AppHealthCare

Alleghany County

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FOOD SERVICE ESTABLISHMENT PLAN REVIEW APPLICATION

The following facilities must undergo a plan review to determine compliance with the NC Food Code which will help to ensure that safe food handling operations can begin in new or existing facilities:

- All new food service facilities.
- Existing food service facilities that are undergoing a remodel, expansion (including addition of seating) or an addition of new prep areas, dishwashing area, bar, wait station, restrooms, etc.
- Existing food service facilities that are changing out a majority of equipment.
- Existing food service facilities that are adding onto their menus (i.e. breakfast & lunch restaurant adding on dinner), changing menu concepts (i.e. changing cuisines) or adding on a new process (i.e. catering contract).
- Existing food service facilities that are undergoing a change of ownership.

If construction, renovations, expansions, installation of new equipment, additions of new menu items / new processes occur without prior Health Department approval, then costly changes may be required, a denial of a plan may result or permit actions may be taken.

TYPE OF PLAN REVIEW:

PLAN REVIEW - \$250 FEE

EM (REVIEW Q250 FEE
NEW CONSTRUCTION: Built on site structure
CONVERSION: Existing non-permitted establishment being converted into a food establishment.
FULL REMODEL: Currently permitted food establishment remodeling the majority of food prep, dishwashing, bars, customer areas, etc.
STRUCTURAL ADDITION OR PARTIAL REMODEL: Currently permitted food establishment adding on or doing partial remodel prep space, dishwashing areas, bars, additional seating including outdoors, installation of new equipment. Describe:
CONCEPT OR MENU CHANGES: Currently permitted food establishment adding on catering, change of ownership making significant menu changes (i.e. breakfast restaurant adding on dinner or changing types of cuisine). Describe:
MOBILE FOOD UNIT: also known as food trucks
DUSHCART: Serves hot dogs only
CATERERS: Must be working out of an existing food establishment which already holds a .2600 Food Service Establishment permit from this Department. Please note that if the location is on a septic system, prior approval must be obtained from the Onsite Water Protection Section.
CHANGE OF OPERATOR* - \$0 PLAN REVIEW FEE
CHANGE OF OPERATOR*: Existing food establishment sold to another owner / operator. *Please note this only applies IF business name, menu and concept are staying the same AND no major changes to equipment / structures are occurring and the majority of equipment remains in the facility. Otherwise, please select "CONCEPT OR MENU CHANGES".

 This application is for plan review only and not for a permit to operate.
 This application must be submitted at least 1 month prior to commencement of construction, renovations
or additions AND before seeking a building permit. For change of operators, this application must be
submitted at least 2 weeks prior to the sale of the business. Failure to submit the application within these
time frames may result in a delay in plan approval and a delay in permit issuance.
Mobile food units and push carts must submit application at least one month prior to commencing
operation.
Construction, renovations or additions shall not begin until these plans are approved by this Department
Failure to have plans approved prior to construction or prior to obtaining a building permit may result in
costly changes that are required.

Plans (must be a minimum of 11×14 inches with the layout of the floor plan accurately drawn to a minimum scale of $\frac{1}{4}$ inches = 1 foot) and specifications should include:

- 1. Location of all food service equipment with each piece of equipment clearly identified.
- 2. Locations of all food prep tables must have adequate prep space.
- 3. Refrigeration and hot holding equipment for potentially hazardous food.
- 4. Location of dishwashing facilities.

Please initial that you understand the following:

- 5. Separate food preparation sinks (when menu dictates) labeled and located to prevent cross-contamination of raw and ready to eat foods.
- 6. Hand washing facilities designated for food preparation areas, dishwashing area, bars, and toilet facilities.
- 7. Location of all ice machines.
- 8. Location of wait stations and customer self-service areas or buffets.
- 9. Location of storage rooms, basements, cellars, attics used for storage of any dry goods, paper goods, chemicals. *Please note - All items shall be stored at least 6" off floor if on stationary units.
- 10. Toilet facilities.
- 11. Employee dressing room or locker area.
- 12. Finish schedule for each room including floors, walls, ceilings, and coved juncture bases.
- 13. Plumbing schedule to include:
 - a. Floor drains / floor sinks
 - b. Mop sink/can wash location
 Suggested Set-Up: combination faucet, hot and cold water, threaded nozzle or other approved backflow prevention, and a curbed impervious pad sloped to drain into sewer. Minimum recommended size is 36 x 36 inches with walls that are easily cleanable and non-absorbent.
 - c. Waste supply lines and potable water lines
 - d. Hot water generating equipment and water heater manufacturer, model number, and recovery rate
 - f. Grease trap and/or grease interceptor location- consult with municipality if on a sewer system.
- 14. Electrical layout and location of electrical panels.
- 15. Site plan to include:
 - a. Dumpster pad location must be placed on a pad sloped to drain
 - b. Grease storage container location
 - c. Entrances and exits
 - d. Loading and unloading areas

