





# Welcome!

The goal of this publication is to provide you with a clear path to starting your food business in Richland County.

While this guide has been developed by Richland Public Health (RPH), we have also provided contact numbers for regulatory agencies that you may need to contact to ensure that all proper steps are taken, and that the required permits are secured.

Contacting the agencies listed will help you to stay on track and stay on time.

Keep in mind, all required permits must be obtained in <u>advance</u> before RPH can issue a food license.

# This guide will help you determine:





# Where do I start?



All new or altered facilities serving or selling food or beverages in Richland County must submit plans to RPH before a license can be issued.

Plans will be reviewed by the district-assigned Sanitarian in our Food Program. The review process is in place to ensure that the facilities, design and equipment proposed will be appropriate to meet the needs of your business.

Office	Service	Contact
Richland Public Health	Plan Review and Inspections	(419)774-4520 envhealth@richlandhealth.org
RPH Plumbing Department	Plumbing Inspections, Find a Licensed Plumber or Appliance Installer	(419)774-4554 fbrykalski@richlandhealth.org
Ohio Department of Commerce/ Division of Liquor Control	Liquor License	(614)644-2360 web.liqr@com.state.oh.us
Richland County Building Department	Review and approve plans, Issue Permits to Commercial and Residential Buildings	(419)774-5517
City of Mansfield Bureau of Building and Codes	City Zoning, HVAC/REF Inspections, Fire Department, Electrical Inspections, Structural Inspections, Find a Licensed Contractor	(419)755-9688 mmilliron@ci.mansfield.oh.us
Ohio Department of Taxation	Vendor's License Apply Online Tax ID# (EIN)	http://business.ohio.gov www.irs.com
Ohio Department of Agriculture	State Agency for Food Service Operations	(614)728-6250 www.ohioagriculture.gov foodsafety@agri.ohio.gov
Ohio EPA Division of Drinking and Ground Water	Private Water Systems	(614)644-2752 whp@epa.ohio.gov
Ohio Department of Health	State Agency for Food Service Operations	(614)644-7416 foodsafety@odh.ohio.gov
Score	Business Counseling Services	(419)522-3211, Ext. 266 ncoscore@ncoscore.org www.ncoscore.org





# **Planning**

The unique needs of your business will be based on your food selections. Ensure you have the space and equipment needed to safely store, prepare, and serve your food items.

## **Equipment (Commercial Grade):**

All equipment used must be listed as commercial and must be certified by a recognized testing agency (e.g. NSP, ETL, UL Sanitation, etc.).

According to 3717-1-04.1(KK) of the Ohio Uniform Food Safety Code:
"(1) Except as provided in paragraph (KK)(2) of this rule, food
equipment that is acceptable for use in a food service operation or retail
food establishment shall be approved by a recognized food equipment testing agency."

#### No household equipment is permitted.

**Suggestion:** Place casters on large equipment not already on legs or permanently fixed (caulked) to the floor, to open space for necessary cleaning.











ALENDAR 20

National Sanitation Foundation Ed

Edison Testing Laboratories

ratories Canadian Standards Associati

# Plumbing Fixtures:

#### **Hand Washing Sinks**

Adequate and conveniently located employee handwashing sinks are a must. Convenient location means that the sink is accessible and visible from any food area. Sinks shall be equipped with soap, disposable towels or hand dryers, and trash cans. Hand washing sinks are required to have signs reminded employees to wash hands and water that reaches a minimum of 100°F.



**NOTE**: Each sink described in this section can only be used for its designated purpose (hand washing, dishwashing, food preparation, service sink).

**NOTE**: Restroom requirements will vary. Contact Richland County Building Department of the City of Mansfield Bureau of Building Inspections, Licenses and Permits for more information.

#### **Food Preparation Sink**

A food preparation sink is required for all food washing, rinsing, soaking, thawing and cooling. Food preparation sinks must have indirectly connected drains. This means installation of an air gap between the discharge pipe and the flood level rim; equal to no less than one (1) inch or two (2) times the diameter of the discharge pipe. (See page six (6) for a visual diagram of an air gap.)

