

30 Valley Street Asheville, NC 28801 Phone (828) 250-5016 Fax (828) 250-6161

Application for a Mobile Food Unit or Pushcart Permit

Name of Unit	or Cart:	Vehicle Tag:
Name of Appl	licant:	Phone:
Mailing Addre	ess:	
City:		State: Zip Code:
Manager/Per	son in Charge:	
Email Address	s:	Phone:
Unit or cart is	owned by: LLC 🗌 Corpo	oration 🗌 Individual 🗌 Other 🗌
Ownership Na	ame:	
Type of Perm	i t: 🗌 Mobile Food Unit	Pushcart Projected Start Date:
Check One:	New Constructior	Existing Mobile Food Unit
cleaning, and s and labeled sto requirements,	servicing. The food establish prage for food and clean uto an operational permit will n	tablishment or commissary approved by this department for supplies, nent or commissary must include adequate secure (ex. locked), assigned ensils. If the food establishment or commissary cannot support these ot be issued.
Commissary a	address:	
City:		State: Zip Code:
specification sh Operational Sc	heets for all proposed food s hedule (locations, times and hereby certify that the infor Buncombe County Enviro construction, design, or p A non-refundable fee of with the submission of tl Mobile food units and pu and Sanitation of Food So operating permit. Approval of this applicati	mation provided within this application is accurate. I understand nmental Health does not issue verbal approvals regarding ermitting mobile food units and pushcarts. 5175.00 will be assessed to the applicant/operator and shall be paid
Signature:		Date:

List all food service equipment and attach copies of manufacturer specifications for:

	storage. (Beverages, cans/bottles, may be stored in coolers and only Pushcarts may use approved c
V	with ice for food)
_	
-	COOKING EQUIPMENT – Flat top grill, fryer, oven, convection/microwave, panini press, toaster
-	
_	
F	
	Is there a ventilation hood system installed? YES NO I NO I I I Yes, is there a continuous flue with exhaust fan to the exterior of the truck? YES NO I I Yes, is there a continuous flue with exhaust fan to the exterior of the truck?
	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?
0	te: An approved ventilation hood system with removable filters and exhaust fan is required ove
11	
	fryers, flat top grills and cooking equipment to prevent grease build up. As a safety provision we
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At least 1 hand sink is required: submit a manufacturer specification sheet for the hand sink. **NOTE:** Custom- built sinks may not be approved and built sinks using food pans will not be approved. Splash guards may be needed If there is not at least 12 inches of separation from food, work or storage areas.

7. FRESH/POTABLE WATER TANK AND WATER PUMP (PUSH CART IF APPLICABLE)

Size (Length x Width x Depth) of Fresh Water Tank:

_____ x _____ x _____ inches x 0.0043 = gallons Capacity ______ gallons (minimum tank size is 30 gallons)

Construction Material:

Do you have an approved drinking water hose to fill fresh water tank? YES NO

How and where will approved drinking water hose be stored between uses?

Attached Product Specification Sheet for Water Pump. On demand pump is required. At time of permitting, you must be able to demonstrate ability to fill fresh water tank properly.

8. WASTE WATER TANK (PUSH CART IF APPLICABLE)

Size (Length x Width x Depth)	of Waste W	Vater Ta	nk:
	-		

_ x _____ x _____ inches x 0.0043 = _____ gallons

Capacity _____ gallons (Waste tank must be 15% larger than fresh water tank) Construction Material:

Is the waste water outlet connection lower than the water inlet to prevent possible contamination of the fresh water system? Yes No

The waste water outlet connection shall be a different size and type than the fresh water connection. Is there a valve to drain plumbing lines for winterization? YES NO

At time of permitting, you must be able to demonstrate discharge of waste water properly.

9. WATER HEATER (PUSH CART IF APPLICABLE)

Check One:	Tankless 🗌	Storage Tank 🗌
If Storage Ta	nk type: Capacity	(gallons)
Recovery Ra	te:	
Make:		
Model Num	ber:	

10. FINISHES - MUST BE SMOOTH, NONABSORBENT AND EASILY CLEANABLE (NOT APPLICABLE TO PUSH CARTS)

Floors		
Walls:		
Ceiling	·	

11. ELECTRICAL

Generator Manufacturer: ______

Generator Model:

NOTE: The generator shall be capable of powering all electrical items on the unit. See the wattage work sheet to help in sizing the generator. A generator or power inverter is required to maintain constant power to the refrigerators/freezers anytime food is transported.

