## SAMPSON COUNTY HEALTH DEPARTMENT

### **Environmental Health Section**

405 County Complex Rd. Clinton, NC 28328 **Phone:** (910) 592-4675 **Fax:** (910) 592-2874



## FOOD SERVICE ESTABLISHMENT APPLICATION

Туре	of Application:	□ New Ap	plication	Remodel	☐ Change of Own	ership/Transitional Permit
Type (	of Operation:	Restaura Meat Ma		_	dstand (No Seating) nmissary	☐ Drinkstand (Glassware Only) ☐ Other:
Name	of Facility:					
Name	of Applicant: _				Phone:	
Physic	cal Address:					
City:				State: _	Zip Code:	
Name	/Corporation to	be listed on	permit:			Phone:
Permi	ittee Mailing Ac	ddress:	····			
City:				State:	Zip Code:	
Email	Address:				Projected Star	t Date:
Please	complete the fo	ollowing infor	mation abou	t the facility:		
					that the facility will	l be in operation:
				•	·	Sat
2)					er of meals projected	
_,					Dinner:	
3)					als that will be served	
3)	_	_		_		
						r of Proposed Seats:
4)	TYPE OF UT	ENSILS USE	<b>∑D</b> − Indicate	the type of ut	ensils used:	
	_	-Service (dis use (reusable	-	☐ Plates ☐ Plates	☐ Glassw ☐ Glassw	_
5)	RAW/UNDER	COOKED F	OODS – Wil	l any menu iter	ns be served raw or u	undercooked?
	□ Yes □ No	If yes, wher	e is the consu	ımer advisory l	ocated?:	

EMPLOYEE HEALTH POLICY – Do	oes the facility currently have an em	iployee health policy in place?
Yes No If yes, please	explain how staff is trained on emp	loyee health requirements:
SPECIALIZED PROCESSES – Indica	ate if any of the following processes	that will be used during preparation
☐ Curing ☐ Acidification (sushi ☐ Smoking ☐ Sprouting Beans	, etc.) $\square$ Reduced Oxygen Pack $\square$ Other $\square$ N/A	aging (vacuum-sealing)
HIGHLY SUSCEPTIBLE POPULAT catered:	YONS – Indicate if any of the follow	wing populations will be served or
☐ Nursing Home ☐ Assisted Liv☐ School with Pre-school Aged Children	ving Center	nter Health Care Facility
COLD STORAGE FACILITIES – Pro	ovide the total number of refrigerato	rs and freezers and total cubic feet.
Type of Cold Storage Unit	<b>Number of Units</b>	Cubic Feet (listed on spec shee
Reach-in Refrigerators		
Reach-in Freezers		
Sandwich/Prep Refrigerators		
Walk-in Cooler		
Walk-in Freezer		
Other Units		
-List items that will be held cold:		
HOT STORAGE FACILITIES – Prov	ide the type and total number of hot	storage units:
Type of Hot Storage Unit	Number of Units	Manufacturer/Model
Tabletop Steamer/Warmer		
Steam Table		
Hot-holding cabinet		
Other Units		
-List items that will be held hot:		<u></u>

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

Where will the produce be stored once it has been washed and prepped?  Where will meat be stored once received/purchased?  Will meat require washing prior to preparation?  Where will the meat be stored once it has been prepped?  Will seafood be stored once received/purchased?  Will seafood require washing prior to preparation?  Where will seafood washing location:  Where will the seafood washing location:  Where will the seafood be stored once it has been prepped?  Will poultry the seafood be stored once it has been prepped?  Will poultry require washing prior to preparation?  Where will poultry be stored once received/purchased?  Will poultry require washing prior to preparation?  Where will the poultry washing location:  Where will the poultry be stored once it has been prepped?  Will fyes, describe the poultry washing location:  Where will the poultry be stored once it has been prepped?  Will foods be cooled down in the facility?  Yes  No  If yes, list the food item and check the type of cooling procedure used in the chart below:		re washing prior to p produce washing pro	1				
Where will meat be stored once received/purchased?  Will meat require washing prior to preparation?	Where will the pro-	duce be stored once i	t has been washed	and preppe			
Where will the meat be stored once it has been prepped?  Where will seafood be stored once received/purchased?  Will seafood require washing prior to preparation? Yes No If yes, describe the seafood washing location:  Where will the seafood be stored once it has been prepped?  LTRY  Where will poultry be stored once received/purchased?  Will poultry require washing prior to preparation? Yes No If yes, describe the poultry washing location:  Where will the poultry be stored once it has been prepped?  Where will the poultry be stored once it has been prepped?  Where will the poultry be stored once it has been prepped?		e stored once receive	d/purchased?				
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Where will seafood be stored once received/purchased?  Will seafood require washing prior to preparation?	Where will the mea	nt be stored once it ha					
Where will the seafood be stored once it has been prepped?  TRY  Where will poultry be stored once received/purchased?  Will poultry require washing prior to preparation?  If yes, describe the poultry washing location:  Where will the poultry be stored once it has been prepped?  Where will the poultry be stored once it has been prepped?		l be stored once recei	ved/purchased?				
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If yes, describe the poultry washing location:  Where will the poultry be stored once it has been prepped?  LING  Will foods be cooled down in the facility? ☐ Yes ☐ No		be stored once recei	ved/purchased?				
LING Will foods be cooled down in the facility?  Yes  No	Will poultry requir If yes, describe the	e washing prior to pr poultry washing loca	eparation? \( \sum_{\text{Y}}\)	r'es	□No		
Will foods be cooled down in the facility? $\square$ Yes $\square$ No	Where will the pour	ltry be stored once it	has been prepped?				
	Will foods be coole					rt below:	

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

Food Item	Refrigerator	Running Water (less than 70 F)	Cooked Frozen	Microwave	Othe

WASTEWATER SYSTEM

What type of wastewater system is provided? Municipal/Public Septic System\*

☐ Purchased

On-site Wastewater Section to determine if the well and/or septic system meets requirements.

WATER HEATER

• Type of water heater proposed: 

Tankless 

Storage Tank

• If storage tank type, what is the capacity? 

gallons

\* If the facility is served by a well or an on-site wastewater system, a separate application must be submitted to the

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)

HAND SINKS

WATER SUPPLY

Employee personal items: \_\_

How many deliveries are expected each week? \_\_

**13**) **FACILITY DETAILS** – Provide details pertaining to the facility below:

Ice used by the facility will be: Made on the Premises

What type of water supply is provided? Municipal/Public Well\*

Number of hand sinks in the facility: \_\_\_\_\_
Location of hand sinks: \_\_\_\_\_

#### UTENSIL WASHING EQUIPMENT Number of sink compartments: \_ O Size of sink basins: Length \_\_\_\_\_ inches Width \_\_\_\_\_ inches Depth \_\_\_\_\_ inches Where will dishes and utensils be air-dried? What type of sanitizer will be used? $\square$ Chlorine $\square$ Quat $\square$ Hot water (at least 171 F) Describe how large food contact equipment (slicers, cutting boards, cooking equipment, prep tables) will be cleaned and sanitized: Yes $\square_{\text{No}}$ Will a dishmachine be used? Manufacturer & Model Number: \_\_\_\_ ☐ Hot water Chemical O Type of Sanitization: **FINISHES** – Indicate floor, wall, ceiling, and baseboard materials in the chart below: Floor Walls Ceiling Baseboards Area Kitchen Cook Area **Food Storage**

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

Bar
Restrooms
Garbage/Mop
Area
Other

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

REFU.	Where will refuse be stored?
PEST •	CONTROL  How are all outside doors protected? Self-closing Fly fan Screen door  How are outside windows protected? Screens Self-closing
	Any deviation or variance of this application after it has been approved by this Department may result in th delay or denial of an operational permit.  Food service facilities which are found to be non-compliant with the design standards listed in 15A NCAC 18A .2600 "Rules Governing Food Protection and Sanitation of Food Establishments" will not receive an operational permit from this Department.  Approval of this application or issuance of an operational permit by Sampson County Environmental Health does not constitute compliance with other codes, laws, regulations, and ordinances imposed by other regulatory authority having jurisdiction.
Signature of	Applicant/Operator: Date:
1) Comp 2) Propo 3) Scaled	Submission Requirements:  leted application.  sed menu.  drawing or plans for the facility.

- 4) Manufacturer's specification sheets for all proposed food service equipment.
- 5) Non-refundable plan review fee: \$300.

Please feel free to contact us at (910) 592-4675 if you have questions about this application.

Submit completed application to:

Sampson County Health Department-Environmental Health Division 405 County Complex Rd.
Clinton, NC 28328