<sup>\*</sup>Not limited to the certification logos listed above.

## Planning continued...

#### **Plumbing Air Gap Example:**





**Air Gap (Drainage System)**. The unobstructed vertical distance through the free atmosphere between the outlet of the waste pipe and the flood level rim of the receptacle into which the waste pipe is discharging.

Air Gap‡

Outlet of the waste pipe

Flood level rim of the receptacle

#### **Dishwashing (Warewashing) Sinks**

A 3-compartment sink designated for manual dishwashing is required. The sink should have at least three (3) compartments for washing, rinsing and sanitizing. The sink may also have two (2) drainboards, one for collection of dirty dishes and the other for air drying.

Dishwashers are optional, but a 3-compartment sink is always required in a facility that sells or serves unpackaged food. Each compartment of the sink is recommended to be large enough to submerge 1/2 of the largest piece of equipment used (i.e. a small bar sink would not be acceptable for washing large pots and pans).



NOTE: Any kitchen electrical receptacles or receptacles within six (6) foot of the edge of a sink will require Ground-Fault Circuit-Interrupter (GFCI) protection.

#### **Service Sink**

Also called a mop sink or utility sink. The service sink must include a faucet and a drain, and it should also have hooks to allow mops to air dry. If the faucet has a hose attached, a backflow prevention device (such as an ASSE 1001 or 1011) must be in place. All facilities are required to have a sink for disposal of mop water. Mop water cannot be disposed of in any other plumbing fixture (e.g. toilets).



SUGGESTION: A curbed floor sink makes dumping mop water less

#### **Grease Interceptor (Grease Trap)**

A grease interceptor is a device that collects fats, oils and grease in order to prevent build-up in the municipal sewer system. They are required at every 3-compartment warewashing sink, with the exception of bar sinks. Please inquire with Richland Public Health with any additional grease interceptor questions by contacting (419)774-4536.





# Food Equipment Cross Connection Prevention Table

Bain-Marie	Fixture	Sew	age [	Disposal	Water Supply					
Beverage dispenser with Carbonator   1022					AVB	PVB	RPZ			Dual Check Valve
With Carbonator   Boiler	Bain-Marie	X							Х	
Boiler	Beverage dispenser					1022				1022
Chinese wok range         X         1001         1020         1013         X         1024; 1012           Combi-style oven/ steamer         X         X         X         X         X           Culinary (food prep) sink         X         X         X         X         X           Detergent feeder on faucet         1001         1020         1013         X         X           Dipper wells         X         X         1001         X         X         X         X         X         X         Image: Comparity of the property	with Carbonator					1022				1022
Combi-style oven/ steamer	Boiler						1013		X	1012
Steamer	Chinese wok range	X			1001	1020	1013		X	1024; 1012
Steamer         X           Culinary (food prep) sink         X           Detergent feeder on faucet         1001         1020         1013         X           Dipper wells         X         X         1001         X         X           Dish machine         X         X         1001         X         X         Espresso/ noncarbonated         X         X         1022 Only         1022 Only         1022 Only         X         1022 Only         X	Combi-style oven/	×							~	
sink         X           Detergent feeder on faucet         1001         1020         1013         X           Dipper wells         X         X         1001         X         X           Dish machine         X         X         1001         X         X           Espresso/ noncarbonated         X         X         1022 noncarbonated         Y         1022 noncarbonated         Y         Y         1022 noncarbonated         X <td></td> <td>^</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>^</td> <td></td>		^							^	
Detergent feeder on	Culinary (food prep)	×							x	
faucet         1001 1020 1013 X           Dipper wells         X           Dish machine         X           Espresso/ noncarbonated         X           Garbage disposal         1001 1020 X           Glass washer         X           Hose connections         1001 1020 1013 1011           Hot water dispenser         X           Ice machine         X           Ice storage bin         X           Kettle         X           Other sinks, except hand sinks         X           Outdoor sprinkler or irrigation system         1001 1020 1013           Overhead spray rinse         1020 X           Potato peeler         X           Refrigeration condensate drain lines         X           Rethermalizer         X           1020         1020           1020         1013		^							^	
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Espresso/										
Total Policy		X	X		1001				X	
Control   Cont			v			1022				1022
Glass washer	noncarbonated		^			Only				1022
Hose connections	Garbage disposal				1001	1020			X	
Hot water dispenser	Glass washer	Х	X	X					Х	
Ice machine	Hose connections				1001	1020	1013	1011		
Ice machine	Hot water dispenser								Х	
Ice storage bin		Х			1001				Х	
Kettle         X         1001         1020         X           Other sinks, except hand sinks         X         X         X         X           Outdoor sprinkler or irrigation system         1001         1020         1013           Overhead spray rinse         1020         X           Potato peeler         X         X           Power washer         1020         1013           Refrigeration condensate drain lines         X           Rethermalizer         X         1020         1024	Ice storage bin								Х	
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	_	^							^	
	Rethermalizer	X				1020				1024
Retractable hose reel       1020   1013   X   1024	Retractable hose reel					1020	1013		Х	1024
Service (mon) sink					1011				v	
faucet 1011 1020 X					1011	1020			Х	
Steamer X 1024; 1012	Steamer	X								1024; 1012
Steam tables X 1001 X	Steam tables	X			1001				Х	
Three-compartment X X X 1001 1020 X			Х	X		1020				
Toilet X 1002 Anti-siphon ballcock							Ar	nti-sipho	n ballo	ock
Urinal X 1001										



