

### **Food Facility Plan Review Application**

All new retail food establishments/food service operations as well as existing operations that are making alterations and/or remodeling must complete the plan review process. Alterations include any plumbing, structural, or electrical updates that require a building permit. All questions regarding the plan review process can be directed to our environmental office.

### **Getting Started:**

#### **Step 1: Submit Plans (prior to construction)**

- 1. Submit the completed Food Facility Plan Review Application with applicable fee (see scale below).
- 2. Submit the entire layout of the facility. This layout must include:
  - The total square footage to be used for the food service operation or retail food establishments;
  - The facility layout must be drawn to scale, be sure to indicate what scale is used for this drawing (1/4" per foot, etc.);
  - All portions of the premises of the food service operation or the retail food establishment, including exterior and dumpster areas;
  - Entrances and exits;
  - Location, number and type of plumbing fixtures;
  - Plan of lighting: show exactly on the plans where light fixtures will be and indicate if the lights are shielded;
  - A floor plan showing all fixtures and equipment;
  - List the floor, wall, ceiling surface materials and floor/wall juncture cove material;
  - List equipment with manufacturers and model numbers;
  - A complete and detailed menu;
  - Aerial map of the facility site
    - Google map or Wood County Auditors website can be used;
  - Plan Review fee must be paid when plans are submitted. The plan review fee is based on the proposed menu which is submitted with the plans.
  - Prints in digital format must be legible and able to be printed on 11X17 paper; if prints are larger than printable range a hard copy of prints are required to be submitted.

(Submissions missing any of the above-mentioned items will be automatically disapproved.)

Plan Review Classifications	Fee
Micromarket	\$100.00
Level 1 & 2 and upgrades	\$200.00
Level 3 & 4	\$400.00
Large ≥ 25,000 sq. ft.	\$500.00
Mobile Food Units	No Plan Review Fees

#### **Step 2: Plan Review Process**

- Within 30 days after completed plans are submitted, Wood County Health Department will review the plans.
- A letter will be sent informing you that the plans have been denied or approved.
- If the plans were denied, the denied items will need to be corrected and resubmitted. Once resubmitted, the inspector has an additional 30 days to review the plans.
- Plan approvals expire one (1) year after approval is issued.

#### **Step 3: Construction and Preparation for Opening**

- Once the facility is ready to open, contact Wood County Health Department for a pre-license inspection (419) 354-2702. The facility must follow the Ohio Uniform Food Code 3717-1. (https://www.odh.ohio.gov/en/rules/final/3717-1)
- Obtain required permits/certificates
  - Certificate of Occupancy
    - Obtained through Wood County Building Inspection 419-354-9190.
  - Food Safety Training Certifications:
    - Person-In-Charge (PIC) Training- (formerly known as Level I certification)
      - One person per shift must obtain PIC training (for all risk levels)
      - Provide a certificate of completion
    - Manager Training (formerly known as Level II certification)
      - One person per facility must have level two certification in food protection
      - Provide a certificate of completion issued by Ohio Department of Health.

#### Step 4: Obtain Food Service Operation/Retail Food Establishment License

Once your pre-licensing inspection is completed and all necessary work is done, you may purchase your food service license at the Wood County Health Department. License fees are based on risk level. See attached fee schedule.

Keep this sheet for your information.



