MOBILE FOOD UNIT LICENSE APPLICATION INSTRUCTIONS

- 1. No license will be issued until a pre-opening inspection is conducted, and the mobile food unit is in compliance.
- 2. Fill out the application completely. An incomplete application cannot be processed and will be returned to the sender which may delay the review and result in the denial of licensure.
- 3. A plan review and approval are required for new construction of a mobile food unit or extensive remodel, conversion, or renovation of an existing mobile food unit. When applicable, complete Section 3: Plan Review Checklist found on page 3 and submit with the license application at least 30 days prior to beginning construction. Construction standards for a mobile food unit are available in the Mobile Food Unit Plan Review Manual.
- 4. Within 3 5 business days, the Department will contact the submitter to confirm receipt of a complete application and plans submittal and will determine license fee payment based on the set fee schedule
- 5. HHS will only conduct the plan review after payment of the required license fee is received. Following payment, allow up to **30 calendar days** for review. Written notice confirming approval of plans or detailing revisions needed will be communicated within this timeframe.
- 6. Changes to any plans may require an additional plan submittal and review as changes without prior approval may void this plan review submission. Notify the HHS of any changes made to the plan layout, equipment, process flow, or submitted documents.
- 7. It is **recommended** that local planning and zoning approval is acquired before submitting plans for review by the HHS. In addition, the following agencies should be contacted for any necessary approvals/certifications (as applicable). * Required documentation must be submitted to the HHS prior to final license approval, including but not limited to:

City or County Contact your city or county for permitting requirements to approve location. ND Secretary of State Register your business at sos.nd.gov/business/business-services or call 701-328-2900. ND State Tax Commissioner Apply for state tax ID number at nd.gov/tax/user/businesses or call 701-328-1241. ND Attorney General Apply for a liquor license at attorneygeneral.nd.gov or call 701-328-2210. ND State Fire Marshal Request a fire inspection from the state or local fire authority at attorneygeneral.nd.gov or call 701-328-5555. *ND State Plumbing Board Request a plumbing certification or proof of licensed installation at ndplumbingboard.com or call 701-328-9977. *ND State Electrical Board Reguest an electrical certificate or proof of licensed installation at ndseb.com or call 701-328-9522.

8. Proceed to **Section 3** on the next page, complete the **Plan Review Checklist**, and enclose with application and requested documents.

For questions or assistance, please contact the Southwestern District Health Unit at (701) 483-0171 or 1(866) 483-3050

MOBILE FOOD UNIT LICENSE APPLICATION PLAN REVIEW CHECKLIST

Requirements provided in this document are consistent with North Dakota Century Code 23-09 and the North Dakota Food Code (Administrative Code 33-33-04.1). The ND Food Code is based on the 2013 FDA Model Food Code (https://www.fda.gov/food/fda-food-code-2013) and contains requirements for protecting public health and ensuring food is safe and honestly presented.

CONSTRUCTION, REMODEL, CONVERSION, OR RENOVATION ESTIMATED DATES				
Project Planned Start Date		Estimated Project Completion Date		
COMMISSARY / SERVICING AREA INFORMATION				
(Location to which a mobile food unit returns for se	rvices such as o	cleaning, waste discharge, storage c	of food or supplies.)	
☐ No Commissary / Servicing Area				
 Use of a Commissary / Servicing Area owned by the same company or individual as the mobile 	Commissary Physical Address		License Number	
food unit.			•	
☐ Use of a shared commercial kitchen Commissary / Servicing Area which is under different	y Facility Name		License Number	
ownership. *	Commissary Physical Address			
*Submit a copy of the written commissary agreement ar	nd a copy of the c	ommissary license.		
RECORD OF LICEN	ISURE AND PL	AN REVIEW HISTORY		
A plan review has previously been submitted and approved by a local health department or another				
state health department. * Agency City and State				
*Provide a copy of the plan approval, the preoperational inspection report, current license, and most recent inspection report if available. Complete only pages 1 through 3A – 3C.				

A. Attach a proposed menu or list of food and beverages to be offered.

B. Submit a floor plan drawing (8.5 X 11 to scale) of the mobile food unit showing the following:

- o Identify the locations of entrances, food service window(s), window screens, food preparation areas, customer self-service and seating areas, storage areas, describe off-site storage locations, toilet facilities, employee personal storage areas, and chemical supply storage.
- Label the location and dimensions of handwashing sinks and dishwashing sinks. All sinks shall be located to prevent cross-contamination.
- o Include the equipment list and equipment specification sheets, such as, heating, cooking, cooling, and service equipment with the common name (examples of equipment include refrigeration, freezers, hotholding units, stovetops/grills, ovens, warmers, and fryers).
- Describe and label the location of all food storage (location and size).
- Describe the food-grade potable water tank (location and size) and the wastewater/grey water tanks (location and size). Wastewater/grey water tank must be at least 15% larger than the water supply tank.
- o Describe the hot water heater (size and type).
- Provide the exhaust ventilation layout including location of hood, fire suppression equipment, and fire extinguisher, if applicable.
- o Indicate if your mobile food unit will have equipment that may be exposed (unscreened) outer openings.

C. Hazard analysis and critical control point (HACCP) Plan Submittal (if applicable).

Submit a <u>HACCP Plan</u> and request a variance or waiver for special processes such as curing food, reduced oxygen packaging, cook-chill, sous vide, smoking for preservation not only for flavor, or using additives to preserve food not only as a flavor enhancement. See Page 6, "Specialized Processes" and <u>FDA Food Code Chapter 3</u>.

D. Plan Review Checklist

- Complete **Section 3**, pages 4 10 and submit with application and requested documents.
- o For questions about specifications, see the Mobile Food Unit Plan Review Manual.

MOBILE FOOD UNIT LICENSE APPLICATION SECTION 3: PLAN REVIEW CHECKLIST (CONTINUED)

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. References: North Dakota Food Code (fda.gov/media/87140/download)

EMPLOYEE HEALTH AND PERSONAL HYGIENE

EMPLOYEE TRAINING (Food Code Chapter 2)	Υ	N	N/A
1. Will employees be trained on all the following? Proper handwashing No bare-hand contact with ready-to-eat foods Food safety Food allergy awareness Food defense from intentional contamination Preventative controls Corrective actions Illness reporting No unnecessary persons in the food areas			
Will a Certified Food Protection Manager (CFPM) be employed? Date Certified			
CFPM is not required in ND Food Code but is highly recommended. Additional resources about becoming a CFPM are available online at hhs.nd.gov/foodandlodging .			
EMPLOYEE HEALTH POLICY (Food Code Chapter 2)	Υ	N	N/A
2. Will an employee health policy be implemented?			
 Including symptoms that require exclusion or restriction from working with food: Diarrhea Vomiting Jaundice Sore throat with fever Lesions 			
 Including reportable diagnosis which require the Person in Charge to report to the Regulatory Authority and receive approval before employee returns to work: Norovirus Typhoid fever Salmonellosis Shigellosis STEC infection Hepatitis A 			
To learn more about what an employee health policy should involve, download a free copy of the <i>Employee Health and Personal Hygiene Handbook</i> on FDA's website at fda.gov. Additional employee health resources are available at hhs.nd.gov/foodandlodging.			

FOOD SOURCE, STORAGE/DISPLAY, and PROCESSES

FOOD SOURCE (Food Code Chapter 3)						
All food supplies must be from inspected and approved sources. Provide names of food supplier(s) and/or delivery company.						
FOOD STORAGE/DISPLAY ((Food Code Chapter 3)					
Identify the location of each number of units (refrigerate)	th on the floor plan. Provide the spac	e (estimated in cu	bic feet)	and	list the	
Dry storage (cu ft)	Cold storage (cu ft)	Frozen storage (cu ft)			
	Number of cold storage units	Number of froze	n storag	e uni	ts	
Cold Storage Equipment list (s	l select all that apply)					
☐ Upright Reach-In ☐ Unde	r counter (low boy, high boy, drawer	s) 🗌 Preparation	Table	□ Di	splay U	Jnit
Other (describe)						
Fach refrigerator/freezer red	quires a thermometer to verify tem	nerature Refrige	rators	must	maint	ain
	freezers must maintain foods froz		ratoro		· · · · · · · · · · · · · · · · · · ·	4
5. Description of off-site (rem	note) storage locations (if applicable)					
6. Will raw meats, poultry and seafood be stored in the same refrigerators and freezers with cooked/ready-to-eat foods?						N/A
If yes, how will cross-contamination be prevented?						
	ngle-service items including pack					
	on by storing in a clean, dry conta n and at least 6 inches off the floo		ot expo	osed	to spla	ısh,
FOOD PROCESSES (Food C	Code Chapter 3)					
7. Select all applicable types served, and sold.	of Temperature Control for Safety for	oods (TCS) that wi	ll be sto	red, _l	orepare	ed,
☐ Thin cuts of meat, poultry,	☐ Thin cuts of meat, poultry, or fish ☐ Hot foods (soups, stews, casseroles)					
☐ Thick cuts of meat, roasts,	or whole poultry	goods (pies, cust	ards, cr	eams	s)	
Cold foods (salads, sandw	viches, vegetables)	ΓCS foods (describ	oe)			
☐ Shellfish or seafood						
If processes will not be used in	ndicate N/A:		,	Y	N	N/A
8. Washing of Fruits and Vegetables						
Will a designated food preparation sink be available?Will chemicals be used for washing fruits and vegetables?						

	Υ	Ν	N/A
 9. Thawing of TCS foods Will be done under refrigeration at 41°F or below. Will be done completely submerged under running water 70°F or below. As part of the cooking process (such as microwave then immediate cooking) 			
10. Cooking O Will all foods be cooked per Food Code requirements?			
 Is a thermometer or other temperature measuring device available to measure final cooking temperatures? If No: 			
Is a consumer advisory provided as required?			
Indicate the foods which will be served undercooked/raw: □ Eggs to order □ Steaks □ Hamburgers □ Sushi			
○ Other ○ Equipment (check all that apply): □ Stovetop □ Oven □ Fryer □ Broiler □ Grill □ Cook Top □ Griddle □ Other			
11. Hot Holding O Will foods be cooked and then held until service (at >135°F)? If yes; indicate type and total number of hot holding units			
 Will customer self-service (buffet-style) be provided? Will food items being hot held be saved for reuse or leftovers? 			
 12. Cold Holding Will foods be prepared and then held until service (at 41°F or less)? Will customer self-service (salad bar, buffet-style) be provided? Will food items being cold held be saved for reuse or as leftovers? 			
13. Cooling o Will TCS foods be cooled following preparation at room temperature, cooking, heating, or reheating?			
If YES, select from the following methods used to cool food to 41°F within 6 hours (from 135° to 70°F in 2 hours and to 41°F within 4 hours):			
☐ Shallow pans ☐ Ice baths ☐ Reduce volume ☐ Rapid chill (ice wand, blast chille ☐ Pre-chilled prior to preparation (cold salads) ☐ Other:	r)		
 14. Reheating Will foods be reheated for immediate service (leftovers, prepackaged precooked food items)? Will foods be reheated for hot holding (heated to 165°F for 15 seconds within 			
2 hours and then maintained at 135°F or higher)? • Will food items reheated for hot holding be saved for reuse or as leftovers?			
15. Specialized processes* Reduced oxygen packaging (ROP) (vacuum packaging, sous vide, or cookchill) Curing, Brining, Fermenting Food additive to render TCS foods shelf stable (o.g. vinegar for sushi)?			
 Food additive to render TCS foods shelf-stable (e.g. vinegar for sushi)? Smoking (for food preservation) Other 			

^{*}A Hazard Analysis Critical Control Point (HACCP) Plan or variance waiver request may be required.

FACILITY INFORMATION

☐ Facility is a shared commercial kitchen that is currently approved (If checked above, Finish Schedule and Physical Facilities Sections are not required; Skip to Page 8).						
Name of Facility	License Number	License Number (if applicable)				
FINISH SCHEDULE (Food Code Chapter 6)						
16. Describe finish material for all floor, wall, ceiling coverings, countertops and food contact work surfaces (quarry tile, stainless steel, fiberglass reinforced panels (RFP), ceramic tile, plastic coved molding, etc.). Label each area on the floor plan. Indicate N/A as applicable.						
ROOM/AREA	FLOOR	FLOOR/WALL JUNCTURE	WALLS	CEILING		
Food Preparation/Kitchen						
Dry Food Storage						
Warewashing/Dishwashing Area						
Walk-in Refrigerators and Freezers						
Mop/Service Sink						
Garbage/Refuse Area						
Toilet Rooms and Dressing Rooms						
Other area:						
Provide the finish of the following						
Cabinets	Countertop	os —	Shelving			

PHYSICAL FACILITIES (Food Code Chapters 4, 5, and 6)	Υ	N	N/A		
17. Ventilation and Fire Suppression* ○ Grease laden vapors will be produced during cooking?**		П			
 Exhaust hoods present over all cooking equipment? If YES; Label location(s) of hoods on floor plan drawing. 					
 Indicate the fire suppression or extinguishers located on-site: □ 2A10BC extinguisher □ Type K extinguisher □ Fire suppression system □ Other: 					
*Local regulations may govern ventilation and fire protection requirements. Submit a copy of the fire inspection report when available. **Grilling or frying activities which produce grease laden vapors require a hood AND fire suppression system, and a Class K fire extinguisher; ND Fire Code Chapter 3, Section 319 and ND Administrative Rule 10-07-01-04.					
18. The power source is approved by the State Electrical Board.					
19. Location of light fixtures over food preparation areas are shatter-resistant or shielded; adequate lighting intensity shall be in accordance with Section 6-303.11 of the Food Code.					
20. Handwashing Facilities					
 Identify total number of the handwashing sinks 					
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. Handwashing sink shall be used for no purpose other than hand washing. Handwashing signs are available while supplies last. Email foodandlodging@nd.gov or download at: hhs.nd.gov/foodandlodging					
21. Warewashing/Dishwashing Facilities					
Select the type of warewashing/dishwashing which will be used and complete the applicable section(s): $Y = N - N/A$					
☐ Manual Dishwashing		.,	14,7 (
 3-compartment sink(s) dimensions: 					
Length Width Depth					
 Will the largest piece of equipment (pot/pan) fit into each compartment of the sink? If NO, how will the cleaning and sanitizing of those large items be completed 					
What type of food-contact sanitizer will be used?					
☐ Chemical, Type(s)					
(Chlorine, quat, iodine, etc.)					
Test Strips on site?					
☐ Hot Water, Sanitizing Temperature					
Maximum temperature thermometer or temperature strips on site?					

	Υ	Ν	N/A
 ☐ Mechanical Dishwashing ○ Are the temperature and pressure gauges accurately working? ○ What type of food-contact sanitizer will be used? 			
Chemical, Type(s) (Chlorine, quat, iodine, etc.)			
Test Strips on site?			
☐ Hot Water, Sanitizing Temperature Maximum temperature thermometer or temperature strips on site? Hot water booster present? Ventilation hood installed above the dishwasher?)		
Will clean in place need to be done for any equipment?			
If YES; list/describe kitchen equipment			
22. Is there adequate space provided for air drying dishes and utensils?			
 Describe the location, size, type of drainboards, wall-mounted or overhead shelves, stationary or portable racks 			
23. Water Supply			
 Is the water sourced from a public system? If YES; indicate the type: ☐ municipal/city water ☐ rural water Is the water sourced from a private system (i.e., private well water)? If YES; a copy of the most recent bacteria and nitrate/nitrite water test will be required. Information on well water testing: https://deq.nd.gov/publications/WQ/1 GW/PrivateWells/PrivateWellSampling.pdf 			
24. Ice o Will ice be purchased commercially?			
Will an ice machine be used on-site for ice production?	\perp	Ш	Ш
 25. Sewage Disposal Is the sewage disposal through a public municipal/city system? Is the sewage disposal through a private system? Is the wastewater or grey water holding tank sized 15 percent larger in capacity than the water supply tank? Wastewater tank volume Are grease traps/interceptors installed for the disposal system? 			
Sewage Disposal Wastewater or grease must be removed in such a manner that a public health hazard or nuisance is not created. Wastewater must be discharged into a sanitary sewage system. Dumping any wastewater onto the ground or storm sewer is not allowed.			
26. Plumbing o Is all plumbing work installed to code? (Attach certificate or proof of licensed installation or provide explanation of "NO"):			

			Υ	Ν	N/A
27. Re	estrooms Toilet and hand washing facilities are available for MFU employe along the route of service.	ees at the event or			
28. En	mployee Storage]	
0	9 1 7 9 5		Ш	Ш	Ш
29. Po o	oisonous or Toxic Materials (FDA Food Code Chapter 7) Will only poisonous or toxic materials necessary for the operation be allowed, be clearly labeled, and will they be stored to prevent				
30. Pe	est Control Management Program				
0	Will all outside doors be insect and rodent proof?		Ш	Ш	Ш
0	Will all entrances (doors/windows) left open to the outside be proentry of insects and rodents? (If applicable select method of prof ☐ Screens (16 mesh to 1 inch)				
	☐ Air curtains				
	☐ Other effective means				
0	Is the area used for MFU storage clear of unnecessary brush, litharborage?	ter, and other			
0	Will all pipes and electrical conduit chases be sealed to prevent	pests?	Ш	Ш	
31. Re	efuse, Recyclables, and Returnables			$ \Box$	
0	Do all garbage or refuse containers have lids for when not in cor Will a dumpster(s) or compacter be used outside?	itinuous use?			
	■ If YES; Number Frequency of pick-up				
0	How will refuse containers and floor mats be cleaned:				
0	Will grease storage containers be stored on-site?				
	If YES; describe location				
accepta endorse of the e and to c and I fu	val of plans does not establish compliance with state or local license ance or issuance of a license to operate or occupy a place of between the completed establishment (structure or establishment will be necessary to determine compliance with laws determine the license approval prior to operation. I certify that the abully understand that any deviation without prior approval from the ssion for plans review.	usiness. It further does equipment). A preoperation governing foodservice epove information as subm	not conal in establication	onsti spec ishmo s cor	tute tion ents rect
Owner/	r/Designee Signature Date				
	For questions or assistance, please conta Southwestern District Health Unit at (701) 483-0171 or 1				
Submit t	to: Southwestern District Health Unit 528 21st St West Dickinson, ND 58601	For Office Use Only Date received: Rcpt #:			

Fax 701-483-4097

Check#:

\$ Amount: