

1801 Glendale Drive SW • Wilson, NC 27893-4401 • Phone 252.237.3141

Pushcart and/or Mobile Food Unit Application This application must be completed in its entirety, or your review may be significantly delayed.

Type of Permit:	od Unit 📙 F	Pushcart	
Check One: New Applic	cation	of Commissary	Change of Ownership
Name of Unit or Cart:			
Name of Applicant:		Cell Phone	e:
Mailing Address:			
City:	State:	Zip Cc	ode:
Email Address:			
Manager/Person in Charge:			
Email Address:		Cell F	Phone:
Mailing Address for Unit or Cart:			
City:	State:	Zip Cc	ode:
Establishment is owned by:	Association	Corporatio	n Individual
	Partnership	Other Legal	l Entity
Permittee Name:			
APPLICATION SUBMISSION REQUIREMI	ENTS:		
 Completed application & \$250 Drawing/floorplan of unit Proposed operational schedul (Locations, times, and dates) 	4. Manufa		n sheets for all proposed service ned by both parties
 the unit, multiple inspections of the u if the unit is not in compliant .2600 and NC Food Code, the 	om the information containit may be required, ce with Rules Governing operation permit will no issuance of a permit doe	ained in this application of Footstand in the Sanitation of Footstand or may be seen not relieve me of the same of	ion may void the operation permit for od Service Establishments 15A NCAC 18 <i>A</i>
Signature:(Applicant/C			Date:

	OFFICE U		
Fee: *250.00*	_ Date Received:		_Receipt #:





1. HC	DURS OF C	PERATIO	V - List the hou	rs of operatior	for each day o	t operation:	
Su	ın	_Mon	Tues	Wed	Thurs	Fri	Sat
2. Pr	imary Cou	nty of ope	eration:		Other Pro	posed Count	ies:
3. Pr	oposed lo	cation/ad	dress of operat	ion:			
4. FR	Size (Le Capacity Construct Location Location	upply:	Municipal	tank:	xt contamination		
•	How wil	the fresh	water tank he r				
•	How and	d where w	ill drinking (pot	able) water ho	ose be stored be	etween uses?	nk? Yes No
•	Location	of freshw	ater tap at con	nmissary:			
AT TII	Wastew Size (Ler Capacity Construct Location Is there Location ME OF PER GE WASTE	ater dispongth x Widelingth x W	sal: Muni th x Depth) of t gallons trial: de Unit Out to fill tank: drain plumbing vater disposal a MUST BE ABLI ANK PROPERLY R SUPPLY TO T	cipal Sepank:	erization? TRATE ABILITY DE POTABLE W	Yes No TO FILL FRES	
6. W •	Check or Check or Check or Recover	ne:	FICATIONS Tankless [tank, capacity _ Gas BTU Dutside [Inside	ns ctric KW		





/.	Generator Manufacturer: Model: Model:
	Electrical Panel Present? Yes No
	Electrical Package Amps
	Number of electrical outlets
	Are all electrical lines protected/shielded? ☐ Yes ☐ No
	Number of lights and type:
	Are the lights shielded/protected?
8.	AMBIENT AIR TEMPERATURE CONTROL
	a. Is there an air conditioner and/or heater?
9.	FIRE SUPPRESION
	a. Is there a ventilation hood system installed? 🔲 Yes 🔲 No
	i. If yes, is there a continuous flue to the exterior of the truck? Yes No
	b. Is there a fire extinguisher? Yes No i. If yes, what type is it? (Check all that apply) ABC K
	i. If yes, what type is it? (Check all that apply) [] ABC [] K
10.	UTENSIL WASHING
	Number of sink compartments:
	Size of compartments (inches): Length: Width: Depth:
	Size of drain boards (Length x Width in inches) Right:x Left:x
	Will utensil washing be washed during operating hours of the unit? Yes No
	What type of sanitizer will be used?
11.	HAND SINKS
	a. Number of hand sinks: Water Temperature:
12.	FINISHES – Describe construction material (Must Be smooth, non-absorbent, and easily cleanable)
	a. Floors:
	b. Walls:
	c. Ceiling:
12	EQUIPMENT – List all equipment and attach manufacturer's specification sheets
13.	All equipment must meet requirements set forth in rule 4-205.10 of NC Food Code
	Cooking Equipment (fryers, grills, etc.):
	·
	Hat Hall's a Factor and Alexander Land and Alexander Land
	Hot Holding Equipment (steam tables, heat lamps, etc.):
	Cold Holding equipment (refrigerators, freezers, etc.):





