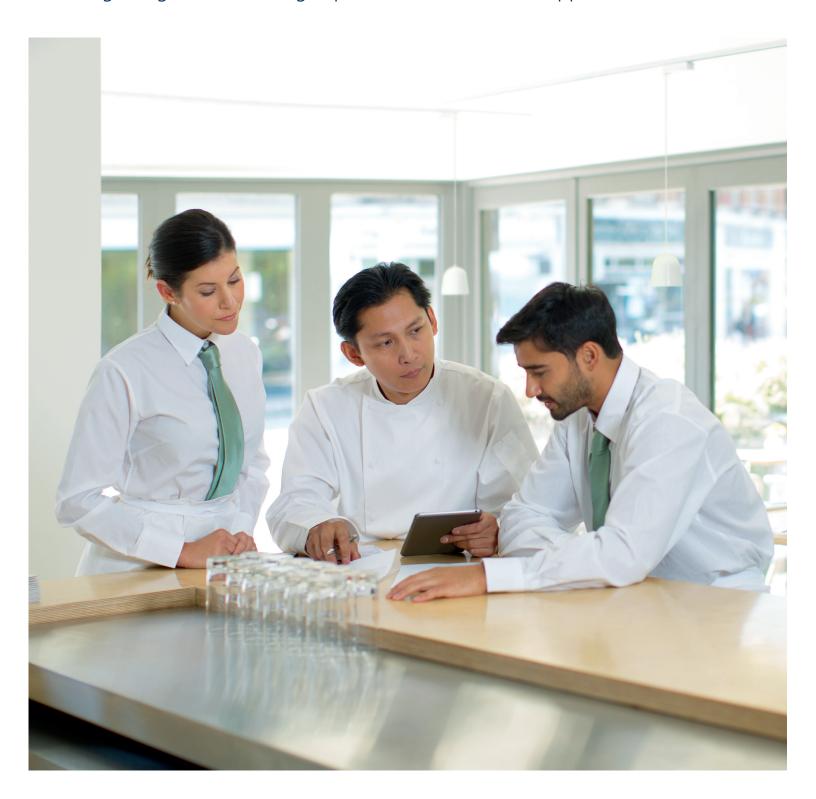




Restaurant operator's self-assessment

Recognizing and correcting exposures before losses happen



Recognizing and correcting hazards and exposures to loss before they occur is to be considered an important function in restaurant loss prevention. This checklist serves as a resource for individuals responsible for this important task. It should help identify those physical or program areas in need of attention. It is recommended that this checklist be completed monthly by management to confirm that hazards are detected and corrected on a timely basis.

General safe practices	Yes	No
Chairs and tables inspected on regular schedule		
Chairs and tables free of rough edges		
Restrooms maintained on regular schedule and kept clean		
Toilet seats properly secured and operating properly		
Entrance doors, bathroom stall doors and exit doors operating properly		
Restroom lights operate satisfactorily at all times		
Restroom air dryers or towels in proper working condition and located to minimize spilling of water on floors		
Floor coverings chosen to minimize slip/fall potential		
Slippery when wet floor signs utilized		
Restroom soap dispensers filled and working		
Emergency lighting provided, in working order and inspected monthly		
Hot plates avoided, or customers warned when used		
All dishes or utensils discarded when chipped, cracked or broken		
Unobstructed public walkways and stairways in front and back of the house with adequate room for maneuvering		
Approved child seats in use and in good overall condition, free from sharp edges and splinters		
Employees trained and certified in AED, CPR, first aid and/or the Heimlich Maneuver as required by local health code		
Pest control service accomplished by independent licensed contractor		
All pest control products used are USDA approved for food operations		
Certificates of insurance for contractors obtained prior to initiating work, updated annually and kept on file		
Emergency phone numbers for medical and police displayed and prominently posted		
Safety programs	Yes	No
Safe work procedures discussed periodically with employees and with all new employees prior to beginning work		
Blood Borne Pathogens program developed, implemented and documented		
Control of Hazardous Energy (lockout/tagout) program developed, implemented and documented		
Hazard Communications/Chemical safety program developed, implemented and documented		
General Rules and Regulations posted in accordance with codes		
Applicable State OSHA/WC Posters posted as required		
Exits properly marked, illuminated and unobstructed		
Exit doors kept unlocked during hours of operation or equipped with panic bars		
Non-exit doors identified as such		
Staff trained in emergency procedures including, but may not be limited to: Fire, medical, severe weather, criminal activity and power outage		