1840 E. Gypsy Lane Road Bowling Green, OH 43402 419-354-2702 ☐☑ WoodCountyHealth.org

# **Food Facility Plan Review Application**

Facility Name:	Project Dates:		
Facility Address:	City/Zip:		
Facility Phone Number: Hours of Operation: Sun. \_Mon. \_Tues. \_Wed. \_Thurs. \_I			
Previous Food Operation at this Location?	es: Former Name: \_ No		
Owner Name:			
Business Name:			
Owner Address:			
	Cell Phone:		
Contact Person Email:			
How do you prefer to receive correspondence fr	om our office:   E-mail   US Postal Service		
Signature of Owner or Representative:	Date: Proceed to page 4		
	**************************************		
Date Received Receipt Number _	Amount Paid		
Were oversize facility blueprints submitted? ☐ \	∕es □ No		
	**************************************		
<ul> <li>□ Completed Food Plan Review Application</li> <li>□ Complete Facility Menu, including seasonal and specials</li> <li>□ Aerial View of Facility, including location of dumpsters</li> <li>□ Food Protection Certification Documents</li> </ul>	☐ Facility Floor Plan: ☐ Drawn to scale ☐ Square Footage ☐ Entrances/Exits ☐ Plumbing Locations ☐ Lighting ☐ Surface Finishes ☐ Equipment: Manufacturer/Model		
☐ Food Service Operation ☐ Retail Food Establishn Risk Level: ☐ I ☐ III ☐ IV	nent  Small (< 25,000 sq. ft.)  Large (> 25,000 sq. ft.)  Reason for Risk Level:		
**********************************	****************		

Facility operators: Please write N/A for any sect	tions of the application that do not apply to your facility.
Type of Service Facility will Offer (check all that apply)  ☐ Dine In ☐ Carryout ☐ Convenience Store ☐ Institutional Food Serv ☐ Drive Thru ☐ Commissary	☐ Full Grocery
with this level of certification.  o Name(s) of PIC:	ion: ALL food facilities must have at least 1 PIC per shif
person per facility. Ohio Department of Health Certifold   O Name(s) of Manager(s) with Certification: Certificates of completion MUST be provided prior	·
<ul> <li>inspection.</li> <li>Wood County Building Department must be contacted to Have you contacted the Wood County Building Department</li> </ul>	
include seasonal items and specials you plan on se	ng and give a brief description of ingredients. Be sure to rving. f you will be serving raw or undercooked animal foods.
•	ation Review that apply)
How will you prepare produce?  ☐ No produce will be used or served. ☐ All produce will come into the facility prewashed and pre-cut. (Supply invoice on request) ☐ All produce will be prepared in a food preparation sink that has at least a 2 inch air gap to the sewer line.	Temperature Measuring Devices:  ☐ Metal stem thermometer available to check food temperatures ☐ Thermometers available in all hot and cold holding equipment ☐ Maximum registering thermometer available for high temperature dish machine
How will employees avoid bare-hand contact with ready-to-eat foods?  Disposable Gloves Utensils/Tongs Deli Paper Other	Special Food Process within Facility:  (These processes require additional paperwork)  Time in lieu of temperature  Non-Continuous Cooking  Variance from food code  Sous Vide or Cook/Chill  Smoking/Curing  Other

Cooling of Temperature Controlled for List all foods that will be cooked then 70°F to 41°F or lower in an additional cool them.	cooled. Foods must be cooled from		
☐ Check box if your facility will not co	ool down temperature controlled for	safety (TCS) food.	
Food Items	Method of Cooling	Cold Food Storage	
Reheating of Temperature Controlled List all food items that will be reheated temperature of 165°F for 15 seconds and how you will reheat them.	ed. All temperature controlled for saf		
☐ Check box if your facility will not re	heat temperature controlled for safe	ety (TCS) food.	
Food Items	Method of Reheating	Hot Food Storage	

