



ENVIRONMENTAL HEALTH 1240 25th Street South Fargo, ND 58103-2367 Phone 701.241.1360 | Fax 701.298.6929 FargoCassPublicHealth.com

## FOOD ESTABLISHMENT PLAN REVIEW APPLICATION

Complete and return this application and other requested documents to

FCPHFood@FargoND.gov

#### **SECTION 1:** INSTRUCTIONS

- 1. No license will be issued until a pre-operational inspection is conducted.
- 2. Incomplete applications cannot be processed and will be returned to the sender. If assistance is needed in completing the application, please call 701.476.6729 to schedule an appointment with an inspector.
- 3. Construction plans are required for any new establishments or remodeled establishments. Please submit plans to the appropriate building inspections department – Fargo or West Fargo and they will send the plans to the health department for review.

#### Note: Construction plans will not be reviewed/approved until a completed Food Establishment Plan Review Application and menu have been returned to FCPH for review.

- 4. The health department will complete the review of the Plan Review Application/Menu and other documents and respond to the applicant with any questions or clarifications. The menu and the application need to be accurate as licensing is based off of this review. The menu must include ingredients of all items.
- 5. Notify the health department of any changes to the plan layout, equipment, process flow, menu, or other submitted documents.
- 6. Other agencies that may be required for your business:

-		
•	City of Fargo Building Inspections	701.241.1561
		https://fargond.gov/city-government/departments/inspections
•	City of West Fargo Building Inspections	701.515.5380
		https://www.westfargond.gov/190/Building
•	City of Fargo Auditor's office	https://fargond.gov/city-government/departments/auditors
•	City of West Fargo Liquor Control	https://www.westfargond.gov/906/Liquor-Control-Board
•	ND Secretary of State	https://sos.nd.gov/business/business-services
•	ND State Tax Commissioner	https://www.tax.nd.gov/
	d to Contion 2 Complete the Dian David	ow Checklist and return entire decument along with other

7. Proceed to Section 2. Complete the Plan Review Checklist and return entire document along with other requested documents to the health department:

> **Fargo Cass Public Health** Email: FCPHFood@FargoND.gov or Attn: Environmental Health 1240 25th Street South Fargo, ND 58103

#### **SECTION 2: FOOD ESTABLISHMENT AND OWNER INFORMATION** (check the appropriate boxes and

complete all information)

New business/newly built establishment or new constructio	n – Construction plan and equipment
schedule submittal required	
Change in ownership of an existing, previously licensed esta	
□ Change in ownership or existing owner with extensive remo	
Construction plan and equipment schedule submittal require	
FOOD ESTABLISHMENT INFO	RMATION
Name of Establishment:	
Doing Business As:	
Business Address:	
Business Phone Number:	
Business Email Address:	
OWNER INFORMATIO	)N
Owner Name:	
Phone Number:	
Email Address:	
Billing Address:	
Projected Opening Date:	
FOOD ESTABLISHMENT LICER	ISE TYPES
Check all license types that apply if operated at the same prem	ises under the same ownership.
🔲 🗆 Retail Food Establishment – a facility that prepares and/or se	erves food (and/or beverages) directly to the
consumer at the premises (including delis within grocery sto	res, schools, churches and daycares).
<u>Complete Sections 3 and 5</u> .	
$\Box$ Grocery – a facility that sells products such as staple and acc	essory food related items and household
goods. Staple foods are intended for home preparation an	d consumption. <u>Complete Sections 4 and 5.</u>
Retail Meat – a facility or department within a facility that p	rocesses fresh animal products onsite for
sale. <u>Complete Sections 4 and 5.</u>	
Bakery - a facility or department within a facility where only	baked foods are prepared, processed and
sold. <u>Complete Section 3 and 5.</u>	
□ Alcohol Service – a facility that serves alcohol. <u>Complete Service</u>	ections 3 and 5.
Concessions – a vendor that prepares and serves food at entire	
Section 3 and 5.	<u> </u>
ALL LICENSES EXPIRE DECEMBER 31 <sup>ST</sup> OF EACH YEA	R AND ARE NON-TRANSFERABLE
Establishment licensing will be determined by Fargo Cass Public Healt	
application. Construction plans will not be reviewed/approved until	
returned to FCPH for review. For questions, contact Fargo Cass Publ	ic Health at 701.476.6729.
Send application to Fargo Cass Public Health	or Email: FCPHFood@FargoND.gov
Attn: Environmental Health 1240 25 <sup>th</sup> Street South	
Fargo, ND 58103	
The undersigned is familiar with the 2017 FDA Food Code and further attests that the f	acility for which the application is made will be operated in
compliance with the City ordinances and the above mentioned document.	
Owner/Designee Signature Date	

#### SECTION 3: RETAIL FOOD ESTABLISHMENT PLAN REVIEW CHECKLIST

# A. Attach a proposed menu or list of food and beverages to be offered. The menu should list <u>all ingredients</u> in the food and beverage.

