# VILLAGE OF WILMETTE TEMPORARY FOOD SERVICE PERMIT APPLICATION

Temporary food service means any food service which operates for a temporary period of time, not to exceed 14 days, in connection with a fair, carnival, special event/grand opening or similar public gathering with food service and/or sales. Any vendor that is not approved a minimum of seven (7) business days prior to the event will not be allowed to participate in the event. It is recommended that the vendor providing the food for the event submit the application. For assistance with the form, Sanitarian, email please contact Lynn Hoette, Village at (224)257-0774 healthinspectpros@gmail.com.

Submit completed application and \$25.00 fee to the Community Development Department, Village of Wilmette, 1200 Wilmette Ave., Wilmette, IL. 60091 a minimum of seven (7) business days prior to the event.

SECTION I	APPLICATION		
Name of Event:			
Organization Ho	sting Event:		
Location of Ever	nt:		
Date(s) of Event:			
Time(s) of Event:			
A COPY OF ITS	LAST HEALTH INSPECTION R	EPORT. THIS INSPECT	IE VILLAGE OF WILMETTE, PLEASE SUBMIT IION MUST HAVE TAKEN PLACE WITHIN OD SERVICE MANAGER CERTIFICATION,
SECTION II	FOOD VENDOR INFOR	MATION	
Applicant Name	:		
Address:			
City:		State:	Zip:
Phone:		Cell:	
Fax:		E-mail:	
Food Establishme	ent Name:		
Food Establishme	ent Address:		
City:		State:	Zip:
Phone:	Cell:		Fax:

## SECTION III TEMPORARY FOOD OPERATOR MENU REQUIREMENTS FORM

All Potentially Hazardous Foods (including, but not limited to, most animal products, sliced melons, cooked starches) must be stored at temperatures out of the Danger Zone (41°F-135°F). A calibrated thermometer is required to monitor temperatures often at the event.

Indicate below all temperature control measures you will use to keep potentially hazardous foods either below 41° or above 135°. Specify how many units and source of power (electric, generator, propane) (freezer packs). Identify which food items correspond to each category.

COLD HOLDING			COOKING (Note: STERNO is not acceptable as a heating source)			HOT HOLDING		
	Refrigerator		Freezer	□ Oven		Barbecue	□ Oven	☐ Barbecue
	Refrigerated Truck		Ice Chest	□ Wok		Fryer	☐ Steam Table	☐ Stove
	Dry Ice		Other	☐ Roaster Oven		Stove	☐ Gas Grill	☐ Toaster Oven
				☐ Gas Grill		Other	Chafing Dish	☐ Other

## **FOOD/BEVERAGES**

List all foods and beverages you will serve at the event. Only items listed will be approved for service. **Any changes must be approved by the Village Sanitarian before the event.** 

Food/Beverage Item	Where Purchased – Source	Preparation/Transportation/Holding Procedures
Example: Potato Salad	Restaurant (Joe's Pizza)	Prepared at restaurant, kept on ice and in refrigeration onsite.
Example: Hamburger Patties	Retail Store (Costco)	Frozen meat, kept in reach in freezer.

If off-site preparation is selected, you must use an approved (permitted) kitchen facility. Home prepared foods **CANNOT BE SERVED** at events open to the public.

The organizers of a special event that will offer food or beverages must complete a **Temporary Food Permit Application** and a **Temporary Food Operator Menu Requirements Form**. Each food vendor is responsible for submitting a completed application and must be approved by the Village Sanitarian.

Any vendor that is not approved a minimum of ten (10) business days prior to the event will not be allowed to participate in the event. For assistance with the form, please call the Village Sanitarian at (847) 853-7508.

Extraordinary foodborne hazards exist in temporary food service facilities, especially those exposed to the natural elements. To eliminate or minimize incidents of foodborne illness, the Village requires organizers of special events to follow the regulations set forth below.

#### **Definitions**:

Potentially Hazardous Food: This term refers to any food that is likely to support bacterial growth when mishandled. This includes meat, poultry, fish, and dairy products. These have certain temperature requirements (typically 41 F or below or 135 F or above). All potentially hazardous foods to be served at a special event must be approved by the Village Sanitarian.

Sanitizing Solution: This term refers to a chemical agent used to eliminate or limit bacteria. The most frequently used sanitizing solution is chlorine (i.e., bleach), but iodine or quaternary ammonium solutions may also be used. Sanitizing solutions (also known as sanitizers) must be used to clean utensils and prepare wiping cloths.

Thermometers: This term refers to metal stem thermometers. These are required for temporary food handling events. Their temperature range must begin below 40° F and go up to at least 165° F. Thermometers are to be inserted into food in order to test it. Temperatures of both hot and cold foods must be tested frequently. Thermometers must be sanitized before and after they are inserted into any food. This should be done by wiping them off with disposable alcohol wipes or cloths prepared with an approved sanitizer.

Cross-Contamination: This term refers to the spreading of bacteria that occurs when blood and juices from uncooked meats make contact with other food, food utensils, or food preparation surfaces. This must be avoided by keeping raw foods separate from prepared foods and foods that do not requiring cooking. Raw foods should be prepared on work surfaces that are separate from those used to prepare other foods. Any food worker who handles raw food should wash their hands frequently. If raw food is going to be kept in the same refrigeration unit as prepared food and food that do not require cooking, it must be kept below the other food so that its juices cannot drip onto and contaminate it.

#### Food temperature:

At special events, potentially hazardous food needs to be kept within a safe temperature range at all times other than during preparation, which should be done in an efficient manner. Hot food must be rapidly heated to 165 F after preparation and should be maintained above 135 F thereafter. (Crock pots may be used to hold foods that have already been heated, but they must not be used to slowly cook or reheat foods.) Uncooked/precooked pork and poultry must be heated or cooked to 165 F before it may be served. Ground beef products and hot dogs must be heated or cooked to at least 155 F. All potentially hazardous foods must have their internal temperatures checked frequently with metal-stem, numerically-scaled thermometers. Cold food must be maintained at or below 41°F. A mechanical refrigerator should be used to keep food cool, unless another type of refrigerator or cooling device is approved by the Village Sanitarian. Potentially hazardous frozen foods may only be thawed in a refrigerator set at or below 41°F. Food packed in ice will only be allowed if 41°F can be continuously maintained on the product.

## Food supplies:

All food supplies for special events must be obtained from sources approved by the Village Sanitarian. No home canned or home prepared food may be served. All food must be clean, wholesome, unadulterated and properly labeled. The label must contain the common name of the product, list of ingredients, name and address of place of manufacture. All ground beef must be purchased in patty form.

Ice that will be consumed or that will come into contact with food or food containers must also be obtained from a source approved by the Village Sanitarian.

#### Food storage and protection:

All food supplies for a special event, including bagged ice, must be stored off the ground on pallets, shelves, tables, or other elevated surfaces. Food must be covered or wrapped so that it is adequately protected from all forms of contamination. Condiments should be contained in individual packets, squeeze bottles, or covered bulk containers.

No food may be stored in direct contact with water or undrained ice. Canned and bottled beverages may be stored in ice only if the ice is drained frequently and kept clean. Ice used to keep beverages cool may not be served for consumption.

## Food handling:

At special events, food should be handled in small quantities and should be cooked by order whenever possible. Food must be prepared with sanitized utensils on sanitized surfaces with as little human contact as possible. All fruits and vegetables must be thoroughly washed before use.

Utensils must be used to dispense food and ice. They must be kept clean and dry when not being kept in food or ice containers. When in food or ice containers, their handles may not touch food or ice.

During transportation, food and utensils must be kept in covered containers or in wraps or packages that will prevent contamination. Potentially hazardous foods must be kept either below 41° F or above 135° F.

## **Utensils for attendees:**

Food service workers may only offer single service tableware (e.g., cups, plates, flatware, etc.) to special event attendees. If unused tableware is stored in bulk containers, it must be covered. Food service workers must provide any non-individually wrapped utensils (e.g., knives, forks, spoons, etc.) to attendees directly or dispensed in an upright container.

#### **Food Service Workers:**

Food service workers must be hygienic. They must wear clean aprons and hair restraints and they must wash their hands frequently. They may not smoke in food preparation or food serving areas.

#### Supply washing facilities:

Food service workers must provide adequate facilities for washing, rinsing and sanitizing food service supplies (e.g., pots, pans, utensils, cutting boards, etc.). Supply washing facilities must have at least three buckets in which utensils may be fully immersed. One bucket must contain soapy water for washing, one must contain clean water for rinsing, and one must contain sanitizing solution (1 ounce bleach per 2 gallons water).

Food service supplies and surfaces that touch food must be washed, rinsed, and sanitized after each use. Supplies and surfaces used to prepare potentially hazardous foods must be washed, rinsed and sanitized at least once every two hours. Wiping cloths and sponges must be kept clean and in sanitizing solution when not being used.

#### Water facilities:

Food service stations must have an adequate supply of potable hot and cold water for drinking, washing hands, preparing foods and cleaning food service supplies and surfaces. If running water is not available, water storage containers may be used. Each storage container must be constructed of an approved material and have a tight fitting cover and easy to clean dispenser.

## Hand washing facilities:

Food service workers must provide convenient and adequate hand washing facilities at each temporary food service facility. Hand washing facilities should have both hot and cold running water. Where this is not possible, provide a temporary hand washing station similar to the one demonstrated on the following page. Paper towels must be provided at all hand washing facilities. Cloth towels are prohibited.

#### Temporary food service facilities:

Temporary food service facilities must be sheltered by a canopy, enclosure, or other approved overhang.

