TO: ALL ARCHITECTS, OWNERS, AND OR MANAGERS OF A FOOD SERVICE ESTABLISHMENT

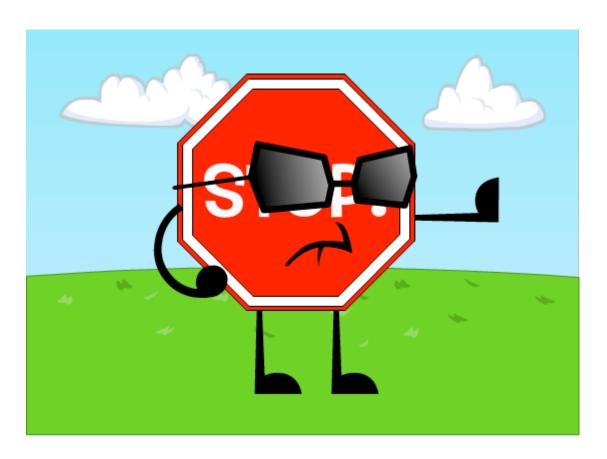
Food Service Plan Review

The intent of this application is to answer questions that are not provided on these plans regarding the operation of the facility and not to provide the local health department officials with the operational procedures when the facility opens.

Please feel free to copy this application for future use when submitting plans. Call us at (828) 250-5016, if you have any questions and/or comments.

Important

Please be aware that franchised, chain and prototypical type facilities plans are required to be submitted to the Environmental Health Services Section; Plan Review Unit, 5605 Six Forks Rd, Raleigh, NC 27609.



IF YOUR PROPOSED ESTABLISHMENT WILL BE USING A SEPTIC OR A WELL PLEASE CONTACT ENVIRONMENTAL HEALTH BEFORE BEGINNING!

THANK YOU

APPLICATION FOR RESTAURANT PERMIT

Date of Application:			
	Applicant Info		
Name:			
Mailing Address:			
City:	State:	Zip:	
Telephone Number:			
Restaurant Information:			
Street Address:			
City:	State:	Zip:	
Business Hours:			
Anticipated Date To Begi	n Operation:		
Applicant Signature:			

Division of Public Health Environmental Health Section Plan Review Unit

Food Establishment Plan Review Application

Type of Construction:	NEW 🗌	REMODEL	
Name of Establishment:			
Address:			
City:	Zip Code:	County	
Phone (if available):		Fax:	
Owner or Owner's Repres			
Address:			
City & State:	7	Zip Code:	
Telephone:			
E-mail Address:	1 ux.		

Submitter:			
Company:			
Contact Person:			
Address:			
City & State		Zip Code:	
Telephone:			
E-mail Address:			
Title (owner, manager, ard	chitect, etc.):	_	
		ation is correct, and I understand that any deviation wit th Regulatory Office may nullify plan approval.	hout
Signature:			
-	(Owner	or Responsible Representative)	

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Hours	of Operatio	n:				
Sun	Mon	Tue	Wed	Thu	Fri	Sat
Project	ted number	of meals s	served betw	veen produ	ict delive	ries:
	Breakfast: _	Lur	nch:	Dinner:		
Numbe	r of seats:		Facil	ity total squ	uare feet:	
Projecto	ed start date	of constru	ction:	_ Project	ted comple	etion date:
TVDE	OF FOOD S	SEDVICE		CHEC	IZ ATT T	THAT APPLY
		SERVICE	ı •			
Kes	taurant				down mea	IIS
☐ Foo	od Stand			☐ Tak	ke-out me	als
Dri	nk Stand			☐ Cat	ering	
☐ Con	nmissary				`	isposable):
□ Ме	at Market			∐Р	lates _	_GlasswareSilverware
				_	ıse (reusal	<i>'</i>
∐ Oth	er (explain):			Plate	es <u></u> G	lassware Silverware
Cur	e any specia ing oking	Acie		sushi, etc.)		ced Oxygen Packaging (eg: Vacuum
Explain	checked pro	ocesses:				
-	-					
Nur Nur	e any of the sing Home isted Living	_		Child Care	Center	that will be catered to or served: Health Care Facility ol aged children

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COLD STORAGE

Method used to	determine cold storage	requirem	ents:			
Cubic-feet o	f reach-in cold storage:		Cubic	e-feet of walk-	-in cold stora	ıge:
	ator storage:ft³ storage:ft³			frigerator stor eezer storage:		
Number of reach- Number of reach-	in refrigerators: in freezers:					
HOT HOLDING Food that will be						
COLD HOLDIN Food that will be						
	ing the appropriate boxoked indicate type of foo		ked food will	be cooled to 4	45 ⁰ F (7 ⁰ C) w	ithin 6 hours
	Cooling Process	Meat	Seafood	Poultry	Other	
	Shallow Pans					
	Ice Baths					-
	Rapid Chill]

THAWING

Indicate by checking the appropriate boxes how food in each category will be thawed. If "Other" is checked indicate type of food: _____

Thawing Process	Meat	Seafood	Poultry	Other
Refrigeration				
Running Water less than 70° F (21°C)				
Cooked Frozen				
Microwave				

FOOD HANDLING PROCEDURES

Explain the following with as much detail as possible. Provide descriptions of the specific areas of the kitchen and corresponding items on the plan where food will be handled.

Explain the **handling procedures** for the following categories of food. Describe the process from receiving to service including:

- How the food will arrive (frozen, fresh, packaged, etc.)
- Where the food will be stored
- Where (specific pieces of equipment with their corresponding equipment schedule numbers) and how the food will be handled (washed, cut, marinated, breaded, cooked, etc.)
- When (time of day and frequency/day) food will be handled

1. salads,	READY-TO-EAT FOOD HANDLING (edible without additional preparation necessary, e.g., cold sandwiches, raw molluscan shellfish)
2.	PRODUCE HANDLING
3.	POULTRY HANDLING
4.	MEAT HANDLING

DRY STORAGE Provide information on the frequency of deliveries and the expected gross volume that is to be delivered each time: _____ Square feet of dry storage shelf space: _____ft² Where will dry goods be stored? _____

FINISH SCHEDULE

Indicate floor, wall and ceiling finishes (e.g., quarry tile, stainless steel, vinyl coated acoustic tile)

Area	Floor	Base	Walls	Ceiling
Kitchen				
Bar				
Food Storage				
Dry Storage				
Toilet Rooms				
Dressing Rooms				
Garbage & Refuse Storage				
Service Sink				
Other				
Other				

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WATER SUPPLY - SEWAGE

1.	Is water supply: Municipal Well Is sewer: Municipal Septic
2.	Will ice: be made on premises or purchased
3.	Water heater:
	 Tank type: a. Manufacturer and model: b. Storage capacity: gallons Electric water heater: kilowatts (kW) Gas water heater: BTU's c. Water heater recovery rate (gallons per hour at 80°F temperature rise): GPH (See Water Heater Calculator on the Plan Review Unit website to calculate recovery rate needed)
	 Tankless: a. Manufacturer and model: b. Quantity of tankless water heaters: (See Water Heater Calculator on the Plan Review Unit website to calculate number of tankless water heaters needed)

4. Check the appropriate box indicating equipment drains:

]	Indirect Waste			
Plumbing Fixtures	Floor sink	Hub Drain	Floor Drain		
Warewashing Sink					
Prep Sinks					
Handwashing Sinks					
Warewashing Machine					
Ice Machine					
Garbage Disposal					
Dipper Well					
Refrigeration					
Steam Table					
Other					
Other					

WAREWASHING EQUIPMENT

a.	Manual Warewashing
1.	Size of sink compartments (inches): Length: Width: Depth:
2.	What type of sanitizer will be used?
	Chlorine:
b.	Mechanical Warewashing
1.	Will a warewashing machine be used? Yes No Warewashing machine manufacturer and model:
2.	Type of sanitization: Hot water (180°F) Chemical Chemical
c.	General
1.	Describe how cooking equipment, cutting boards, slicers, counter tops and other food contact surfaces that cannot be submerged in sinks or put through a dishwasher will be cleaned and sanitized:
2.	Describe location and type (drainboards, wall-mounted or overhead shelves, stationary or portable racks) of air drying space:
	Square feet of air drying space:ft²
	ANDWASHING dicate number and location of handwashing sinks:
	MPLOYEE ACCOMMODATIONS dicate location for storing employees' personal items:

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REFUSE AND RECYCLABLES Yes No 1. Will refuse be stored inside? If yes, where Dumpster Compactor 2. Provision for refuse disposal: 3. Provision for cleaning dumpster/compactor: On-site Off-site If off-site cleaning, provide name of cleaning contractor: 4. Describe location for storage of recyclables: (cooking grease, cardboard, glass, etc.): SERVICE SINK 1. Location and size of service (mop) sink/can wash: Is a separate mop storage area provided? Yes \(\subseteq \text{No} \subseteq \text{If yes, describe type and location:} \) 2. INSECT AND RODENT CONTROL How is protection provided on all outside doors? 1. Self-closing door Fly Fan Screen Door 2. How is protection provided on windows? Self-closing Fly Fan Screening LINEN 1. Indicate location of clean and dirty linen storage:

POISONOUS OR TOXIC MATERIALS

1. Indicate location of poisonous and/or toxic materials (chemicals, sanitizers, etc.) storage:

Plan Review Unit

5605 Six Forks Road, Raleigh, NC 27609 Phone (919) 707-5861 / Fax (919) 845-3973 http://ehs.ncpublichealth.com/food/planreview/index.htm