Fire protection	Yes	No
Fire extinguishers of proper type(s), adequate number, charged and tagged to show last service date — serviced annually, at a minimum		
Minimum of one K type fire extinguisher available in each kitchen		
Fire extinguishers properly wall-mounted, located appropriately for hazard involved identified and accessible		
Employees trained in proper use of fire extinguishers		
Employees trained on manual operation of hood fire suppression systems protecting cooking equipment		
UL 300 listed automatic extinguishing system installed per local fire code		
Manual shut-off for gas and other power sources readily available		
Sprinkler system control values secured in open position		
Minimum of 18" clearance between stock and storage and all fire sprinkler heads		
Minimum clear space of 3' around sprinkler system's main control valve		
Adequate water pressure indicated on sprinkler system's main lower gauge		
Sprinkler system(s) periodically tested and maintained; written record kept on premises		
Sprinkler system(s) local electric or water-motor alarm bell operable and audible		
Staff trained in evacuation procedures for both customers and employees		
Periodic fire drills conducted with designated regrouping area identified		
Instructions conspicuously posted for reporting fire and calling fire department		
Hot pipes covered with thermal insulating materials		
All flammable and combustible materials (paints, solvents, etc.) stored in approved metal fire-resistant containers		
Sterno and other flammable cooking materials stored in approved fire-resistant container		
"No Smoking" policy in place and enforced		
"No Smoking" policy in place and enforced		
"No Smoking" policy in place and enforced ADA compliance	Yes	No
	Yes	No
ADA compliance	Yes	No
ADA compliance Walkways and isles adequate for wheelchair use	Yes	No
ADA compliance Walkways and isles adequate for wheelchair use Adequate number of accessible parking spots (minimum of 1 per 25 seats), clearly marked and close to the entrance	Yes	No
ADA compliance Walkways and isles adequate for wheelchair use Adequate number of accessible parking spots (minimum of 1 per 25 seats), clearly marked and close to the entrance Bathrooms accessible with adequate disabled facilities	Yes	No
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Food operations	Yes	No
Formal food safety program in place, implemented and documented in accordance with local health codes		
Employees maintain any required food safety training or certifications (Serv-safe, Eco-sure, etc.)		
Employees adhere to approved sanitary practices		
Cross contamination practices in place to reduce the potential for food borne illnesses		
Formal hand washing policy in place, to include after breaks, when leaving restrooms, prior to food preparation or handling, after busing soiled dishes and prior to handling clean place settings		
Signs posted in restrooms requiring employees to wash hands thoroughly before returning to work		
All food products are properly stored, covered and dated		
Produce thoroughly washed prior to preparation and serving		
Separate color-coded cutting boards used		
Knives washed and sanitized between raw and cooked food usage		
Proper utensils, not hands, used to pick up foods for serving such as bread, ice, etc.		
All food (including poultry, seafood, raw meats, eggs, etc.) handled properly		
Sinks and all surfaces are cleaned and sanitized after use		
Formal approved procedure for thawing frozen foods in accordance with approved safe food handling practices or codes		
Formal approved procedures to re-heat or hold food in accordance with approved safe food handling practices or codes		
Proper scoop used to pick-up and handle ice		
Ice scoop maintained in separate approved vessel		
Designated containers used to transport ice		
Food servers should not touch food contact surface of plates, cups, glasses, silverware, etc.		
Formal food stock rotation practices in place		
Spoilage and/or Use By dates labeled on all food		
Cream and other perishable food not left on tables between servings		
Lights over food preparation areas protected by safety globes		
Temperature charts used and maintained for all walk-in coolers and freezers		
Menus compliant with all applicable labeling requirements including consuming raw or undercooked food and allergen labeling.		
Storage areas	Yes	No
All compressed cylinder tanks (Carbon dioxide, helium, etc.) chained or secured in place, caps on valves of tanks not in use		
Stock properly and securely stacked on racks, shelves or pallets		
Good housekeeping maintained: aisles clear, storage room orderly, floor free of debris		
Storage has proper clearances from hot-water heater and fire sprinklers		
Shelving and racks in good repair and secured to avoid tipping		
No food products stored on floor		
Heavy equipment not stored on top shelves		
Adequate box and bag opening equipment available (no kitchen knives used)		
Mop sink condition and storage maintained free from hazards		
Pallets stored in approved areas and not in coolers, freezers or walking areas		

