

Geauga Public Health Plan Review Application

Licensing:

All food businesses in Geauga County are required by Ohio law to have a food service operation or retail food establishment license issued by Geauga Public Health (GPH). All new food service operations/retail food establishments and those performing extensive alterations or remodeling must complete the plan review process. If you have any questions regarding plan approval or licensing, please contact the Environmental Health Division at (440) 279- 1914.

Getting Started:

Step 1: Submittal of Plans (application should be submitted at least 30 days prior to construction)

- Complete the attached Plan Review Application.
- Submit one (1) complete set of drawings and other applicable information for the facility.
- Submit menu or complete list of food and beverage items to be sold.
- Submit the plan review fee made payable to Geauga Public Health.

Step 2: Plan Review Process

• Written approval, disapproval, or a request for additional information will occur within 30 days of receipt of a fully completed application and plan review fee.

Step 3: Construction

- Ensure that all contractors and subcontractors are properly licensed.
- Ensure that your contractors obtain all of the necessary permits through:
 - o Building Department

Plumbing

Fire Department

o EPA approval for water

Zoning Department

o EPA approval for septic

Your license will not be issued without approval from the departments listed above

Step 4: Inspection

- Prior to opening your establishment, you must have a pre-licensing inspection by GPH.
- The license will not be issued until the facility meets all of the applicable code requirements at the time of the pre-licensing inspection.
- You must submit written documentation that all of the building and/or fire inspections have been completed and passed before a license will be issued.

The application for the license will be made available at the pre-licensing inspection if the
inspection is successfully passed. The license fee must be paid at this time. GPH accepts cash or
check.

Note: GPH personnel will make all attempts to accommodate your timeline for the pre-licensing inspection. Please contact us at least 10 business days in advance of your target opening date to schedule this inspection. Planning ahead helps avoid scheduling conflicts and allows time for reinspections, if necessary

Content and Format Requirements for Submittal

The facility layout and equipment specifications submitted for review must meet all of the requirements of Chapter 3717-1-09 of the Ohio Administrative Code. The submittal must include the following components:

- 1. The type of operation or establishment proposed and a complete list of food items to be prepared, served, or sold (menu).
- **2.** A facility floor plan illustrating the layout of fixtures and other equipment. These specifications must be legible and be drawn reasonably to scale.
- **3.** The total square footage to be used by the food service operation or retail food establishment for food preparation and serving see page 7.
- **4.** A detailed drawing of the portions of the premises being used including all entrances/exits, loading/unloading areas, docks, etc.
- **5.** A site plan of your property that includes the following:
 - **a.** Drawing showing an arrow indicating north; location of the business in a building such as a shopping mall or stadium;
 - **b.** Location of building site, including alleys, streets, and location of any outside support infrastructure such as dumpsters, potable water sources, sewage treatment systems;
 - **c.** Interior and exterior seating areas.
- **6.** A plumbing plan including the location, number, and types of plumbing fixtures; include all water supply facilities.
- **7.** A lighting plan, both natural and artificial, with the number of foot-candles indicated for critical surfaces.
- 8. A complete list of building materials and surface finishes to be used for each room including the floors, walls, ceilings and coved wall/juncture bases. Note: ceiling tiles installed in food preparation areas and ware washing areas must be vinyl-clad or coated.
- **9.** A list of all equipment with the manufacturer name and model numbers listed. Only commercial equipment approved by a recognized food equipment testing agency, as acceptable for use in a food service operation or retail food establishment, will be accepted as specified under rule 3717-1-04.1(kk) of the Ohio Administrative Code. Provide cut sheets for all equipment.
- **10.** Label and locate all dedicated hand sinks and dump sinks. Where applicable, dump sinks may be required (i.e. behind bars, front portions of convenience stores, etc.) that are separate from designated hand sinks. Dual-use sinks are not permitted and will not be accepted.

Note: All materials submitted for review become property of Geauga Public Health and are subject to record retention laws. You are responsible for making your own copies of the materials submitted.

What is my risk level?

