Polk County Health & Human Services Agency



Economic Services | Public Health | Senior Services | Social Services | Public Transportation | Veteran Services

Application for a Mobile Food Unit or Push Cart Permit

Name of Unit or Cart:		
Name of Applicant:		Phone:
Mailing Address:		
City:	State:	Zip Code:
Manager/Person in Charge:		
Mailing Address for Unit or Car	t:	
City:	State:	Zip Code:
Email Address:		Phone:
Location of Commissary:		
Establishment is owned by:		(If different from above)
	Partnership	Other Legal Entity
	-	mprising the legal ownership including the owners and ired based on the type of legal ownership.
The pushcart shall also be stored in an area the pushcarts or mobile food units shall be protected liauid waste disposal facilities must also be pro Type of Permit:	it protects it from dirt, ed to prevent contact vided on the commiss bile Food Unit cation Cha	
APPLICATION SUBMISSION REQUI	<u>REIMENTS.</u>	(1) Proposed Mend, (2) scaled drawing of Onit, (3) 3230 Plan Review Fee (4) Manufacturer's specification sheets for all proposed food service equipment (5) Proposed Operational Schedule (locations, times and days of the week)
 that: any deviation or variance from permit for the unit, multiple inspections of the unit if the unit is not in complian 15A NCAC 18A .2600, the op approval of these plans and 	om the information nit may be requir ce with Rules Gov eration permit w issuance of a per	provided within this application is accurate. I understand on contained in this application may void the operation red, verning the Sanitation of Food Service Establishments ill not be issued or may be revoked, and mit does not relieve me of the obligation to comply n imposed by other jurisdictions.
Signature:		Date:
(Applica	nt/Operator)	
	Department • 3	35 Walker St. Columbus NC, 28722 • 828-894-3739

• Mailing Address: PO Box 308, Columbus, NC, 28722

1. HOURS OF OPERATION - List the Hours of Operation for each day of operation:

Sun _____ Mon _____ Tue _____ Wed _____ Thu _____ Fri _____ Sat _____

• Provide Operational Schedule - List of proposed locations and times of operation.

2. FOOD PROTECTION MANAGER CERTIFICATION

- Has the operator/PIC of the unit taken and passed an approved course within the last 5 years? Yes No (ex: ServSafe, Safe Plates, etc).
- **3. SPECIALIZED PROCESSES** Indicate any that will take place:

Curing
Smoking

king Sprouting Beans

Acidification (sushi, etc.)	Reduced Oxygen Packaging (eg: Vacuum)
Sprouting Beans	Other

4. COLD STORAGE FACILITIES - Provide total number of refrigerators and freezers on unit and total cubic-feet (list for push carts where applicable):

Type of Cold Storage	Number of units	Cubic Feet
 Reach-in refrigerators 		
2. Reach-in freezers		
3. Walk-in refrigerators		
4. Walk-in freezers		

5. EQUIPMENT

- LIST ALL COOKING EQUIPMENT AND ATTACH MANUFACTURERS' SPECIFICATION SHEETS (LIST FOR PUSH CARTS WHERE APPLICABLE):
- Describe how equipment will be secured to prevent it from shifting during transport:

6. OPERATION DETAILS

PRODUCE

• • • •	Will produce require washing prior to preparation? If no is selected, documentation of "ready-to-eat" state will be required. Is there an approved location for washing and/or preparing produce? Describe your procedure and location:	Yes No No Yes No
MEATS • •	Will meats require washing prior to preparation? Is there an approved location used for washing and/or preparing meats? Describe your procedure and location:	Yes No Yes No
SEAFO(• •	DD Will fish and/or seafood (including shrimp, scallops & oysters) require washing prior to preparation? Is there an approved location used for washing and/or preparing seafood? Describe your procedure and location:	Yes No Yes No
POULTI • •	RY Will poultry require washing prior to preparation? Is there an approved location used for washing and/or preparing poultry? Describe your procedure and location:	Yes No Yes No
WILL FO	 DOD BE HELD Hot (>135° F) Yes No . If yes, Holding method used:How long held? Hot Holding Equipment:How long held? Cold (<41° F) Yes No . If yes, Holding method used:How long held? How will refrigeration be maintained during transit? 	