1	1

# **Sanitizing and Cleaning**

Dishwashing:					
Check the method(s) your fa	acility will use for	What sanitizer will you be using?			
dishwashing		☐ Bleach (5.52%, unscented household)			
☐ 3 compartment sink		Quaternary Ammonia			
<ul> <li>Manual dishwashing is</li> </ul>	required at all facilities)	☐ Iodine			
<ul> <li>Compartments must be</li> </ul>		☐ Lactic acid			
largest item that needs					
☐ High temperature dish m		What corresponding sanitizer test strips w	ill you be		
☐ Low temperature chemic	al dish machine	using?			
	6	☐ Chlorine (50-100ppm)	<b>5</b> 0		
Note: Dish machines install	ed aπer March 1, 2005	D pHydrion QT-10 (200ppm) or QT-40 (1:	3U-		
must be equipped to:	and datargants and	400ppm) □ Iodine (25ppm)			
<ol> <li>Automatically dispensanitizers; and</li> </ol>	se detergents and	<ul><li>☐ Iodine (25ppm)</li><li>☐ Lactic acid test strips</li></ul>			
2. Incorporate a visual i	manne to verify that	☐ High temperature test strips			
	izers are delivered (or) a	☐ Irreversible registering temperature ind	licator		
visual or audible alar	` ,	inteversible registering temperature ind	licator		
	izers are not delivered to	How will sanitizer buckets be set up?			
the washing and san		☐ Sanitizer bucket with reusable cloth			
the washing and same	M2mg by bic.	☐ Sanitizer spray bottles with disposal	ole paper		
Grease Interceptor: (Require	d for risk level II. III. and IV)	towels			
Where is the grease intercept		<ul> <li>Will all chemicals be stored in an area t</li> </ul>	that is		
		not above food, equipment, utensils, linens, or			
Who will clean the grease in	terceptor?	single-use article and will not cause			
	<u> </u>	contamination?			
<ul> <li>Wood Co. Building Dept. must be contacted for permitting</li> </ul>		☐ Yes ☐ No			
	Physical Facil	ity Information			
	•	Mop Sink:			
Water Supply Source	Sewer Source	☐ Mop sink available with proper backfle	ow		
☐ Public	☐ Public	prevention			
☐ Private	☐ Private	<ul> <li>Hanger/Holder to allow for adequate air drying of mops</li> </ul>			
Inspection of Private Water					
be required by Wood Co. HD	or OEPA	Total Facility Square Footage:	sq. ft.		
Hot Water Heater:		Lighting:			
**Hot water heater must be large	enough to meet peak water	Facility must have adequate light intensity	sity of:		
demand throughout facility.  Gas		<ul> <li>50 foot candles surfaces where a fo</li> </ul>	od		
☐ Electric		employee is working with food.			
Tank Capacity:	gallone	<ul> <li>20 foot candles surfaces at buffets,</li> </ul>			
Tank Rating:	=	equipment, dishwashing areas, & where			
(Information found on the front pa		packaged foods are sold.			
	,	<ul> <li>10 foot candles all areas of the walk</li> </ul>	:-in		
		coolers and dry food storage areas.			
		<ul> <li>Are the facility lights shielded or otherv</li> </ul>	vise		
		shatter resistant?			
		☐ Yes ☐ No			

Solid Waste Storage/Removal:			Frequency of trash pick-up?				
	• What type of trash storage will be used?		d?	<ul> <li>What type of surface will the dumpster(s) be</li> </ul>			
☐ Compactor				placed on to allow for cleaning?			
Dumpster with lid				<ul> <li>Will covered trash receptacles be available in all</li> </ul>			
	☐ Cans				women's restrooms?		
					☐ Yes ☐ No		
	Room Finish M						
Α	All surfaces must b	oe smooth and easily	cleanable. P	lease exp	lain any abbreviations.		
(I	No rust, no bare wood, no	o contact paper, no chips or	стаскѕ, по таре)				
	☐ Check box if room	finish schedules are li	sted on the plai	ns provide	d.		
ı	A	Floor Motorial	Octobra M	-4:-1	Mall Makarial	Osilina	. NA atawial
	Area	Floor Material	Coving Ma		Wall Material	_	Material
	Example: kitchen	Commercial tile	Rubber base	?	Fiberglass reinforced	Vinyl coat tiles	ea ceiling
			molding		panel board (FRP)	liles	
	Cooking						
	Dishwashing						
	Food Storage						
	Preparation						
	Restrooms						
	Walk-in cooler						
	Walk-in freezer						
	Janitor closet						
	Bar						
	Other:						
,							
•		-	•	event en	try of insects and rode	nts by mea	ns of properly
	maintained mesh	n screens and/or air o	curtains.				
_		_					
	Equipment Lis						
•		_		•	u will use in your facility	_	
	sheets are accep		ent (such as n	nicrowave	es, toasters, etc.). A se	parate list d	or specification
	•		ade and annro	oved by a	recognized testing age	ncv Fauinn	nent must hold
		perature at the time o				noy. Equipi	icht mast noid
			•	•			
	☐ Check box if equip	ment make and mode	numbers are li	sted on th	e plans provided.		
			T		Fixed or		
	Manufacture	Model Num	per		Description		Portable

Applications missing required information will be disapproved.