Food facilities are licensed as a Risk Level I, II, III, or IV. Risk levels reflect the potential risk that a facility poses to Public Health and are based on the highest risk level activity of the food service operation/food establishment in accordance with the following criteria:

Risk level I: poses potential risk to the public in terms of sanitation, food labeling, and sources of food, storage practices, or expiration dates. Examples of risk level I activities include, but are not limited to, an operation that offers for sale or sells:

- coffee, self-service fountain drinks, prepackaged non-potentially hazardous beverages;
- pre-packaged refrigerated or frozen potentially hazardous foods;
- pre-packaged non-potentially hazardous foods;
- baby food or formula
- food delivery sales operations
- micro-markets

Risk level II: poses a higher potential risk to the public than risk level I because of hand contact or employee health concerns but minimal possibility of pathogenic growth exists. Examples of risk level II activities include, but are not limited to:

- handling, heat treating, or preparing non-potentially hazardous food;
- holding for sale or serving potentially hazardous food at the same proper holding temperature at which it was received;
- heating individually packaged commercially processed potentially hazardous foods for immediate service;

Risk level III: poses a higher potential risk to the public than risk level II because of the following concerns: proper cooking temperatures, proper cooling procedures, proper holding temperatures, contamination issues or improper heat treatment in association with longer holding times before consumption, or processing a raw food product requiring bacterial load reduction procedures in order to sell it as ready-to eat. Examples of risk level III activities include but are not limited to:

- handling, cutting, or grinding raw meat products;
- cutting or slicing ready-to-eat meats and cheeses;
- assembling or cooking potentially hazardous food that is immediately served, held hot or cold, or cooled:
- operating a heat treatment dispensing freezer;
- reheating in individual portions only; or
- heating of a product, from an intact, hermetically sealed package and holding it hot;

Risk level IV: poses a higher potential risk to the public than risk level III because of concerns associated with: handling or preparing food using a procedure with several preparation steps that includes reheating of a product or ingredient of a product where multiple temperature controls are needed to preclude bacterial growth; offering as ready-to-eat a raw potentially hazardous meat, poultry product, fish, or shellfish or a food with these raw potentially hazardous items as ingredients; using freezing as a means to achieve parasite destruction; serving a primarily high risk clientele including immuno-compromised or elderly individuals in a facility that provides either health care or assisted living; or using time in lieu of temperature as a public health control for potentially hazardous food. Examples of risk level IV activities include, but are not limited to:

- reheating bulk quantities of leftover potentially hazardous food more than once every seven days;
- caterers or other similar food service operations that transport potentially hazardous food;
- non-continuous cooking
- Performing a food handling process that is not addressed, deviates, or otherwise requires a
 variance for the process according to rules adopted pursuant to section 3717.05 of the revised
 code. These facilities will need to have a written HACCP plan for these activities. Examples of
 these risk level IV variance activities include, but are not limited to:
 - o reduced oxygen packaging;
 - o smoking for preservation

What Is My Plan Review Fee? Please contact GPH at 440-279-1911 to determine your Risk Classification and Plan Review Fee.

Education Requirements

As of March 1, 2010, the Ohio Revised Code requires that all food service operations and retail food establishments opened after this date have at least one person-in-charge per shift that has a minimum of level one certification in food protection or an equivalent approved training within 90 days of being licensed.

As of March 1, 2017, each risk level 3 and risk level 4 food service operations and retail food establishment must have at least one management or supervisory employee with a level two certification in food protection. This certification is obtained through the Ohio Department of Health after completing an approved course (15 hours of instruction and passing a comprehensive exam). A ServSafe® certificate itself and the level one certificate does not comply with this rule.

Keep pages 1 - 4 for your reference



Geauga Public Health Food Safety Program Plan Review Application

Office Use Only			
Amount Received: \$			
□ Check (#) □ Cash New		
Remodel	Risk Level: 1234		
Received by:			