7. DRY STORAGE – Describe number and location of shelving for:

•	Food (Bread, condiments, etc.)
•	Chemicals
•	Employee Personal Items
3. W	ASTE WATER TANK (PUSH CART IF APPLICABLE)
•	Size (Length x Width x Depth) of Waste Water Tank (NOTE: Must be 15% larger than fresh water tank:L xW xH (inches) = cubic inches (in ³) [1 Gallon = 221 cubic inches] \rightarrow [(
•	[1 Gallon = 231 cubic inches] \rightarrow [(cubic inches) \div (231 in ³)] = Gallons CapacityGallons
	Construction Material: Location of outlet to empty waste water tank:
•	At time of permitting, must able to demonstrate discharge of waste water
	properly.
_	
•	Is there a valve to drain plumbing lines for winterization? YES NO
). FI	RESH WATER TANK (PUSH CART IF APPLICABLE)
	RESH WATER TANK (PUSH CART IF APPLICABLE) Size (Length x Width x Depth) of Fresh Water Tank:
). FF	RESH WATER TANK (PUSH CART IF APPLICABLE) Size (Length x Width x Depth) of Fresh Water Tank: L xW xH (inches) = Cubic inches (in ³)
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). Ff • • •	RESH WATER TANK (PUSH CART IF APPLICABLE) Size (Length x Width x Depth) of Fresh Water Tank: L xW xH (inches) = Cubic inches (in ³) [1 Gallon = 231 cubic inches] \rightarrow [(cubic inches) \div (231 in ³)] = Gallons CapacityGallons Construction Material: Location of Inlet to fill tank: How is the Inlet covered or protected to prevent contamination: How will the Fresh Water Tank be refilled:

• Water Supply

A servicing area shall be available at the commissary/restaurant for the mobile food unit. This servicing area must provide a sanitary method of obtaining potable water from an approved water supply. A mobile food unit shall have a potable water system with hot and cold water that is under pressure.

What is the potable water supply for the mobile food unit?

 Waste water Where will the waste water tank be emptied? **10. WATER HEATER (PUSH CART IF APPLICABLE)** Check One: Tankless Storage Tank If Storage Tank type: Capacity _____gallons Check One: Gas Electric Electric Electric, Kw _ Electric, Kw's: _____ Outside Inside Location: • Recovery Rate: _____(Gallons/hr) Make: ______ Model Number: 11. NUMBER OF HAND WASH SINKS: _____ Water Temperature at sink? _______ 12. UTENSIL WASHING EQUIPMENT (PUSH CART IF APPLICABLE) Number of Compartments of Utensil sink: ______ • Size (Length x Width x Depth) _____ x ____ inches Length of sink drainboards: ______x ____ inches • Will utensils be washed during operating hours of the unit? YES NO • What type of Sanitization will be used? (check one) Chlorine 🗌 QAC 🗌 180°F 🦳 Water Temperature at sink? 13. FINISHES/MATERIALS OF CONSTRUCTION - MUST BE SMOOTH, NONABSORBENT AND EASILY CLEANABLE • Floors _____ Walls: Ceiling: Counter tops: ______ Cove Molding: ______ **14. AMBIENT AIR TEMPERATURE CONTROL** YES NO • Is there an Air Conditioner/Heater? • If yes, attached Product Specification Sheet.

15. ELECTRICAL

Generator Manufacturer:
Generator Model:
Electrical Panel present? YES NO
Electrical PackageAmps
Number of electrical outlets
Are all electrical lines protected/shielded? YES NO
Number of Lights and Type
Are the lights shielded? YES NO
16. FIRE SUPPRESSION
 Is there a ventilation hood system installed? YES NO
• If yes, is there a continuous flue to the exterior of the truck? YES NO
Is there a fire extinguisher? YES NO
 If yes, what type is it? (Check all that apply) ABC K
 If using gas, who installed the gas lines?

17. MOBILE POWER SUPPLY

A properly designed, installed, and operating electrical supply system is required in order to maintain refrigerated equipment (cold food holding equipment), lights, exhaust hood(s), hot food holding equipment, and other equipment during transit (moving) and at the operation site.

The power supply system must be provided in order to maintain the operation of cold or hot food holding equipment anytime food is stored on the mobile food unit or when the mobile food unit is in transit (moving). The 2017 NC Food Code 3-501.16 states; Except during times of preparation, cooking, or cooling (not permitted on a mobile food unit) food shall be maintained 41 F or less; or 135 F or above. This includes food even when it is in transit (moving).

Cold Food Storage During Transit (moving):

Food for use in the mobile food unit will not be allowed to be transported in coolers. Food must remain in mechanical refrigeration while in transport (moving) and during operation times unless utilizing time as a public health control during operation/service times.

