

Email: LynchburgEH@vdh.virginia.gov

PHONE (434) 477-5921



Environmental Health

Date Application Received____ Received By___ Invoice #

DEPARTMENT OF HEALTH

SERVING THE COUNTIES OF

AMHERST (434) 946-9408 AmherstEH@vdh.virginia.gov
APPOMATTOX (434) 352-2313 AppomattoxEH@vdh.virginia.gov BEDFORD (540) 586-7952 BedfordEH@vdh.virginia.gov CAMPBELL (434)592-9550 CampbellEH@vdh.virginia.gov

Date:	FOOD ESTABLISH	MENT PLAN REVIEW	N APPLICATI	ON (\$40.00 Fee)	
	_	TIONRENOVAT	IONCO	NVERSION/ADDITION	
The construction of a food establishm	O Facility and Operating Plans- A permit he nent; the conversion of an existing structure nority determines that plans and specificat	ure for use as a food establis	hment; or the rem	odeling of a food establishment or a cha	ange of type of food establishment or
Name of Establishment:_					
Address:					
Phone if availab	le:				
Applicant's Name:					
Title (owner, ma	nager, architect, etc.):				
Mailing Address:	:				
•			_		
Hours of Operation: Mon	Tues Wed _	Thurs	Fri	Sat Sun	
Seasonal: (Circle) Yes N	lo If yes, months of ope	eration:			_
Total Square Feet of Faci	lity:	Number of Floor	s on which o	perations are conducted	
Maximum Meals to be Se	erved (approximate number):	: Breakfast	Lunch	Dinner	
Proposed Number of Sea	ts				
Projected Date for Start	of Project:	_ Projected Date for	r Completion	of Project:	_
Type of Service(check all	that apply): Sit Down Meals	s Take Out	_ Caterer	Mobile Vendor Othe	r
Please enclose the follo		-			
		·	_		
	• •			ns, performance capacities,	and
•	ide (owner, manager, architect, etc.): ailing Address: ailing Address: ailing Address: ailing Address: ailing Address: blephone: mitted plans/applications to the following authorities on the following dates: Building Fire Other (describe) peration: Mon Tues Wed Thurs Fri Sat Sun (Circle) Yes No If yes, months of operation: re Feet of Facility: Number of Floors on which operations are conducted Meals to be Served (approximate number): Breakfast Lunch Dinner Number of Seats Date for Start of Project: Projected Date for Completion of Project: **Any of these not included will result in an incomplete application that will be denied and returned to the applicant. Additional fees/applications may be requi **Any of these not included will result in an incomplete application that will be denied and returned to the applicant. Additional fees/applications may be requi **Any of these not included will result in an incomplete application that will be denied and returned to the applicant. Additional fees/applications may be requi **Any of these not included will result in an incomplete application that will be denied and returned to the applicant. Additional fees/applications may be requi **Proposed Menu (include seasonal items, off-site and sample catering menus) posed Equipment list: include type, manufacturer, model number, dimensions, performance capacities, and a specifications for each piece of equipment shown on the plan plan showing location of business in building; location of building on site including alleys, streets; and location of uipment (dumpsters, well, septic system - if applicable) Example: google maps street view, GiS parcel view, etc. Indianal formation of the plan plan shown on the plan				
		inoi siiowilig locatioi	n or equipme	ent and pidinbed fixtures in t	ile 1000
Mechanical Schem					
conamear serien					

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FOOD PREPARATION REVIEW

Standard procedures developed, or being developed, for this establishment. Plans and specifications must include evidence of standard procedures ensuring compliance with the requirements of the code of Virginia food regulations.

PLEASE CIRCLE/ANSWER THE FOLLOWING QUESTIONS

TIME/TEMPERATURE CONTROL FOR SAFETY (TCS) FOODS:

1. Will the establishment be serving any Time/Temperature Control for Safety (TCS) food? YES / NO If yes, circle yes/no for the following Time/Temperature Control for Safety (TCS) foods to be handled, prepared and served.

GENERAL:

3. Cleaning & maintenance

- 1. Will all chemicals for use on the premise or for retail sale (this includes personal medications) be stored away from food preparation and storage areas? YES / NO
- 2. Will all containers of chemicals, including sanitizing spray bottles, be clearly labeled? YES / NO
- 3. Will linens be laundered on site? YES / NO If yes, what will be laundered and where? If no, how will linens be cleaned?
- 4. Is a laundry dryer available? YES / NO
- 5. Location of clean linen storage:
- -
- 6. Location of dirty linen storage:
- Will containers be constructed of safe materials to store bulk food products? YES / NO
 Describe (i.e. approved as a food contact surface):
- 8. Has Facility contacted local governing agencies in reference to grease traps, fats, oils, and grease programs? YES / NO

COLD STORAGE:

Does each refrigerator/freezer have a thermometer? YES / NO

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Thawing Method

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*THIN FROZEN FOODS

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THAWING FROZEN TCS FOOD:

Will you be thawing frozen TCS food? YES / NO

If yes, please indicate by checking the appropriate boxes how frozen time/temperature control for safety(TCS) foods in each category will be thawed. More than one method may apply. Also, indicate where thawing will take place.

*THICK FROZEN FOODS

Refrigeration				
Running Water Less than 70°F (21°C)				
Microwave (as part of cooking process)				
Cooked from Frozen State				
Other (describe)				
* Frozen foods: approximately one inch or I HOT/COLD HOLDING: Will you be hot holding or cold holding TCS If yes, how will HOT TCS foods be m Indicate type and number of hot ho	foods? YES / NO intained at 135°F			
If yes, how will cold TCS foods be m Indicate type and number of cold ho		(5°C) or below during h	olding for service?	
COOKING:				
 Will food product thermometers be used What type of temperature measuring de 		= = =	peratures of TCS foods? YES / NC)
3. Will foods be served raw or undercooked	l? YES / NO	Explain:		

4. Minimum cooking time and temperatures of products utilizing convection and conduction heating equipment: *Check foods that may be cooked from a raw state**

Beef Roasts	Range: 130°F for (112 min) to 158°F (0 sec)
Pork, intact meat (including commercially raised game animal) fish, raw eggs for immediate service	145°F (15 sec)
Comminuted meats/fish, ratites, mechanically tenderized meats, injected meats, pooled/pasturized eggs (must be used for highly suceptable populations)	155°F (17 sec)
Poultry, baluts, wild game, suffed fish/meat/pasta/poultry/ratites & stuffing containing fish, meat, poultry, and ratites.	165°F
Reheated TCS Food	165°F (15 sec)

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COMMONWEALTH of VIRGINIA

DEPARTMENT OF HEALTH
Environmental Health

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COOLING:

1. Will you be cooling TCS foods? YES / NO

If yes, please indicate by checking the appropriate boxes how TCS foods will be cooled to 41°F (5°C) within 6 hours (135°F to 70°F in first 2 hours). Also, indicate where the cooling will take place.

COOLING METHODS	THICK MEATS (ROASTS)	THIN MEATS	SOUPS/GRAVY	COOKED VEGETABLES	OTHER
Shallow Pans					
Ice Baths					
Reduce volume/size					
Rapid chill					
Other (describe)					

. Will cooling logs be used? YES / NO . Will time be used as a public health control? YES / NO (**Time without temperature control is used as the public ealth control for TCS/RTE food held for sale or service**)
Yes, explain below OR attach policy
. Will ingredients for cold ready-to-eat foods such as tuna, mayonnaise, and eggs for salads and sandwiches be pre-chilled before
eing mixed and/or assembled? YES / NO / NA
not, how will ready-to-eat foods be cooled to 41°F?
EHEATING: . Will you be reheating TCS foods for hot-holding? YES / NO
f yes, how will TCS foods that are cooked, cooled, and reheated for hot holding be reheated so that all parts of the food reach a

temperature of at least 165°F for 15 seconds within 2 hours. Indicate type and number of units used for reheating foods.

2. Will you be reheating commercially processed foods? YES / NO

If yes, how? (135°F Minimum)

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PREPARATION:

1. Please list foods prepared more than 12 hours in advance of service. (Example, chicken salad made in house or house made sauces)						
2. Will food employees be trained in good food sanitation practices? YES / NO Method of training:						
3. Will disposable gloves, utensils, and/or food grade paper be used to prevent handling of ready-to-eat foods? YES / NO						
4. Is there a written policy developed or in process of development to exclude or restrict food workers who are sick or have infected cuts and lesions? YES / NO Please describe briefly or attach a copy of your policy:						
5. Is there a written policy on vomiting and diarrheal clean up procedures? YES / NO **If yes, make sure to turn in the written policy						
6. Will employees have paid sick leave? YES / NO						
7. How will cooking equipment, cutting boards, counter tops, and other food contact surfaces which cannot be submerged in sinks or						
put through the dishwasher be cleaned?						
8. Will all produce be washed on-site prior to use? YES / NO						
If yes, is there a planned location used for washing produce? YES / NO						
Describe/explain						
9. Will there be any specialized food processing methods used such as vacuum packaged food items prepared on site, pickling,						
packaging juice, sous-vide, parasite destruction (fish), molluskan shellfish tanks, fermentation, etc. YES / NO						
If yes, a separate application for a specialized process requiring a HACCP plan and/or variance will need to be submitted prior to permit						
approval and/or engaging in said activity.						
10. Will any non-continuous cooking processes be done at this facility YES / NO						
If yes, attach the procedures. This must be approved prior to permit approval.						
11. Will the facility be serving food to a highly susceptible population? YES / NO						

Written procedures will be required for food permit approval. The application for a VDH food permit is separate, and in addition to this application for a food establishment <u>plan review</u>.

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PHYSICAL FACILITY

Floors, walls, & ceilings must be smooth, sealed, and easily cleanable

A. FINISH SCHEDULE

Indicate which materials (quarry tile, stainless steel, 4" plastic coved molding, etc.) will be used in the following areas.

	FLOOR	COVING	WALLS	CEILING
Kitchen				
Reciteri				
Bar				
Food Storage				
Other Storage				
Toilet Rooms				
Dressing Rooms				
Garbage & Refuse Storage				
Mop Service				
Basin Area				
Warewashing Area				
Walk-in				
Refrigerators and				
Freezers				

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PLEASE CIRCLE/ANSWER THE FOLLOWING QUESTIONS

B.INSECT AND RODENT CONTROL

- 1. Will all outside doors be self-closing and rodent proof? YES / NO / NA
- 2. Are screen doors provided on all entrances left open to the outside? YES / NO / NA
- 3. Do all openable windows have a minimum #16 mesh screening? YES / NO / NA
- 4. Is the placement of insect electrocution devices identified on the plan? YES / NO / NA
- 5. Will all pipes & electrical conduit chases be sealed; ventilation systems exhaust and intakes protected? YES / NO / NA

6. Is area around building clear of unnecessary brush, litter, boxes and other harborage? YES / NO / NA
7. Will the facility have insect control devices (i.e. traps, papers, bug zappers)? YES / NO
Indicate location
8. Will air curtains be used? YES / NO / NA
If yes, where?
C.GARBAGE AND REFUSE
8. Will a dumpster be used? YES / NO If Yes, does the dumpster have a lid? YES / NO
Proposed Number Size
Frequency of pickup (if known)
Contractor (if known)
Contractor (ii known)
9. Will a compactor be used? YES / NO
Number Size
NumberSize
Frequency of pick up (if known)
Contractor (if known)
10. Will garbage cans be stored outside? YES / NO
11. Describe surface and location where dumpster/compactor/garbage cans are to be stored
12. Describe location of grease storage receptacle, if applicable

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D. PLUMBING CONNECTIONS (Check the box that indicates the backflow prevention method used for water supplied equipment)

		AIR GAP	AIR BREAK	*INTEGRAL TRAP	* P TRAP	VACUUM BREAKER Include ASSE Number o Device	CONDENSATE f
1.	Dishwasher						
2.	Ice machines						
3.	Ice storage bin						
4.	Mop/Utility Sink						
5.	Food Prep Sink						
6.	3 Compartment Sink						
7.	Hose connections						
8.	Beverage Dispenser w/carbonator						
9.	Other						
of s fixtu E. W 33. 34.	RAP: A fitting or device, we wage or wastewater thrure trap that provides a livater SUPPLY Is water supply public () of the private, has source beet is ice made on premises (ade on premise, are specially ade on premise, are specially as the private is incompared to the premise in the private is incompared to the premise in the private is incompared to the premise in the private is incompared to the private in the privat	ough it. A quid seal i or private n approve	n integral trap is on in the shape of the sh	e letter P. Full S trapelic, municipality: ENDING *Please atta	etly into the fixture s are prohibited.	e, e.g., a toilet fixtur	e. A P trap is a
Prov	vision for ice scoop storag	ge:					

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Proposed Hot Water Heater Information: E	Brand	Model		Traditional () OR Tankless ()?
Electric () If electric, proposed KW	OR Gas () If gas, proposed BT	U	
Storage Capacity (gallons)				
Is there more than 1 hot water heater at	the physical fac	ility? YES / NO If ye	es, describe or includ	le a plumbing diagram
***Make sure to also include the hot wan Please state the proposed number of 3 Compartment Sink Food preparation sink Overhead spray rinse- dishes Bar Sink (3 Compartments) Coffee Urn	the following: Dishw Kettle Clothe Emplo Mop	asher stand es washer lyee Shower sink		
37. Is the hot water generator sufficient for	the needs of th	ne establishment? YES	S / NO **Attacl	n calculations if available
38. Is there a water treatment device? YES	/ NO			
If yes: How will the device be inspected &	serviced?			
F. SEWAGE DISPOSAL				
10. Is building connected to a municipal (pu	blic) sewer? YE	S/ NO		
11. If no, is the private disposal system appr	oved? YES / NC) / PENDING *Please a	attach copy of writte	n approval or permit.
42. Are grease traps provided? YES / NO If s Exterior or Interior? (CIRCLE ONE)	o, where?			
G. STORAGE SPACE:				
L. Will a walk-in refrigerator be used? YES	/ NO			
If Yes, what are the interior dimensions?	Floor Length	(ft) Floor Widt	h(ft)	незант
2. Will a walk-in freezer be used? YES / NO				The state of the s
If Yes, what are the interior dimensions?	Floor Length	(ft) Floor Widt	h(ft)	
 Will reach-in refrigerators and/or freezer If Yes, list interior dimensions of each reacher 			nits used for cold sto	orage).
Description	Depth	Width	Height	

L		
•		

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4. Will the hose have a sprayer attached? YES / NO

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(Include number, length, and width in inches						
	,					
. Ventilation						
dicate all areas	where exhaust hoods ar	e installed:				
LOCATION	FILTERS &/OR EXTRACTION DEVICES	SQUARE FEET	FIRE PROTECTION	AIR CAPACITY CFM	AIR MAKEUP CFM	
ow is each listed	d ventilation hood syste	m cleaned?				
SINKS	y sink present? YES / NC	.				
no, explain	y sink present: 123 / NC	,				
, explain						
. Will a hose be	attached at the mop sin	k faucet? YES / NO				
	pre-mix chemical statio		nk? YFS / NO			

