SELF-INSPECTION CHECKLIST

The purpose of this check list is to assist the business owner/operator in conducting a self-inspection to mitigate common violations discovered during fire and life safety inspections.

| Means of Egress (EXITS) | Electrical |
|---|---|
| Exit doors unlocked when occupied. | Extension cords not used in place of permanent |
| Exit access is free and unobstructed. | wiring. |
| Exterior of exit doors are free and unobstructed. | No frayed or exposed wiring. |
| Exit doors are operable. | Extension cords unplugged and stored when not in |
| Stairs and exit stairs free and unobstructed. | use. |
| No added bolts or latches on exit doors. | Extension cords not running under rugs, under doors, |
| No special knowledge required to exit. | through ceilings or walls. |
| Exit doors are distinguishable as exits with no | Extension cords not daisy chained and connected |
| mirrors or other coverings over the doors. | directly to an outlet. |
| Emergency lighting and exit signs are operable. Works | Multi-plug adapters not in use. |
| on battery backup. | Outlet/switch/electrical covers in place |
| | Covers for junction boxes, panels, etc. are in place. |
| Fire Protection Systems | Circuit breakers in place and labeled. |
| Fire alarm, sprinkler systems, and suppression | |
| systems are inspected, tested, maintained an `` | Housekeeping |
| documented. | No accumulation of combustible waste. |
| Fire pumps tested annually and ran monthly. | Electrical, mechanical, and boiler rooms are accessible |
| Standpipe systems flowed and tested annually. | and free of storage. |
| Fire dept. connections unobstructed and accessible. | No combustible storage in void spaces, below stairs or |
| No storage within 18 inches of sprinkler heads. | below the building. |
| Sprinkler heads free of paint, corrosion and debris. | 3-foot clearance maintained around electrical panels. |
| Sprinkler rooms accessible and free of storage and | Electrical equipment and motors free of debris. |
| identified. | 3-foot clearance maintained around spray booths. |
| Fire alarm control panel identifiable and accessible. | No combustible storage in spray booths or flammable |
| Fire alarm horns and strobes operational and not | liquid storage rooms. |
| obstructed. | |
| Pull stations are not obstructed. | Miscellaneous |
| Wet or dry chemical suppression systems inspections | Street address numbers posted and clearly visible. |
| current (kitchens and spray booths). | No combustible decorative material in exit corridors. |
| Kitchen hood vent and suppression systems inspection | Natural gas meters subject to vehicle traffic protected |
| current and cleaned at required intervals. | from damage. |
| Kitchen hood suppression system remote pull station is accessible | Fire department access roads and fire lanes |
| Fire extinguishers charged, and pins are secured with | unobstructed. |
| tamper seal in place. | Personnel aware of emergency plans and how to |
| Fire extinguishers inspected annually and current. | report an emergency. |
| Fire extinguishers are mounted and accessible. | Smoking only permitted in designated areas. |
| | No use of open flames such as candles. |
| Hazardous Materials | Portable heaters unplugged when not in use and 3- |
| | feet away from combustibles. |
| No open containers of flammable or combustible | Fire rated walls, floors, and ceiling construction not |
| liquids. | breached. |
| Flammable liquids such as gasoline not stored inside or stored in flammable liquid cabinets. | |
| Compressed gas cylinders secured upright. | Any questions or concerns, feel free to contact |
| Compressed gas cylinders secured aprignt. | our Fire Prevention Bureau at 985.256.4705 or |

contact@pearlriverfire.org

__ Fuel dispensing hoses not worn or cracked.

____ Propane tanks not stored inside of building.