A separate power source such as an onboard RV type or ONAN type generator, battery bank and inverter(s), or an inverter(s) system wired to the engine's alternator will be required. The electrical system shall demonstrate that the proposed electrical system supply can support (at the minimum) refrigeration equipment during transit (moving).

Once the mobile food unit has reached its operation site a larger generator can be utilized to supply power to other needed pieces of equipment. This larger generator shall demonstrate it has enough start up and running watts for the equipment plugged in to the generator.

Will food(s) be cooked at the commissary, placed onto the mobile food unit, stored hot and transported to the operation/service site? yes; or no.
 IF YES: What equipment will be used to keep the food(s) stored hot at 135 F or above during transport (moving)?

• Proposed Menu

A menu (include all food items and drinks) shall be provided with the submitted application and set of plans so that food handling procedures and preparation can be evaluated. In order to simplify the operations on the mobile food unit, the foods should be purchased in a pre-prepared state so that food handling on the mobile food unit is kept to a minimum.

All raw meats (beef, pork, lamb, poultry, seafood) that are cut, sliced, mixed with other ingredients, marinated, etc. shall be prepared at the commissary, not on the mobile food unit due to lack of work space and water for cleaning and sanitizing work surfaces. These items shall be stored at the commissary at 41 F or below.

All raw vegetables shall be thoroughly washed, cut, mixed with other ingredients, etc. at the commissary due to the lack in water supply on the mobile food unit. Cut vegetables shall be stored at the commissary at 41 F or below.

Food Sources

Where will food be supplied from?

• Proposed Menu (continued) List Proposed Menu Items (or provide a written menu)

- Will any animal food(s) such as beef, eggs, lamb, pork, poultry, seafood, or shellfish be served or offered raw or undercooked?
 Yes; or
 No
- If yes, The 2017 North Carolina Food Code 3-603.11 requires that a Consumer Advisory be posted to inform consumers of the increased risk of consuming such foods.
- Solid Waste Disposal How will solid waste, garbage, and recyclables generated from food production on the mobile food unit/ push cart be disposed of?

Commissary Form Pushcart/Mobile Food Unit

Title 15A North Carolina Administrative Code 18A .2600 "Rules Governing the Sanitation of Food Service Establishments" specifies in section: 15A NCAC 18A .2670:

(a) A permit shall be issued by the regulatory authority that inspects the commissary from which a pushcart or mobile food unit is to operate, if the regulatory authority determines that the pushcart or mobile food unit complies with the rules of this section.

(b) The regulatory authority that issues the permit shall be provided by the permit holder a list of counties and locations where each pushcart or mobile food unit will operate.

(c) Prior to initiating food service operations in a particular county, the pushcart or mobile food unit permit holder shall provide the regulatory authority in each county in which food service operations are proposed a list of locations where they will operate. Such lists must be kept current.

*To be completed by the pushcart/mobile food food unit/pushcart in conjunction with the comm food unit/pushcart must report to the commis servicing.	issary listed below. I understand that my mobile
Check one:New Application/New Commissa	ryChange of Commissary
Check one:PushcartMob	ile Food Unit
Name of Pushcart/Mobile Food Unit:	
Owner Name:	
Mailing Address:	
Phone: E	mail:
Signature:	Date:

(operator of Mobile Food Unit/Pushcart)

*To be completed by the permittee or owner of the permitted food service establishment located in **Polk County:**

As the permittee or operator of the permitted food service establishment noted below, I agree to serve as a commissary for the Mobile Food Unit or Pushcart named above. I understand that as a commissary for the Mobile Food Unit or Pushcart, I must allow the Mobile Food Unit or Pushcart to return for servicing each day that it operates. I agree to allow the following (please initial all that apply):

 Provide a designated protected area for food and utensil storage, including refrigeration/freezer
and dry storage area. I will label those designated spaces for the unit's exclusive use.

Use of the food establishment's utensil sink to wash utensils used on the unit.

- Applies to a Mobile Food Unit only) Provide an exterior wastewater collection system for disposal of wastewater.
- _____ (Applies to a Mobile Food Unit only) Provide a protected exterior connection to the potable water supply.

Name of Food Service Establishment serving as Commissary:

Address of Food Service Establishment: _____

Food Service Establishment Phone Number:	
Email of owner/permittee:	

Name of Owner/Permittee (Print): ______

Signature: _

(owner/permittee)

Date:

• Mailing Address: PO BOX 308, Columbus, NC, 28722