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J. DISHWASHING FACILITIES 1. Is there a 3 compartment sink for ware washing? YES / NO If no,	evnlain:
If Yes, will food preparation be done at this sink? YES / NO	
List dimensions of sink compartments:	
 What type of sanitizer is used for 3 compartment sinks and/or san Water () Lactic Acid () Will a pre-mix chemical station be installed? YES / NO Dishwasher (If applicable) Dishwasher type 	nitizer buckets? Chlorine () Iodine () Quaternary Amonium () Hot Model Number
 b. Will a booster heater be used? YES / NO c. Type of sanitation used: Hot water (temp. provided) type d. Is ventilation provided? YES / NO 5. Do all dish machines have data plates with operating instructions 6. Do all dish machines have temperature/pressure gauges as required 	? YES / NO
7. Does the largest pot and pan fit into each compartment of the wa	ash sink? YES / NO
If no, what is the procedure for manual cleaning and sanitizing?	
8. Are there drain boards on both ends of the 3 compartment sink? 9. Are single-use plates/utensils/etc. used? YES / NO 10. Are multi-use plates/utensils used? YES / NO	YES / NO
 K. HANDWASHING/TOILET FACILITIES 1.Is there a handwashing sink in each food preparation and warewa 2. Do all handwashing sinks, including those in the restrooms, have 3. Do self-closing metering faucets provide a flow of water for at lease NO / NA 4. Is hand cleanser available at all handwashing sinks? YES / NO 5. Are hand drying facilities (paper towels, air blowers, etc.) available 6. Are covered waste receptacles available in each restroom? YES / 7. Is hot and cold running water under pressure available at each had total number of handsinks in operational areas Total number. 8. Are all toilet room doors self-closing? YES / NO 9. Are all toilet rooms equipped with adequate ventilation? YES / NO 10. If required, is a handwashing sign posted in each employee restricts. 	a mixing valve or combination faucet? YES / NO ast 15 seconds without the need to reactivate the faucet?YES / le at all handwashing sinks? YES / NO NO andwashing sink? YES / NO mber of bathroom sinks
 L. MOBILE UNITS (The following section is for mobile units or push cart. 1. Type of mobile unit? Push cart () Mobile kitchen/trailer () Ot 2. If push cart, does it have overhead protection such as an umbrell 3. If mobile kitchen/trailer, are all openings covered or screened? Ye 4. Mobile unit powered by? Electric hook-up () Generator () 5. Heat source? Electric () Gas () 6. Is there a bathroom or toilet located within/on the mobile unit? Ye 7. Potable water source and location? 8. Is there a designated food grade hose for filling the potable wate 9. Waste water disposal location? 	her a? Yes / No 'es / No YES / NO

Will you be using a commissary for your operation? YES / NO If yes, complete the "Commissary Commitment Form"

10. Capacity of potable water tank?_____ Capacity of waste water tank?____

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ATTN: MOBILE UNITS I understand that a mobile unit must be mobile and that I may be health department for the pre-opening inspection and/or subsequent annual inspection	•
M. ADDITIONAL INFORMATION OR COMMENTS:	
STATEMENT:	
I hereby certify that the above information is correct, and I fully understand that any d from this Health Regulatory Office may nullify final approval. The department shall converify that the food establishment is constructed and equipped in accordance with the those plans, has established standard operating procedures as specified under subdivision with the law and this chapter. I understand that other information may be required by proposed construction, conversion or modification, and procedures for operating a foot 12VAC5-421-3610.	aduct one or more preoperational inspections to e approved plans and approved modifications of sion 5 of 12VAC5-421-3610 and is in compliance the department for the proper review of the
Signature(s)	Date:
owner(s) or responsible representative(s)	

Approval of these plans and specifications by this Regulatory Authority does not indicate compliance with any other code, law or regulation that may be required-federal, state, or local. It further does not constitute endorsement or acceptance of the completed establishment (structure or equipment). A preopening inspection of the establishment with equipment in place & operational will be necessary to determine if it complies with the local and state laws governing food service establishments.

If plans are not completed within 12 months of approval, the application may need to be resubmitted. Additional fees will apply.