
Telephone Number:

Name of Event:

Date(s) and Time(s) of Event:

Date and Time will be set up and ready for inspection:

1. List **all** food and beverage items to be prepared and served. Attach a separate sheet in necessary. (NOTE: Any changes to the menu must be submitted to and approved by the Regulatory Authority at least **10 days** prior to the event).

2. Will all food be prepared at the TFE site?
 Yes **Complete Attachment A**
 No **Complete Attachments A & B**

If No, the operator **must** provide a copy of the current license for the permanent food establishment where the food will be prepared.

3. Describe (be specific) how frozen, cold, and hot foods will be transported to the Temporary Food Establishment:

3. a) How will food temperatures be monitored during the event?

4. Identify the sources for each meat, poultry, seafood and shellfish item. Include the source of the ice:

5. Using Attachment C, record names, phone numbers, shifts to be worked during the event and the assigned duties of all Temporary Food Establishments workers (paid and volunteer).

6. Describe the number, location and set-up of handwashing facilities to be used by the Temporary Food Establishment workers.

7. Identify the source of the portable water supply and describe how water will be stored and distributed at the Temporary Food Event. If a non-public water supply is to be used, provide the results of the most recent water tests.

8. Describe where utensil washing will take place. If no facilities are available on site, describe the location of back-up utensil storage.

9. a) Describe how and where wastewater from handwashing and utensil washing will be collected, stored and disposed.

b) If portable toilets are to be used, identify the frequency of waste removal.

10. Describe the number, location and types of garbage disposal containers at the Temporary Food Establishment as well as at the event site.

11. Describe the floors, walls and ceiling surfaces, and lighting within the Temporary Food Establishment.

12. Describe how electricity will be provided to the Temporary Food Establishment.

Permit Effective Dates:

DISAPPROVAL: _____ DATE: _____

Reason(s) for Disapproval:

Reviewer Signature & Title: _____

Date: _____

Sketch Sheet 1

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Drawing of Temporary Food Establishment

In the following space, provide a drawing of the Temporary Food Establishment. Identify and describe all equipment including cooking and cold holding equipment, handwashing facilities, work tables, dishwashing facilities, food and single service storage, garbage containers, and customer service areas.

Food Preparation at the Licensed Permanent Food Establishment

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Attachment B

Food	Thaw How? Where?	Cut/Wash Assemble Where?	Cold Holding How? Where?	Cook How? Where?	Hot Holding How? Where?	Reheating How?	Commercial Pre-Portion Package

Food Preparation at the Licensed Permanent Food Establishment

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Attachment A

Food	Thaw How? Where?	Cut/Wash Assemble Where?	Cold Holding How? Where?	Cook How? Where?	Hot Holding How? Where?	Reheating How?	Commercial Pre-Portion Package

Employee Log

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Attachment C

Name	Date	Assignment	Time In	Time Out

Temporary Food Establishment Operations Checklist

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Use this guide as a checklist for plan review and for preopening inspections.

FOOD SOURCE AND TEMPERATURE

- **SOURCE:** All food should be obtained from sources that comply with law. All meat and poultry should come from USDA or other acceptable government regulator approved sources. Home canned foods are not allowed nor shall there be any home cooked or prepared foods offered at temporary food service events. Ice for use as a food or a cooling medium shall be made from potable water.
- **PREPARATIONS:** All potentially hazardous food, which is pre-cooked and pre-cooled off site for service event, must be prepared **at an approved, permanently established, food facility**. Note: Potentially hazardous foods are generally high in protein, have pH above 4.6 and a water activity above 0.85. Common examples are red meats, poultry and raw shell eggs, fish and shellfish, and dairy products. Refer to your local health code for details.
- **TEMPATURES:** Potentially hazardous foods must be maintained at 140° or higher or 41° or below. Food must be cooked to the minimum temperatures and times specified below:
 - 165°F for 15 seconds – poultry; stuffing containing fish, meat, or poultry; stuffed fish, meat, pasta or poultry;
 - 155°F for 15 seconds – comminuted fish; comminuted meat (hamburgers); pooled raw eggs;
 - 145°F for 15 seconds – raw shell eggs that are broken and prepared in response to a consumer’s order and for immediate service: fish meat and pork.

