

POTENTIALLY HAZARDOUS FOOD – DEFINITION

Potentially hazardous food is defined as any food which consists in whole or in part of milk or milk products, eggs, meat, poultry, fish, shellfish, edible crustacea, raw seed sprouts, heat treated vegetables and vegetable products, or other ingredients, in a form capable of supporting rapid and progressive growth of infectious or toxigenic microorganisms, or the slower growth of *C. botulinum*. The term does not include foods, which have a pH level of 4.6 at 75 degrees, or a water activity (*a_w*) value of 0.85 or less. The Department of Health may augment or prohibit the sale of certain potentially hazardous food when needed to ensure the service of safe food.

TIME-TEMPERATURE CONTROL

All potentially hazardous foods must be stored below 41 degrees Fahrenheit or above 135 degrees Fahrenheit. The food operator must obtain and utilize a thermometer at all times, to monitor food temperatures.

Cold storage of potentially hazardous foods must be in refrigeration units supplied by either a gas or electric generator. If the refrigeration unit requires electric service a diagram must be submitted with the application noting the source of electric service. **Storage of potentially hazardous foods on ice is strictly prohibited.**

All refrigeration units must be provided with thermometers easily visible to the food operator.

All hamburgers must be cooked to 155 degrees Fahrenheit for 15 seconds to ensure that *E Coli 157:H7* bacteria are killed. Hamburgers with pink centers are prohibited. Chicken must be cooked to 165 degrees Fahrenheit for 15 seconds.

CROSS CONTAMINATION

Raw or partially cooked potentially hazardous foods must be covered during refrigerated storage, and must not be stored above cooked food items, or other foods that may be subject to contamination.

When grilling hot dogs, hamburgers and/or other items on a grill, it is essential that cooked items do not come into contact with uncooked items. Raw hamburger cannot be placed on the grill with a utensil that comes into contact with cooked food items. Failure to follow these precautionary measures could result in hazardous bacteria, such as *E Coli 157:H7* contamination.

All food items must be protected from contact with vermin at all times.

UTENSILS

Food vendors are required to use single service utensils, and serving containers unless specific approval is granted from the Health Department.

HAND WASHING/FOOD PROTECTION

Food vendors may not contact exposed, ready-to-eat foods with their bare hands and shall use suitable utensils (i.e.- deli tissue, spatulas, tongs, single-use gloves or dispensing equipment) to handle these foods. When single-service gloves are used, they must be changed each time the employee handles money, eats, touches their hair or face, etc. The use of gloves does not excuse the vendor from maintaining available soap, water, disposable towels and instant sanitizer to maintain proper hand-washing procedures.

GARBAGE

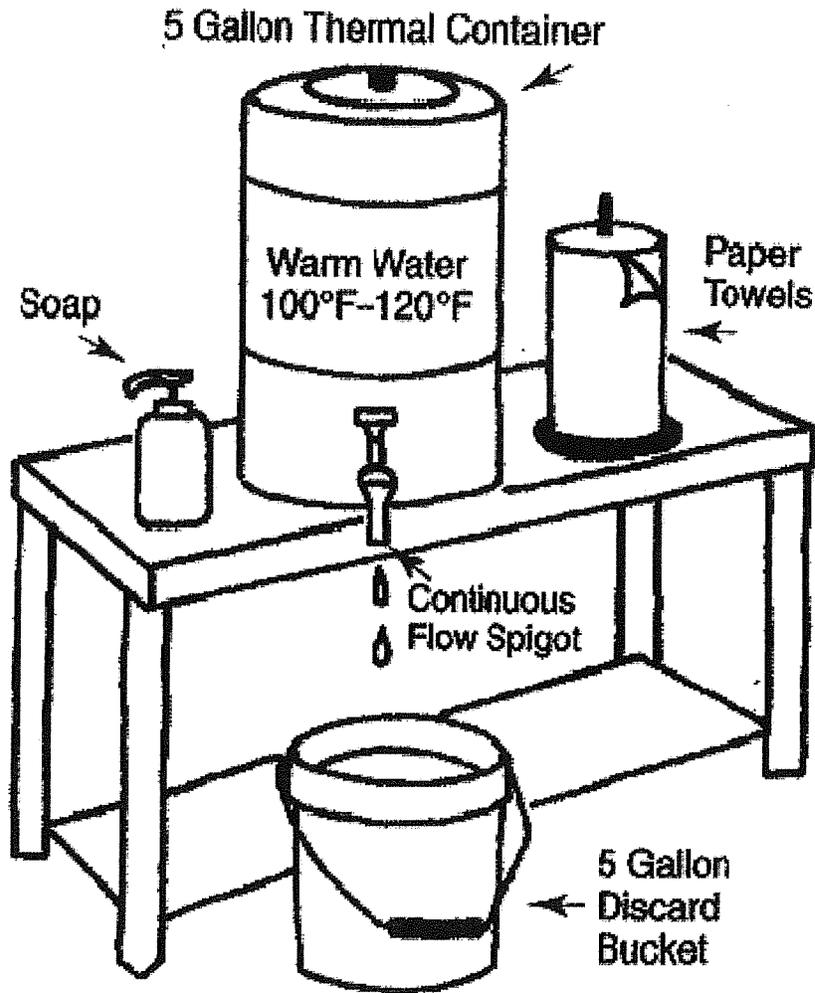
The applicant must provide or be provided with suitable and sufficient containers to hold all garbage, food waste, and litter between periods of garbage removal on the day(s) of the event.

The above precautionary guidelines are general, and may not cover every situation. As such, all food vendors are required to contact the Westfield Regional Health Department at (908) 789-4070 for specific information and approval, prior to attempting to secure a Temporary Food License.

NOTE: A MINIMUM OF FIVE BUSINESS DAYS ADVANCE NOTICE IS REQUIRED FOR SUBMISSION, REVIEW AND APPROVAL OF ALL COMPLETED APPLICATIONS – ABSOLUTELY NO EXCEPTIONS WILL BE MADE. NO LICENSES WILL BE ISSUED PRIOR TO APPROVAL BY THE HEALTH DEPARTMENT.

NOTE: FOOD OPERATORS ISSUED LICENSES WILL BE SUBJECT TO RANDOM INSPECTIONS CONDUCTED BY THE HEALTH DEPARTMENT ON THE DAY OF THE EVENT. ANY VENDOR FOUND NOT IN COMPLIANCE WITH REQUIREMENTS OF THE HEALTH DEPARTMENT MAY BE SUBJECT TO REVOCATION OR SUSPENSION OF THEIR LICENSE (S) TO SELL FOOD.

Temporary Hand Washing Station



The temporary hand washing station shall consist of at least a 5-gallon insulated container with spigot that provides a continuous flow of warm (100°F- 120°F) running water, soap, paper towels, reminder sign, and a 5-gallon bucket to collect the dirty water.