

475 South Spruce Casper, WY 82601 Phone: 307-235-9340 Fax: 307-237-2036 Website: www.casperhealth.com

Food License Procedure

Thank you for your interest in obtaining a food license for Natrona County. To obtain a food license, change locations, or remodel an existing facility, you will need to submit a Plan Review Application/Mobile Plan Review Application. Please refer to the chart below for appropriate fees that will be due. Plan Review Applications must be submitted and approved prior to construction and food service. Staff are allowed 30 days to review your Plan Review Application. Please make sure Application is complete as any omissions will delay approval process. CNCHD encourage you to set up an inspection with our department, City or County Building, and City of County Fire Inspectors *before* purchasing/leasing a location. After doing so you will:

- _ Submit Plan Review Application Packet to Casper-Natrona County Health Department (CNCHD)
- _ Pay Plan Review Fee to CNCHD upon application submission
- _ Notify CNCHD of any changes to plans
- Contact CNCHD for final inspection when ready to open. CNCHD generally will coordinate with the Building and Fire Inspectors* to be present as well.
- Obtain your health or business License** from the city (not CNCHD) your facility is in. You will receive a form at your pre-opening inspection that you will upload or submit to the city. The health or business license will have a separate fee.

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New Food License	\$200	Annual Renewal	\$100
Plan Review Multi-venue	\$325	Inspection Multi-venue	\$110
Plan Review Full Service	\$225	Inspection Full Service	\$85
Plan Review Fast Food	\$175	Inspection	\$60
		Fast Food	
Plan Review	\$125	Inspection Pre-packaged	\$60
Specialty/Mobile/Coffee Shop			
Remodel	\$75	Additional Follow-up Inspections	\$60
Change of Ownership	\$75	HAACP Review	\$175

Apply for your food license** AT CNCHD and pay the fee. Food licenses are issued by the Wyoming Department of Agriculture (payable to WDA by check or money order) and will be sent to you by mail.

You will renew your food license on an annual basis. The Wyoming Department of Agriculture will send you an invoice. Inspections will be conducted 30 days after opening, and on a risk-based interval following, usually twice per year. Higher risk foods (sushi, HAACP, repeat violations) will incur more inspections. Inspections may also be initiated as a result of complaints.

*Mobiles do not need a health license in the City of Casper. A City Fire inspection IS still required but City Building inspection is NOT.

**To reiterate: you are responsible for obtaining <u>2 (two) separate licenses</u> before opening unless you are a mobile. Your health or business license is issued by the City of Casper/Mills/Evansville. Your food license is obtained at the Casper-Natrona County Health Department and issued by the Wyoming Department of Agriculture.



City of Casper-Natrona County Health Department 475 So Spruce Casper, Wyoming 82601 Telephone: (307) 577-9752 Fax (307) 237-2036

MOBILE FOOD ESTABLISHEMENT PLAN REVIEW APPLICATION

Application Date		
Name of Establishment		
Owner/Corporate Name		
Name of Primary Contact		
Street Address		
City	State	Zip Code
Mailing Address (If different)		
City	State	Zip Code
Phone	Email	
Was this mobile unit previously licensed in the s		
If so, what was the name of the unit?		
What is the VIN of the unit?		
Will this be a commissary dependent unit? Yes	5 No	
If so, what licensed kitchen is it operating out of	í؟	
Street Address		
Phone		
NOTE: If you are a commissary dependent unit	you will not be allowed to op	perate outside of Natrona County.
I have submitted plans to the following: (please	note date of submittal on lir	ne provided)
Health Dept	Fire Dept. (cooking units on	ly)
Total square feet of mobile unit		
Projected date for start of construction		
Projected date for completion of project		

Below is a checklist of required information needed to complete the plan review. Please ensure all information is included. Lack of complete information will delay review and plan approval.

Mobile unit floor plan	Equipment Specifications	Menu/Product List
Plans and Finish Schedules	Chemical and Personal Storage	
Fixtures Requiring Hot Water	Plumb/Elect/Mech Plans and Schedules	i

Will th	e unit be	operating	g year-ro	und or se	asonally?	Year-ro	ound		Seasonally	У
For Sea	asonal op	erations,	please c	ircle all th	at apply					
Jan	Feb	Mar	Apr	June	July	Aug	Sept	Oct	Nov	Dec

Menu and Food Handling Procedures

- A. Please submit menu(s) or detailed product list, such as breakfast, lunch and dinner menus.
- B. Please submit Standard Operating Procedures or Food Handling Procedure Manuals that describe food preparation procedures.

