

Flathead City-County Health Department

1035 1st Ave. West Kalispell, MT 59901 (406)-751-8130 Email: ehealth@flathead.mt.gov www.flatheadhealth.org Community Health Services 406-751-8110 FAX 866-380-1740 Environmental Health Services 406-751-8130 FAX 406-751-8131 Flathead Family Planning 406-751-8150 FAX 855-931-9091 Population Health Services 406-751-8101 FAX 406-758-2497 WIC Services 406-751-8170 FAX 406-751-8171 Animal Shelter 406-752-1310 FAX 406-752-1546

Wholesale Food Manufacturing Plan Review Application

Facility Information	Salso
Establishment Name (required): (99 1st St., My Place, etc.)	
Physical Address of Facility: (Street Address, City)	
Owner Information	Manager/Contact Information (if different)
Owner Name:	Contact Name:
Company/LLC:	Company/LLC:
Mail Address:	Mail Address:
Phone:	Phone:
E-mail:	E-mail:
FCCHD use only Date:	
Amount Paid:	



Payment Method:

Receipt #:

Received by:

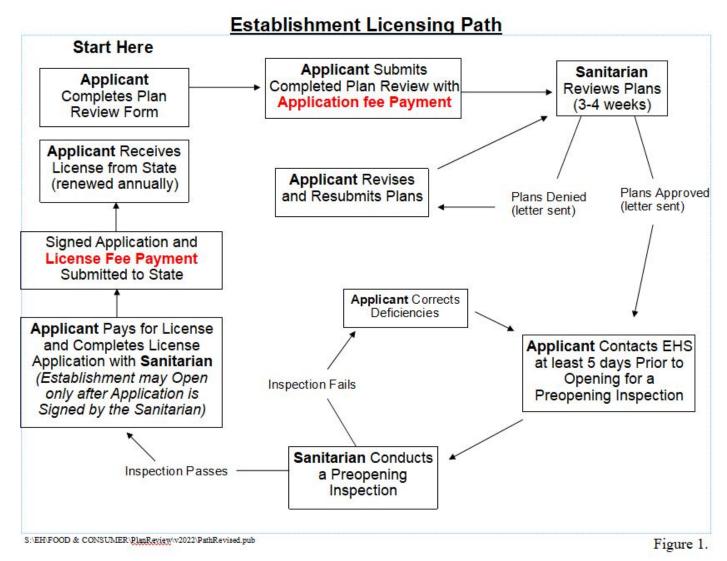
Fee Schedule

Base Fee Descriptions	Fee Amt.	Qty. (#)	Total (across)
 Higher Risk (Category 4 & 5) Plan Review Application Fee Performs special processing* (waiver and HACCP fees also apply), Serves high-risk population (elderly, kids < 5, immune suppressed), Cools large batches of hot food (i.e. pots of soup, roasts, etc.), Cools multiple different hot foods (i.e. leftovers, etc.), Uses raw animal foods (i.e. uncooked eggs, meat, fish, poultry, etc.) in the operation AND processes/prepares (cut, chop, dice, shred, etc.) more than 2 ready-to-eat foods on site Examples: canning low acid foods (i.e. salsa); fermentation (kimchi); reduced oxygen packaging; sous-vide meals 	\$490.00		
 Moderate Risk (Category 3) Plan Review Application Fee No special processing*, Not serving primarily high-risk population (see above), Little or no cooling of hot (cooked/heated) foods, Uses raw animal foods (see above) in the operation AND processes/prepares (see above) 2 or fewer ready-to-eat foods Examples: scratch bakeries, reduced oxygen packaging raw meats 	\$420.00		
 Lower Risk (Category 1 & 2) Plan Review Application Fee No special processing*, Not serving primarily high-risk population, No raw animal foods (see above), Examples: warehouses, candy manufacturing, non-scratch bakeries, produce processors, canning fruit preserves 	\$315.00		
Additional Fee Descriptions	Fee	Qty. (#)	Total (across)
Non-municipal Services (Well / Septic) Review	\$100.00		
Waiver Review (special processes* or any request to deviate from rule requirements)	\$100.00		
HACCP Review Fee (for special processes*)	\$450.00		
Total:			

^{*}Special processing includes processes designed to either render a TCS food non-TCS or extend the shelf-life of a product: reduced oxygen packaging (vacuum sealing, canning, etc.), fermentation, sous vide, acidification, smoking (to extend shelf-life), curing, etc.