****TFE operators should consult with the local health authority if considering cooking roasts (whole beef, pork, cured pork (ham) and corned beef) to ensure compliance with the provisions of the food code.**

- **THAWING:** Potentially hazardous food shall be thawed either under refrigeration that maintains the food temperature at 41°F or less; completely submerged under running water at a temperature
- **COOLING:** Cooked potentially hazardous food shall be cooled from 140°F to 70°F within 2 hours or less and from 70° to 41°F within 4 hours or less at a permanently established approved food service facility.
- **REHEATING FOR HOT HOLDING:** Potentially hazardous food that is cooked, cooled and reheated for hot holding shall be reheated so that all parts of the food reach a temperature of at least **165°F for 15 seconds**. Reheating shall be done rapidly so that the food is between 41°F and 165°F for less than 2 hours.

PERSONNEL

- **HANDWASHING:** Handwashing facilities must be located in all TFEs where there is direct handling and/or preparation of food. Potable hot and cold running water under pressure with suitable hand cleaner, dispensed paper towels, and waste receptacle should be provided. Minimum requirements should include a 5 gallon insulated container with spigot, which can be turned on to allow potable, clean, warm water to flow over one's hands into a waste receiving bucket of equal or larger volume, suitable hand cleaner, dispensed towels and a waste receptacle. Hand wash stations are not required if the only food items offered are commercially pre-packaged foods that are dispensed in their original containers.
- **HEALTH:** Employees with communicable diseases which can be transmitted through food or who are experiencing vomiting and/or diarrhea must be excluded from food activities. Foodworkers shall not have any open cuts or sores.
- **HYGIENE:** Food service workers shall maintain a high degree of personal cleanliness and shall conform to good hygienic practices during all working periods. Foodworkers shall have clean outer garments, aprons and effective hair restraints. Smoking, eating and drinking are not allowed by foodworkers in the food preparation and service areas. All non-working, unauthorized persons should be restricted from food preparation and service areas. Food service workers shall wash their hands prior to entering the TFE or food preparation and service areas, immediately before engaging in food preparation, after using the toilet room and as often as necessary to remove soil and contamination and to prevent cross contamination.
- **FOOD PREPARATION:** Employees preparing food may not contact exposed, ready-to-eat food with their bare hands and shall use suitable utensils such as deli paper, spatula, tongs, single-use gloves or dispensing equipment.
- **SITE COORDINATOR:** A designated staff person responsible for compliance with health code requirements must be on site and accessible during all hours of operation of the temporary event and shall be responsible for maintaining an accurate record of each worker's assignments at the TFE.

FOOD AND UTENSIL STORAGE & HANDLING

- **DRY STORAGE:** All food, equipment, utensils and single service items shall be stored at least 6" off the ground or floor on pallets, tables or shelving protected from contamination and shall have effective overhead protection.
- **COLD STORAGE:** Commercial refrigeration units should be provided to keep potentially hazardous foods at 41°F or below. An effectively insulate, hard sided, cleanable container with sufficient ice or means to maintain potentially hazardous foods at 41°F or below may be approved for the storage of small quantities of potentially hazardous foods. Unpackaged food may not be stored in direct contact with undrained ice.
- **HOT STORAGE:** Hot food storage units shall be used to keep potentially hazardous foods at 140°F or above. Electrical equipment, propane stoves, grills etc. must be capable of holding foods at 140°F or above.

- **THERMOMETERS:** A thermocouple or metal stem thermometer shall be provided to check the internal temperature of potentially hazardous hot and cold food items. Food temperature measuring devices shall be accurate to $\pm 2^{\circ}\text{F}$, and should have a range of 0°F to 220°F . Each refrigeration unit should have a numerically scaled thermometer accurate to $\pm 3^{\circ}\text{F}$ to measure the air temperature of the unit.
- **FOOD DISPLAY:** All food shall be protected from customer handling, coughing, sneezing or other contamination by wrapping, the use of sneeze guards or other effective barriers. Open or uncovered containers of food shall not be allowed at a temporary food service event, except working containers. Condiments must be dispensed in single service type package, in pump-style dispensers, or in protected squeeze bottles, shakers or similar dispensers which prevent contamination of the food items by food workers, patrons, insects or other sources.
- **FOOD PREPARATION:** All cooking and serving areas shall be protected from contamination. Cooking equipment, such as BBQs, propane stoves and grills, should be roped off or otherwise segregated from the public. Patrons must be prevented from accessing areas of the TFE where food, food-contact surfaces and equipment are located.
- **COOKING DEVICES:** Charcoal and wood cooking devices are not recommended. Propane stoves or grills are approved as cooking devices. The local fire safety authority must approve these devices. All cooking of foods should be done towards the rear of the food booth. When barbecuing or using a grill, the cooking equipment should be separate from the public for a distance of at least 4 feet by roping off or by other means to protect the patrons from burns or splashes of hot grease.
- **UTENSIL STORAGE:** Food dispensing utensils must be stored in the food with their handles above the top of the food and container; in running water of sufficient velocity to flush particulates to the drain; on clean portion of food preparation table or cooking equipment; or in a container of water if the water is maintained at a temperature of at least 140°F and the water is changed at least every 4 hours.
- **CROSS CONTAMINATION:** Food shall be protected from cross contamination by separating raw animal food from ready-to-eat foods during storage, preparations, holding and display. Equipment and utensils (including knives, cutting boards and food storage container) must be thoroughly cleaned and sanitized after being used for raw animal foods and before being used for ready-to-eat foods.

