STORAGE AREAS				
			Are shelving units and racks strong, stable, free from damage?				
			Is storage neat, stable?				
			Are heavy, bulky items stored in low and middle shelves; frequently handled items in				
			shelves between knuckle height and shoulder height?				
			Where needed, are appropriate ladders readily available for access to higher shelves?				
			Have all employees been instructed in safe lifting techniques?				
			Are employees prohibited from climbing on racks, shelves? (Shelves show no evidence				
			of being climbed on?)				
			If ladders or step-ladders are used, are they in good condition and meet OSHA rating to				



			support combined weight of user and materials?					
			Are hand trucks available for moving heavy items?					
Υ	Ν	N/A	STAIRS					
			Are stairway handrails, treads and risers in good condition?					
			Are all stairs free of litter, spills, other tripping, slipping hazards?					
\square	$\overline{\Box}$		Are all stairways adequately lighted?					
\square	\Box		Are step risers on stairs uniform from top to bottom?					
			Are there standard stair rails (34") on all stairways of more than four stairs (on all open sides or, where there are walls, on both sides, or at least the right side, descending)?					
Υ	Ν	N/A	BUILDING ACCESS					
		\square	Are transparent glass doors marked (decals, etc.) so they will be seen?					
Ē	П	Ē	Are closing mechanisms on doors properly adjusted? Do doors open/close easily?					
Ħ	Ħ	F	Are all exits marked with an exit sign and illuminated by a reliable light source?					
Ħ	П	F	Are all exits always kept free of obstructions?					
	Π		Is the direction of exits, when not immediately apparent, marked with visible signs?					
	\Box		Are evacuation route maps posted at main traffic points?					
			Are doors or other passageways, that are neither exits not access to an exit, and located					
_		_	where they may be mistaken for exits, marked "Not An Exit", "Storeroom", etc.?					
			Do alarm bars on exit doors operate correctly? Do they release immediately in an emergency?					
			Are outdoor areas (sidewalks, benches, etc.) well maintained (cracks, broken pieces,					
			uneven surfaces, any need of repairs)?					
			Are parking areas in good repair, marked, and with adequate lighting?					
Y	<u>N</u>	N/A	HAZARDOUS MATERIALS FLAMMABLE AND COMBUSTIBLE LIQUIDS					
	<u> </u>		Are non-hazardous chemicals substituted for hazardous ones whenever possible?					
			Are flammable liquids properly stored in safety cans?					
			Are all flammable aerosols stored in closed cabinets or storage rooms?					
			Is there a formal, written Hazard Communication program?					
			Is there an inventory of all hazardous chemicals used (photocopy supplies, cleaning solutions, etc.)?					
			Is there an up-to-date Material Safety Data Sheet (MSDS) for every chemical on the inventory?					
			Have all employees exposed to hazardous chemicals been trained per Hazard					
			Communication program requirements?					
Y	N	N/A	MEDICAL, FIRST AID, AND EVACUATION					
			Is there always at least one employee on duty currently qualified to render first aid?					
			Are approved first-aid supplies readily available, inspected, and replenished?					
			Are emergency phone numbers (ambulance, doctor, fire department, etc.) posted?					
			Is an evacuation plan in place and have all employees been instructed on procedures regarding evacuations?					
Y	Ν	N/A	FIRE PROTECTION					
			Are fire extinguishers fully charged and mounted in designated places?					



			Salety Inspection Checklist						
			Are extinguishers located along normal paths of travel? Are they accessible?						
			Are extinguishers free from obstruction or blockage?						
			Are extinguishers not mounted too high? If less than 50 lbs., the top must be below 5'						
			above floor – greater than 40 lbs., the top must be below 3 $\frac{1}{2}$ above floor.						
			Are all extinguishers checked monthly to see if they are in place and ready for use?						
			Are fire drills conducted at least annually?						
			Are combustible materials stored away from machinery, appliances, heating equipment and electrical equipment?						
			Are doors to enclosed stairwells kept closed at all times?						
	T	Ħ	Are "No Smoking" rules enforced?						
=	Ħ	Ħ	Are areas where smoking is permitted designated and appropriate ashtrays provided?						
	H	H	Are areas where smoking is permitted located away from combustible storage, waste						
			bins, etc.?						
			Have employees been instruction on how to use a fire extinguisher?						
-									
Y	Ν	N/A	LADDERS						
÷	$\overline{\Box}$		Are ladders checked regularly for wear and tear and damage?						
╡	⊢⊢	\exists	Are employees following proper ladder safety guidelines?						
_									
Y	Ν	N/A	MACHINE, MACHINE GUARDING, AND EQUIPMENT						
÷	$\overline{\Box}$		Are all machine safe guards in place?						
╡	H	H	Are employees using machinery or equipment properly						
=	\exists	H	Is all equipment inspected regularly for wear and tear and damage?						
=	\exists	H	Are maintenance records properly updated and maintained?						
Y	Ν	N/A	ELECTRICAL WIRING						
-			Is electrical equipment accessible and in good repair?						
=	\exists	\mathbb{H}	Are exposed wires, frayed cords, deteriorated insulation repaired or replaced promptly?						
╡	\square	\mathbb{H}	Are face plates and covers in place on all electrical boxes, outlets, switches, etc.?						
╡	⊢⊢	\mathbb{H}							
╡	+	┢	Are computers, other electronic equipment protected by appropriate surge protection?						
			Are all cord-connected electrical appliances, tools and equipment (such as vacuums,						
			polishers, vending machines, drills, microwave, refrigerator, etc.) effectively grounded (3-						
_			wire cord & 3-prong plug) or of the approved double-insulated type?						
╡	\square		Are electrical cords arranged so as not to create a tripping hazard?						
	\Box		Are adequate numbers of receptacles provided, in the correct locations, to provide power						
_			for cord-connected equipment?						
			Are extension cords used only on a temporary basis and are they grounded?						
Y	N	N/A	RECORDKEEPING						
-			Is employee Job Safety and Health Protection poster (OSHA or equivalent state poster)						
			prominently displayed?						
			Are all appropriate posters and information posted and accessible?						



CORRECTIVE ACTION TAKEN:

Safety Inspection Checklist

OTHER COMMENTS:		
OTHER COMMENTS.		
RISK MANAGER COMMENTS:		