Facility Information:		Received by:	
Name of Facility:			
Address:			
City: S	State:	Zip Code:	
Political Sub Division/ Village/ Township:			
Non-Commercial: □ Yes □ No (if yes	, a copy of your	501(c) (3) must be provided)	
Applicant/Operator Information:			
Name of Owner:		Phone:	
Mailing Address for License Renewal:			
City: Se	tate:	Zip Code:	
Email address:			
Contact Person (For Plan Review Response) _			
Title (Owner, Manager, Architect. Etc.):		Phone:	
Address:			
City: S	State:	Zip Code:	
Email address:			
Plan Review Type:			
□ New Construction or facility has never o□ Remodel or extensive alteration of an ex	•	•	
Type of Establishment: □ Food Service Operat	ion (FSO) □ Ret	ail Food Establishment (RFE)	
Risk Level: □ Level 1 □ Level 2 □ Level	vel 3 □ Level	4	
Off-Premise Catering (as defined in ORC 3717	.01(G)): □ Yes □	□ No	
Plans Concurrently Submitted to: □ Building	□ Fire	□ Plumbing	
Anticipated Construction Date:			

Plan Review Checklist		
**The following information must be included on the scaled drawing as part of ye	our plan rev	iew.
Components	(√) or (N/A)	Official Use Only
Plan review fee made payable to Geauga Public Health		
Proposed Menu (complete list of food items to be prepared, served, or sold)		
Consumer advisory (if applicable)		
Facility floor plan or layout, drawn reasonably to scale (to include):		
 total square footage to be used Indicate:sq. ft. 		
 restroom locations 		
 Location of dry goods 		
 Location of chemical storage 		
 Location of personal belonging storage 		
 Location of 3 compartment sink 		
Location of dish machine indicate:		
☐ High temperature		
☐ Low temperature		
 Location of food preparation sink complete with indirect waste line 		
 Location of mop sink 		
 Location of hand sinks 		
Location of all equipment		
Site Plan (to include)		
A scaled drawing		
drawing showing an arrow indicating north		
 location of the business in a building such as a shopping mall or stadium 		
 location of building onsite, including alleys, streets, and location of any outside support infrastructure such as dumpsters 		
Potable water source		
Sewage treatment system		

Anticipated Opening Date: _____

Lighting plan

only, NSF or equivalent)

Education: indicate:

• Interior and exterior seating

Interior finish schedule (materials for floors, walls, ceilings, and coving)

Equipment list, include make and model numbers (commercial equipment

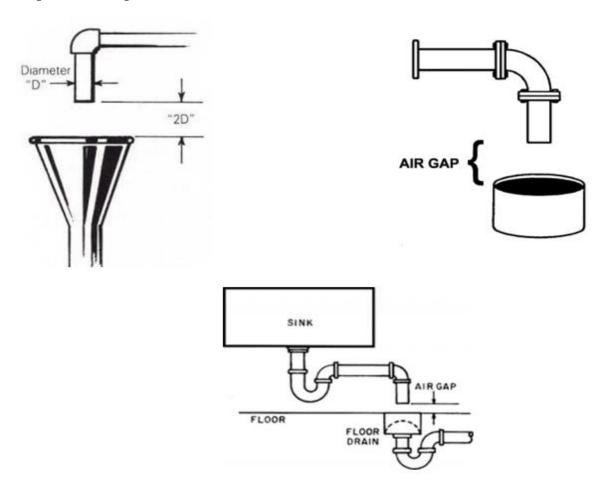
Plumbing Plan (location, type, and number of all plumbing fixtures)

