## FOOD SERVICE ESTABLISHMENT APPLICATION

#### **Environmental Health Unit**

2514 S. Croatan Hwy, Nags Head PO Box 669, Manteo NC 27954 | 252.475.5080

<b>Type of Application:</b> $\square$ New Application $\square$	Remodel	☐ Change of Own	ership/Transitional Permit
<b>Type of Operation:</b> ☐ Restaurant (With Seatin ☐ Meat Market	_	_	☐ Drinkstand (Glassware Only) ☐ Other:
Name of Facility:			
Physical Address:			
City:	State:	Zip Code:	
Name of Applicant:		1	Phone:
Permittee Mailing Address:			
City:	State:	Zip Code:	_
Email Address:		Projected Sta	rt Date:
Please complete the following information	about the 1	facility:	
1) HOURS OF OPERATION – List the hours		-	ll be in operation:
Sun Mon Tues			·
2) PROJECTED NUMBER OF MEALS – List	the number	of meals projected	between deliveries:
Breakfast: Lunch:		_ Dinner:	
3) TYPE OF FOOD SERVICE – Indicate the	types of mea	als that will be serve	d:
☐ Sit-down Meals* ☐ Takeout Meals	☐ Cat	ering * <b>Numbe</b> ı	of Proposed Seats:
4) TYPE OF UTENSILS USED – Indicate th	e type of ut	tensils used:	
<ul><li>Single-Service (disposable):</li><li>Multi-use (reusable):</li></ul>	☐ Plates ☐ Plates		
5) RAW/UNDERCOOKED FOODS – Will an	ny menu iten	ns be served raw or	undercooked?
$\square$ Yes $\square$ No $\square$ If yes, consumer advisory rec	quired on men	nu list menu items:	

	LITIES — Provide the type and total number of  Number of Units	hot storage units:  Manufacturer/Model
Type of Hot Storage Unit Tabletop Steamer/Warmer Steam Table	<b>LITIES</b> – Provide the type and total number of	
Type of Hot Storage Unit Tabletop Steamer/Warmer	<b>LITIES</b> – Provide the type and total number of	
HOT STORAGE FACIL  Type of Hot Storage Unit	<b>LITIES</b> – Provide the type and total number of	
HOT STORAGE FACIL	<b>LITIES</b> – Provide the type and total number of	
	be held cold:	
Other Units		
Walk-in Freezer		
Walk-in Cooler		
Sandwich/Prep Refrigerators		
Reach-in Freezers		
Reach-in Refrigerators		
Type of Cold Storage Unit	Number of Units	Cubic Feet (listed on spec sheet)
COLD STORAGE FAC	ILITIES – Provide the total number of refrigera	ators and freezers and total cubic feet.
☐ Nursing Home ☐ School with Pre-school	☐ Assisted Living Center☐ Child Care Center ol Aged Children ☐ N/A	☐ Health Care Facility
	E POPULATIONS – Indicate if any of the follo	wing populations will be served or
SPECIALIZED PROCES	SSES – Indicate if any of the following process	ses that will be used during preparation
∐ Yes ☐ No	If yes, please explain how staff is trained on en	nployee health requirements:
	Curing Aci Smoking Spr  HIGHLY SUSCEPTIBLE catered: Nursing Home School with Pre-school  Type of Cold Storage Unit Reach-in Refrigerators  Reach-in Freezers  Sandwich/Prep Refrigerators  Walk-in Cooler  Walk-in Freezer	SPECIALIZED PROCESSES — Indicate if any of the following process  Curing

### **11) OPERATION DETAILS** – Provide food-handling procedures and locations for the following items:

If yes, describe t	quire washing prior	to preparation?□ Y	/oc	Пио		
Where will the s	ine searood wastill	g location:				
	seafood be stored o	once it has been prep	oped?			
Will poultry rea	uire washing prior t	received/purchased? o preparation? \( \square\) \( \quare\)	Yes	□No		
Where will the p	ooultry be stored or	nce it has been prepr	10			
Where will the p	ooultry be stored or	nce it has been prepr	10			

Food Item	Refrigerator	Ice Bath	Ice Paddle	Add Ice as Ingredient	Other

		· · · · · · · · · · · · · · · · · · ·	ocedure used in the	<u> </u>	
Food Item	Refrigerator	Running Water (less than 70 F)	Cooked Frozen	Microwave	Other
		,			
Chemicals:					
Employee personal it					
How many deliveries	are expected each	week?			
ACILITY DETAILS -	Provide details pe	rtaining to the faci	lity below:		
VATER SUPPLY					
		led? $\square$ Municipal/l			
Ice used by the f	facility will be: Ш	Made on the Premis	es L Purchased		
WASTEWATER SYSTE					
	vastewater system i	s provided? 🏻 Mui	nicipal/Public 🏻 Ser	otic System*	
What type of w		or an on-site waste ater Section to det			
What type of w  * If the facility is s  submitted to the					
What type of w  * If the facility is sometime to the requirements.  WATER HEATER  Type of water h	On-site Wastewa	ater Section to det			

Water recovery rate\* (gallons per hour at 80 F temperature rise:\_\_\_\_\_\_GPH \*(calculator can be found at https://ehs.ncpublichealth.com/faf/food/planreview/app.htm)

How is the water heater powered?