CLEANING

- **WAREWASHING:** A commercial dishwasher or 3 – compartment sink set-up should be utilized to wash, rinse and sanitize equipment and utensils coming into contact with food. The minimum requirements for a utensil-washing set-up to wash/rinse/sanitize should consist of 3 basins, large enough for complete immersion of utensils, a portable hot water supply, and an adequate disposal system for the wastewater. A centralized utensil washing area for use by multiple food vendors may be permitted by the regulatory authority. *Equipment and utensils must be cleaned and sanitized at least every four hours.*

- **SANITIZING:** Chlorine bleach or other approved sanitizers should be provided for sanitizing food contact surfaces, equipment and wiping cloths. Sanitizers must be used at appropriate strengths. An approved test kit must be available to accurately measure the concentration of sanitizing solutions.
- **WIPING CLOTHS:** Wiping cloths that are in use for wiping food spills shall be used for no other purpose and shall be stored clean and dry or in a clean chlorine sanitizing solution at a concentration of 100 ppm.

WATER SUPPLY AND WASTEWATER DISPOSAL

- **WATER:** An adequate supply of potable water shall be available on site for cooking and drinking purposes; for cleaning and sanitizing equipment, utensils and food contact surfaces; and for handwashing. Water must come from an approved public water supply or an approved well water supply. The water supply system and hoses carrying water must be constructed with approved food contact materials. The water supply must be installed to preclude the backflow of contaminants into the potable water supply. All hose and other connections to potable water supply shall be maintained a minimum of 6" above the ground or top plane surface. A supply of commercially bottled drinking water or sanitary potable water storage tanks may be allowed if approved by the regulatory authority.
- **WASTEWATER DISPOSAL:** Wastewater shall be disposed in an approved wastewater disposal system. Wastewater may not be dumped onto the ground surface; into waterways; or into stormdrains, but shall be collected and dumped into receptacle or sink drain designated for the collection of wastewater or into a toilet directed to a sanitary sewer.

PREMISES:

- **COUNTER / SHELVES:** All food contact surfaces shall be smooth, easily cleanable, durable and free of seams and difficult to clean areas. All other surfaces shall be finished so that they are easily cleanable.
- **FLOORS:** Unless otherwise approved, floors of outdoor TFEs should be constructed of concrete, asphalt, non-absorbent matting, tight wood or removable platforms or duckboards, which minimize dust and mud. The floor area should be graded to drain away from the TFE.
- **WALLS AND CEILINGS:** The TFE must be covered with a canopy or other type of overhead protection, unless the food items offered are commercially packaged food items dispensed in their original containers. Walls and ceilings, if required, are to be tight and sound construction to protect against the elements, windblown dust and debris, insects, or other sources that may contaminate food, food contact surfaces, equipment, utensils or employees.
- **LIGHTING:** Adequate lighting by natural or artificial means must be provided. Light bulbs shall be shielded, coated or otherwise shatter-resistant in areas where there is exposed food, clean equipment and utensils or unwrapped single-service and single-use articles.

- **GARBAGE:** An adequate number of non-absorbent, easily cleanable garbage containers should be provided both inside and outside of each TFE site. Dumpster must be covered, rodentproof and non-absorbent. Grease must be disposed of properly and shall not be dumped onto the ground surface.
- **TOILET FACILITIES:** An adequate number of approved toilet and handwashing facilities shall be provided for food service workers at each event. The toilet facilities, preferably permanently established, should be conveniently located to the food preparation areas (within 500 feet of the food preparation areas) An adequate number of toilet and handwashing facilities shall be provided for patrons at gatherings lasting longer than 2 – 3 hours. Toilets may consist of properly designed, operated and maintained portable toilets.
- **CLOTHING STORAGE:** Personal clothing and belongings should be stored at a designated Place in the TFE away from food preparation, food service and warewashing areas.
- **TOXIC MATERIAL:** Poisonous or toxic materials shall be properly labeled and stored so They cannot contaminate food, equipment, utensils and single-service and single-use articles. Only those chemicals necessary for the food service operation shall be provided.