**PVB**= Pressure Vacuum Breaker;

**RPZ**= Reduced Pressure Principle Backflow Preventer

## **Additional Equipment Considerations...**

#### **Adequate Lighting**

Lighting must be bright enough for safe working conditions and cleaning.

General Lighting intensity requirements are:

- 50 Footcandles Cooking areas, food preparation areas, food service areas
- 20 Footcandles Customer self-service, inside equipment (e.g. reach-in cooler), hand washing, dishwashing, utensil storage, restrooms
- 10 Footcandles Walk-in coolers and freezers, dry storage, and other areas.

**NOTE**: When submitting lighting plans to RPH for plan review, ensure indication of:

- 1) The type and location of lighting fixtures
- 2) Description of plastic covers, shatterproof bulbs or shields to protect food and equipment

#### **Smooth and Cleanable Surfaces**

All floors, walls and ceilings in the facility must be smooth and easily cleanable. Approved surfaces which are frequently used:

- Floors: Sealed concrete, poured epoxy, various types of tile
- Walls: Glossy painted drywall, painted concrete block, stainless steel, FRP
- Ceilings: Glossy painted drywall (no acoustic tile), vinyl coated drop ceiling
- Base Coving Examples: Rubber, tile.

**NOTE**: Make sure plans include type type of floor and wall coverings chosen.

#### **Ventilation Hoods**

A ventilation hood is required for a grill line or where any other cooking equipment or a high temperature dish machine is located. Installation of a ventilation hood requires:

- A permit
- Inspections

**NOTE**: Contact Richland County Building Department or City of Mansfield Bureau of Building Inspections, Licenses and Permits (see page 3) with questions about ventilation requirements or permits for installation.

#### **Fire Suppression System**

If a ventilation hood is required for grease production (due to fryers, a grill, etc), a Type I Hood with fire suppression is required. If a hood is required for heat, condensation or gas only, a Type II Hood may be allowed. Verify the type required through Richland County Building Department or City of Mansfield Bureau of Building Inspections, Licenses and Permits (contact information: see page 3).





# **Storage**

#### **Dry Goods Storage**

Ensure adequate space for storage of dishes, food and equipment. Designated locations should be laid out for all types of items. All food and single-service items (e.g. 'to-go' containers) must be stored at least six (6) inches off the floor on storage shelving (including inside walk-in coolers and freezers).