NOTE: This is NOT a license fee. A license fee of \$85 or \$115, dependent on the number of employees, is due to the MT Department of Public Health and Human Services, Food and Consumer Safety Section after the plan review is approved and an inspection is completed.





Guidelines for an Efficient Review Process

Your application will be reviewed in the order it is received by the inspector to whom the application is assigned. In order to make the review process as fast as possible, ensure the following:

- Complete the application entirely do not leave any question blank (check "NA" if not applicable)
- Ensure answers are legible (neat and large enough writing to read)
- Complete the application that reflects how the facility will look and operate at the time of opening
- Submit the application as early as possible (allow 3-4 weeks before intended operation date)
- Be available if contacted by the reviewer during the review process and respond to contact quickly
- Contact other agencies (zoning, building, fire, etc.) they may require additional permits.
 Check with the respective city in which you are located for permitting requirements.
 - County State building/fire codes apply to facilities in County jurisdictional areas
 - o Cities (Whitefish, Columbia Falls and Kalispell) have their own permitting processes
- Read the frequently asked questions (FAQ) sheet on the Department web-site: https://www.flatheadhealth.org/environmental-health/food-safety/
- Include all required information & documents listed on the checklist at the end of this application



A) P	rop	erty Requirements:			
office use only	# /	ltem (explain in detail)	Υ	Ν	NA
	1 '	Which zoning jurisdiction does the facility reside?			
		□ Flathead County □ City of Kalispell			
		□ City of Whitefish □ City of Columbia Falls			
		Have you contacted your zoning district to determine if a permit for food			
		manufacturing operation or warehouse is required at the proposed			
		address?			
		If required by zoning, have you applied for a permit?			
		Zoning Signature: Date:			
		*The zoning office may be contacted by this office for confirmation.			
		If the property is less than 20 acres, is there a restriction on the			
		Certificate of Subdivision Approval for the property (i.e. one single family			
		dwelling)? Submit a research request for a copy of your COSA here:			
		https://www.flatheadhealth.org/land-research-request-form/			
		Have the appropriate building (plumbing, electrical, etc.) and fire			
		authorities been notified of the plans? See attached contact information.			
_, _					
	_	ation:			
Office use only	#	Item (explain in detail)	<u>Y</u>	N	NA
	1	What is your desired opening date?			
	2	Expected/planned days and hours of operation?			
	3	Will you be applying for a liquor license?			
	4	Will you be applying for a liquor license? Have you or will you be applying for licensure through One-Stop			
	4	Licensing (Convenience Stores, Bars and Casinos)?			
	5	Mobile food service must operate as required in the regulatory			
		definition of a mobile food service unit. The regulation states that		_	_
		mobile food service units must move for servicing periodically and			
		• • • • • • • • • • • • • • • • • • • •			
		continuously. Waste water dumping receipts may be required to be			
		maintained in order to show compliance. Do you understand and			
		intend to comply with this restriction?			
	6	Mobile food service operations that are not fully self-contained and			
		are dependent on a commissary for food preparation or for equipment			
		(dish/utensil) washing may have restrictions on how far away from			
		their commissary they can operate. Do you understand and intend to			
		comply with this restriction, if applicable?			
	7	Mobile food service operations that have no mobility restrictions on			
	/	·			
		them as described by #2 (above) can operate throughout the State of			
		Montana. However, permission from property owners, including			
		acquiring local business permits, may apply – check with local			
		municipalities for details. Do you understand this requirement?			



