



Food Service Establishment Plan Review Application

New _.	Renovation	l	
Water system:			
Well Municipal			
Sewer system:			
Onsite System Municipal Se			
County building permit number			
Projected start date of construction:	Projected co	mpletion date:	
Name of Establishment:			
Address:	NC City:	Zip Code:	
Phone:Cell: _			
E-mail Address:			
	wnership:		
Legal Ownership Address:	<u> </u>		
City: S	tate Zip Cod	de:	
Phone: Cell: _			
Name of Ownership Local Agent:			
Local Agent Email Address:			
Drainet Centeet Derson Name:			
Project Contact Person Name:			
Contact Person Telephone:			
Contact Person E-mail Address:			
Name:			
PLE,	ASE PRINT		
Signature:	Date:		





Plan Review Application Checklist:

Complete set of plans drawn to scale (1/4" =1 foot) showing the placement of each piece of foodservice equipment, all sinks, storage areas, trash cans and wash facilities
 Plans must include general plumbing, and lighting drawings and room finish schedules.
 _ A site plan locating exterior equipment, such as dumpsters and walk-ins.
_ Manufacturer specification sheets for each piece of new equipment. All equipment must be NSF listed, UL classified for sanitation or constructed to meet NSF/ANSI standards.
 _ The proposed menu, including consumer advisory if needed.
 _ Plan Review Fee: \$250.00 cash, credit card or check

General Information

- Plan review completion varies seasonally and averages two weeks after a completed application is processed.
- The Food Service permit is issued on-site after all requirements are met.
- The foodservice owner/manager must be present to sign the food service permit.
- No Food is to be in the kitchen until it has been permitted by Toe River Health District.
- The food service permitting evaluation does not guarantee a permit will be issued.
- The entire site must pass the foodservice permitting evaluation to receive a permit.
- The review fees for plan review applications are non-refundable after the review has started.





Useful information & websites:

- A kitchen design should include designated clean & dirty zones to prevent cross-contamination and consider flow patterns for the following:
- Food (Receiving, Storage, Preparation & Service)
- Dishes & Tableware (Clean Storage, Service, Soiled, Cleaning, Air Drying & Storage)
- Utensils & Containers (Clean Storage, Service, Soiled, Cleaning, Air Drying & Storage)
- Trash & Garbage (Service Area, Holding, & Storage)
- NC DHHS Food Protection Division Resources. https://ehs.dph.ncdhhs.gov/faf/food/resources.htm

Hours of Operation

Day	Mon	Tues	Wed	Thurs	Fri
Open					
Close					

Type of Operation: (Check all that apply)

Sit-down meals	Catering
Take-out	Other (explain)
Single-Service	Shared Kitchen
Muti-Use Utensils	Commissary





Specialized Food Processing Procedures

Written approvals must be in place prior to the use of specialized processes. The use of these processes without approval can result in permit action.
Will specialized food processes be conducted? YES NO
(8-201.13 A HACCP plan is required for acidification (sushi rice), reduced oxygen packaging, sous vide, curing, smoking, sprouting beans or drying process)
Check any specialized processes that will take place:
Curing () Smoking () Acidification(Fermenting/Pickling) () Sprouting Beans ()
Dehydrating () Sous vide () Reduced Oxygen Packaging () canning () Vacuum packaging) () Other ()
You will need to submit your HACCP plan & Variance Request to the NC Food Code Variance Committee for approval for a specialized food process to be conducted in your foodservice establishment. (8-103.10 Modifications & Waivers)
Request an application from the State Variance Committee by email ncvariancecommittee@dhhs.nc.gov
Will any meats, eggs, seafood, poultry, and shellfish served or sold raw or undercooked? YES NO
If YES, then provide Consumer Advisory with menu submission. (see NC Food Code 3-603.11- Consumer Advisory)





FOOD SUPPLIES: (Ingredient List)

List all foods & ingredients used in the foodservice establishment.

Chart A: Include all condiments, sauces, dry goods, cheeses, herbs, produce, bread, pasta, soups, etc.

Chart B: Include all meats, seafood, and other proteins.

Chart A: Check all that Apply

Produce / Dairy / Dry Foods / Sauces / Soup	Supplier / Vendor	Refrigerated	Frozen	Dry	Canned	Bagged	Raw/ Fresh	Pre- Cooked	Whole	Pre- Portioned





Chart B: Check all that apply

Proteins (Meats & Seafood)	Supplier / Vendor	Refrigerated	Frozen	Dry	Canned	Bagged	Raw/ Fresh	Pre- Cooked	Whole	Pre- Portioned





List all menu items check all processes that apply

Dish/Entree	Prepared Day of Service	Prepared Beforehand	Ready-to -eat	Ready- to Cook	Cooked Then Cooled	Held Hot	Held Cold	Reheated





FOOD HANDLING PROCESSES Check all that apply

Menu Entrées	Prepared on site	Thawed	Cooked from frozen	Breaded & Marinated	Bulk Cooking	Cooked to order	Held Hot	Held Cold	Cooked then Cooled	Re- heating





Check all that apply

Sandwich & Sides	Prepared on site	Thawed	Cooked from frozen	Breaded & Marinated	Bulk Cooking	Cooked to order	Held Hot	Held Cold	Cooked then Cooled	Re- heating





Check all that apply

Soups , Salads , Sauces & Gravies	Prepared on site	Thawed	Cooked from frozen	Breaded & Marinated	Bulk Cooking	Cooked to order	Held Hot	Held Cold	Cooked then Cooled	Re- heating





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<u>Cooling Processes</u> (cooling down food after cooking for storage) Indicate how hot foods will be cooled rapidly from above 135°F to 41°F after being cooked.

Check all that apply

Cooling Process	Meat	Seafood	Poultry	Soup	Sauce	Other
Shallow Pans in Refrigerator						
Ice Baths						
Rapid Chill						

FOOD STORAGE Check all that apply

Equipment	Number of Units	Total Cubic-Feet of Space for each unit	Ready to Eat	Raw Proteins
Walk-in Refrigeration Storage				
*Reach-in Refrigeration Storage				
Walk-in Freezer Storage				
Reach-in Freezer Storage				
Work Top Freezer				
*Flip Top & Work Top Refrigeration				
*Refrigerated Drawers				





*Raw meats, poultry & seafood should not be stored in the same flip top units as cooked or ready-to-eat foods.

CONSTRUCTION: Indicate which materials will be used in the following areas

AREA	FLOOR	BASEBOARDS	WALLS	CEILING
Kitchen				
Bar				
Food Storage				
Toilet Rooms				
Other Storage				
Can Wash/Mop Basin				
Dish Washing Area				
Walk-in Refrigeration & Freezers				

INSECT & RODENT CONTROL: Check all that apply

	Fly Fans or Air Curtains	Self-Closures
Delivery Doors		
Entry Doors		
Screened Doors		
Restroom Doors		
Drive Thru Pickup Window		
Walk-Up Screen Window		





GARBAGE & REFUSE: Check all that apply

	YES	NO	INDOOR	OUTSIDE
Compactor (stored on asphalt or concrete)				
Dumpster (stored on asphalt or concrete)				
Trash cans with lids				
City Trash Bags				
Recycle Containers with lids				
Dirty Linen Containers with lids				
Grease Recycling Containers/Systems (stored on asphalt or concrete)				
Can Wash (3'x curbed pad sloped to drain with hot and cold water and backflow prevention with mop rack)				
Do you plan to donate food? Yes _ Where will all chemicals be stored? ICE: Made on premises Purchased co WATER HEATER: (minimum with 80°F Gas Electric On demand Make and Model# Number of on demand units to be install Tank Water Heater Make and Model#	ommercia rise) ed			
Recovery Rate (gallons per hour)			city (gallons)	
EMPLOYEE STORAGE (Required)				
Describe storage facilities for employees	s' persona	al belon	gings:	





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Cleaning methods	Onsite clothes washer	Onsite clothes dryer	Laundry service	Manual 3 compartment sink	Dishwashe
Aprons					
Uniforms					
Cut Resistant Gloves					
Wiping Cloths					
Table Cloths					
Cloth Napkins					
Oven Mitts					
ocation of clea	y linen storage: an linen storage	e:	tables w	ith sinks and	/or Prop
sinks with Dra	N AREAS – Nu ain boards	ilibers of Frep	labies w	illi SiiikS aiiu <i>i</i>	or Frep
		Raw Proteins _	Suc	hi	

Spray arm faucets should be installed at three comp sinks for pre-rinsing.

enough to submerge the largest equipment and utensils are required.

Dimensions of sink basins: Length ____ Width ____ Depth___

Length of drain boards (at least 24") _____Right _____Left





What type of sanitizer is used? Chlorine lodine Quaternary AmmoniumHot water Other, Describe:
Dishwasher sanitizing cycle used: Hot water Chemical Make & Model
The total amount of square feet of air drying space provided:ft2
This space is air drying and should not be used as clean dish and/or ware storage.

HANDWASHING & TOILET FACILITIES

- Hand washing sinks with hot and cold running water, soap and individual paper towels must be provided in each food preparation and ware washing area.
- Hand wash lavatories must be placed to prevent cross-contamination.
- Identify all handwashing lavatories in all restrooms and work areas (zones).

Please contact Environmental Health Plan Review for assistance at 828-737-6053