

Transitional (Existing) Food Service Establishment Application

Name of Establishment:
Previous Name of Establishment:Address:
City: State: <u>NC</u> Zip Code:
Phone (if available): Cell:
E-mail
Email:
Date of Sale of Business:
Name of Legal Ownership:
Type of Ownership: association, corporation, individual, partnership, or other legal entity:
Names and Titles of Persons in Legal Ownership:
Legal Ownership Address:
City: State Zip Code:
Phone: Cell:
Email:
2 nd Email:
Name of Ownership Local Agent:
Local Agent Email:
Local Agent 2 nd Email:
Billing Contact Person Name:
Billing Contact E-mail:
Project Contact Person Name:
Contact Person Telephone:
Contact Person E-mail:





This plan review application must have the following completed to be accepted:

Transitional Plan Review Application Checklist:

General plans showing the placement of each piece of food service equipment, all sinks, storage areas, and trash can wash facilities. Must indicate scale on plans.
A site plan locating exterior equipment, such as dumpsters and walk-ins.
Manufacturer specification sheets required for each piece of new equipment added o establishment. All equipment must be certified to meet ANSI standards.
Proposed menu, including consumer advisory if needed
Completed Application Submittal Submit via email for admin review, <u>food@dconc.gov</u>

At this point our Team will need to review your application to determine if a fee is applicable. A fee will be applicable if it is determined that transitional permit cannot be issued, and a new permit is required.

Once they have made their determination one of 2 thing will happen

- If no fee is required, your documents will join the existing que of applications for plan review.
- If a fee is required, you will be contacted via email about paying the fee.
 - You will need to pay the fee before your application can resume the plan review process.
 - Effective January 1, 2022, Environmental Health Services application fees are non-refundable.

Office hours are Monday through Friday 8:30 am to 5:00 pm.

Please contact Environmental Health for assistance

- food@dconc.gov
- Phone 919-560-7800
- Fax 919-560-7830





GENERAL INFORMATION

- Transitional plan review completion varies seasonally and averages two weeks after completed application is processed.
- Facility must be thoroughly cleaned prior to site evaluation and walkthrough. Failure to do so may result in non-issuance of permit.
- Direct questions about transitional permit requirements to the assigned inspector.
- The transitional food service permit is issued on site after completion of walkthrough.
- The food service owner / manager must be present to sign the food service permit.
- The transitional food service permitting **evaluation** is conducted by appointment only.
- The transitional food service permitting evaluation should be scheduled at least 10 days in advance.
- The transitional food service permitting evaluation <u>does not guarantee</u> a permit will be issued.
- The entire site MUST have no imminent hazards during permitting **evaluation** to receive a transitional permit.
- If facility list of repairs is too extensive or construction is needed, facility may require full review by our Plan Review Department.

Useful information & websites:

- NC Food Code:
 - FDA Food Code 2017.pdf (ncdhhs.gov)
- NC .2600 Food Rules:
 - Sanitation-of-FoodEstablishments-15ANCAC18A-2600.pdf (ncdhhs.gov)
- Water Heater Sizing Calculator:
 - http://www.deh.enr.state.nc.us/food/planreview/app.htm





Types of Service

	Hours of Oper	ation		Type of	operation: (check	all that apply)	
	Day	Open	Close	Sit-dov	vn meals		
	Monday			Take-c	out		
	Tuesday			Single	-Service / Disposa	able	
	Wednesday			1	se Utensils		
	Thursday			Caterir	ng		
	Friday			Other	(Explain)		
	Saturday			Shared	d Kitchen		
	Sunday			Comm	issary		
Specia Wri	*Remodeling r alized Food Pu tten approval	may require rocessing P s must be in		the use of sp	pecialized proces	sses.	
	•		• •	•	iiit action.		
1.	•	•	ocesses be condi			□YES □NO	
		specialized	processes that w	<u>ıll take place:</u>	7		
	Curing				_		
	Smoking	/=	/D: II: \		_		
	Acidification		/Pickling)		_		
	Sprouting Be	ans			_		
	Dehydrating				_		
	Sous Vide				_		
		<u>ygen Packa</u>	ging (Vacuum)				
	Other						
	Variance C service esta Request an	ommittee for ablishment. n application		ecialized food cations & Wa	process to be co vivers)	t to the NC Food Coonducted in your food	
2. Will				fish be serve	d or sold raw or u	ındercooked?	
	YES	NO					
			Consumer Adviso	ry with menu	submission.		





3. Indicate any of the following highly susceptible populations that will be catered to or served:

Nursing Home	
Child Care Center	
Health Care Facility	
Assisted Living Center	
School with Pre-School Age Kids	
N/A	

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

Check all that apply

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





Hot Holding

List all foods that will be held hot:

Cold Holding

List all foods that will be held cold:

Cold Food Storage

Check all that apply or Choose "NA"

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





Thawing

Indicate how food from each category will be	oe thawed, or NA.
If other is checked, indicate types of food:_	

Thawing Process	Meat	Seafood	Poultry	Other	N/A
Refrigeration					
Running water less than 70°F					
Cooked Frozen					
Microwave					

Food Sources

List all food suppliers that will be used and for what type of products provided by each:

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. Please be as detailed and specific as possible.

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
- Food handling explanations should be supplemented with a menu detailing ingredients and processes for each offering.





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





INSECT & RODENT CONTRO	L: Check all that apply	
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	Fly Fans or Air Curtains	Self-Closures	NA
Delivery Doors			
Entry Doors			
Screened Doors			
Restroom Doors			
Drive Thru Pickup Window			
Walk Up Screen Window			

GARBAGE & REFUSE:		apply			
	YES	NO	INDOOR	OUTSIDE	NA
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 (curbed pad sloped to drain with					
hot and cold water and backflow prevention					

Indicate what	materials will be recycled:			
G	Glass Metal Paper Cardboard			
Р	Plastic Grease Food Oyster shells			
Do you plan to donate food? Yes No				
Where will all	chemicals be stored?			
	PLY: unicipal Well unicipal Septic			
ICE: □ Made o	on premises Purchased commercially? Source			



with mop rack)



WATER HEATER (minimum with 70°F rise)				
Gas Electric				
Tankless Make and Model#				
Number of Tankless units installed				
OR				
Tank Water Heater Make and Model#				
Recovery Rate (gallons per hour) Storage Capacity (gallons)				
EMPLOYEE STORAGE (Required)				
Describe storage facilities for employees' personal belongings:				
LINENS				
Location of dirty linen storage:Location of clean linen storage:				
PREPARATION AREAS – Number of prep tables with sink				
Produce / Ready-to-Eat Raw Proteins Sushi				
DISHWASHING FACILITIES				
At least one 3-compartment sink (with integral drain boards on each side) large enough to submerge the largest equipment and utensils is required.				
Dimensions of sink basins: LengthWidthDepth				
Length of drain boards: Right ? Left				





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□Chlorine □Iodine □Quaternary Ammonium □Hot water □Other, Describe:
Dishwasher sanitizing cycle used:
□Hot water □Chemical
Make & Model
Total amount of square feet of air-drying space provided:ft ²
This space is only for air-drying and not as clean dish and/or ware storage.
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. Indicate number and location of all handwashing sinks
certify that the information in this application is correct, and I understand that any changes after submission may void or delay plan approval.
understand applications that are inactive for 2 years will expire and a new application must be submitted to continue the project.
Name:
Signature: Date: (Owner or Responsible Representative)



E-Signature: