#### Harnett County Plan Review Application for Mobile Food Units

Plans are reviewed using North Carolina's "Rules Governing the Sanitation of Food Service Establishments," 15A NCAC 18A .2600. You may view these rules at <a href="https://www.deh.enr.state.nc.us/ehs/rules.htm">www.deh.enr.state.nc.us/ehs/rules.htm</a> or obtain a copy from our office at 307 West Cornelius Harnett Boulevard, Lillington, NC 27546.

If you have questions, contact one of the following Food and Lodging staff listed below at 910-893-7547:

Gale Greene, REHS Environmental Health Specialist Jamie Turlington, REHS Environmental Health Specialist

Cindy Pierce, REHS Environmental Health Specialist

Nikki Eason, REHS Environmental Health Specialist

Plans must be submitted with the following supporting documentation:

	Drawing to scale showing the placement of each piece of food service equipment along with general plumbing, electrical, mechanical, and lighting drawings
1	A complete equipment list and corresponding manufacturer specification sheets
	A proposed menu
	A completed mobile food unit Plan Review Application
	Commissary Agreement Form
	\$200 plan review fee
	25000

## HARNETT COUNTY MOBILE FOOD UNIT PLAN REVIEW APPLICATION

Name of MFU Unit:  Owner's Address:  Bubbles bussin barba  635 Holder Rd  City: Lillington, Nc Zip Code: 27546		
Mailing Address (if different)		
City: Zip Code:		
Phone if Available: $(9 \underline{10} - (89\underline{1} - 95\underline{7}))$ Fax: $(\underline{})$		
E-mail Address: <u>Bubbleshussinbarba@Gmail</u> ************************************		
Name of Commissary: Contact:		
Commissary's Address:		
City: Zip Code:		
Commissary's ID#:		
Telephone: ()-() Fax: ()-()		
E-mail Address:		
Hours Operation:		
Sun Mon Tue Wed Thu Fri Sat		
Total Square Feet of MFU: //2		
Projected Number of Meals to be Served: (approximate number)		
Breakfast Lunch Dinner		
Projected Date for Start of Operation:		
County(s) in which MFU will operate: harnett		
Water tank capacity: 30 40 L		
Waste water tank capacity: 40 50 (must be at least 15% larger than water tank)		
********************		
Please enclose the following documents		
Proposed menu items. (Including seasonal variations in the menu)		
Manufacturer specification sheets for each piece of equipment shown on plans.		
Diagram of the MFU, to scale with all equipment labeled, water tanks identified.		
Commissary Agreement Form.		
Food Handling Procedure Worksheets		
I certify that the information in this application is correct, and I understand that any deviation without prior		
Signature: Department may nullify plan approval.  Signature: Date: 53/24  (Applicant or Responsible Representative)		

MFU S	SET UP LOCATIONS:
1.	
2.	
3.	

## COMMISSARY WATER SUPPLY:

Type of w	ater supply: (check one)
	Non-public
	Community/Municipal
	Non-transient, non-community
	Transient, non-community
Is an annu	al water sample required of the commissary? (check one)
	Yes
	No
Commiss	ary Wastewater System:
Type of w	astewater system: (check one)
	Public sewer
	On-site septic system

OPERATION AT TI		
What times of the day would you service the push cart at the Commissary?		
Do the Commissary o	peration hours coin	ncide with mobile food unit hours?
HOT HOLDING		
	held from Commis	ssary to the site of operation?
now will not rood be	neid from Commis	isally to the one of opening.
Foods that will be held	d hot before serving	g:
COLD HOLDING		
How will cold food be	held from Commi	issary to the site of operation?
Foods that will be held	d cold before servi	ng:
REFRIGERATION	ON MEU	
		SANDWICH PREP - 2 DOOR REFRIGERATED
Describe reingeration	011 WIF U _ 40 .	SANULICA 1201 - 2 COOK AFTER GOT
REFRIGERATION		
Describe area at comr	nissary designated	for MFU food storage
DDL/ CEOD / CE		
DRY STORAGE		6 - 1 16 - 62
		Square feet shelf space: ft <sup>2</sup>
Describe area at the co	ommissary designa	ated for dry storage?
MFU FINISH SCH	EDULE	
	Area	Material
Floors		
Walls		
Ceilings		
Baseboard	S	
WATER CURBLY		
WATER SUPPLY		
	T. 15	mmissary? YES NO
Is NSF/food-grade ho	se available? YES	S NO