Look for food grade shelving; unsealed wooden shelves are not allowed.



**NOTE**: Trash cans and other such non-food grade containers cannot be used for food storage. Large bins of bulk items (e.g. rice, flour) must be made of food grade material and labeled with the name of the food inside.

#### **Chemical Storage**

In order to prevent contamination, chemicals must always be stored below and/or away from food, equipment and utensils (including dishwashing sinks).

#### **Employee Personal Storage**

Lockers, shelves or another designated area shall be provided for employee belongings. Items such as coats, backpacks, cell phones, open drinks, and cigarettes/vaporizers cannot be located in food preparation areas.

**NOTE**: Please ensure all beverages include both a lid and straw if used in food preparation areas.



# **Facility Self Checklist**

Here are some important elements that you should start to think

☐ Will you keep cooling temperature logs? Who will be responsible?

about. During future inspections, similar questions may be asked.	
Facilities	
<ul> <li>□ Do you have enough hot water capacity for peak times of business?</li> <li>□ Do you have enough storage space needed for all purposes?</li> <li>□ If you plan to expand the operation, will you have available space?</li> <li>□ Are floors, walls and ceilings constructed of smooth and easily cleanable mater</li> </ul>	rial?
Equipment	
<ul> <li>□ Do you have enough space in your commercial coolers and freezers?</li> <li>□ Can you prevent overstocking and allow for required air circulation?</li> <li>□ How will you keep hot foods hot?</li> <li>□ How will you keep cold foods cold?</li> <li>□ Do you have thermometers for all coolers and hot holding equipment?</li> <li>□ Do you have proper thermometers for taking food temperatures?</li> </ul>	
Services	
<ul> <li>□ Who will provide foods, and are they all from approved sources?</li> <li>□ Who will provide your waste pickup?</li> <li>□ Who will provide grease waste pickup and grease interceptor cleaning services</li> <li>□ Who will provide certified pest control?</li> <li>□ Who will maintain your hood system and/or fire suppression system?</li> <li>□ Who will provide maintenance for your dishwasher, if one is used?</li> </ul>	5?
Employee Training	
<ul> <li>□ When and how will you train your staff about food safety?</li> <li>□ Is food safety training required based on the risk level of the facility?</li> <li>□ Will one person from the facility acquire food protection manager (Level II) cert</li> <li>□ Will at least one person per shift from the facility become food handler (Level II)</li> <li>□ What food safety practices will be covered during staff orientation?</li> <li>□ What is your employee health policy and how is it documented?</li> <li>□ Do you have a written policy and necessary equipment to handle a bodily fluid</li> </ul>	) certified?
Processes	
☐ What will be your process for date marking ready-to-eat foods?	
<ul> <li>□ What will you use to avoid bare-hand contact with ready-to-eat foods?</li> <li>□ How will you ensure that a 'first in, first out' system is used for foods?</li> <li>□ Do you have enough commercial cooler space to allow for overnight thawing?</li> <li>□ Do you have enough commercial cooler or freezer space to allow for proper contact have shallow pans, ice wands or other necessary tools?</li> </ul>	poling, and do you



# Requirements For Your Food Plan Review

- 1) **Two (2) complete sets of site and floor plans** (as detailed below):
  - NOTE: Additional sets of plans may be required for plumbing review.
    - a) **Site Plan** including location of building, alleys, streets, and outdoor equipment (dumpsters, wells, grease traps, sewage systems, etc.)
    - b) **Floor Plan** showing areas used for the business, entrances/exits, walls, plumbing, electrical services, mechanical ventilation and location of all equipment <u>required</u>. NOTE: Zoning approval is required.
- 2) Type of food Operation:

Retail Food Establishment (RFE) or Food Service Operation (FSO) (See page XX for food operation definitions.)