Cold storage and refrigeration equipment	Yes	No
Refrigeration and air conditioning compressors clean, well ventilated, kept clear of combustibles		
Compressor pulleys and driver belts properly guarded		
Walk-in cooler and freezer doors provided with operable interior-release mechanisms		
Temperature gauges in working condition in all walk-in coolers and freezers		
Secondary temperature gauges located in each walk-in and freezer		
Freezers provided with moisture-proof lighting globes, wiring in conduit		
Food rotation program in place (First in, first out)		
Food product containers inspected for damage, spoiled and damaged food disposed of promptly and properly		
Recommended holding times for food followed		
Refrigeration equipment serviced under contract at regular intervals		
Air temperature of coolers (max. 40°F) and freezers (max. 0°F) checked on regular schedule and documented		
Walk-in cooler and freezer door seals in good condition		
No ice build-up in freezer threshold or flooring areas		
Lacerations	Yes	No
Kevlar or other cut resistant gloves are available		
Cut resistant gloves available in various sizes for both hands		
Metal mesh gloves available when handling shellfish, opening oysters, etc.		
Cut resistant gloves mandatory when handling/cleaning motorized equipment (slicer, robot coupe, etc.)		
Broken glass not mixed with other trash		
Staff trained against placing flatware or trash in glassware		
Broken plates or glass immediately removed (Blue bucket used)		
Dirty dish/glass rack area set up to minimize breakage		
Staff training focuses on careful handling of glassware and dishes at dish rack/dish washing areas		
Soaking of dishes, ramekins, etc. accomplished in small containers to minimize breakage		
Glass stock that tends to break replaced with sturdier variety		
Staff training emphasizes to never attempt to catch a dropped item, especially sharp or breakable items such as knives or glasses		
Carton openers incorporate automatic retracting blades		
Slicer blade always set at 0 when not in use		
Slicers, choppers, grinders adequately secured to working surface		
Knife safety	Yes	No
-		
Knife sharpening program in place for all house and personal knives		
If contracted knife sharpening service used, how often and is it appropriate		
Safe knife handling procedures and training program in place		
Magnetic knife storage racks at all prep stations		
Knives never left on tables or placed in drawers		
Use of cutting board mandatory — chopping or slicing on counter strictly prohibited		

Hot items	Yes	No
Oven mitts or other personal protection equipment available and used when handling hot items		
Staff trained not to carry individual items, but to use tray or cart		
Employee trained in procedures to be used for the handling hot oil, grease, coffee, water, tea and steamers		
Employees trained on procedures for removing items from stoves, ovens, etc.		
Clina Trina and Falls	V ₂ =	Na
Slips, Trips and Falls	Yes	No
Approved wet floor signs used when floors are wet		
Appropriate nonskid mats provided at entrances during inclement weather		
Interior walking surfaces and elevations well-illuminated		
Slip-resistant coatings used on all floors and walking surfaces		
Approved kitchen floor surface installed		
Kitchen floor cleaning protocols implemented and enforced		
Slip resistant shoe program implemented and enforced		
Kitchen floors degreased or deep-cleaned on regular schedule		
Appropriate mats utilized for all cooking lines		
Appropriate mats used at dish stands, wash racks, sinks and at ice machines		
Stair treads equipped with nonskid surfaces		
Handrails provided for all steps or stairs		
Dining room floors kept free from food or liquid spills and other debris		
Floors kept free from trip hazards such as torn carpets, loose mats, fallen articles, etc.		
Kitchen floors properly designed or corrected to allow for good drainage		
Correct size drain covers in place and in good condition		
Staff trained in appropriate use of floor cleaners		
Mops, mop water changed frequently		
Separate mop buckets used for cleaning front and back of restaurant		
Mop buckets emptied after each use		
All spills are first wet mopped, then dry mopped		
Appropriate ladders and step stools provided		
Employees trained on location and safe use of ladders and step stools		
Material handling	Yes	No
Employees trained to always ask for help and/or use carts when lifting or moving loads in excess of 25 lbs.		
Storage arranged with heaviest items stored at a minimum height of 30 inches and a maximum height of 50 inches		
Storage directly on floor is minimized		
Storage area aisles maintained in orderly fashion clear of debris and stock		
Storage arranged such that material handling aids/carts may be readily used		
Employees trained in proper manual material handling		
Formal procedures for the handling and removal of used cooking oils		
Approved equipment available (hand trucks, gloves, etc.) for the handling and movement of used oils		
Approved equipment available (name tracks, gloves, etc.) for the namening and movement of used ons		

Electrical equipment	Yes	No
Portable electrical equipment cords and extension cords in good condition		
Electrical outlets in good condition		
Electrical outlets have appropriate GFCI protection		
All electrical equipment properly grounded, portable electrical equipment and extension cords have ground prong attached		
Breaker switches properly marked; proper operation is never compromised		
No open spaces in electrical breaker panels		
Electrical panel panels door closed, clear area of 30" in front of panel		
Switches, switch boxes, outlets and wiring inspected periodically, and deficiencies corrected		
Heat lamps in good working condition and covered to prevent burns		
Trash removal	Yes	No
Contents of ashtrays and any other flammables are disposed of in metal or noncombustible containers		
Trash collection area kept free of debris, spilled food and grease		
Trash dumpster area secured when not in use		
Trash compactor door equipped with electric safety interlock		
Broken glass segregated from other trash		
Tampered switch/safety on garbage disposal		
Trash picked up on regular schedule by approved vendor		
Post-accident practices	Yes	No
Employees trained to report all accidents to their supervisor immediately		
Injury area cleaned and disinfected before resuming use		
Injured employee wears appropriate bandage (blue) and gloves post cut injury		
State Industrial Accident Reporting forms filed with the insurance carrier within 24 hours of the accident		
Modified duty (light duty) offered and utilized whenever possible		
OSHA 300 Log maintained and posted annually as required		
Employees trained in appropriate actions to take in the event of a guest accident		

Notes			

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