Where is the water spigot used to fill water tank located at the Commissary?	
How is this spigot protected from contamination?	
FOOD PREPARATION FACILITIES ON MFU	
Number of food prep sinks: Are separate sinks provided for vegetables and meats?	
Size of sink drainboards (inches):	
How will sinks be sanitized after use or between meat species?	
Describe food prep area on MFU:	
FOOD PREPARATION FACILITIES AT COMMISSARY	
Number of food prep sinks: Are separate sinks provided for vegetables and meats?	
Size of sink drainboards (inches):	
How will sinks be sanitized after use or between meat species?	
Describe food prep area at Commissary:	
DISHWASHING FACILITIES ON MFU	
Number of sink compartments:	
Size of sink compartments (inches): Length 14 Width 10 Depth 10	
Length of drainboards (inches): Right Left DRYING RACK	
Are the basins large enough to immerse your largest utensil?	
What type of sanitizer will be used?	
Chlorine Quaternary ammonium Hot water Other (specify)	_
How will large utensils such as prep tables, dough mixing bowls, slicers, and other food contact surface cannot be submerged in sinks or put through a dishwasher be cleaned and sanitized?	es that
How many air drying shelves will you have?/	
Calculate the square feet of total air drying space:ft <sup>2</sup>	

# DISHWASHING FACILITIES AT COMMISSARY Number of sink compartments: Size of sink compartments (inches): Length Width Depth Length of drainboards (inches): Right Left What type of sanitizer will be used? Chlorine Quaternary ammonium Hot water Other (specify) How will large utensils such as prep tables, dough mixing bowls, slicers, and other food contact surfaces that cannot be submerged in sinks or put through a dishwasher be cleaned and sanitized? How many air drying shelves will you have? Calculate the square feet of total air drying space: HANDWASHING Indicate number and locations of hand sinks on MFU: \_ / \_ FRUNT EMPLOYEE AREA Indicate location for storing employees' personal items on MFU: GARBAGE, REFUSE AND OTHER Will trash be stored in the MFU overnight? Yes No If so, how will it be stored to prevent contamination? Where will MFU be stored after operation? Location and size of can wash facility at Commissary: Is can wash area accessible to MFU? Are hot and cold water provided as well as a threaded nozzle? How will used grease be handled?

Are doors on MFU self-closing? No Fly fans provided? 3eres/

Where will clean linen be stored?

Where will dirty linen be stored?

Where will chemicals be stored?

#### FOOD HANDLING PROCEDURES

Explain the following with as much detail as possible. Complete descriptions including specific areas of the kitchen and corresponding items on the plan where food is handled will expedite the plan review process.

Explain the entire food handling procedure for each food item on the proposed menu. Including:

- How the food will arrive (frozen, fresh, packaged, etc.)
- · Where the food will be stored
- · Where and how the food will be thawed
- Where (prep tables, sink, counter, etc.) the food will be handled (washed, cut, marinated, breaded, cooked, etc.)
- When (time of day and frequency/day) food will be handled
- Whether or not the food or any part of the food will be used as leftovers or as any ingredient in a future dish
- How the food will be cooled if applicable

FOOD PRODUCT Gock Barbag	
Arrive frozen, store Din freezer at commissary Thawel ind refrigetor. I standled on prep table at lunch time as need. I biscard along left over each dry. Thowel un heater barbary stored in refrigerator.	
	<u> </u>
FOOD PRODUCT HOT DOGS	
arrive frozen, stored in freezerat commissary	
arrive frozen, stored in freezer at commissary thaired in Irligerator, I hamiled on sies table at lunch tems as needed. Dispard ones left overs each Day, thaired unheated not look stoked	
Chaired I'm Indigerator, I haveled on sies table at lunch temo as needed. Distant ones left	
arrive frozen, stored in freezer at commissary thaired in Irligerator, I hamiled on sies table at lunch tems as needed. Dispard ones left overs each Day, thaired unheated not look stoked	
arrive frozen, stored in freezer at commissary thaired in Irligerator, I hamiled on sies table at lunch tems as needed. Dispard ones left overs each Day, thaired unheated not look stoked	
arrive frozen, stored in freezer at commissary thaired in Irligerator, I hamiled on sies table at lunch tems as needed. Dispard ones left overs each Day, thaired unheated not look stoked	
arrive frozen, stored in freezer at commissary thaired in Irligerator, I hamiled on sies table at lunch tems as needed. Dispard ones left overs each Day, thaired unheated not look stoked	