Food Preparation			
1. Will all produce be washed on-site prior to use?	Yes	No	
If no, will pre-washed and packaged produce be used?	Yes	No	

2. Check YES, NO or N/A for the following categories of Potentially Hazardous Foods to be handled, prepared, and served.

	Category		YES	NO	N/A	
	Meats, Poultry, fish and eggs (Raw)					
	Meats, Poultry, fish and eggs (Pre-cooked)					
	Cold processed foods (Salads, sandwiches, vegetables)					
	Hot processed foods (Soups, stews, chowders, casseroles)					
	Baked goods					
	Dairy products					
	Other					
	Are all food supplies from inspected and approved sources?	Yes		No		
4.	Food Vendor Name					

5. Please list foods prepared more than 12 hours in advance of service. **NOTE: All food must be prepared and stored in the unit unless you are working out of a commissary kitchen.**_____

Please check the appropriate boxes how heated/cooked potentially hazardous foods will be cooled to 41°F (5°C) or	r
below when prepared in advance for service?	

Shallow metal pans		Reduce volume	
Shallow plastic pans		Rapid chill	
Ice baths		Other	
7. Will potentially haza	ardous foods be reheated and then held	hot before being served?	Yes 🗌 No 🗌
If yes, please explain h	now they will be rapidly reheated to abov	/e 165°F (74°C) within 2 h	iours
8. How will hot potent	tially hazardous foods be maintained at 1	.35°F or above during hol	ding for service?
9. How will cold poter	ntially hazardous foods be maintained at	41°F (5°C) or below durin	g holding for service?
	·		

Please indicate by checking the appropriate boxes how potentially hazardous foods in each category will be thawed. More than one method may apply.

	Meats	Baked Goods	Pre-cooked Frozen Foods
Refrigeration			
Running water less than 70°F (21°C)			
Microwave oven (as part of cooking process)			
Cooked frozen			
Other (describe)			
NA (not applicable)			

10. Will food product thermometers (0-220°F) be used to measure final cooking/reheating temperature of potentially hazardous foods? Yes \Box No \Box

11. Will food such as hamburgers or eggs be cooked to order (i.e. served less than fully cooked)? Yes No If yes, please add the following statement to your menu with an asterisk by any items that will be served undercooked:

*Consuming raw or undercooked meats, poultry, seafood, shellfish or eggs may increase your risk of foodborne illness.

12. How will cooking equipment, cutting boards, counter tops and other food contact surfaces, which cannot be submerged in sinks, be sanitized?

	Chemical type	
	Concentration (ppm) or label directions	
	Is a test kit available? Yes $\ \square$	No 🗆
redient	s for cold ready-to-eat foods such as tun	a, mayonnaise and eggs for salads and sandwiches be

13. How will ingredients for cold ready-to-eat foods such as tuna, mayonnaise and eggs for salads and sandv pre-chilled before mixed and/or assembled?

Equipment

EQUIPMENT SPECIFICATIONS:

- A. Submit equipment specification sheets, including make and model numbers. All equipment shall be of commercial design. If the specification sheet lists more than one piece of equipment, identify the specific equipment to be used.
- B. Complete the following table to indicate method of equipment installation or attach an equipment schedule, including display units. *Note: Under "Installation Method," check all that apply. *Note: Use an extra sheet of paper if needed.

							Installation Meth		
	Equipment Installation List					Floor –		Counter/	
						nted	Table	9 -	
							Mou	nted	
ID # on Plan	Make and Model #	# Doors	New (N)/Used (U)	Plumbing Required Yes/No	Legs: 6"	Sealed In Place	Portable	Legs: 4"	

C. Provide information on hot food holding units and refrigeration/freezer capacities by completing the tables below

Are there any walk-in cooler(s), freezer(s) or outside storage area(s)?	Yes 🗆	No 🗆
If yes, specify location:		

Hot Food Holding Units		
Type of Unit	# of Units	
Steam Tables		
Hot Box		
Cook & Hold Units		
Other:		

Cold Food Holding Units				
Type of Unit	# of Units	Total Cubic Feet		
Reach-in Cooler				
Open Top Sandwich				
Cooler				
Reach-in Freezer				
Other:				

D. Check the boxes in the Table below to indicate types of equipment and/or service areas in the facility.

Food Preparation Sink(s)	Ice Bins/Ice Machines	Ventilation Hood(s)	
Dump Sink(s)	Water Heater Location(s)	Chemical Storage Areas	
3-Compartment Sink(s)	Dipper Wells	Grease Interceptor/Trap	
Hand Sink(s)	Dry Storage Area(s)	Personal Storage Area(s)	

E. Provide interior finishes for the unit.

Floor_____

Walls_____

Ceiling_____

NOTE: All lights must be either shielded or shatterproof.