COLD	STORAGE FACILITIES -	- Provide total number of	f refrigerators and free:	zers on unit and total cubi
		e applicable) Attach mar	~	
Ту	pe of Cold Storage	Number of	Units	Cubic Feet
1. F	Reach in refrigerators			
2. F	Reach in freezer			
3. F	Prep unit			
4. (Other			
	each day:	EALS - List the approxima Lunch		
SPECIA		ndicate any that will take		
		ng Sprouting Be	_	n (sushi ota)
	<u> </u>		_	_
L	Smoking Red	uced Oxygen Packaging (eg: Vacuum) Smoking	Other
. FOOD	DETAILS			
PROD	UCE			
•	Will produce require	e washing prior to prepar	ation?	Yes No
•	If no, documentation	n of "ready-to-eat state v	vill be required.	
•		l location for washing an		e?
•	Describe procedure	and location:		
MEAT:				
IVICAT	3			
•	·	icts be used in food prep		☐ Yes ☐ No
•		uire washing prior to pre		☐ Yes ☐ No
•	Is there an approved Describe procedure	l location used for washing (Prepare: cut, bread, pat	ng and/or preparing me tty, etc.)	eats?
	Describe procedure	ano location'		
•	2 00000 p. 0000			
•				





SEAFOOD

If yes, will fish and/or seafood require washing	ation?
Is there an approved location used for washin (Prepare: cut, bread, etc.) Describe procedure and location:	· · · · = =
LTRY	
Will raw poultry products be used in food prep	paration? Yes No
If yes, will poultry require washing prior to pre	• = =
Is there an approved location used for washin (Prepare: cut, bread, patt) Describe procedure and location:	g and/or preparing poultry? 🔲 Yes 🔲 No
Describe procedure and location:	·
DING – Will food be held?	
Dv. Dv.	
Hot (> 135°F) ☐ Yes ☐ No	
of the later with a deal of the deal of th	11- 1 1-112
If yes, holding method(s) used:	How long held?
Cold (<41°F) Yes No	
Cold (<41°F) Yes No If yes, holding method(s) used:	How long held?
Cold (<41°F) Yes No	How long held?
Cold (<41°F) Yes No If yes, holding method(s) used:	How long held?
Cold (<41°F) Yes No If yes, holding method(s) used: How will refrigeration be maintained during tr	ransit?How long held?
Cold (<41°F) Yes No If yes, holding method(s) used: How will refrigeration be maintained during tr Will food be transported hot? Yes	ransit? How long held?
Cold (<41°F) Yes No If yes, holding method(s) used: How will refrigeration be maintained during tr	ransit? How long held?
Cold (<41°F) Yes No If yes, holding method(s) used: How will refrigeration be maintained during tr Will food be transported hot? Yes	ransit? How long held?
Cold (<41°F) Yes No If yes, holding method(s) used: How will refrigeration be maintained during tr Will food be transported hot? Yes	ransit? How long held?

Attach a separate sheet if necessary.

Food or Beverage items	Source	Where Prepared	Method of Preparation
Example: Hamburgers	Fred's Club	MFU	Purchased pre-pattied,
			cooked on flat top grill
Example: Tomatoes	Food Lion	Commissary	Washed and chopped at commissary. Cooled on ice during transport. Placed in prep unit



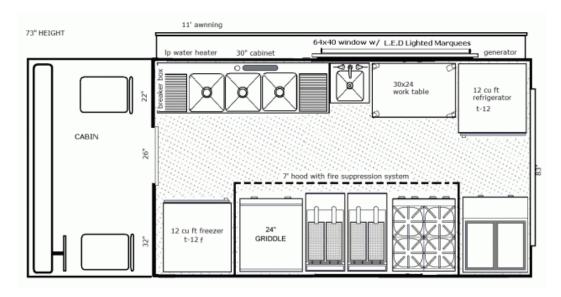


*=						
*EHS may req	uest receipts du		1.16.19.2	П. П.		
•		ering raw and/or under coood item(s)?	oked food items?	Yes No		
	il yes, a consi	umer advisory must be post	ted in accordance with 3-60	3.11		
DRY S	TORAGE – Descr	ibe number and location of	shelving for:			
Single service items (paper products)						
•	Single service i	tems (paper products)				
•	Single service i	items (paper products)				
•						
	Dry food (brea					
•	Dry food (brea	d, condiments, etc.)				
•	Dry food (brea	d, condiments, etc.)				





SUBMIT A SKETCH OF YOUR UNIT/PUSHCART ON ANOTHER PAGE. EXAMPLE BELOW



VEHICLE INFORMATION

•	Pull behind trailer	Food Truck (drivable)	Pushcart	
•	License Plate #:			
•				
Can yo	our contact information be	shared upon public request?	Yes	□ No
15A NCA	C 18A .2670 GENERAL REQ	QUIREMENTS FOR PUSHCARTS AI	ND MOBILE FOO	DD UNITS requires:
	http://ehs.ncpub	olichealth.com/docs/rules/2943	06-26-2600.pdf	
*****	******	**************************************	****	*****
		OFFICE USE ONLI		
Date Reviewe	d:	EHS:		