Plans must be submitted along with the following items:

- 1. Proposed menu
- 2. Manufacturer specifications sheets for each piece of equipment
 - *All equipment with exception of microwaves, mixers, and toasters must be NSF listed, UL classified for sanitation (EPH), or must be constructed to meet NSF standards.
- 3. Plan Review Fee see fee schedule according to the type of plan review.

FACILITY INFORMATION Name of Establishment: Address: City: ____ Zip Code: _____ County____ Phone (if available): _____-Fax: - -______ Owner or Owner's Representative: Company: ______ Address: City: _____ State: ____ Zip Code: Telephone: - -Fax: - -E-mail Address: Mobile Food Units, Pushcarts and Caterers ONLY: Must have a commissary (already permitted .2600 Food Service Establishment). Please note that not all facilities are approvable as commissaries due to some of the following: having limited space, insufficient equipment for proposed operations, being on a septic system or having a mop sink that is not readily accessible for disposal of wastewater. Consult with Health Dept prior to deciding on a commissary. Name of Commissary: Address: _____ State: _____ Zip Code: _____ Fax: ____-__ Telephone: ______ E-mail Address: Mobile Food Units please acknowledge that you will return to the commissary every day of operation by initialing here: . Otherwise, you must consult with our Department about whether the unit will meet all requirements to act as own commissary. If facility is on a septic system or a well, approval must be granted from the Onsite Water Protection Section with Health Department *prior* to submission of this application. Seating: Total Number (includes outdoor seating) Facility: Total square feet Projected start date of construction*: *Construction or renovations may not begin until approved by our Department. Projected completion date: _____ **Hours of Operation:** Sun Wed Mon Tue Thur Fri Sat Projected number of meals served between product deliveries:

Breakfast: ____ Lunch: ____ Dinner: ____

TYPE OF FOOD SERVICE: CHECK ALL THAT APPLY
Restaurant Sit-down meals Take-out meals Catering
☐ Food Stand ☐ Buffets or Customer Self-Service Areas
☐ Drink Stand ☐ Drive-thru or walk-up windows (from exterior of building)
Commissary (explain):
☐ Meat or Seafood Market
Other (explain):
POPULATION SERVED:
Indicate any of the following highly susceptible populations that will be catered to or served: Nursing Home Child Care Center Health Care Facility
Assisted Living Center School with pre-school aged children
CUSTOMER UTENSILS:
Single-service (disposable):
Multi-use (reusable):
FOOD PREPARATION:
Indicate any specialized processes * that will take place: Curing
Acidification or Fermentation (sushi rice, chow chow, pickling food to hold more than 7 days, etc.)
Reduced Oxygen Packaging (i.e. vacuum packaging, sous vide, cook-chill)
☐ Smoking ☐ Sprouting Seeds or Beans ☐ Other
Explain checked processes from above:
*Please note that specialized processes require a HACCP plan and may also require a variance from NC DHHS before they may begin. You must submit the HACCP to our Department first an then to the NC Food Code Variance Committee. Please plan on a minimum of 6 months for approval.
Will any meats be parcooked? *If yes, please explain:
Will any meats, seafood, shellfish, or eggs be served or sold raw or undercooked? *If yes, please indicate which items:
Will any foods be packaged for retail sale (i.e. grab-n-go sandwiches, soups, salads, etc)? Yes ** No ** If yes, please indicate which items:

HOT HOLDING List TCS/potentially hazardous foods that will be held hot:
REHEATING List TCS/potentially hazardous foods that will be cooled down and then reheated for later service:
TIME AS A PUBLIC HEALTH CONTROL (also known as time marking or time in lieu of temperature) Will facility utilize time as a public health control (TPHC) for any TCS / potentially hazardous food items that have difficulty maintaining at 135F or higher / 41F or lower? *If yes, please indicate which items:
COLD HOLDING How has the amount of refrigeration and freezer space needed been determined:
Cubic-feet of reach-in cold storage: Cubic-feet of walk-in cold storage*: Reach-in refrigerator storage: ft³ Walk-in refrigerator storage: ft³ Reach-in freezer storage: ft³ Walk-in freezer storage: ft³ Number of reach-in refrigerators*: Number of reach-in freezers*:
*Please note that walk-in coolers and freezers cannot be frequently opened. Adequate reach-in units are required for obtaining items needed frequently (i.e. French fries).
As of 2019, cold holding units must maintain food at 41F or below. Most units state that the maximum ambient temp of a kitchen should be 85F or less. What type of ventilation or cooling system is provided to help units function properly?
List foods that will be held cold:
List foods that are stored frozen and then will be needed for customer orders (i.e. fryer foods, ice cream, etc):
List foods that will be held in an ice bath during any points of service:

COOLING

Indicate by placing a **X** in the appropriate boxes how cooked food will be cooled to 41°F (7°C) within 6 hours.

Cooling Process	Meat	Seafood	Poultry	Other-	Other-	Other-
Shallow Pans						
Ice Baths						
Rapid Chill						

List all items that will	l be cooled down including those	e from ambient ingredients (i.e.	tuna salad):

THAWING

Indicate by placing a X in the appropriate boxes how food in each category will be thawed.

Thawing Process	Meat	Seafood	Poultry	Other -	Other -	Other -
Refrigeration						
Running Water less than 70° F (21° C)*						
Cooked Frozen						
Microwave						

^{*}Please note that cold water temps April – October are typically above 70F. Thus, facility must plan ahead for other methods of thawing.

FOOD HANDLING PROCEDURES

Explain the following with as much detail as possible. Provide descriptions of the specific areas of the kitchen and corresponding items on the plan where food will be handled.

Explain the **handling procedures** for the following categories of food. Describe the process from receiving to service including:

- How the food will arrive (frozen, fresh, packaged, etc.)
- Where the food will be stored
- Where (prep table, sink, counter, etc.) and how the food will be handled (washed, cut, marinated, breaded, cooked, etc.)
- When (time of day and frequency/day) food will be handled

READY-TO-EAT FOOD HANDLING (edible without additional preparation necessary, e.g., salads, cold sandwiches, raw molluscan shellfish)
PRODUCE HANDLING
POULTRY HANDLING
MEAT HANDLING
SEAFOOD HANDLING

SUPPLIERS

Where will food and supplies be purchased?
How many deliveries per week of TCS foods from distributors?
Will any TCS/potentially hazardous foods be purchased from stores? * If yes, which food items? — * No — * N
* Which store(s) and how long of a transport?* * How many times per week?
* How many times per week?* How will food temps be maintained during transport?
OFFSITE FOOD PROVISIONS
Will any TCS/potentially hazardous foods be transported to offsite locations (i.e. another location owned by same owner, caterings, mobile food units & pushcarts) *If yes, please describe which foods:
*If yes, please state which locations:
How will food temps be maintained during transport to an offsite location?
Caterers only – please list the types of functions where food will be served:
FOOD SAFETY TRAINING FOR EMPLOYEES
How will employees be trained on food safety practices?
How will managers (PICs) monitor employees and food safety practices as outlined in 2-103.11 of the NC Food Code? This information can be found at:
https://ehs.ncpublichealth.com/faf/docs/foodprot/NC-FoodCodeManual-2009-FINAL.pdf
STANDARD OPERATING PROCEDURES
Are standard operating procedures (SOPs) to ensure compliance with the Food Code already developed? Yes* No** No**

^{*}If yes, please submit SOPs along with application electronically.

**If no, facility must provide SOPs during preoperational visits.

DISHWASHING FACILITIES AND PROCEDURES

a.	Hand Dishwashing: Sink bays must be large enough to accommodate largest utensil. 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:
b.	Mechanical Dishwashing Will a dish machine be used? Yes* No Dish machine manufacturer and model:
	Type of sanitization: Hot water (180°F)** Chemical ** Requires a condensate hood for upright models unless a quick heat release is provided. ** High temp dish machine spec sheets typically state that tankless water heaters are not recommended. Consult with the dish machine manufacturer and/or the tankless water heater manufacturer.
c.	General
	Describe how cooking equipment, cutting boards, slicers, counter tops and other food contact surfaces that cannot be submerged in sinks or put through a dishwasher will be cleaned and sanitized:
	Describe location and type (drainboards, wall-mounted or overhead shelves, stationary or portable racks) of air drying space:
	Square feet of air drying space:ft ²
	Will any dispensing utensils (i.e. scoops) for moist foods be stored in water? Yes* No *If yes, which method: Running water dipper well Container of water above 135F
H	ANDWASHING FACILITIES
Ind par	dicate number of all handwash sinks (including restrooms): dicate location(s) of handwash sinks and the anticipated number of employees using each hand sink on a rticular shift (i.e. cook line – 5 employees, dish room – 3 employees, bar – 3 employees, wait station – 5 aployees):
	ARS – Mobile Food Units, Pushcarts and Caterers Skip ill a bar be located in facility? Yes No (Skip to next page)
W	*If yes, what is dishwashing method? Hand dishwashing *If yes, what is dishwashing method? Hand dishwashing Dish machine manufacturer and model number (if applicable):
W	ill facility be offering liquor by the drink? Yes No No

WATER SUF	PPLY AND WASTEWATER - Mobile Food Units, Pushcarts and Caterers Skip This Page
Is water supply	y: Municipal Well * *If well, number of connections: and year drilled
*If septic, hav	Municipal Septic ** e applications been submitted to Health Dept for well and septic approval? Yes No ** NOT PROCEED with submittal of this application.
	made on premises* or purchased. The made on premises, will any ice be bagged and sold? Yes No
serves which f	at if more than one water heater is provided, must submit a separate listing of which water heater
	Manufacturer and model:
	Storage capacity: gallons
	Electric water heater: kilowatts (kW) Gos / propage water heater: PTU's
c.	Gas / propane water heater: BTU's Water heater recovery rate (gallons per hour at 80°F temperature rise): GPH (Please use Water Heater Calculation Chart on the next page or you may contact Health Dept for assistance in calculating water heater requirements.)
□ Та	nkless : (Typically not recommended if a high temp dishmachine is to be installed.)
a.	Manufacturer and model:
b.	Quantity of tankless water heaters:

DRAINS: Place a X in the appropriate box indicating equipment drains:

	1	Direct Waste		
Plumbing Fixtures	Floor sink	Hub Drain	Floor Drain	
Utensil Washing Sink				
Prep Sinks				
Hand Sinks				
Dish Machine				
Ice Machine				
Garbage Disposal				
Dipper Well				
Refrigeration				
Steam Table				
Other				

WATER HEATER SIZING

Our Department can assist in determining the size of water heater your facility needs.

Equipment	Quantity	Times	Size				=	GPH	
One Comp Sink									
See Note at Bottom		X		Х		Х		=	
Two Comp Sink									
See Note at Bottom		X		Х		Х		=	
Three Comp Sink									
See Note at Bottom		Х		Х		Х		=	
Four Comp Sink		.,							
See Note at Bottom		Х		Х		Х		=	
One Comp Prep Sink		Х			5 GPH			=	
Two Comp Prep Sink		X			10 GPH	l		=	
Three Comp Prep Sink		Х			15 GPH	l		=	
Three Comp Bar Sink									
See Note at Bottom		X		Х		Х		=	
Four Comp Bar Sink									
See Note at Bottom		Х		Х		Х		=	
Pre-Rinse Sink		X			45 GPH	l		=	
Dishmachine 1		х	G	PH = 70% c	of Final	Rinse Usa	ge	=	
							<i>J</i> -		
Dishmachine 2		Х	G	PH = 70% c	of Final	Rinse Usa	ge	=	
Handsink		X			5 GPH			=	
Can Wash		Х			10 GPH	l		=	
Mop Sink		Х	5 GPH			=			
Cloth Washer		Х	15 GPH			=			
Hose Reel		Х	5 GPH			=			
Other Equipment -									
		Х						=	
Other Equipment –									
		х						=	
		_						T . 1 . 1	
Gallons per hour (G	PH) Recovery	Rate nee	eded b	ased on 80)F temp	oerature ri	se	Total	

