



NORTH OLDHAM
FIRE PROTECTION DISTRICT

Engine Co. Fire Safety Inspection

Address-

Fire Exits-

All exits, fire escapes, hallways, stairway doors, etc, used in connection with an exit are free of obstruction/ storage, are kept closed, unlocked or wedged open and in good repair.

-----Y -----N -----N/A

Required exit signs and emergency lighting are properly illuminated and operational to distinguish a safe path of travel.

-----Y -----N -----N/A

Check battery backup on emergency lighting.

-----Y -----N -----N/A

Locking devices or hardware on all exit doors are in proper working condition (unlocked and Unobstructed) are properly identified and swing in the direction to allow for immediate egress.

-----Y -----N -----N/A

Electrical

Electrical wiring and equipment are in safe condition.

-----Y -----N -----N/A

Electrical outlets, switches, and junction boxes are properly covered with cover plates,

-----Y -----N -----N/A

Electrical cords are in good condition, not frayed, spliced, or overloaded.

-----Y -----N -----N/A

Are the circuit breaker/ fuses labeled to identify the area protected.

-----Y -----N -----N/A

Is the area in front of the electrical panel (s) clear of any obstruction by at least 30 inches.

-----Y -----N -----N/A

Are extension cords used only as temporary wiring (90 days).

-----Y -----N -----N/A

Is the extension cord (s) plugged directly into an approved receptacle, power strip, or multi-plug adapter, except for an approved multi- plug extension cord, serve only one small appliance.

-----Y -----N -----N/A

Are extension cords of heavy-duty construction, maintained in good condition, and only used as temporary wiring to serve a small appliance.

-----Y -----N -----N/A

Is the capacity of the extension cord greater than the rated capacity of the portable appliance being supplied by the cord.

-----Y -----N -----N/A

Portable heaters are listed and labeled, are plugged into an outlet, not used with an extension cord and not operated within 3 ft of combustible materials.

-----Y -----N -----N/A

Portable fire extinguishers

Are the required fire extinguishers maintained and service regularly.

-----Y -----N -----N/A

Are all extinguishers visible, and accessible and located not further than 75 ft in travel distance.

-----Y -----N -----N/A

Is the fire extinguisher mounted on the wall no higher than 5 ft.

-----Y -----N -----N/A

Are Class "K" extinguisher provided for the protection of cooking grease fires.

-----Y -----N -----N/A

Have employees been trained on the use of a fire extinguisher and familiar with the location of the closest one?

-----Y -----N -----N/A

Fire Alarm Systems

Is the fire alarm system operative and properly tagged by licensed fire alarm co. noting the Annual inspection.

-----Y -----N -----N/A

Rooms containing fire alarm systems must be labeled as such and access be kept unobstructed.

-----Y -----N -----N/A

Fire Sprinkler Systems

Is the sprinkler system operational and properly tagged by a licensed fire sprinkler co. noting the Annual inspection.

-----Y -----N -----N/A

Ensure storage is maintained at a minimum of 18 inches below sprinkler head, without a sprinkler head you must maintain 24 inch clearance..

-----Y -----N -----N/A

Ensure rooms containing the sprinkler riser is labeled to identify its location and access must remain unimpeded. Maintain a 3 ft clearance around the system riser.

-----Y -----N -----N/A

Are the FDC and hydrants accessible and clear from obstructions?

-----Y -----N -----N/A

Commercial kitchen hood extinguishing systems.

Must be maintained and inspected by licensed personnel every six months.

-----Y -----N -----N/A

Storage/ Housekeeping

Storage of combustible materials must be kept in an orderly fashion and kept clear of exits and enclosures for stairways. -----Y -----N -----N/A

Boiler, electrical, sprinkler, mechanical rooms are to be free of storage of any kind.

-----Y -----N -----N/A

Must maintain combustible materials at an 18 inch clearance from any heat source.

-----Y -----N -----N/A

Are all hazardous materials kept in properly labeled containers?

-----Y -----N -----N/A

Are all compressed gas cylinders properly secured to prevent them from falling over ?

-----Y -----N -----N/A

Are all flammable materials stored in an approved container away from any ignition source?

-----Y -----N -----N/A

Are MSDS for all hazardous materials available and easily accessible?

-----Y -----N -----N/A

Discrepancies-

Notes-

Building Representative

Date

Inspector