YES

YES

How will refrigeration be maintained during transit?

Number of electrical outlets:

Are all electrical lines protected/shielded? YES Are the lights shielded or shatterproof? Does the unit have an Air Conditioner?

NO 🗌
NO 🗌
NO 🗌

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

Single service items (paper products: plates, cups, etc.):

Food (Bread, condiments, etc.): _____

Chemicals:

Employee Personal Items: _____



This page must be completed. A separate menu may also be submitted.

All produce must be washed at the Commissary, on the Unit or be purchased prewashed. **Be sure to specify where (at Commissary or on unit) that the food will be thawed, cut/wash, assembled, cooked, cold/hot held, and reheated.** Please use one row for each food item and include all beverages. If chart is not sufficient then make copy to enter additional items.

(*MENU ITEMS ARE SUBJECT TO APPROVAL AND MAY BE RESTRICTED*)

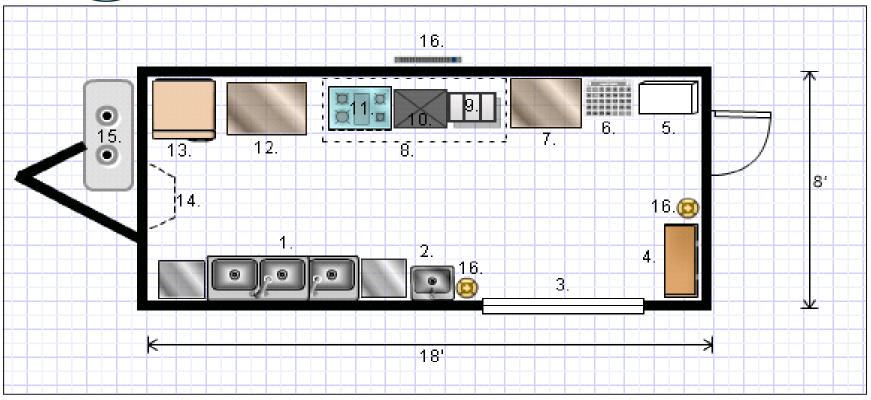
Food (Example)	Food Supplier or Source	Thaw How? <u>Where?</u>	Cut/Wash Assemble <u>Where?</u>	Cook How? <u>Where?</u>	Will item be cooled down? <u>How?</u>	Cold/Hot Holding How? <u>Where?</u>	How will food be reheated? <u>Where?</u>
Hamburgers	ABC Meat Market	No thawing	No advance prep	Cooked on grill.	No	Hold in with beef broth	No
Prepackaged condiments	Any Town Market	N/A	N/A	N/A	N/A	N/A	N/A

			Menu (cor	t'd)			
Food	Food Supplier or Source	Thaw How? <u>Where?</u>	Cut/Wash Assemble <u>Where?</u>	Cook How? <u>Where?</u>	Will item be cooled down? <u>How?</u>	Cold/Hot Holding How? <u>Where?</u>	Will item be cooled down? <u>How?</u>

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Food Supplier or Source	Thaw How? <u>Where?</u>	Cut/Wash Assemble <u>Where?</u>	Cook How? <u>Where?</u>	Will item be cooled down? <u>How?</u>	Cold/Hot Holding How? <u>Where?</u>	Will item be cooled down? <u>How?</u>
	or	Supplier How? or <u>Where?</u>	FoodThawCut/WashSupplierHow?AssembleorWhere?Where?	or <u>Where?</u> <u>Where?</u> <u>Where?</u>	FoodThawCut/WashCookWill itemSupplierHow?AssembleHow?be cooledorWhere?Where?Where?down?	FoodThawCut/WashCookWill itemCold/HotSupplierHow?AssembleHow?be cooledHolding How?orWhere?Where?Where?down?Where?



MOBILE UNIT FLOOR PLAN EXAMPLE



- 1. Utensil washing sink
- 2. Hand sink
- 3. Serving window/counter
- 4. POS/Drink station
- 5. Microwave/toaster
- 6. Flip-top prep refrigerator
- 7. Stainless steel work table
- 8. Hood System
- 9. Fryer

- 10. Griddle
- 11. Range
- 12. Reach-in refrigerator
- 13. Reach-in freezer
- 14. Fresh & waste water holding tanks
- 15. Propane tank & generator
- 16. Exhaust vents

Total Square Feet = 144 Fresh water = 30 gals Waste water = 35 gals Scale ¼" = 1'



COMMISSARY AGREEMENT FOR FOOD SERVICE OPERATORS

A Commissary is a permitted food service establishment that provides shared use kitchen facilities for mobile food units and pushcarts. This Commissary Agreement is part of the plan review approval process and Health Department approval is required for all shared-use kitchen permits.