- A consumer advisory may be required if animal foods will be offered as raw, rare, or undercooked.
- All ingredients provided will need to be generally recognized as safe (GRAS) by the FDA.

#### B. Plan Review Checklist

Complete all information as thoroughly as possible (Y = Yes, N = No, N/A = Not Applicable).
 When answering "No", provide explanation. Missing or incomplete information may delay the plan review and approval process.

### C. Hazard Analysis and Critical Control Point (HACCP) Plan Submittal (if applicable)

 Submit a HACCP Plan and request a variance or waiver for special processes such as curing food, reduced oxygen packaging, cook-chill, sous vide, smoking for preservation (not smoking for flavor), or using additives to preserve food.

<b>Employee Training</b> (If the following processes will not be used Indicate N/A)	Y	N	N/A
1. Will employees be trained on all the following?			
<ul> <li>Proper handwashing</li> </ul>			
<ul> <li>No bare-hand contact with ready-to-eat foods</li> </ul>			
<ul> <li>Food safety</li> </ul>			
<ul> <li>Food allergy awareness</li> </ul>			
<ul> <li>Food defense from intentional contamination</li> </ul>			
• Preventative controls			
<ul> <li>Corrective Actions</li> </ul>			
<ul> <li>Illness reporting</li> </ul>			
<ul> <li>No unnecessary persons in the food areas</li> </ul>			
Will a Certified Food Protection Manager (CFPM) be employed?         Date Certified         CFPM is not required in ND Food Code, but is highly recommended.			
resources about becoming a CFPM are available online at <u>https://www.hhs.nd.gov/health/food-and-lodging/health/food-safety-training</u>			
Would your establishment have interest in local public health food safety presentations?			

#### **EMPLOYEE HEALTH AND PERSONAL HYGIENE**

<b>Employee He</b>	alth Policy (If the following processes will not be used Indicate N/A)	Y	Ν	N/A
2. Will an emple	oyee health policy be implemented?			
o Includin	g symptoms that require exclusion or restriction from working with food:			
0	Diarrhea			
0	Vomiting			
0	Jaundice			
0	Sore throat with fever			
0	Lesions			
	g reportable diagnosis which require the Person in Charge to report to bry Authority (FCPH) and receive approval before employee returns to			
0	Norovirus			
0	Typhoid Fever			
0	Salmonellosis			
0	Shigellosis			
0	STEC infection			
0	Hepatitis A			
indicate (Y/N) if	ployee Health policy available that meets the above criteria. Please you would like a copy of this policy for implementation in the facility. its own policy, please provide a copy to the health department for			
3. Will the f diarrheal	facility have a cleanup kit and guide for effective cleanup of vomiting and events?			
	nup Guide available. Please note if you would like a copy of this guide ion in the facility.			

# FOOD SOURCE, STORAGE/DISPLAY AND PROCESSES

FOOD SOURCE			
4. All food supplies must be from inspected and approved sources. Provide nar	nes of food	l supplier(s	s), delivery
company, etc.:			
	V	NI	
<b>FOOD STORAGE/DISPLAY</b> (If the following processes will not be used Indicate <i>N/A</i> )	Y	N	N/A
5. Will the facility have adequate space for dry storage and cold holding?			
Cold Storage Equipment List (select all the apply and add quantity):			
Upright Reach-In Qty:			
Under counter (low boy, high boy, drawers) Qty:			
Preparation Table Otv:			
Display Unit Qty:			
Walk-In Refrigerator Qty:			
Walk-In Freezer Qty:			
□ Other: Qty:			
Each refrigerator/freezer requires an internal thermometer to verify temperatures.	Refrigera	tors must	maintain
<ul> <li>foods at 41°F or below and freezers must maintain foods frozen.</li> <li>6. Description of off-site (remote) storage locations (if applicable) (all of off-site)</li> </ul>	a storage n	ust he in a	n
approved facility):	e storage n		
		1	-
7. Will raw meats, poultry and/or seafood be stored in the same refrigeration	Y	Ν	N/A
units with cooked/ready-to-eat foods?			
If yes, how will cross-contamination be prevented?			
Food contact equipment, single-service items including packaging, and foods on disp	lay must b	e protecte	d from
contamination by storing in a clean, dry container, where it is not exposed to splash,	dust, or o	ther conta	mination
and at least 6 inches off the floor.			

FOOD PROCESSES	
8. Select all applicable types of Time and Temperature	Control for Safety foods (TCS) that will be stored,
prepared, served, and sold:	
Cut tomatoes	Cut melons
Cut leafy greens	Hot foods (soups, stews, rice)
Cold foods (salads, sandwiches,	Bakery goods (pies, custards, creams)
vegetables)	
Shellfish or seafood	Other TCS foods:

If the following processes will not be used Indicate N/A	Υ	N	N/A
9. Washing of Fruits and Vegetables			
<ul> <li>Will a designated food preparation sink be available?</li> </ul>			
<ul> <li>Wil chemicals be used for washing fruits and vegetables?</li> </ul>			
<ul> <li>Test strips must be available for the produce wash</li> </ul>			
10. Thawing of TCS foods			
<ul> <li>Will be done under refrigeration at 41°F or below</li> </ul>			
<ul> <li>Will be done under running water 70°F or below</li> </ul>			
<ul> <li>As part of the cooking process (such as microwave then immediate cooking)</li> </ul>			
• Fish will be removed from vacuumed sealed packing for thawing			
11. Cooking			
• Will all foods be cooked per Food Code requirements?			
If No			
Is a consumer advisory provided as required?			
<ul> <li>Is a consumer advisory provided as required?</li> </ul>			
<ul> <li>Indicate the foods which will be served undercooked/raw:</li> </ul>			
Eggs to order			
□ Steaks			
Hamburgers			
🗆 Sushi			
□ Fish			
□ Other			
<ul> <li>Is a thermometer or other temperature measuring device</li> </ul>			
available to measure final cooking temperature?			
<ul> <li>Equipment (check all that apply):</li> </ul>			
Stovetop			
□ Oven			
Fryer			
□ Broiler			
🗆 Grill			
Griddle			
□ Microwave			
□ Other:			

#### **Section 3 Continued**

			Section	Continued
If the following proc	esses will not be used Indicate N/A	Y	N	N/A
12. Hot Holding				
o Will	foods be cooked and held until service (at $\geq$ 135°F)?			
	If yes, indicate type and total number of hot holding			
	units:			
o Will	customer self-service (salad bar, buffet-style) be provided?			
o Will	food items being held hot be saved for reuse as leftovers?			
13. Reheating				
o Will	foods be reheated for immediate service (leftovers,			
	ackaged precooked food items)?			
	foods be reheated for hot holding (heated to 165°F for 15			
	nds within 2 hours and then maintained at 135°F of higher)?			
	food items reheated for hot holding be saved for reuse or as			
lefto	vers?			
14. Cold Holding				
o Will	foods be cooked/cooled and held until service (at 41°F or			
less)				
o Will	customer self-service (salad bar, buffet-style) be provided?			
Will	food items being held cold be saved for reuse as leftovers?			
15. Cooling				
o Will	TCS foods be cooled following preparation from either:			
	room temperature (cutting tomatoes, making			
	sandwiches)			
	cooking/heating or reheating			
	e following methods (more than one may apply) used to hin 6 hours (from 135°F to 70°F in 2 hours and to 41°F			
	Shallow pans			
	Reduce volume			
	Pre-chilled prior to preparation (cold salads)			
	Ice baths			
	Rapid chill (ice wand, blast chiller)			
	□ Other:			
16. Specialized P	rocesses*			
	iced oxygen packaging (ROP) (vacuum packaging, sous vide, ok-chill)			
	ng, Brining, Fermenting			
o Food sushi	additive to render TCS foods shelf-stable (e.g. vinegar for			
	king for food preservation			
	r (please explain)			

\*A Hazard Analysis Critical Control Point (HACCP) Plan or variance waiver request may be required)

		Section 4: Plan Review for Grocery / Retail Meat Establishn C-Stores	nents / D	epartm	ents /
	1.	Provide a list of food and beverages to be offered and their source (ex: sandw Please note, all vendors need to be verified as a licensed food processor prior to their products:		-	
	2.	Describe or enclose a list of equipment for the display or storage of food (refrig in freezers, ice machines):	erators, wal	k-in coole	rs, walk-
	3.	Will any automated temperature recording devices be used in the facility? If s	o, what typ	e/compar	ıy.
lft	he f	ollowing processes will not be used Indicate N/A	Y	N	N/A
	4.	Specialized Processes* (Retail Meat)			
0	Re	duced oxygen packaging (ROP) (vacuum packaging, sous vide, or cook-chill)			
0	Cu	ing, Brining, Fermenting			
0	Fo	od additive to render TCS foods shelf-stable (e.g. vinegar for sushi)			
0	Sm	oking for food preservation			
0	Ot	ner (please explain)			
	5.	Will the facility cut meat?			
	6.	Will the facility cut fruit or produce?			
*A	Haza	ard Analysis Critical Control Point (HACCP) Plan or variance waiver request	may be re	quired)	

			Sec	ction 5			
SECTION 5: FAC	ILITY INFORMATIO	ON					
Facility is a shared co	ommercial kitchen tha	t is currently approved					
If checked above, Fin	If checked above, Finish Schedule and Physical Facilities Sections are not required.						
Name of Facility:	Name of Facility:						
Please provide comm	nissary contract with a	application.					
FINISH SCHEDULE							
1. Describe floor, wall, a	and ceiling coverings	(quarry tile, stainless st	eel, fiberglass reinfor	ced panels			
(FRP), ceramic tile, pl	lastic coved molding,	etc.). Indicate N/A as	applicable				
ROOM/AREA	FLOOR	FLOOR/WALL	WALLS	CEILING			
		JUNCTURE					
Food Preparations/Kitchen							
Bar Area							
Dry Food Storage							
Warewashing/Dishwashing							
Walk-in Refrigerators and							
Freezers							
Mop/Service Sink Area							
Garbage/Refuse Area							
Toilet Rooms and Dressing							
Rooms							
Other area:							
Provide the finish of the	Cabinets:						
following:	Countertops:						
	Shelving:						
Are lights in all food areas shielded and/or shatter resistant? Y/N							
Will equipment be new or us							
Does the equipment meet N	SF/ANSI or like certifi	cations?					

PHYSICAL FACILITIES	Y	N	N/A		
2. Ventilation and Fire Suppression – Correct hood system and fire					
extinguisher requirements have been verified by building inspections					
and the fire department.					
Please note that regular cleaning and maintenance of the					
hood system is required.					
3. Handwashing Facilities					
<ul> <li>Identify total number of the handwashing sinks in each of the</li> </ul>					
following locations:					
Food Preparation:					
Warewashing Area:					
Bar Area:					
All handwashing sinks must be equipped with hot and cold running water, so	All handwashing sinks must be equipped with hot and cold running water, soap, and disposable towels or				
heated-air drying device. Handwashing signage is required and is available	upon req	uest.			
Handwashing sinks shall be used for no purpose other than hand washing.					

		Sections	Continued
If the following processes will not be used Indicate N/A	Y	Ν	N/A
4. Warewashing/Dishwashing Facilities			
Please note a 3 compartment sink is a requirement regardless of			
mechanical dishwasher.			
Select the type of warewashing/dishwashing which will be used and			
complete the applicable section(s):			
Manual Dishwashing			
<ul> <li>3-compartment sink(s)</li> </ul>			
<ul> <li>Are there drain boards on either side of the sink?</li> </ul>			
<ul> <li>Will the largest piece of equipment (pot/pan) fit into each</li> </ul>			
compartment of the sink?			
<ul> <li>If NO, will clean in place need to be done for any</li> </ul>			
equipment? Please list:			
• What type of food-contact sanitizer will be used?			
$\Box$ Chemical Type:			
<ul> <li>Test Strips must be onsite for the chemical used</li> </ul>			
-or-			
Hot Water, Sanitizing Temperature:			
<ul> <li>Maximum temperature thermometer must be onsite</li> </ul>			
Mechanical Dishwashing			
<ul> <li>Are the temperature and pressure gauges accurately</li> </ul>			
working?			
<ul> <li>What type of food-contact sanitizer will be used?</li> </ul>			
Chemical Type:			
Test Strips must be onsite for the chemical used			
-or-			
Hot Water, Sanitizing Temperature:			
Is a hot water booster present?			
<ul> <li>Is a ventilation hood installed above the dishwasher?</li> </ul>			
Maximum temperature thermometer must be onsite			
5. Is there adequate space provided for air drying dishes and utensils?			
6. Additional Sink Facilities			
$\circ$ Is there a mop/service sink (at least 1 is required)			
<ul> <li>Is there a food preparation sink (fruit and vegetable</li> </ul>			
washing)?			
<ul> <li>Is there a dump sink (dedicated to discarding liquids (bar area</li> </ul>			
drinks, coffee, etc.)			
o Other:			

ne following processes will not be used Indicate N/A	Y	Ν	N/
7. Ice			
<ul> <li>Will ice be purchased commercially?</li> </ul>			
<ul> <li>Will an ice machine be used on-site for ice production?</li> </ul>			
8. Plumbing			
<ul> <li>Is all plumbing installed to code?</li> </ul>			
9. Employee Storage/Dressing Area			
<ul> <li>Suitable area for storage of employee belongings (including beverages)</li> </ul>			
located away from food, utensil, equipment prep areas and storage?			
10. Poisonous or Toxic Materials (FDA Food Code Chapter 7)			
<ul> <li>Will only poisonous or toxic materials necessary for the</li> </ul>			
operation of the establishment be allowed, be clearly labeled,			
and will they be stored to prevent contamination?			
11. Pest Control Management Program			
<ul> <li>Will all outside doors be self-closing and rodent proof?</li> </ul>			
<ul> <li>Will all entrances (doors/windows/garage doors) left open to</li> </ul>			
the outside be protected against the entry of insects and			
rodents?			
<ul> <li>Screens (16 mesh to 1 inch)</li> </ul>			
<ul> <li>Air curtains</li> </ul>			
<ul> <li>Other effective means</li> </ul>			
<ul> <li>Pest control management contractor planned?</li> </ul>			
<ul> <li>Is area around building clear of unnecessary brush, litter and</li> </ul>			
other harborage?			
<ul> <li>Will all pipes and electrical conduit chases be sealed to</li> </ul>			
prevent pests?			
12. Refuse, Recyclables, Returnables and Sewage Disposal			
<ul> <li>Are grease traps/interceptors installed for the disposal</li> </ul>			
system?			
<ul> <li>Do all garbage or refuse containers have lids when not in</li> </ul>	1		
continuous use?			
<ul> <li>Will dumpster(s) or compactor(s) be used outside?</li> </ul>			
Number:			
Frequency of Pickup:			
How will refuse containers and floor mats be cleaned:			
<ul> <li>Will grease storage containers be stored on-site?</li> </ul>			
If Yes; describe location:			
Number:			
Frequency of Pickup:			
How will containers be cleaned:			

	Section 5 Continued		
GENERAL INFORMATION	Y	N	
Will the establishment prepare and serve food solely to a highly susceptible population			
(e.g., immunocompromised, elderly, and/or preschool-age populations)?			
Will alcohol be served in the establishment?			
Will the establishment cater? If yes, please describe:			
Will a soft serve machine (ice cream) be utilized in the establishment?			
Will the establishment produce any products to be wholesaled			
(e.g., items sold to a grocery store and then retailed from the grocery store)?			
If yes, will these products account for greater than 51% of sales?			

Please acknowledge the following statements by initialing in the space provided:

 Should any imminent health hazard risks such as: fire, flood, sewer back-up, interruption of
electrical or water service, insect or rodent infestation occur in the facility, the facility will
contact the health department as soon as feasible for guidance for business closure or ongoing operation.
•
 The facility will be aware that there are products/additives that may not be allowed to be
served in food as they are not generally recognized as safe (GRAS) by the FDA. The facility
may contact the health department for guidance in determining the food products GRAS
standing.

Licenses are non-transferable and expire December 31<sup>st</sup> of each year. If you are selling your business, the new owner must contact the health department for plan review and licensure. If the facility requires updates to meet current health code, updates will need to take place prior to the new licensure.

The approval of this form and related documents by Fargo Cass Public Health does not indicate compliance with other codes, laws, or regulations required by fire, building, electrical, plumbing, municipal, etc. A preoperational inspection of an establishment prior to opening is necessary to determine compliance with 2017 FDA Food Code. The 2017 FDA Food Code can be downloaded at the following link:

https://www.fda.gov/food/fda-food-code/food-code-2017							
Send documents to	Fargo Cass Public Health	or	Email:	FCPHFood@FargoND.gov			
Attn: Environmental Health 1240 25 <sup>th</sup> Street South		h					
	Fargo, ND 58103						

The undersigned is familiar with the 2017 FDA Food Code and further attests that the facility for which the application is made will be operated in compliance with the City ordinances and the above mentioned document.

Owner/Designee Signature	Date