FOOD PRODUCT	Chili
commisse commisse on grep to child sto	chili arrive frozen stored in freezer et ary thousand ind refrégerator. Handled afte at lunch time as needed. Discourch tovers each Day. Thousand un heatest rest in refrégerator
FOOD PRODUCT	Cole Slaw
Purchas origanal at leur slaw to	Later stored in refrigerator in Later container Handled on rep table whitime as needed. Returned unuskel refrigerator in original container.
FOOD PRODUCT _	Om i On a
Dry sto	rage until cut up at which time is a Trefrigeration Handled on green table time as I needed. Turusul portion is a refrigeration in Dated container

\*\*\*ADDITIONAL SHEETS ARE AVAILABLE

FOOD PRODUCT Hot Dog Duns
arrive fresh dry storage warmed in food
Left object are stored in original contained in
Dry storige-Saleil
Grivel Grozen, stays frozen centil served.  Geftovels remains in greger in oreginal
Crived freshin air tight containers, store in Dry storage. Served of leman time as needed - Ift over ptoudinair tight containers.
V

\*\*\*ADDITIONAL SHEETS ARE AVAILABLE

FOOD PRODUCT Concliments
Catsup mayo relish mustard BBq save Graine Greshing criginal containers. Dissenced from driginal container at lunch time as needed then returned to refrigerator.
FOOD PRODUCT Solas
Stored in Ory storage, served at leach time in cars of Unserved social returned to Dry storage
FOOD PRODUCT Donuts
Orive in original container fresh. Stored in Dry storage in original dated container Dispensed served at lunch time as needed. Left overs are stored in air tight containers with expiration Dates.

\*\*\*ADDITIONAL SHEETS ARE AVAILABLE

#### **Harnett Commissary Agreement Form**

As the permittee or operator of the restaurant facility noted below, it is my intention to allow this facility to serve as a commissary for the mobile food unit or push cart noted below. I understand that as a commissary for the mobile food unit or push cart, I must allow the mobile food unit or push cart to return for servicing on a daily basis. I understand that servicing the unit may include any and all of the servicing requirements noted below. I also agree to report to the Health Department if a mobile food unit or pushcart fails to return daily during operation. I agree to allow my restaurant to be used for the following:

utensils.	sil sink for washing of mobile foo	d unit or push cart
Designated areas for refrig good storage for the mobil	gerated products, utensil air dryinge food unit or pushcart.	g and storage, and dry
A sanitary connection to the potable water supply as approved by the Environmental Health Specialist (if applicable).		
An outside means of dispo Health Specialist (if applic	esal of waste water as approved by cable).	y the Environmental
Name of Mobile Unit or Push Cart		
Owner/Operator of mobile food unit or pu	ush cart	
Name and Address of Restaurant Serving	as Commissary:	
Signature of Restaurant Permittee or Operator	Print Name	Date
Harnett County Environmental Service	es Use Only	
Commissary Approved By		
	onmental Health Specialist	
Date		

### Mobile food unit/Push cart Log

Unit Name:		
Owner Name:		
Commissary Name:		
Commissary Owner:		
(f) Pushcarts of n	nobile food units shall o	nobile food units(stated in part) operate in conjunction with a permitted restaurant or commissary urant or commissary for supplies, cleaning, and servicing.
Date	Time In	Commissary Verification Signature
-		
-		

#### FOOD HANDLING PROCEDURES

Explain the following with as much detail as possible. Complete descriptions including specific areas of the kitchen and corresponding items on the plan where food is handled will expedite the plan review process.

Explain the entire food handling procedure for each food item on the proposed menu. Including:

- How the food will arrive (frozen, fresh, packaged, etc.)
- · Where the food will be stored
- · Where and how the food will be thawed
- Where (prep tables, sink, counter, etc.) the food will be handled (washed, cut, marinated, breaded, cooked, etc.)
- · When (time of day and frequency/day) food will be handled
- Whether or not the food or any part of the food will be used as leftovers or as any ingredient in a future dish
- How the food will be cooled if applicable

FOOD PRODUCT
FOOD PRODUCT