

BRHD Environmental Health Offices	
Location	Phone
Charlottesville/Albemarle	434-972-6219
Fluvanna County	434-591-1965
Greene County	434-985-2262
Louisa County	540-967-3707
Nelson County	434-263-4297

TEMPORARY FOOD ESTABLISHMENT SCREENING CHECKLIST

runoff, refrigerators or other equipment for cold holding foods at (≤41° F) available? 11. Adequate supply of ice from an approved source?	ivari	ie or vendor/Group:		
1. Source of potable water?	Wai	vered Group: Yes No		
2. Food Grade hoses and no cross connections when applicable?	Date	es of Contacts:		
3. Location/type of waste water disposal?	1.	I. Source of potable water?		
4. Method of solid waste disposal? Are bulbs shielded? 6. Foods obtained from an approved source? Sources: 7. Raw meats obtained in original package? 8. All foods prepared on site or in a permitted facility (no home prepared foods)?	2.	Food Grade hoses and no cross connections when applicable?		
5. Lights available if operating after dark? Are bulbs shielded? 6. Foods obtained from an approved source? Sources: 7. Raw meats obtained in original package? 8. All foods prepared on site or in a permitted facility (no home prepared foods)? Name of permitted facility if applicable: 9. Metal stem probe food thermometer measuring (0-220° F) if available? 10. Adequate number of ice chest(s), in good condition with drain and covered container to catch water unoff, refrigerators or other equipment for cold holding foods at (≤41° F) available? 11. Adequate supply of ice from an approved source? 12. Clean storage for ice scoops? 13. Chafing dishes, sterno, insulated hot holding boxes or other equipment for holding foods hot at (>135° F)? 14. Method of reheating foods to 165° F before moving to hot holding equipment? 15. Thermometer in place for each refrigerator unit and insulated cooler? Includes: Five gallon covered container with free flowing spigot and catch basin, paper towels, liqui hand soap, 80-100° F water supply	3.	Location/type of waste water disposal?		
6. Foods obtained from an approved source? Sources:	4.	Method of solid waste disposal?		
 7. Raw meats obtained in original package?	5.	Lights available if operating after dark? Are bulbs shielded?		
 8. All foods prepared on site or in a permitted facility (no home prepared foods)?	6.	Foods obtained from an approved source? Sources:		
 Name of permitted facility if applicable:	7.	Raw meats obtained in original package?		
 9. Metal stem probe food thermometer measuring (0-220° F) if available?	8.	All foods prepared on site or in a permitted facility (no home prepared foods)?		
 10. Adequate number of ice chest(s), in good condition with drain and covered container to catch water runoff, refrigerators or other equipment for cold holding foods at (≤41° F) available? ———————————————————————————————————		Name of permitted facility if applicable:		
runoff, refrigerators or other equipment for cold holding foods at (≤41° F) available? 11. Adequate supply of ice from an approved source?	9.	Metal stem probe food thermometer measuring (0-220° F) if available?		
11. Adequate supply of ice from an approved source?	10.	Adequate number of ice chest(s), in good condition with drain and covered container to catch water		
 12. Clean storage for ice scoops?		runoff, refrigerators or other equipment for cold holding foods at (≤41° F) available?		
 13. Chafing dishes, sterno, insulated hot holding boxes or other equipment for holding foods hot at (> 135° F)?	11.	. Adequate supply of ice from an approved source?		
 (> 135° F)?	12.	. Clean storage for ice scoops?		
 14. Method of reheating foods to 165° F before moving to hot holding equipment? 15. Thermometer in place for each refrigerator unit and insulated cooler? 16. Handwashing sink? Includes: Five gallon covered container with free flowing spigot and catch basin, paper towels, liqui hand soap, 80-100° F water supply 	13.	Chafing dishes, sterno, insulated hot holding boxes or other equipment for holding foods hot at		
 Thermometer in place for each refrigerator unit and insulated cooler? Handwashing sink? Includes: Five gallon covered container with free flowing spigot and catch basin, paper towels, liqui hand soap, 80-100° F water supply 		(> 135 ⁰ F)?		
16. Handwashing sink?	14.	Method of reheating foods to 165 ⁰ F before moving to hot holding equipment?		
Includes: Five gallon covered container with free flowing spigot and catch basin, paper towels, liquid hand soap, $80-100^{0}$ F water supply	15.	. Thermometer in place for each refrigerator unit and insulated cooler?		
Includes: Five gallon covered container with free flowing spigot and catch basin, paper towels, liquid hand soap, $80-100^{0}$ F water supply	16.	Handwashing sink?		
		Includes: Five gallon covered container with free flowing spigot and catch basin, paper towels, liquid		
17. Spray water bottle with bleach (1 teaspoon/gallon) or other approved sanitizer for surface cleaning		hand soap, 80-100 ⁰ F water supply		
	17.	Spray water bottle with bleach (1 teaspoon/gallon) or other approved sanitizer for surface cleaning?		

18.	Wet wiping cloths used? How maintained?
19.	Utensil and dish washing?
	Includes: three plastic dishpans/containers for washing, rinsing, and sanitizing equipment and utensils;
	hot water, liquid dish soap, approved sanitizer, and appropriate chemical test strips specific for type of
	sanitizer used?
20.	Separate storage and preparation areas for raw meats and ready-to-eat foods?
	(Cross-contamination prevention plan)
21.	Condiments provided to customers in ingle service packets, squeeze bottles, pump bottles or added by staff?
22.	Adequate number of smooth and easily cleanable tables, counters and food contact surfaces?
23.	Platforms, tables, storage racks or other means of elevating all food supplies at least 6 inches off the ground?
24.	Serving spoons, spatulas, tongs, plastic disposable gloves, deli paper, and ice scoops (as needed)?
25.	Hair restraint (hairnets, caps, etc.) and clean clothes on all food service workers?
26.	Overhead protection (tent, booth) for entire operation including: all food being stored, handled,
	prepared and served to the public and handwashing and ware washing areas?
27.	Will a Person-In-Charge (PIC) be available at all times? PIC aware of symptoms for exhaustion or
	restriction? PIC is responsible for ensuring food safety at all times.
28.	All grills have lids?
29.	Groundcover under entire operation if booth is on grass or dirt (plywood, mats or similar non-slip
	flooring)?
30.	Disposable single service items (cups, eating utensils, napkins, etc.)?
31.	Adequate supply of disposable foodservice gloves available?
32.	A method in place to restrict customers and non-employees/volunteers from the operation (for safety
	and health reasons)?
33.	Additional comments/findings?