C) Wa	ator	Supply:			
Office use only	#	Item (explain in detail)	Y	N	NA
,	1	Is the establishment connected to a municipal (city) water supply? (If yes, skip ahead to section "D")			
Non-municip	al w	ater systems:			
	2	Is the establishment directly connected to a well or other non-municipal water source? (If yes, answer questions #2 through #4)			
	3	Has the source been developed? (If the source has not been developed, a written approval of the source and a copy of water sample test results for nitrates as well as total coliform bacteria must be provided prior to licensure.)			
	4	If the source has been developed, has the system been approved? (please attach a copy of the written approval/permit and a copy of water sample test results) What is the capacity of the system? (gallons per minute)			
Mobile water	sys				
	5	Where will fresh water be acquired?	0 r/n		
		Provide a commissary agreement form signed by yourself and the own of the commissary location.	2 1/11	iari	ager
	6	What is the capacity of the water supply (size of the fresh water tank)? gallons	-		
D) Wa	aste	water Disposal			
Office use only	#	Item (explain in detail)	Y	N	NA
	1	Is the establishment plumbed into a municipal (city) sewage system? (If yes, skip ahead to section "E")			
Non-municip	al w	astewater systems:			
	2	Is the establishment connected to a permitted septic system designed to handle the expected wastewater demands? (please attach a copy of the septic permit) (If yes, skip ahead to section "E")			
Mobile Wast	ewa				
	3	Wastewater, including water from hand washing must be disposed of in approved manner. Dumping wastewater on the ground is prohibited. Do will waste-water be collected and how/where it will be disposed.	escr	ibe	
		Provide a commissary agreement form signed by yourself and the own	er/n	nan	ager



Waste-water collection tanks must be 15% larger than fresh water supply tanks.

What capacity of the wastewater collection system (waste water tank size? _____

of the commissary location.

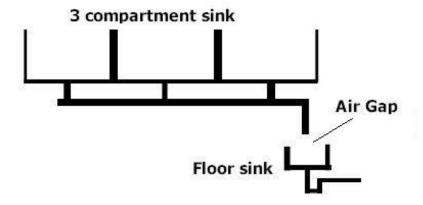
gallons

E) Physical Requirements (Finish Materials, Equipment, etc.)

	<u>. ,</u>	our requirements (i inion materials, Equipment, etc.)			
Office use only	#	Item (explain in detail)	Υ	Ν	NA
	1	Are floors in food preparation and storage areas smooth, durable, non-absorbent and easily cleanable? List the type of flooring present in each area of the facility:	-		
	2	Is there coving (baseboard) in food preparation and storage areas? Describe the type of coving present in each area of the facility:			
	3	Are wall surfaces in food preparation and storage areas smooth, durable, non-absorbent and easily cleanable? List the type of surfaces present in each area of the facility:			
	4	Are ceilings and attached equipment surfaces designed to be easily cleanable? Describe the type of ceiling material present in each area of the facility:	-		

F) Plumbing

Office use only	#	Item (explain in detail)	Υ	Ν	NA
	1	Do all plumbing drains have a trap such as a "P" trap designed to prevent sewer gas entry into the facility?			
	2	Are backflow prevention devices installed on water supply lines for equipment such as prep sinks, dish sinks, ice bins and drink machines?			
	3	Are drain lines from food preparation sinks, dish washing sinks/machines and equipment such as ice machines appropriately "air-gapped" to prevent sewage backflow?			





G) Food Employees					
Office use only	#	Item (explain in detail)	Y	Ν	NA
	1	Will only authorized individuals be allowed in food & beverage storage and food preparation areas?			
	2	Food safety manager level training through an ANSI approved course is required of at least one person in all establishments that prepare or handle food. Establishments with a simple menu that does not include preparation or cooking can be exempted from this requirement. Does your menu qualify you for this exemption? If yes, please explain why your menu excludes you from this requirement:	_		
	3	If your menu does not exempt you from the requirement to have a certification or people who are or will be conclude the date of their certification next to their name.			
		Attach a copy of each certificate for those that have completed an appropriate course.	ove	b	
	4	Each employee, including yourself, is required to have basic food safety and sanitation training. This can be accomplished through a training course or by other in-house methods. Please explain how food safety and sanitation information will be provided to people working in the kitchen (attach any written policy referenced)?			
	5	Every licensed operation is expected to have a policy requiring specific symptoms (vomiting, diarrhea, sore throat with a fever, jaundice and a lesion or wound with pus in it) or diagnosed illnesses (Norovirus, Hepatitis A, Shigella, Salmonella and Shiga Toxin-producing E.coli) to be reported to management. Do you have a policy that requires reporting of these symptoms and illnesses? If yes, please describe (attach any written policy referenced):			
	6	You must be able to show that every employee, including yourself, is a illness policy described above. Describe how you will show that each emade aware of your illness policy.			
	7	Food workers, including yourself if applicable, are expected to maintain level of personal hygiene. Please indicate how this will be ensured (att written policy referenced):			,
	8	Will smoking, applying makeup/hair spray, eating, drinking from an open top container, etc., be permitted in food preparation and storage			



Office use only	#	Item (explain in detail)	Y	N	NA
	9	Food workers, including yourself, are expected to restrain hair			
		(including facial hair) while working in the kitchen. Will hair/beard			
	4.0	restraints be provided for food workers who need them?			
	10	Are there adequate hand washing sinks available <u>near</u> all food			
	11	preparation stations? Are there adequate hand washing sinks available <u>near</u> the			
	11	dishwashing area?			
	12	Is hot and cold running water under pressure available at all the hand			
		washing sinks in the kitchen area?			
	13	No bare hand contact is allowed with ready-to-eat food. How will this sta	and	ard	be
		maintained in your operation? Note: If gloves will be used to meet this			
		requirement, then it must be understood that the use of gloves is not a			
		for hand washing with running water and soap when changing activities	. In	sno	orτ,
		clean gloves should only be used on clean hands.			
	14	Will hand sanitizer be used by workers, including yourself? Note: The			
	17	use of hand sanitizer is not a substitute for hand washing with running	ш	ш	
		water and soap, but can be used to enhance hand sanitization.			
		If hand sanitizer is used, please describe how adequate hand			
		washing will be maintained:			
	15	Will soap and hand drying facilities (single service towels in			
		dispensers or an air dryer) be provided at each hand washing station?			
	16	Will hand washing reminder and instruction signs be available at each			
		hand washing station?			
		Describe other ways that hand washing be monitored and enforced?			
	17	Are separate dressing rooms provided for personal belongings (coats,			
	17	boots, umbrellas, purses, medications, etc.)?			
		Describe the storage facilities for these articles:			
		2005/120 the eterage lacingor of those articles.			

H) Pu	ircn	asing and Receiving			
Office use only	#	ltem (explain in detail)	Υ	Ν	NA
	1	Will all food (beverages) and ingredients come from an approved/licensed source? How will this standard be ensured?			
	2	Fresh foods such as produce that is received must be free of spoilage. Frozen food must be kept frozen until thawed for use. Refrigerated foods such as milk and eggs must be transported and received at 41°F or lower. Packaged foods must remain unadulterated with the packaging uncompromised until used. Will all food be inspected upon delivery? If inspected upon delivery, what will you look for to identify food spoilage or otherwise adulterated food?			
	3	Will spoiled or otherwise adulterated food be used for food service? What will be done with it?			
	4	Will potentially hazardous foods (meats, fish, poultry, eggs, baked potatoes, milk, custards/creams, cooked vegetables, cut leafy greens, sliced tomatoes, etc.) be used? List all potentially hazardous foods or ingredients:			

Storage

Item (explain in detail)	<u> </u>	<u>oraç</u>	ge			
requirements for the projected number of customers? 2 Will food/beverage grade containers be used to store bulk food products? List foods to be stored in bulk containers and describe the containers: 3 Are adequate and approved freezers and refrigerators available to store frozen foods at 0°F and below, and refrigerated foods at 41°F and below? Number of freezers: refrigerators: 4 Will raw meats, poultry or seafood be stored in the same refrigeration unit(s) with cooked ready-to-eat foods? If yes, please describe how cross-contamination will be prevented:	Office use only	#	Item (explain in detail)	Υ	Ν	NA
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5 Does each refrigerator/freezer have an accurate thermometer, stored □ □ □			unit(s) with cooked ready-to-eat foods?			
, ,			If yes, please describe how cross-contamination will be prevented:			
, ,				_		
, ,				_		
in a conspicuous location?		5	Does each refrigerator/freezer have an accurate thermometer, stored			
			in a conspicuous location?			



Office use only	#	Item (explain in detail)	Υ	Ν	NA
	6	Are chemicals and medications for retail sale stored away from food storage, food preparation, dish storage and dish washing areas? List and describe each type and how they are stored:			
	7	Is there any off site storage of food, dishes or equipment? If yes, list the location and attach a signed commissary agreement:			
J) Th	awii	ng & Preparation			
Office use only	#	Item (explain in detail)	Υ	Ν	NA
	1	Will frozen foods be thawed by approved methods (no thawing at room temperature)? Describe how each type of frozen food will be thawed:			
	2	Will food be prepared more than 12 hours in advance of service? If yes, list the food items that will be prepared in advance:			
	3	Is there a separate food preparation sink?			
	4	Will produce be washed prior to use? If yes, where will it be washed?			
	5	How will the time potentially hazardous food will be in the temperature danger zone (41°F to 135°F) be minimized during preparation? If yes, please describe the procedure:			
	6	Will ingredients for cold ready-to-eat foods such as pre-made salads (tuna, egg, potato) be pre-chilled before mixed or assembled? If yes, describe how this will be accomplished:			
K) Co	okir	ng & Holding			
Office use only	#	Item (explain in detail)	Y	N	NA
	1	Will a food product thermometer be used to measure final cooking/reheating temperatures for potentially hazardous foods? List each potentially hazardous food categories to be cooked and what time & temperature guidelines will be used for each:			
	2	What equipment will be used to cook or reheat foods (list all equipment)	?		



Office use only	#	Item (explain in detail)	Υ	Ν	NA
	3	Is there adequate ventilation above cooking equipment to control heat and humidity?			
	4	Is there any prepared cooked food that will be held at 135°F? If yes, list foods that will be kept in "hot holding":	- -		
	5	Will only approved equipment be used for holding food above 135°F? NOTE: Home style crockpots are not allowed for hot holding. List all hot holding equipment:			
	6	Serving raw, rare or undercooked animal products such as raw shell eggs for hollandaise sauce or mayonnaise or serving partially cooked food such as a seared fish or a rare hamburger can increase the risk of foodborne illness for consumers. Will raw, rare or undercooked animal products be served to customers? If yes, list each raw or undercooked animal product that will be served:	-		
	7	A consumer advisory informing consumers of the increased risk of foodborne illness is required on the menu denoting each menu item that may be cooked to order or may contain raw or undercooked animal products. For example, "Consuming raw or undercooked meats, poultry, seafood, shellfish, or eggs may increase your risk of foodborne illness." Is there a consumer advisory on the menu for these items? If yes, what does the consumer advisory say?	-		
L) Co	oolir	ng & Reheating			
Office use only	#	Item (explain in detail)	Υ	N	NA
	1	Will potentially hazardous foods be cooled for delayed service? If yes, describe in detail how this will be accomplished (list food types and cooling methods for each):	- -		
	2	Will any food be reheated for service? If yes, list food types to be reheated and the process of reheating each (include reheating temperature):	-		

M)	Servi	ce			
Office use on	nly #	Item (explain in detail)	Υ	Ν	NA
	1	Is there a hand washing sink available to service personnel?			
	2	Are single service dishes such as cups and bowls used? If yes,			
		describe how they will be protected from contamination:			
			=		
N)	Manu	facturing (canning, bottling or packaging food on-site for off-site cor	nsur	npt	ion)
Office use or		Item (explain in detail)	Υ		NA
	1	Will food items be packaged on-site for off-site consumption (including			
		grab and go items such as salads or sandwiches, bottle sauces, etc.)?			
		If no, answer "NA" to the remaining questions in this section and skip			
		ahead to section "O"			
	2	List all food items that will be packaged on-site for off-site consumption	(i.e.		
		sandwiches, salsa, hot sauce, etc.).	`		
		, , ,			
	3	Will packaging be done using reduced oxygen packaging (i.e. vacuum	П		
		sealing, or canning)? If, yes, a special process waiver and HACCP			
		plan (with additional review fees) are required to be included with			
		this application.			
	4	Will food items packaged on-site for off-site consumption have labels	П		П
	•	on each package that contains the all of following information: 1) A	_	_	_
		statement of identity (i.e. roast beef sandwich, 2) a quantity statement			
		(i.e. average net weight or volume), 3) an ingredient list of all			
		ingredients and sub-ingredients depicted in order of predominance by			
		weight, 4) a "contains statement" for any of the big 8 allergens AND 5)			
		manufacture information (i.e. business name and address)?			

O) Restrooms

Office use only	#	Item (explain in detail)	Υ	Ν	NA
	1	Is there a covered waste receptacle in each restroom?			
	2	Is hot and cold running water under pressure available at the hand washing sinks in the restroom(s)?			
	3	Are restroom doors self-closing?			
	4	Are restrooms vented to the outside with mechanical exhaust?			
	5	Will restroom be maintained in clean working order?			

Include a sample label for each different food item that will be

Describe how food will be transported to recipient (i.e. temperature controls).

packaged on-site for off-site consumption.



P) Dishes & Utensils

	3110	3 & Otensiis			
Office use only	#	Item (explain in detail)	Υ	Ν	NA
	1	Is a commercial dishwasher used to sanitize dishes? If yes, what is the make, model and sanitizing agent (for high temperature, give the sanitizing rinse temperature):			
	2	If a high temperature dishwasher is used, is it vented to the outside?	-		
	3				
	3	If a high temperature dishwasher is used, is there an accurate temperature gauge for measuring wash and rinse temperatures?			
	4	Is a 3-compartment sink available for dishwashing? If yes, describe how dishes will be cleaned in the 3-compartment sink:			
			_		
	5	Do the largest pots and pans fit into the dishwasher and/or sink compartments?			
	6	Is there space for drainboards in the dishwashing area?			
	7	Will any dishes, utensils or equipment be washed off site? If yes, please list the location and attach a signed commissary agreement:			

Q) Pest Management

<u> </u>	30 II	wanayement			
Office use only	#	Item (explain in detail)	Υ	Ν	NA
	1	Are all outside doors self-closing with rodent proof flashing?			
	2	Are screen doors provided on outside entrances?			
	3	Do all windows that are able to be opened have a minimum #16 mesh screening?			
	4	Are all pipes, electrical conduits, ventilation system exhaust/intakes sealed or protected?			
	5	Is the area around the building clear of insect and rodent harborage (brush, litter, garbage, debris, etc.)?			
	6	Will insecticides or pesticides be used or stored on-site? If yes, describe how contamination of food with these poisons will be prevented:	_		
	7	Are all insecticide and pesticide chemical containers properly labeled?			
	8	Are air curtains used? If yes, please describe where:			