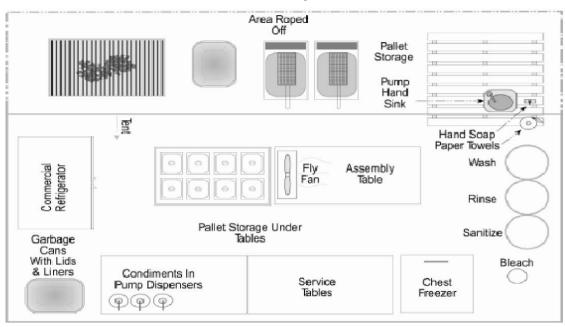
Page 4 – Temporary Food Service Permit Application

## SECTION IV BOOTH LAYOUT

## **BOOTH LAYOUT INFORMATION:**

Indicate all food service equipment, including mechanical cold and hot holding units, cooking equipment, hand washing facilities, dish washing facilities, sneeze guards, sanitizer, potable water supply, garbage cans, racks or pallets for food and single service storage, electrical source, gas cylinders, fire extinguishers, and insect fans.

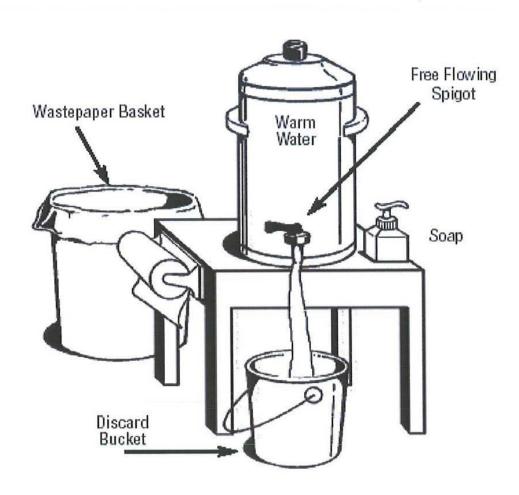
## **SAMPLE**



## PROVIDE DRAWING OF BOOTH LAYOUT BELOW ↓



## TEMPORARY HAND WASHING SET-UP



Each temporary hand washing set-up for food service employees must be provided with:

A container of clean water with a free flowing spigot A waste water discard bucket Liquid, dispensed hand soap Paper towels Wastepaper basket

## TEMPORARY FOOD VENDOR SELF CHECKLIST

Use this list as a guide to assure you are prepared for the event and an inspection. Items on the list are required to be onsite and set up prior to opening your booth to sales.

1. Check the amount of power that you will need to adequately operate all of
your equipment and lighting (# of AMPS) and verify with the event organizer that sufficient power is provided.
2. A rented port-a-potty hand sink is recommended for hand washing, but other
methods can be used. You must provide adequate amount of warm water, pump style
hand soap, paper towels, a catch bucket for waste water.
3. A tent/overhead covering must be provided to protect food service areas.
Grills/cooking equipment should not be under the tent.
4. All food and non-food items must be stored 6" off of the ground on pallets, tables,
dunnage racks.
5. Dish washing onsite is not required. Provide enough extra clean utensils to get
through the duration of the event.
6. Provide sanitizer wipe buckets or spray bottles to keep tables clean and sanitized. Also, provide chemical test kits to verify concentration.
7. Provide lidded garbage cans. Cardboard boxes are not approved.
8. Clean aprons, shirts, hats, and adequate hair restraints are required for all booth
workers.
9. A food probe thermometer is required onsite to check food temperatures
throughout the event.
10. Single use disposable gloves are required for all food handling tasks.
11. Ground covering shall be made of concrete, wood, asphalt, duckboards,
platforms.
12. Dispensers for condiments (individual packets, pump dispensers, or squeeze
bottles). Lidded containers for condiments such as onions, relish, etc.)
13. Eating utensils must be dispensed properly?organized to avoid hand contact.
Individual sealed utensils work best.
14. Brooms, oil dry, etc, for booth clean up at the end of the event.
15. Containers to transport, store, and remove used charcoal and fryer grease16. Water must be obtained from an approved source and be run though a food
grade hose to your booth.
17. Mechanical refrigeration/freezers must be provided for cold holding potentially
hazardous foods at a temperature of 41°F or below. ICE WILL NOT BE APPROVED FOR
COLD HOLDING POTENTIALLY HAZARDOUS FOODS-it does not work. Please contact the
sanitarian to determine what foods are not permitted on ice.
18. Electric or propane fired equipment must be provided for hot holding potential
hazardous foods above 135°F or above. STERNOS ARE NOT APPROVED OUTDOORS-they
do not provide adequate/even heat outdoors.
19. If you are transporting hot foods it must be reheated to 165°F rapidly, if it does
not arrive at 135°F or above to event.
20. USE YOUR THERMOMETER TO CHECK FOOD TEMPS OFTEN.
21. Leftover foods must be discarded at the end of each day and shall not be re-