	vel One (Person in charge) and/or		
□ Lev	vel Two (Manager) Certification		<u> </u>
Faile	re to provide all information may result in a delay or disapproval of yo	un anhmitt	al
··rant	ire to provide an information may result in a delay of disapproval of yo	our submitt	ai.
Genera	l Information: Fill in the information and or initial to acknowledge the	requireme	nt.
•	What are the hours of operation: Seating Cap	acity:	
•	Square Footage: Will part of the operation be outdoors?		
•	One person-in-charge per shift with a minimum of Level One Certification		
•	Food Protection will need to be on site all times (initial)	(person in c	marge) iii
	Name of employees:(initial)		
	Include the certificates		
•	One person with a management authority with Level Two (managers) Cert	ification in l	Food
•	Protection is required (initial)	iiicatioii iii i	· oou
	Name of employees:		
	Include the certificates		
•	A written sick policy must be kept on file. See the Employee Health Agree	mont policy	ot the and
•	of this packet. This form must be filled out by every employee and on file		
	review by this department (initial)	at the facility	y 101
_	A written procedure for employees to follow when responding to vomiting	or diambool	ovents
•	that addresses how to minimize the spread of contamination and the exposi-		
	consumers, and surfaces must be available for the inspector to review durin	•	•
		ig mspection	1.
•	(initial) If this operation performs a food handling process that is not addressed, de	viates or otl	narwica
•	requires a variance (such as reduced oxygen packaging, smoking for present		
	canning) a written HACCP plan must be enclosed(initial) \propto N/A	vation, bott	illig oi
	Each refrigerator, freezer, or warmer must have a temperature measuring d	ovico	(استختما)
•	Each refrigerator, freezer, or warmer must have a temperature measuring a	evice.	(initial)
•	Food shields must be used to protect foods on display (initial) \square N	/A	
•	Temperature measuring devices are required and must be readily accessible	e, and prope	rly
	calibrated to ensure that the temperature of the food product is being accur-	ately measu	red.
	(initial)		
	\square N/A		
•	Facility must have an adequate amount of shelving space be available for definitial	lry goods sto	orage.
	Food is required to be stored at least 6 inches above the floor(initial)	4I)	
•	1 ood 13 required to be stored at least o menes above the 11001 (mit	ai <i>)</i>	
Equipn	nent/Utensils		
•	Equipment and utensils are required to be commercially certified NSF or e	auivalent.	
	(initial)	1	
			7

 The required equipment list with make and mode 	el numbers are enclosed	(initial)		
If utensils used with moist foods such as ice cream, or mashed potatoes are not stored in the				
product, a dipper well is required(initial	•	1100 500100 111		
All containers used to store bulk food products n		motoriale doci	igned to	
_	iust be constructed of safe	inateriais desi	igned to	
be in direct contact with food (initial)				
What method of warewashing will be used: ☐ Manu	al □ Mechanical □	Both		
Manual Warewashing □ Not applicable				
• The dimensions of the three-compartment sink m	nust be large enough to acc	commodate the	e largest	
food contact surface completely submerged	•		O	
Dimensions of each compartment of the three co		inches	long	
inches wide inches dec	-	menes	iong	
	-	L		
 Drain-boards must be provided on both ends of t 	•		ial)	
• The hot water temperature delivered to the sink v	will be 120°F – 140°F	(initial)		
• What type of sanitizer will be used? □ Chlorine	□ Quaternary Ammonia	□ Iodine		
 Test papers will be available to verify the concer 	ntration of sanitizer being	used?	_ (initial)	
	Č			
Mechanical Warewashing □ Not applicable				
Type of sanitization to be used: □ High Temper	erature (180° F)	omatic Chemic	cal	
Dispensing				
Capacity:racks per hour. Final Rinse	Water Heage: a	allone nor hou	r	
	-	-		
Drain-boards must be provided on both ends of t	•		-	
• The dish machine must have visual and/or audib	•	•		
sanitizers were delivered during the respective w	ashing and sanitizing cycl	es.	(initial)	
• If a high temperature dish machine is used, an irr	eversible registering temp	erature indica	tor (such	
as a maximum registering thermometer or thermo	os-labels) must be provide	ed(ini	itial)	
I understand if I only have a dishmachine and	_	•		
be required to close if the dishmachine is not v		-	,	
1	81 ·1 · J · <u></u>	_ ()		
Plumbing & Fixtures				
Will the potable water supply be protected from	ASSE Backflow	Air Gap	N/A	
cross contamination? Indicate where applicable:	Prevention Device			
Garbage Disposal				
Ware Washing Hoses				
Kettle Filler				
Steam Table				
Cleaning Hoses/Mop sink/Chemical dispensers				
Dipper Well				
Table top food equipment with water connection (ie.				
coffee)				

Will the drains of the following equipment be provided with at least a two-inch air gap?	Yes	No	N/A
Ice Machine/Ice Storage Bins			
Pop Gun Holster			
Food Processing Sinks			
Steam Tables			
Dipper Wells			
Steam Kettles and Ovens			
Walk in Cooler and Walk in Freezer			

Examples of Air Gaps



- A mop sink be provided on each floor. _____(initial)
- A mop hanger will be provided at the mop sink. _____ (initial)
- If the mop sink is in the food prep or ware washing areas, there must be a partition to protect food and equipment from splash? _____ (initial)□ N/A

