

Completed by:

## **Safety Inspection Checklist: Offices**

This form has been developed to assist Lane Staff in identifying, and when necessary, correcting safety hazards. OSHA requires workplace inspections to be done quarterly in a calendar year.

Phone:

Date:

Please send completed form to: Dawn Barth, Risk Management.

Building / Area(s):									
Work orders submitted if applicable:									
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General Work Environment	yes	no	NA	Comm	ents; explair	n "no"			
1. Is the <b>Employee Emergency Manual</b> in an obvious location where it can readily be used?									
2. Is <b>good housekeeping</b> practiced (clutter minimized, no rotting food that may attract pests)?									
3. Are <b>materials</b> organized, stacked, and <b>stored safely</b> with heavy objects on low shelves to prevent sprain or strain and injury during an earthquake?									
4. Is the office clear of signs of <b>water leaks</b> or water damage, i.e., stained ceiling tiles?									
5. Are <b>wall vents</b> kept unblocked?									
6. Are <b>space heaters</b> UL approved and away from flammable materials?									
7. Are <b>tables and chairs</b> in good repair?									
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Walkway & Exit / Egress	yes	no	NA	Comm	ents; explair	n "no"			
1. Is the walking area kept clear of obstacles?									
2. Is <b>passage to the door</b> kept free of obstruction for easy access in case of emergency?									
3. Are <b>power cords</b> kept out of the walkway and routed along the wall to avoid trip hazard?									
4. Are materials stored so <b>sharp objects</b> do not obstruct walkway?									

5. Is <b>flooring</b> in good condition with no loose tiles, broken				
grates, loose carpet, or other tripping hazards?				
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Electrical Safety	yes	no	NA	Comments; explain "no"
1. Are <b>electrical cords</b> in good condition with no fraying, no				
exposed wire, no deteriorated insulation, and no missing				
grounding prong?				
2. Are <b>power strips and extension cords</b> connected directly				
into wall (NOT into another power strip)?				
3. Is <b>equipment</b> like a refrigerator, microwave oven, space				
heater plugged directly into the wall (NO extension cord or				
power strip is used)?				
4. Are all <b>electrical enclosures</b> such as switches, receptacles,				
and junction boxes provided with tight-fitting covers or				
plates?				
Fire Protection	yes	no	NA	Comments; explain "no"
1. Are <b>combustible materials</b> such as paper and cardboard				
kept to a minimum and 36 inches from any heat source?				
2. Are materials stored 24 inches from ceiling in non-				
sprinklered rooms, 18 inches in sprinklered rooms?				
3. Are <b>NO</b> candles, candle-warmers, incense burners, or				
open flames used in the office?				
4. Are <b>sources of heat</b> such as hot plates or electrical coffee				
pots kept away from flammable materials and not on				
combustible surfaces?				
5. Are <b>self-closing fire doors</b> free of door-stops and				
obstructions?				
Hazardous Chemicals	yes	no	NA	Comments; explain "no"
1. Are hazardous chemicals stored limited to small quantities				
of <u>household</u> chemicals for personal use?				
2. Are chemicals/cleaners kept in <b>original containers</b> with				
original manufacturer labels OR clearly labeled to identify				
chemical makeup (e.g., Windex)?				
3. Are containers of <b>non-hazardous substances</b> (e.g., water)				
labeled explicitly to avoid confusion? Example: Label "Water				
for Plants" to avoid confusion with hand sanitizer or other				
hazardous material.				