- 3) Proposed menu
- 4) **Food processes** (See page XX for clarification)
- 5) Total square footage of the operation
- 6) Location, number and types of plumbing fixtures, including all water supply connections
- 7) **Lighting plan**
- 8) Building materials and surface finishes used
- 9) Equipment list including all manufacturers and model numbers
- 10) **Food protection training certificates**
- 11) Submission of the above along with appropriate plan review fee
- 12) **Certificate of Occupancy**
- 13) **Water Supply**: Public or Private may need approval from Ohio EPA Division of Drinking and Ground Water
- 14) **License Application** with original signature & date of the applicant after plans have been submitted, approved and a pre-licensing inspection conducted
- 15) **Payment** of appropriate food license fee

You must have your plans approved based on a pre-licensing inspection which will occur prior to issuance of your FSO or RFE license.



# What's Next?

## **Submitting Plans**

Plans may be submitted in via mail, e-mail or in-person.

Send your completed plan review, drawings and application electronically to: envhealth@richlandhealth.org

OR

Richland Public Health Environmental Health Division 555 Lexington Avenue Mansfield, OH 44907



NOTE: Submit your plans in PDF format and oriented for viewing purposes. Ensure the documents enclosed appropriately describe their purpose.

### **Payment** (if applicable) can be made to Richland Public Health:

#### In person, via phone or U.S. Mail System:

Richland Public Health Environmental Health Division 555 Lexington Avenue Mansfield, OH 44907 (419)774-4520

#### **Payment Types Accepted:**

- Cash
- Check
- Credit Card\*
  - \* If using a credit card, a 2.5% convenience fee will be charged.





## Plan Review/Licensing

A plan review is required to be submitted when remodeling a facility or a change of ownership occurs. RPH requires a new license when change of ownership occurs. Transferring of licenses is not permitted.

Contact RPH if you have any questions or concerns in regards to plan review or licensing

For more detailed information, visit: http://www.richlandhealth.org/for-business/food-services

# **Frequently Asked Questions**

# What will my risk category be?

Risk Class Levels of RFE/FSO's are based on operation and food production.

**Food Service Operation (FSO)**: a physical location where food is intended to be served in individual portions and prepared or served for a charge.

FSO Examples: Catering food service operation, food delivery sales operation, mobile food service operation, temporary food service operation, seasonal food service operation, i.e. restaurants, etc.

**Retail Food Establishments (RFE)**: a physical location where food is stored, processed, manufactured, held or handled for retail sale.

RFE Examples: mobile retail food establishment, season retail food establishment and temporary retail food establishment (i.e. gas stations, grocery stores, bakeries, etc.).

There are four (4) risk class levels: Level 1, Level 2, Level 3 and Level 4. Level 4 is the highest risk class due to operation and production.

## What will my application cost?

For a complete current license fee schedule visit:

https://www.richlandhealth.org/business/food-service-license-2

# When is a plumbing permit required?

- New plumbing work
- https://www.richlandhealth.org/business/food-service-license-2
- Renovations
- Additions
- Any time you are cutting into and replacing or adding to parts of an existing system (sanitary or domestic potable water and/or when adding any type of chemical dispensing equipment which ties into the potable water system, such as soap dispensing stations, etc.)

# When is a plumbing permit required?

Any licensed Plumber in the State of Ohio



# **Start to Finish**

**Submit Plans** (at least 30 calendar days prior to construction) Include the following:

- Two (2) complete sets of drawings of the facility
- Menu or list of food and beverage items to be sold
- Equipment list including manufacturer and model numbers
- Food protection certifications
- Plan review fees, as applicable



# Step 2

Step 1

#### **Plan Review Process**

RPH will review plans within 30 calendar days of submission and payment. If additions or changes are required, you will likely be contacted. Changes require a new plan review application submission. Re-submission of plan review will begin a new 30 day review process timeframe.

# Step 3

#### **Approval**

Information with plan approval will be sent via letter. Plan approvals expire one (1) calendar year from approval date. Submit your application <u>after</u> plan approval.