Water Supply and Sewage Disposal

Water Supply: □ Municipal/ Public Authority □ Well* **Auto-India Chicago Annual India
*Attach the Ohio EPA approval documentation and provide PWS#
Sewage Disposal: □ Municipal/Sanitary Sewer □ Semi-Public* **Auto-Info Control With With Tender of the Public Semi-Public Semi-Publ
*Attach the Ohio EPA Small Flow Onsite Waste Water Treatment approval documentation.
Handwashing Facilities
• Hand sinks must available no farther than 20 feet of any food handling or ware washing area
without going through a doorway(initial)
Total number of hand sinks (not including restrooms):
 Hand sinks must be installed in a manner that prevents splash contamination to food and food contact surfaces(initial)
• Hand sinks must be supplied with hot (100°F) and cold running water under pressure through a
mixing valve or combination faucet (initial)
 Soap, paper towels/ hand drying facilities will have signage promoting hand washing at every hand sink(initial)
Refuse Storage & Disposal
Outdoor refuse receptacles must be shown on the plan review drawing.
The refuse receptacles must:
Be placed on a graded and paved surface (initial)
Be rodent proof and leak proof(initial)
Have tight fitting lids/ covers (initial)
 Have an outdoor or indoor grease storage receptacle? (initial) □ N/A
• Where will the garbage receptacle or floor mat cleaning take place?
if you answered outside, you must clean equipment (including carts, mats, garbage cans, and racks) in a designated wash area that allows NO discharge to the storm drains.
Lighting
50 foot-candles of light will be provided at:
\square N/A
• Food preparation areas? (initial)
Areas employees work with utensils or equipment (initial)
Theas employees work with themsis of equipment (midal)
20 foot-candles of light will be provided at:
• Consumer self-service areas (initial)
Inside equipment (initial)

 Areas used fe 	or handwashing	(initial)		
	or warewashing			
	or equipment storage.	(initial)		
• In restrooms	S (initial)			
10 foot-candles of li	ght will be provided	at:		
Walk-in cool	ers and freezers.	(initial) \square N/A		
• Dry storage a	reas? (initial)			
 All areas who 	en cleaning?	(initial)		
Light shielding or sha display, and service a	-	re required for light f	ixtures in food storag	e, preparation,
Ventilation \square N/A				
cooking equipThe canopy h	pment producing grea noods completely musul exhaust hood be pro	ase-laden vaporsst cover the cooking e	ression system is requestression system is requestression by N/A requipment (in temperate a hot temperate service and the ser	nitial) 🗆 N/A
Interior Finishes				
All room finishes on subject to food splash sinks, steam tables an smooth, easily cleana steel, or other approved.	n/ vapors, food/ wet band areas where food puble and impermeable and materials such as puble.	ars, buffet lines, drinl reparation equipment to moisture. Fibergla painted drywall or sea	k dispensing areas, mo is located are require ass Reinforced Plastic	op sinks/ service ed to be durable, (FRP), tile, stainless
Complete the follow		te all interior finishe Schedule Attached	es or provide a finish □ YES □ NO	schedule.
Area	Floors	Walls	Coved Base	Ceiling
Example	Quarry Tile	FRP	Rubber Base Molding	Vinyl Coated Tile
Food Preparation			Morning	THE
Cooking				
Warewashing				
Food Storage				

Bar					
Dagtuagus					
Restrooms					
Service Areas/					
Buffets/Salad					
Bars					
Dining					
Mop Room					
Other:					
Other:					
 warewashing Restrooms wi and adequate Where will en Where will en I understand en [initial] I understand en room or dining 	ms will be accessible areas (initial) the equipped with seventilation? ployees store person ployees take breaks imployees cannot store person may be a seventilation of the prooper of the	a) N/A self-closing room d (initial) N/A onal belongings s? ore their personal be lowed to eat in the l tial)	coors (if located in the footsitchen and must go	ration, food storage, or the food preparation area) od prep or storage areas. to to a designated break up with a lid and straw.	
Layout and Equipme	ent Specifications				
All toxic chen	nicals must be stored	d away from food p	reparation and stor	age areas? (initial)	
	 All toxic chemicals must be stored away from food preparation and storage areas? (initial) Where will cleaning supplies and chemicals be stored? 				
	Will laundry facilities be located on premise? □ YES □ NO				
•		•			
				.) will be designed to	
	nts and insects.			Ç	
-	leave an exterior do and fire codes.	-	supplied with a tigh	nt-fitting screen that meets	
oom ounuing	and the codes.	(IIIIuai) 🗀 1V/A			

•	Provide the name of the pest control company
•	The completed GPH Plan Review Checklist enclosed with the materials submitted?
	nust come from an approved source per the Ohio Uniform Food Code section 3717-1-3.1, e your supplier(s)?
•	I understand I cannot sell any homemade food, other than cottage food or ODA licensed home bakeries, at my establishment (initial)
Hazard	l Analysis Critical Control Point (HACCP) Plan □ N/A
	es requiring a HACCP plan must submitted with the plan review, and the activity cannot be ted until the plan has been reviewed(initial)
•	Acidified White Rice (i.e. sushi rice) (initial) Vacuum Packaging (including ROP, cook-chill, sous vide) (initial) Prepared and Packaged On-site Fresh Squeezed Juice (initial) If not pasteurized, provide label sample with Warning Statement — If No Warning label, submit HACCP plan and state variance or proof of pasteurization
incomp initial s	oplication is complete and accurate to the best of my knowledge. I understand that an elete submittal may delay the plan review process. I understand that any deviation from the submittal without prior approval from GPH may nullify final approval. I have enclosed a ted GPH Plan Review Checklist.
Please o	contact the GPH for the appropriate plan review fee and submit with this application.
Signatu	re of applicant: Date:





Employee Health Policy Agreement

Reporting: Symptoms and Exposure of Illness

I agree to report to the manager when I have the following symptoms:

- Vomiting
- Diarrhea
- Sore Throat with fever

- Jaundice
- Lesions/infected wounds (depending on covering)

Reporting: Diagnosed Illnesses

I agree to report to the manager if diagnosed with any of these 13 reportable illnesses:

- 1. Campylobacter
- 2. Cryptosporidium
- 3. Cyclospora
- 4. Entamoeba histolytica
- 5. Giardia

- 6. Hepatitis A virus
- 7. Norovirus
- 8. Salmonella spp.
- 9. Salmonella Typhi
- 10. Shigella spp.

- 11. Vibrio cholera
- 12. Yersina
- 13. Enterhemorrhagic or Shiga toxin-producing Escherichia coli

Reporting: Exposure of Illness I agree to report to the manager or person in charge when I have been exposed to any of the illnesses listed above through:

- Previously having been diagnosed with a foodborne illness due to Salmonella Typhi by a health care provider within the past three months.
- Consumed or prepared food implicated in a confirmed outbreak.
- Attended or work in a setting confirmed with a disease outbreak.
- Live in the same household and has knowledge about an individual who works or have attended a setting where there is a confirmed disease outbreak.

<u>Exclusions</u> The manager must actively exclude employees while they continue to exhibit symptoms. If an employee has been diagnosed by a doctor with one of the above illnesses then the manager must actively exclude employees AND report to the Licensor (Health Department).

Exclusion and Restriction from Work

If you are excluded from work you are not allowed to come to work. If you are restricted from work you are allowed to come to work; however, duties will be limited to tasks that do not include handling of food and food contact surfaces.

Returning to Work If you are excluded from work for exhibiting symptoms, you will not be able to return to work until the symptoms have ended. If you are diagnosed with one of the reportable illnesses listed above, you will not be able to return to work until the symptoms have ended and Geauga Public Health or doctor approval is granted.

Agreement I understand that I must:

- Report when I have or have been exposed to any of the symptoms or illness listed above; and
- Comply with work restrictions (allowed to come to work, but duties may be limited) and/or exclusions (not allowed to come to work) that are given to me.

termination.		
Food Employee Name:		
Employee Signature:	Date:	
Manager (Person in Charge) Name:		
Manager Signature:	Date:	

I understand that if I do not comply with this agreement, it may put the public at risk and can result in