

WAREWASHING Cont. , Second, they should be rinsed in clean, warm water. Third, they should be chemically sanitized in warm water with an approved sanitizer. Finally, the items should be air-dried.

WATER

Sufficient potable water needs to be on hand. If the unit is a mobile temporary stand, the tank is to be constructed of a durable, corrosion resistant material that is easily cleanable. Vents, inlets and outlets should be screened, or positioned so that they are protected from contaminants. Prior to use or after repair, the tank and system should be flushed and sanitized. Consult the local health authority regarding testing of the water.

WASTEWATER

Wastewater needs to be disposed of through an approved sanitary sewage system. Do not dump wastewater on the ground or in the street. Mobile units equipped with a holding tank, must be sized 15% larger than the water supply tank.

CONDIMENTS

It is best to have condiments or other consumer food toppings in individual packets, squeeze bottles or bulk dispensers with plungers.

STORAGE

All foods and single-use or service articles— paper plates, cups and lids— should be stored at least six (6) inches above the floor or ground and protected from contamination.

SANITIZER AND WIPING CLOTHS

An approved sanitizer should be provided (chlorine , quaternary ammonium or compounds, iodine). Wiping cloths should be stored in the sanitizer when not in use. When using bleach to sanitize, mix one teaspoon of unscented bleach to each gallon of water.

HAIR RESTRAINT

Food vendors should wear hats, scarves, visors or hairnets that are designed and worn to effectively keep hair from contacting exposed food.

LIGHTS

Lighting in the stand must be adequate in the food preparation, storage, and service areas. Lights need to be plastic coated or shielded to guard against breakage into open food.

TRASH

Trash must be handled in a manner so that it does not create a nuisance or is an attractant to pests. The container should be covered when full or not in constant use. Solid waste is to be disposed of properly.

TOXICS

Cleaning solutions, sanitizers or other toxic items must be stored separately from foods, single-use and service items, and food contact surfaces. These same items need to be properly labeled. Over-the-counter insecticides not rated for use in or around a food establishment should not be used.

EATING, DRINKING AND SMOKING

Eating and tobacco use are not allowed in food stands. A closed drink cup with a lid and a straw is allowed, if spilling or dripping onto exposed food, clean equipment, utensils, and linens, or single-use articles will not occur.

FOOD AND NON-FOOD CONTACT SURFACES

Food preparation and equipment surfaces should be smooth, easily cleanable and durable.

ILLNESS RESTRICTIONS

An individual who has any type of wound, infection, or who has a communicable illness that could be transmitted through food shall not be allowed to work in the food stand.

AUTHORIZED PERSONNEL

Only those individuals working as booth vendors, food handlers, or those who have duties directly related to the operation are allowed in the food booth.

FOODS STORED IN ICE

Packaged and unpackaged foods and bottled or canned beverages may not be stored in direct contact with undrained ice or water.

TRANSPORTATION

When food needs to be transported from one location to another, keep it well covered and provide adequate temperature controls. Use refrigerated trucks or insulated containers to keep foods hot and/or cold.



GUIDE TO

TEMPORARY FOOD EVENTS

THE CITY OF
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TEMPORARY FOOD SERVICE GUIDELINES

A food service establishment that operates for a period of not more than fourteen (14) consecutive days in conjunction with a single event or celebration is the focus of this pamphlet. Fairs and festivals, or similar celebrations, as well as dinners or other events sponsored by organizations, *servicing food and open to the public*, are all examples of temporary events.

Food service operators should have a basic understanding of how improper handling of Time/Temperature Control for Safety Foods (TCS) and poor hygiene can cause a foodborne illness. TCS foods are foods (such as meat or dairy products) that must be kept hot or cold because they are capable of supporting the rapid growth of bacteria that cause foodborne illnesses. By following these guidelines, temporary food service operators can minimize the possibility of a foodborne illness occurrence.

Temporary food operations often require that the food service is set up out-of-doors or in locations where keeping foods safe and sanitary is challenging. The following actions and equipment are recommended for all temporary food operations. Be aware that the health department may make additional requirements beyond these guidelines.

PERMITS

Contact the Environmental Services Division about the requirement for a permit and/or an inspection.

BOOTH

The stand or booth should have overhead protection and if possible be fully enclosed. There may be openings for a serving window and a door for entry; however, the door is to be kept closed during operation. Screening material may be used for the walls, doors and the serving window(s). The floor of the stand should be hard, smooth, and constructed of easily cleanable materials. All food preparation, food storage and service are to be done within this enclosed area. Screening may not be necessary if flying insects or other pests are absent due to the location of the food stand, the weather, or other limiting factors. Asphalt, concrete, or plywood may be acceptable floor surfaces in temporary food stands.

HAND SINK

Adequate hand washing facilities consist of a handsink equipped with hot and cold running water, soap, paper towels, wastebasket and signage. A temporary sink set-up can be made that consists of a vessel full of water with a spigot type dispenser, soap, paper towels, a wastebasket and a bucket to collect wastewater. Remember to wash hands: before starting or returning to work, after eating, smoking, or using the restroom, when changing duties, before putting on gloves and whenever hands become soiled. The use of gloves or hand sanitizers is not a substitute for handwashing.

BARE HAND CONTACT

A food employee's bare hands may not touch ready-to-eat-foods. Tongs, spatulas, deli tissues, or gloves must be used.

FOOD

All foods and beverages are to be prepared on-site or at a food establishment currently

under inspection. It is a good idea to have a recent inspection document on hand. There are exceptions in place for religious, non-profit, and charitable groups, and small food processors allowing them to serve home prepared foods. **Check with the local health authority for specific rules.**

COOKING

An essential part of food safety is assuring that proper final cooking temperatures are met. Proper cooking temperatures for some common foods are:

- Chicken: 165°F
- Pork: 145°F
- Hamburgers: 155°F
- Fish/seafood: 145°F

The carry over or reuse of foods from one day to the next is strongly discouraged.

HOT AND COLD HOLDING

Sufficient equipment that is capable of keeping foods hot and/or cold must be provided. Mechanical refrigeration or ice is needed for cold foods. Refrigerators and freezers should be clean and contain thermometers. Coolers must be cleanable and have a drain. Hot holding units must be clean and contain a thermometer. Hot foods are kept at 135° F or hotter and cold foods are kept at 41° F or colder.

THERMOMETERS

A metal-stemmed thermometer, which has a temperature range of 0°F to 220° F with increments no greater than 2° F, should be on hand to monitor cooking and holding temperatures. Glass-stemmed thermometers or mercury-filled thermometers are not permitted.

ICE

Ice for use in beverages and as an ingredient is to be kept in a separate cooler, with no other food items. An ice scoop with a handle should be used to scoop ice to prevent bare hand contact with the ice. Ice shall be from a commercial source.

WAREWASHING

Warewashing may be done in a three-bin sink or temporary setup using bus tubs. First, items should be washed in hot, soapy water.