NOTE: Calculation for Sinks

GPH = (Sink size in cubic inches) x (7.5 gal/cubic feet) x (# compartments x .75 capacity)

1, 728 cubic inches/cubic feet

OR

GPH = (Sink size in cubic inches) x (# of compartments) x (0.003255/cubic inches) Example: (24" x 24" x 14") x (3 compartments) x (0.003255) = 79 GPH

FINISH SCHEDULE - Pushcarts and Caterers Skip

Indicate floor, wall and ceiling finishes (e.g., quarry tile, stainless steel, vinyl coated acoustic tile). If painted drywall, please make note that it must be a washable paint in all areas.

	Floor	Base (floor/wall juncture)	Walls	Ceiling
Kitchen				
Bar				
Food Storage				
Dry Storage				
Toilet Rooms				
Dressing Rooms				
Garbage & Refuse Storage				
Mop Sink/Can Wash				
Other –				
Other –				
DRY STORAGE	frequency of delive	ries and the expected gross	volume that is to	be delivered eac
Provide information on the time: Square feet of dry storage s	shelf space:	ft²		
Provide information on the ime: Square feet of dry storage s Where will dry goods be st	shelf space:ored?	ft²		

GARBAGE AND REFUSE Will refuse be stored inside? Yes* □ No \square *If yes, where: Provision for garbage disposal: Dumpster Cans Compactor Provision for cleaning dumpster/compactor: On-site Off-site* *If off-site cleaning, provide name of cleaning contractor: Describe location for storage of any recyclables (cooking grease, cardboard, glass, plastic, etc): Will a pad sloped to drain be placed under dumpsters, trash cans, recyclables, oil/grease containers? Yes \square No 🗌 **CLEANING FACILITIES** Yes* Is a separate mop basin provided? No *If yes, describe type and location: Will any hoses have any pistol grips / sprayers attached: Yes* No 🗌 *If yes, please specify the type of backflow preventer to be installed: Location of chemical storage: Location of clean linen storage: Where will linens be laundered: Location of dirty linen storage: INSECT AND RODENT PREVENTION AND CONTROL How is fly protection provided on all outside doors (select all that apply)? Self-closing door Fly Fan Screen Door How is fly protection provided on windows that open (select all that apply)? Self-closing windows Fly Fan Screens N/A Yes * Will any insect control devices (i.e. zapper) be installed? No *If yes, please indicate location: Location of insecticide/rodenticide storage:

I CERTIFY THAT THE INFO IN THIS APPLICATION IS CORRECT, AND I UNDERSTAND THAT ANY DEVIATION WITHOUT PRIOR APPROVAL FROM APPHEALTHCARE MAY NULLIFY PLAN APPROVAL OR RESULT IN PERMIT ACTIONS.

Signature: ____ Date: _____ (Owner or Responsible Representative)

Mobile Food Units and Pushcarts proceed to next 3 pages. All others STOP.

Revised 11-2020

MOBILE FOOD UNITS AND PUSHCARTS

Initial Route:				
Location	Dates or Days of Week	Hours (am or pm) Hours (am or pm) Hours (am or pm)		
Location	Dates or Days of Week			
Location *If unit will operate at additional locations, please of	Dates or Days of Week			
Pushcarts Only				
Does cart have overhead protection covering the ent addition to lids on containers; umbrellas and canopic		. – –		
Does cart have a sink? *If yes, what is the size of potable water tank:	Yes gallons wastewater tank	_		
Mobile Food Units Only				
Will any utensils be washed on truck? Will any produce be washed on truck? Will any meats be washed/thawed on truck? Will any food be fried or grilled on truck?	Yes Yes Yes Yes	No		
How is ventilation provided?				
How is fly protection provided?				
Hot Water Heater Make and Model:	Recovery Rate	e:GPH		
Size of Clean Water Tank:(gallons)	Size of Wastewater Tank:	(gallons)		
How will potable water tank be filled? (Please specion inside or outside of truck)	fy which water tap at commissary wil	l be used and if inlet is		
How will wastewater tank be drained? (Please specimastewater will be drained. Please note that commitwhere the wastewater hose does not have to go through	ssary must have an easily accessible r	nop sink in a location		