Ware Washing

Include the size of each compartment (length x width x depth) of the ware washing sinks, along with the soiled and clean drain board length. Ware washing sinks must be large enough to accommodate the largest piece of equipment or utensils used.

Dimensions (*) of Soiled Drainboard	Dimension			Dimensions (*) of Clean Drainboard

Water Heaters

Indicate type of water heater or heating systems servicing the facility. Standard 🗌 Tankless 🗌

Standard water tank

Make	Model	Recovery Rate @ 100F Rise	KW/BTU Rating

Tankless Systems (Gallons per Minute or GPM)

Please indicate which required degree will be used in the flow rate column: 80F or 100F						
Make/Model # Flow Rate (GPM) Flow Rate (GPM) Manufacturer Storage Tank Capacity @ 100° F Rise @ 80°F Rise Max. Flow Rate (Gallons), If Applicable						

MECHANICAL PLANS AND SCHEDULES:

Provide plans and schedules that indicate the location and specifications of ventilation hoods.

Exhaust Hoods

Hood Location	Type (I or II)	Fire Suppression Yes or No	Dimensions (Length x Width)

Water Supply

Water supply	Public 🛛	Private 🗌
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If private, has the source been approved?	Yes 🗆	No 🗆	Pending 🛛
Please attach copy of written approval and/or permit.			

A freshwater tank must provide sufficient water to wash, rinse, and sanitize reused utensils and in addition to providing a minimum of 5 gallons of water for washing of hands.

Wastewater tank must be 15% larger than fresh water tank.	Fresh*1.15 = Waste	or	((Waste-Fresh)/Fresh)*100 = %
What are the sizes of the fresh water and wastewater tanks?	Fresh water		Wastewater

All tanks, water lines, and hoses must be suitable for potable water.

A pressurized water system is required for both hot and cold water, using a mechanical pump providing at least 15 lbs. of water pressure. Gravity systems are prohibited.

How/where will wastewater be disposed?				
Ice is: Made on premises Purchased commercially If made on premises, are specifications of machine provided? Yes		No 🗆		
Describe provision for ice scoop/ice bucket storage:				
General				
Do all windows have a minimum 16-mesh screening?	Yes		No	
Do all garbage cans have lids?	Yes		No	
Are pesticides stored separately from cleaning and sanitizing agents?	Yes		No	
Are food grade containers being used to store bulk food products?	Yes		No	
Does the unit have an air conditioner? If not, it is strongly recommended that one be added both for the safety of the occupants and to help the cooling units maintain the required temperatures.	Yes		No	
Sanitizing				
Are test papers and/or kits available for checking sanitizer concentration?	Yes		No	
Does the handwashing sink have a mixing valve or combination faucet?	Yes		No	
Is a soap dispenser (wall mounted or freestanding pump dispenser) available at the handwashing sink?	Yes		No	
Is a fingernail scrub brush available at the handwashing sink?	Yes		No	
Are hand-drying devices (paper towels, air blower, etc.) available at the handwashing sink?	Yes		No	
Do self-closing metering faucets provide a flow of water for at least 15 seconds without the need to reactivate the faucet?	Yes		No	
Dry Goods Storage				
Is appropriate dry goods storage space provided for based upon menu and mea	als?	Yes 🗆		No 🗆
If not, where will dry goods be stored?				

<u>STATEMENT:</u> I hereby certify that the above information is correct, and I fully understand that any deviation from the above without prior approval from the Casper-Natrona County Environmental Health Department may nullify this document.

Signature(s) ______

Owner(s) or Responsible Representative(s)

Date _____

Approval of these plans and specifications by the Casper-Natrona County Environmental Health Department <u>does not</u> indicate compliance with another code, law or regulation that may be required by federal, state, or local authority. It further does not constitute endorsement of acceptance of the completed unit or equipment. A pre-opening inspection of the unit with equipment will be necessary to determine if it complies with the local and state laws governing mobile food service establishments. The city of Casper-Natrona County Environmental Health Department does not review plans for compliance with the Americans with Disabilities Act (ADA).

Revised: 06-14-21 10-14-22 07/16/24 09/23/24