Completed by the Food Service Operator:

Select: Mobile Food Unit Pushcart	Commissary Change Request
Name of Food Service:	
Operator Name:	
Operator Signature:	
Mailing Address:	
Email:	
Phone Number:	_Cell Phone:

Completed by the Permittee or Owner of the Commissary:

The management of the Commissary facility noted below, agrees to provide the Commissary for the food service operator named above. Management understands that failure of the food service operator to comply with all laws and rules could result in suspension or revocation of the commissary privileges.

Management understands and agrees to provide the following as needed for each approval:

- Separate, secure, designated and labeled refrigeration, freezer and dry storage space.
- A designated protected area for food and utensil storage.
- Use of the utensil sink to wash utensils.
- An accessible wastewater collection system for disposal of wastewater.
- A protected connection to the potable water supply.
- A mechanism to track commissary usage, sign-in, digital tracking, etc.
- Commissary access as needed for the operator to maintain rule compliance.

Name of Commissary:	
Commissary Address:	
Commissary Phone Number:	_ Email:
**This agreement shall remain in effect as long as I am the commissa pushcart/mobile food unit owner and the Environmental Health Divi Department in writing. I agree to notify both parties in writing should	ary owner/operator, unless rescinded by notifying the sion of the Buncombe County Environmental Health
Name of Commissary Manager:	
Signature of Commissary Manager:	Date:
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ey Street, Asheville, NC• 28801 • (828) 250-5016 • Fax (828) 250-Last Modified:5/16/23



Buncombe County Environmental Health Mobile Food Unit/Pushcart Route Update Form

Name of Cart:	Unit No.:
Owner's Name (may be a corporation, partnership, or individual):	
Commissary/Base Restaurant Name:	
Commissary/Base Restaurant Address:	
Commissary/Base Restaurant City, State, and Zip:	
Contact Person (individual):	
Contact's Mailing Address:	
Contact's City, State, and Zip:	
Contact's Phone: Email:	
Type of Facility: Mobile Food Unit Pushcart	

Requirements for pushcarts and mobile food units found in 15A NCAC 18A .2600 "Rules Governing the Sanitation of Restaurants and Other Foodhandling Establishments stipulate in part that:

- The permit issued for operation of the pushcart or mobile food unit shall be posted on the unit.
- The local health department which issues the permit for a pushcart or mobile food unit shall be provided by the permit holder a list of counties and locations where each unit will operate.
- If operating outside of the permitted county, the permit holder shall provide the local health department in each county in which food service operations are proposed, a list of locations where they will operate. Such lists must be kept current.
- Prior to initiating food service operations in a particular jurisdiction, the operator of the pushcart or mobile food unit shall submit to that particular jurisdiction such carts or units for inspection or reinspections to determine compliance with the rules.
- Pushcarts or mobile food units shall operate in conjunction with a permitted restaurant or commissary and shall report at least daily to the restaurant or commissary for supplies, cleaning, and servicing.

Failure to follow the above regulations can result in your permit being suspended.

Vending Route (Specific days, times, and locations of operation): (i.e. Saturdays – 10am-3pm – parking lot-30 Valley Street, Asheville)

Time of reporting back to commissary:		
Signature of Applicant:	Date:	
Print Name of Applicant:	Title:	



WATTAGE WORKSHEET

This work sheet is to assist the operator in calculating a minimum generator size to run all electrical tools or appliances when not connected to electrical power via a plug. Multiply the amps times the volts for each electrical tool and appliance to get the watts. Add all the watts together to get the size of the generator needed. These should include lights and the water heater. To ensure the generator will power everything on the Mobile Food Unit, turn everything on while unit is connected to the generator.

	TOOLS OR APPLIANCE	AMPs	(x)	VOLTs	=	WATTs
1			(x)		=	
2			(x)		=	
3			(x)		=	
4			(x)		=	
5			(x)		=	
6			(x)		=	
7			(x)		Ξ	
8			(x)		Η	
TOTAL						