<u> </u>	ean	ing & Sanitizing			_
Office use only	#	Item (explain in detail)	Υ	Ν	NA
	1	What sanitizer will be used on cooking equipment, cutting boards, count		and	ł
		other food contact surfaces that cannot be submerged in sinks or fit into	а		
		dishwasher? *Check one:			
		☐ Chlorine (bleach) ☐ Lactic Acid (must have manufactur	er		
		☐ Quats concentration information on-site)			
		☐ Iodine ☐ Hydrogen Peroxide (must have ma	nuf	actı	ırer
		□ *Other (list): concentration information on-site)			
		*Must provide research showing safety and effectiveness of sanitize	r		
		Minimum concentration (parts per million) to be used? (ppm)			
		Maximum concentration (parts per million) to be used? (ppm)			
	2	Will chemical test kits be available and used on-site for each type of			
		sanitizer used (including the dishwashing sanitizer)?			
	3	Will sanitizers and other cleaners/detergents be stored away from food			
		storage, food preparation and dish/utensil washing areas?			
		Describe where chemicals will be stored:			
	4	Are all cleaning chemical containers appropriately labeled?			
	5	Is there a mop sink present?			
		If no, where will cleaning water be disposed?			
	_	A			
	6	Are laundry facilities located on premise?			
		If yes, what will be laundered?			
	7	Are soiled and clean linens and rags stored separately?			
	′	Please describe linen storage:			
		Tiedoc describe interratorage.			
	8	Establishments must have a protocol for cleaning up vomit in food			
		service and dining areas. The protocol should include a step by step	_	_	
		procedure that addresses personal protective equipment as well as			
		chemicals that will be used. The protocol must include a step that will			
		sanitize affected areas with an EPA approved norovirus disinfectant. Is			
		there a vomit clean-up protocol? Please describe or attach a copy of			
		the protocol. List the sanitizer to be used and include a copy or picture			
		of the label showing that it is an EPA approved norovirus disinfectant.			
			-		



S) Garbage & Refuse

		3			
Office use only	#	Item (explain in detail)	Υ	Ν	NA
	1	Will trash that is stored inside be kept only in leak-tight, securely			
		covered waste containers?			
	2	Do all garbage inside containers have lids?			
	3	Will inside garbage containers be maintained to be clean and			
		sanitary? If yes, please describe where they will be cleaned:			
			·		
	4	How will solid waste (trash) be removed?			
		Provide the frequency of removal, method of transport and where it will l	эе		
		disposed?			
	5	Will grease be stored on site?			
		If yes, describe the storage receptacle and how grease will be			
		disposed of:			
			_		
			_		

Required Documentation Checklist (NOTE: Incomplete applications may not be reviewed)

Yes	NA	
		I have included a floor plan showing the location of kitchen equipment (refrigerators, freezers, stoves, fryers, steam tables, prep tables, dish machines, deli slicers, blenders, etc.), sinks (triplesinks, hand sinks, mop sinks, prep sinks, etc.), food storage shelving, chemical storage areas, toilets and laundry machines. *This can be a hand sketch, if neatly completed
		I have included a menu of the food or beverages I will be offering
		I have included the application fee for this application <u>OR</u> will submit the fee at a later date (I understand that the application will not be logged in or reviewed until the fee is received)
		I have signed the application below
		I have included a commissary agreement for each servicing location I will be using.
		I have included a copy of my septic system permit (if not connected to municipal sewer)
		I have included a copy of my water test results (if not connected to municipal water)
		I have included current ANSI accredited food safety manager certificates (if applicable)
		I have included example labels to be used on packaged food to be sold for off-site consumption (if selling food that is packaged for grab and go service)
		I have included the catering addendum for serving food off-site to consumers (if applicable)
		I have included a waiver application for special process or other requested deviations from the regulation (if applicable)
		I have included a HACCP plan for special processes such as reduced oxygen packaging (vacuum sealing, canning, etc.), fermentation, sous vide, acidification, smoking (to extend shelf-life), curing,
		etc. (if applicable)
Appr indic state estat equi	ate of locality of the control of th	of these plans and specifications by this Health Regulatory Authority does not compliance with any other code, law, or regulation that may be required—Federal, local. It further does not constitute endorsement or acceptance of the completed ment (structure or equipment). A pre-opening inspection of the establishment with nt will be necessary to determine if it complies with the local and state laws g food service establishments before a license may be issued or validated by the
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