#### Construction

Step 4

Ensure that all paries are properly licensed, if required. (A list of licensed plumbers can be found at www.richlandhealth.org->EH->Plumbing)Ensure proper permits are obtained through RPH and/or City and County building Codes and Permits.

City Codes (419)755-9688

County Codes (419)774-5517

Certificate of Occupancy must be issued prior to zoning.

Contact RPH if you have any questions or would like to request a walk-through inspection.

Zoning, Fire Departments, and Building Codes can do preliminary walk-throughs as well to ensure there won't be any major code requirement that could cause unreasonable hardship.

#### **Inspections**

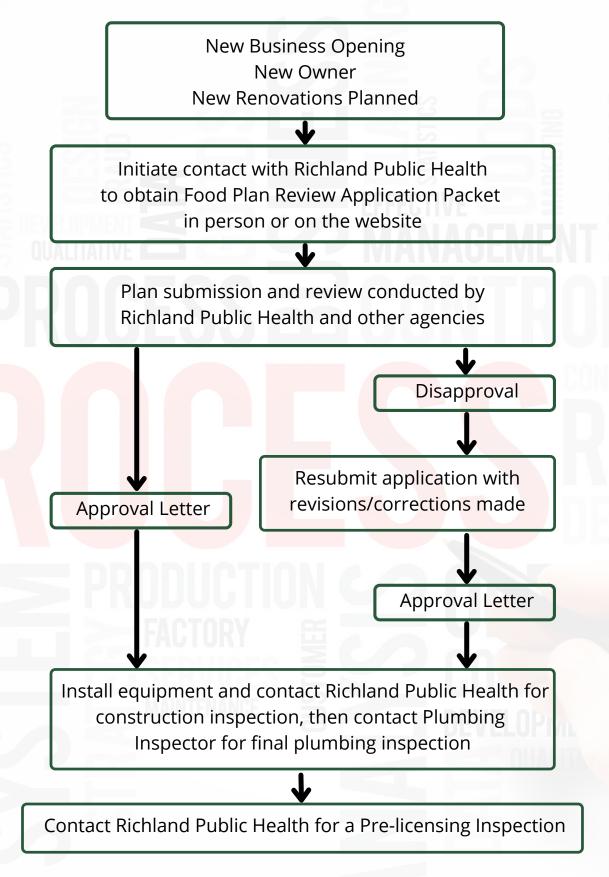
tep 5

At least one(1) person per facility will be required to have Manager Certification in Food Protection=
Training in RFE/FSO Level 3 or 4 designated facilities. At least one (1) person per shift will need to=
be Person-in-Charge trained, when the Manager trained personal is not on duty. Obtain=
signatures from all building inspectors before contacting RPH for a pre-licensing inspection; prelicensing inspection can be arranged only after a certificate of occupancy has been issued.
RPH requires a minimum of two (2) business days notice to schedule your pre-licensing=
inspection. Business hours are Monday - Thursday, 8:00 am - 4:30 pm and Friday 8:00 am 4:00 pm. To avoid scheduling conflicts, call early and allow time for re-inspections if necessary.

Call (419)774-4520 to schedule an inspection. Once your plans are final approved, application=

**Call (419)774-4520 to schedule an inspection.** Once your plans are final approved, application and payment is made and the pre-licensing inspection is completed by RPH, you will be able to OPEN FOR BUSINESS!

# **Plan Review Process Flow Chart**



After a pre-licensing inspection has been conducted with no alterations required, the final step is to submit a food license application and appropriate food license fee.





Environmental Health Division Food Program 555 Lexington Avenue Mansfield, OH 44907 (419) 774-4520 (419) 774-0845 Fax

# **Food Business Plan Review Application**

The remaining portion of this document must be submitted, in its entirety, to RPH before licensing can occur.

Required with this	application are t	the following items	s:			
<ul><li>☐ Two (2) complete s</li><li>☐ Food Protection Ce</li><li>☐ Menu</li></ul>		<ul><li>□ Two (2) complete</li><li>□ Equipment List</li></ul>		of floor plans		
				I	Date:	
Plan Review Type: Check one or ALL ca		below.				
□ New Food Establishment	□ New Owner	□ New Location		odel and/or Altera mined by RPH)	ation (f	ee required as
Facility Contact In	formation:					
Food Facility Name:						
Address:				Phone:		
City:				State:		Zip:
Business E-mail:					•	
Owner Contact Inf	ormation:					
Name of Owner:						
Address:				Phone:		
City:				State:		Zip:
Owner E-mail:						
Contact for Plans:				Phone:		
Business Name:				Phone:		
Address to Mail A	pproval Letter:					
Address:				Phone:		
City:				State:		Zip:

	apply below:		
<ul> <li>□ Restaurant or Diner</li> <li>□ Meat/Fish Market</li> <li>□ Convenience Store</li> <li>□ Coffee Shop</li> <li>□ Grocery Store</li> </ul>	□ New Food □ Caterer □ Diner/Cafe □ School □ Bar	Establishment	<ul> <li>□ Child Care Facility</li> <li>□ Pizza Shop</li> <li>□ Long-term Care</li> <li>□ Micro Market</li> <li>□ Other (Please specify)</li> </ul>
Square Feet of Establis	shment:		
Water Supply:	□ City	☐ Other (Please sp	pecify):
Sewage Disposal:	□ Sanitary Sewer		vage Treatment System* is it approved by OEPA? □ No
you are including equipolations relations relations relations relations relations relations.	oment and food pro must be answered " lures within the ope	cesses used. Who Yes," "No," or "N/	ishment. When answering, ensure en answering "Yes" please include 'A" (not applicable). ANY changes his plan approval, will require
Will you be hot-holding above when hot-holdin		ribe how you will	maintain temperatures of 135°F or
□ Yes (Explain in detail belo	w.) 🗆 No	□ N/A	
What will you do with lead where this process		the end of the day	y? Describe the process in detail



Will you be reheating foods?	If yes, desc	ribe how foods will be rapidly reheated to 165°F.
□ Yes (Explain in detail below.)	□ No	□ <b>N/A</b>
Describe how frozen foods w the cooking process, etc.)	ill be thawed	d. (for example: refrigeration, microwave, as part of
Will all produce be washed on ☐ Yes ☐ No (Explain in detail)	_	o use? Explain answer if no. □ N/A
-	_	-
-	_	-
-	_	-
-	_	-
-	_	-
-	_	-
-	_	-
□ Yes □ No (Explain in detail)  Are there any menu items set	ail below.)	-
Are there any menu items ser must post a consumer advisor	ail below.)	□ N/A  □ N/A  □ N/A  □ N/A  □ N/A
Are there any menu items ser must post a consumer advisor Code for specific language.	rved underco	ooked or raw (i.e. Sunny-side up eggs)? If so, you at. See section 3717-1-3.5E(1-3) of the Ohio Revised
Are there any menu items ser must post a consumer advisor Code for specific language.	rved underco	ooked or raw (i.e. Sunny-side up eggs)? If so, you at. See section 3717-1-3.5E(1-3) of the Ohio Revised
Are there any menu items ser must post a consumer advisor Code for specific language.	rved underco	ooked or raw (i.e. Sunny-side up eggs)? If so, you at. See section 3717-1-3.5E(1-3) of the Ohio Revised
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Will you be providing catering services? (Catering: preparing foods, transporting foods and



		livery.) If yes, please describe the process oment/utensils and transportation.
□ Yes (Explain in detail below.)	□ No	□ N/A
	removing f □ No	from temperature control for a certain timeframe?  □ N/A
		g the length of Time/Temperature Control For erature danger zone (41°F - 135°F) during
Will you be doing any specialize	ed processe	es such as:
Reduced oxygen packaging	□ Yes	
Sous Vide		s □ No
Sushi (If yes, answer questions below.) Sashimi (If yes, answer questions below	□ Yes	s □ No s □ No
What species of raw fish will be	,	S UNU
,		



How will parasite destruction be achieved?

### **Interior Finishes:**

Use the following chart to indicate all interior finishes (unless already included in plans).

☐ This information is included in plans submitted.

Location/Room	Floors	Walls	Ceilings	Coving
Example:				
Dry Storage Room	Sealed Concrete	FRP	Vinyl tile	6" Quarry Tile
Kitchen				
Bar				
Dishwashing Area				
Walk-in Refrigerators And Freezers				
Restrooms				
Mop Service Area				
Service Areas/ Buffets/ Salad Bars				
Other: (Please Specify)				
Other: (Please Specify)				
Other: (Please Specify)				
Other: (Please Specify)				
	1			L

All surfaces must be smooth and easily cleanable. Contact RPH if you have questions regarding whether specific surfaces are approved for use in a food service operation.



# **Equipment List:**

Provide the following information for all equipment you will be using in your facility. All equipment must be commercial grade and certified by an approved agency. The back side of this form may be used if additional space is required.

☐ This information is included in plans submitted.

Equipment Description	Certification Agency	Manufacturer	Model Number



## **Plan Review Components**

The plans submitted to RPH must be legible, in English and include the following information. Lack of complete information may delay plan approval and/or the opening of your business. All items in bold are required for every new facility. Other items depend on the facility type.

Please indicate that the following are included (X) or indicate if not applicable (N/A).

	, ,	
Plan Review Components	Yes (It Is Included!)	N/A (Not Applicable)
□ Site plan		
Show designated area for garbage, grease dumpsters, exterior storage		
Show the location of the building and surrounding streets		
□ Proposed menu or list of food and beverage items (All facilities must submit!)	·	
□ Facility floor plan, <i>drawn to scale</i> , to include:		
Location of dry goods, chemical, and personal belongings storage		
Location of entrances and exits		
Location of hand sinks available in food prep areas and restrooms		
Location of 3-compartment dish washing sink		
Location of dish machine (Indicate high or low temperature)		
Location of food preparation/vegetable washing sink (Must have indirect drain)		
Location of utility sink/mop sink		
Location of equipment		
□ Completed Equipment list, include make & model numbers (Commercial equipment only!)	,	
Include elevations or indicate installation of equipment (Casters, legs, fixed/sealed)		
□ Basic plumbing drawings including the following:		
Show grease trap location		
Show all indirect plumbing connections and floor drains and sinks		
<ul> <li>Completed Interior finish schedule with materials for floors, walls, ceilings and coving</li> </ul>		
□ <b>Lighting plan</b> (Include type of fixtures and location of lights)		
□ Ventilation Hoods (As approved by local building jurisdiction)		



## **Education Requirement:**

As of March 1, 2010 the Ohio Revised Code requires that at least one person in charge (PIC) per shift of a food service operation or retail food establishment must have attended the Level One training or an equivalent approved training prior to the business being licensed. Proof of completion will be required to obtain the proper food license. At least one(1) person per facility will be required to have Manager Certification in Food Protection Training in RFE/FSO Level 3 or 4 designated facilities.

J		ver 3 or 4 designated facilitiesCertificat	ion #:	
			ion #:	
Plan Revie	w Subm	nission:		
		submitted by the owner/operator to Riche Plan Review Application, the plan review		
issued. To the best of	f my knowledge	spection, the appropriate fee will be colle e, this application is complete and accura may delay the plan approval process.		vill be
Applicant Signature	):		Date:	
	555 Lexingto Mansfield, O (419)774-45 envhealth@r	on Avenue 0H 44907 20 richlandhealth.org		
Date Received:		Received By:		
Amount Paid:		State:		
AR #:				
SR #:				
IN #:				
PE Code:				
Plan Review #:		1		

