

Temporary Food Establishment Quick Reference Checklist



Post a copy of this checklist in your food booth and use it to ensure that you are ready for inspection by the time specified on your permit application. Failure to set-up properly may result in denial of the health permit to operate or limiting the types of foods that may be served.

| A | person in charge must always be available at the booth while in operation. | | |
|----|---|--|------------------------|
| | Il foods must be obtained from approved sources and prepared at the booth the day of the | event OR in a permi | tted food |
| es | stablishment. | | |
| | DO NOT STORE/PREPARE FOOD AT HOME. | B | |
| | Receipts must be provided upon our request. | | |
| А | readily accessible (<10' away) hand wash station is required at each booth. This includes | 0 | 5 GALLONS |
| | portable sink or gravity fed hot water (90-110°F) dispenser (minimum 5 gal supply & | D | 90-110°F WATER |
| | referably hands-free), dispensing liquid soap and disposable paper towels, a trash can and | PAPER TOWELS | WALER |
| - | raste water catch container. | | SO SO |
| | > There shall be NO bare hand contact with any ready-to-eat foods. | | |
| | Glove use and hand sanitizers DO NOT substitute for hand washing. | | WASTEWATER |
| | > Hand wash often! | | CATCH BUCKET |
| | | | |
| Fo | oods at proper temperature. A calibrated metal stem (scaled 0-220°F) or digital thermomet | er must | |
| be | e on site to check food temperatures often. | | |
| | Cold holding = 41°F or colder. | | |
| | ➤ Hot holding = 135°F or hotter. | | 80 100 120 60 C 140 |
| | See chart for cooking temperatures. | | 20 9 180 |
| | > Thawing can be done in a cooler (keeping the food at or below 41°F) or as part of the | e cooking | |
| | process. You are not allowed to leave food outside to thaw. | | |
| Sa | anitizer bucket with wiping cloths must be provided (for sanitizing your food contact surface | es) at all | |
| | mes. Test strips must be available to test sanitizer concentration. | | . 🗢 💹 |
| | ➤ Bleach solution = 50-100ppm. | Francis of the Control of the Contro | |
| | Quaternary ammonia "Quat" = 200ppm or per manufacturer's recommendation. | W W W | |
| A | void contamination of food, equipment and single-service items. | | |
| | Store them 6" off the ground. | | |
| | Provide overhead protection where applicable. | | |
| | Use separate utensils for raw animal product and cooked/ready-to-eat products. | | |
| | Switch out or wash-rinse-sanitize utensils every four (4) hours. | | |
| | Store drinks, personal items and chemicals away from food and food contact surface | es. | |
| | Exclude children, animals and ill workers from the food booth. | | |
| | No eating or smoking in the food area. | Cooking temps | minimum |
| | | Hamburger | 155°F |
| 3! | 5 foot-candles of light required. | Hamburger | 133 F |
| | | Chicken, Poultry | 165°F |
| D | ispose of solid & liquid waste properly as needed. | , | |
| | Wastewater must be disposed into an approved sewer or holding tank. | Seafood, Fish | 145°F |
| | | Whole meats | 145°F |
| | epending on the type of foodservice, required signage may include: | Willow Illeads | 1701 |
| Si | gnage is available at http://www.southernnevadahealthdistrict.org/ferl/handouts.php. | | |

- Appropriate health warning signage for drinking while pregnant must be posted if serving liquor.
- A consumer advisory must be posted if serving raw or undercooked animal product.
- A clean plate sign must be posted at buffets.

For the complete section of regulations, see Chapter 15 - Special Events & Temporary Food Establishments of the SNHD 2010 Regulations Governing the Sanitation of Food Establishments. If you have any questions, call (702) 759-1110.