☐ Electric\_\_\_

☐ Gas\_\_BTU

\_kilowatts (kW)

HAND	Number of hand sinks in the facility: Location of hand sinks:	
UTENS	SIL WASHING EQUIPMENT	
b.	Number of sink compartments:	
	o Size of sink basins: Lengthinches Widthinches Depthinches	
C.	Where will dishes and utensils be air-dried?	
d.	What type of sanitizer will be used ☐ Chlorine ☐ Quat ☐ Hot water (at least 171 F)	
e.	Describe how large food contact equipment (slicers, cutting boards, cooking equipment, prep tables	;)
	will be cleaned and sanitized:	
f.	Will a dish machine be used? ☐ Yes ☐ No	
	o Manufacturer & Model Number:	
	o Type of Sanitization: ☐ Chemical ☐ Hot water	
FINISH	HES – Indicate floor, wall, ceiling, and baseboard materials in the chart below:	

Area	Floor	Walls	Ceiling	Baseboards
Kitchen				
Cook Area				
Food Storage				
Dry Storage				
Bar				
Restrooms				
Garbage/Mop				
Area				
Other				

#### **PLUMBING** – Check the appropriate box in the chart below for drain types serving equipment:

Fixture	Floor sink/drain	Indirect Drain	Direct Drain	N/A
Dishwashing Sink				
Food Prep Sinks				
Handwashing Sinks				
Dish Machine				
Ice Machine				
Display Case				
Dipper Well				
Refrigeration Equipment				
Steam Tables/Steamers				
Other				
Other				

REFUS	SE & REG	CYCLABLES	
	i.	Where will refuse be stored? Inside Outside  1. If inside, where will refuse be stored?	
	ii.	How will refuse be disposed of?  Municipal Convenience Site Dumpster/Compactor	
	:::	Where will dumpster or compactor be cleaned?     Off-site On-site     If off-site cleaning provided, provide name of contractor:	
	iii.	Describe size and location of the mop sink or can wash area:	
PEST (	CONTRO	OL Control of the con	
		How are all outside doors protected? Self-closing Fly fan Screen door	
	٧.	How are outside windows protected? $\square$ Screens $\square$ Self-closing	
		certify that the information provided herein is accurate to the best of my knowledge.	
Tu	inaersta	and that:	
	vi.	Any deviation or variance of this application after it has been approved by this Departme may result in the delay or denial of an operational permit.	nt
	vii.	Food service facilities which are found to be non-compliant with the design standards listed in 15ANCAC 18A .2600 "Rules Governing Food Protection and Sanitation of Food	
	viii.	Establishments" will not receive an operational permit from this Department.  Approval of this application or issuance of an operational permit by Dare County	
		Environmental Health does not constitute compliance with other codes, laws, regulations, and ordinances imposed by other regulatory authority having jurisdiction.	
Signature of	Applic	ant/Operator:Date:	
		REVIEW GUIDELINES: ublichealth.com/faf/food/planreview/docs/plan-review-for-food-establishments-quid	۵_
2016-fir		abile leatin.com/rai/100a/planieview/docs/plan-review-101-100d-estabilishments-guid	<u></u>
	: NC EC	OOD RULES:	
		ublichealth.com/faf/docs/foodprot/15A-NCAC-18A-2600-FINAL.pdf	
	-1	<del></del>	

ONLINE NC FOOD CODE: <a href="https://ehs.ncpublichealth.com/faf/docs/foodprot/NC-FoodCodeManual-2009-FINAL.pdf">https://ehs.ncpublichealth.com/faf/docs/foodprot/NC-FoodCodeManual-2009-FINAL.pdf</a>

Submittal Checklist:
Contact the local County/Town Planning and Zoning and Building Departments within the area you propose to have your facility to ensure the facility meets proper codes.
Complete set of floor plans. The plans should be a minimum of 11 x 14 inches in size and the layout of the floor plan accurately drawn to a minimum scale of $\frac{1}{4}$ inches = 1 foot. The floor plan must show:
<ul> <li>All food service equipment such as refrigeration, freezers, ice machine, slicer, dishwasher, prep tables, cooking equipment (fryers, grills, etc.)</li> <li>Prep sinks, hand sinks and three compartment sinks</li> </ul>
<ul> <li>Food service prep areas</li> <li>Storage facilities such as dry storage, chemical storage, employee personal belongings storage</li> <li>Trashcan wash/service facilities(mop sink) and bathrooms(self-closing door)</li> </ul>
Site plan locating exterior equipment. An outdoor storage surface for this equipment shall be constructed of nonabsorbent material such as concrete or asphalt and shall be SMOOTH, durable, and sloped to drain.
<ul> <li>dumpsters</li> <li>waste grease retention</li> </ul>
Specifications on all equipment. Food service equipment must meet or be listed by the following Agencies as meeting National Sanitation Foundation (NSF)/American National Standards Institute (ANSI) standards. Equipment exempted from these standards: hoods, hot water heaters, microwaves, toasters and mixers.
Complete menu with consumer advisory (if applicable)

Please submit application at least 30 days prior to construction, or the projected opening date of pre-existing establishment, per 15A NCAC .2658 as referenced in Section 8-302.11 of the NC Food Code Manual. If you have any questions, contact Dare County Environmental Health Services at 252-475-5080.



# County of Dare Department of Health & Human Services

\_\_\_\_ On Site Waste Water Application (unless on public sewer)

\_ Completed Food Service Establishment Plan Review Application

\_ Employee Health and Hygiene Policy

Non-refundable plan review fee: \$250

P.O. Box 669 | Manteo, NC 27954

Health 252.475.5003 | Social Services 252.475.5500 | Veterans Services 252.475.5604 | darenc.com/hhs