

Quality Electric Emergency Inspection Checklist

Department		Location	
Date of Inspection:			
Inspector:		Title:	

This Form to be Used Monthly

	N/A	Yes	No
Egress			
Is every means of egress arranged and clearly marked, so that the way to safety is unmistakable at all times?			
Are exit signs lit?			
Are there sufficient exits for the prompt escape of all employees in case of fire or other emergencies?			
Are doors that aren't exits that could be mistaken as one, clearly marked "Not an Exit"?			
Do Exit doors swing out?			
Are means of egress at least 28" at any point and adequate width for the number of people?			
Are egresses kept clear of obstructions and materials at all times?			
Is there proper lighting for emergency exiting? (i.e. during a power failure)			
Are at least two exits by separate ways of travel available for each occupant?			
Is the minimum width of any exit way no less than 28 inches?			
Are furnishings and decorations so placed that they will not obstruct the exits, the access thereto, or the egress there from, or the visibility thereof?			
Are explosive and highly flammable furnishings or decorations prohibited?			
Emergencies / Evacuation			
Are evacuation maps posted in readily accessible places?			
Do employees know where their muster points are located?			
Do employees know area hazards, the nearest exit and alternate routes of escape?			
Do employees know the perferred means of reporting emergencies?			
Do employees know the site emergency numbers?			
Is the site emergency number posted on or by the phone?			
Do employees know what signal indicates evacuation?			
Can all personnel perceive the employee alarm?			
Do employees with special assisstance needs been addressed?			
Employees questioned know where the emergency shut off is for the natural gas?			
Fire Protection			
Are fire hydrants accessible?			
Are fire hydrants inspected yearly and records maintained to show the date?			
Are control and operating valves locked open or electronically supervised?			
Are fire hoses maintained and peridocially tested?			
Are combustible materials kept away from ignition sources?			
Are standpipe and hose system components visually inspected quarterly?			
Is the accumulation of flammable and combustible materials controlled so they do not contribute to fire emergency?			
All product, supplies, merchandise, ect. not piled within 18" of Sprinkler Heads			
No Combustibles within three feet of the Hot Water tank, Space Heaters and Electrical Panels			
All Compressed Gas Cylinders tied or chained to eliminate tipping			





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Detection and Alarm Systems				
Are detection systems installed and maintained?				
Are all trouble alarms and fire signals investigated?				
Do detection / alarm systems shut down or reverse HVAC systems for smoke control?				
Do detection / alarm systems close smoke or fire doors?				
Do detection / alarm systems activate local alarms?				
Are alarm and PA systems periodically tested?				
Portable Fire Extinguishers				
Does everyone know where the nearest fire extinguisher is stored?				
Has the area fire extinguisher been maintenance tested within the last year and tagged to show the date?				
Are fire extinguishers accessible and the proper type for the hazard?				
Are employees trained in how to use fire extinguishers?				
Is there a fire extinguisher mounted within 75 ft of any point in an area?				
Are the extinguishers clean and well cared for?				
Is the seal and lock pin in place?				
Clear access to extinguishers? Not blocked?				
Is the extinguisher location plainly marked, so as to be visible at a distance?				
Is the extinguisher calss marked on the extinguisher?				
First Aid / Medical Supplies				
Are first aid supplies stocked, clean, accessible and sanitary?				
Are there eye / body wash facilities near injurious corrosive materials?				
Is a person or persons adequately trained to render first aid available in the near proximity to the workplace?				
Are AEDs present and operators trained?				
Condition of First Aid Kits Acceptable?				
Are employees / subcontractors familiar with the incident / accident reporting				
Do employees / subcontractors know where accident / incident forms are located?				
Date of last inspection of sprinkler system (required yearly)				
Comments / Actions:				