^{*}Mobile Food Unit must comply with all requirements in the NC Food Code Manual 5-301.11 to 5-403.11 which cover water tanks, appurtenances, sewage tanks and disposal. Please familiarize yourself with these requirements. Then, you must be able to demonstrate to the Health Department that unit complies during permitting inspection.*

Mobile Food Units Power

Will food truck have propane? *If yes, which appliances will be run off propan *If yes, please note that an inspection is required Division. Please find the information for the ins https://www.ncmhtd.com/NCDACS/Standards/ Proof of this inspection should be shown during	d from the NC Dept of Ag and Consumpection at: FoodTruck.	Noner Services LP
How will truck be powered at operating location? Generator:		
Make & Model Number	Wattage Max	
☐ 50 AMP 120/240V ☐ Other (please describe):	
Please list the number and type of outlets provided on t	ruck:	
Does truck have any battery back-ups or inverters? *If yes, please describe max power rating:	Yes*	No 🗌
Will any food be stored in refrigerators/freezers on truc *If yes, how will power be supplied to keep refr	· · ·	No 🗌
Diagon list all alastricity value and linear lights fintered		

Please list all electricity using appliances, lights, fixtures, pumps, etc:

	Wattage Worksheet									
	Appliance or Electrical Using Fixture	AMPs	X	Volts	=	Watts				
1			X		=					
2			X		=					
3			X		=					
4			X		=					
5			X		=					
6			X		=					
7			X		=					
8			X		=					
9			X		=					
10			X		=					
11			X		=					
12			X		=					
	TOTAL	_	X		=					

EXAMPLE:

WATTAGE WORKSHEET

	TOOLS OR APPLIANCE	AMPs	(x)	VOLTs	=	WATTs
1	WARMER		(x)		=	1200
2	REFRIGERATION	7.8	(x)	115	=	897
3	FREEZER	9.7	(x)	115	-	1115.5
4	HOOD FAN "MOTOR"	9.2	(x)	120	=	1104
5	WATER PUMP	1	(x)	120	=	120
6	HVAC	15.3	(x)	120	=	1836
7	x4 2Ft LIGHTS (LED)18W		(x)		=	72
8			(x)		=	
то	TAL					6344.5

AppHealthCare APPALACHIAN DISTRICT HEALTH DEPARTMENT

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COMMISSARY FORM

Rule 15A NCAC 18A .2670(d) in the Rules Governing Food Protection and Sanitation of Food Establishments imparts that: "Pushcarts or Mobile Food Units shall operate in conjunction with a permitted restaurant/ commissary and shall report at least daily for supplies, cleaning, and servicing."

rtootaarant / r	ood Stand Se	i villy as colli	iiiissai y				
Name:				Phone Number	· · · · · · · · · · · · · · · · · · ·		
Address:				City	<u></u>	Zip	
Please list the ho				•			1
Sun	Mon	Tue	Wed	Thur	Fri	Sat	-
Use of the Use of the Provision Provision Provision	or operator of the Mobile Food ity on a daily bar restaurant utens restaurant cook of refrigerated or of a suitable measurable measu	ne food establish Unit or Push Casis for servicing sil sink for wash prep sink for arting equipment (or dry storage for ans of connections for disposal system as approal remain in effective.	nment listed be art listed below of the following ing of the uten by washing, that as deemed ne their food and on into the potator of the Mobile Foved by the Hetuntil I notify the	low, it is my intended I understand the grequirements of sils. wing, rinsing or cessary). utensils. ble water supply food Unit's or Platth Department	ention to allow that the Mobile (Please initial ecooling of foody as approved ushcart's gray	my facility to ser Food Unit or Pu each of the itema d. by Health Dept. water into my	ve as a sh Cart mus s <i>listed)</i> :
Operator Name			Signa	ture:			
Mobile Food L Business Name: Operator Name				— ture:			

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