GLENN COUNTY GENERAL SAFETY INSPECTION CHECKLIST

This checklist is by no means all-inclusive. Each department should add to or delete portions or items that do not apply to your operations. Also, refer to OSHA standards for complete and specific requirements that may apply to your operations.

SITE:		_ [DATE:	
WORK AREA:	INSPECTOR:			DR:
Items	N/A	Safe	Unsafe	Comments
Safety and Health Program				
Is an active safety and health program in operation?				
Is an employee designated for the overall activities of the safety and health program?				
Is there an established department safety committee that meets regularly?				
Is there a hazard reporting program for in-house employee concerns regarding safety and health?				
Are employees who report hazardous conditions informed when the condition is corrected?				
Are incentives provided for employees/ workgroups who have reduced workplace injuries/illnesses?				
Is personal protective equipment readily available if a hazardous condition warrants its use?				
Is the use of personal protective equipment enforced when warranted?				
Are employees trained on personal protective equipment; when to use it, making adjustments, etc?				
Are approved respirators provided for regular or emergency use where needed?				
Is all personal protective equipment maintained in a sanitary condition and ready for use?				
Are procedures in place for disposing of or decontaminating personal protective equipment?				
Is food consumed in areas where there is no expose to toxic or other infectious materials?				

	Items	N/A	Safe	Unsafe	Comments	
General Work Environment						
ls	a housekeeping program in place?					
Aı	e all worksites clean, sanitary, and orderly?					
	e work surfaces kept dry to assure the surfaces e slip-resistant?					
	e spilled hazardous materials or liquids cleaned mediately according to procedures?					
	e combustible scrap, debris, and waste stored fely in designated areas?					
<u>Walkv</u>	vays					
Aı	e aisles and passageways kept clear?					
SL	e holes in floor, sidewalk, or other walking Irfaces repaired properly or otherwise made fe?					
w	there safe clearance for walking in aisles nere motorized or mechanical equipment are perated?					
pr	e materials or equipment stored so as to event sharp projectives from protruding into the alkway?					
	e changes of direction or elevation readily entifiable?					
W	e guardrails provided wherever aisle or alkway surfaces are elevated more than 30 ches?					
	adequate headroom provided for the entire ngth of any aisle or walkway?					
Floor and Wall Openings						
gu	e floor openings guarded by a cover, a ardrail, or equivalent (except stairways or dders)?					
Aı tra	e grates or floor coverings designed for foot affic or rolling equipment?					
	e unused portions of service pits either covered protected by guardrails or equivalent?					

Items	N/A	Safe	Unsafe	Comments		
Stairs and Stairways						
Are standard handrails on all stairways having four or more risers?						
Are step risers on stairs uniform from top to bottom?						
Are steps on stairs and stairways designed to be slip resistant?						
Office Safety						
Is there adequate lighting?						
Is ventilation adequate?						
Are carpet/floor tiles secure – free from tears or tripping hazards?						
Are aisles free of boxes, waste baskets, chairs, and other obstacles that impede egress?						
Is office furniture in good working order and free of defects?						
Are file cabinets, and book case drawers closed when not in use?						
Is weight distributed in file cabinets to avoid a top-heavy condition?						
Are desk, file cabinets, and book case drawers closed when not in use?						
Are paper cutting blades in locked position when not in use?						
Are ergonomic conditions adequate for workstations keyboards, postures, and repetitive motion?						
Are employees advised on proper lifting techniques?						
Are electrical outlets or cords adequate for intended load?						

	Items	N/A	Safe	Unsafe	Comments		
	Do electrical appliances have ground pins or double insulation?						
	Are all appliances plugged directly into wall outlets?						
	Are coffee pots or heat producing appliances away from flammable materials?						
	Are employees trained on emergency procedures?						
	Are safety hazard warning signs provided where necessary?						
	Are evacuation routes posted?						
	Are employees properly trained to use fire extinguishers?						
	Are fire extinguishers fully charged and inspected monthly (tag, date, initial)?						
	Are fire extinguishers mounted, visible, and accessible?						
Ele	Elevated Surfaces						
	Are signs posted, when appropriate showing the elevated surface load capacity?						
	Is a permanent means of access and egress provided to elevated storage and work surfaces?						
	Is material piled, stacked, or racked as to prevent it from tipping, falling or rolling?						
	Is required headroom provided where necessary?						
<u>Ha</u>	zard Communication						
	Is there a list of hazardous substances used in your workplace?						
	Is there a hazard communication program dealing with MSDS, labeling, and employee training?						
	Exhibit B-2	4					

Items	N/A	Safe	Unsafe	Comments
Are MSDSs readily available for each hazardous substance used?				
Does the program include:				
An explanation of what an MSDS is and how to use and obtain one?				
MSDS contents for each hazardous substance or class of substance?				
Explanation of "Right to Know"?				
Location of employers written hazard communications program?				
Location of hazardous substances present in employees work areas?				
Physical and health hazards of substances in the work area?				
Specific protective measures for physical and health hazards of substances in work area?				
Other Items				

Additional Comments