

ESTABLISHMENT NAME

Serving: Grant • Mercer • Morton • Oliver • Sioux Counties www.custerhealth.com

403 Burlington St SE Mandan, North Dakota 58554 701-667-3370 ● Fax: 701-667-3371 1-888-667-3370

FOOD ESTABLISHMENT LICENSE APPLICATION

Fee Required with Submission of Application

OWNER

ESTABLISHMENT ADDRESS	CITY			ZIP C	ZIP CODE		
MAILING ADDRESS		CITY		STATE ZIP			CODE
TELEPHONE NUMBER		EMAIL	. ADDRESS				
PREVIOUS LICENSE NUMBER (IF APP	PLICABLE)	PREVIOUS OWNER NAME/ADDRESS (IF APPLICABLE)					PLICABLE)
	ESTABLISHMEN	IT CHA	RACTERISTICS				
SQUARE FOOTAGE	SEATING CAPA	_			JRS OF OF	PERATI	ON
WATER SUPPLY: Municipal Private	te 🗆 Rural		SEWAGE DISP	OSA	L: □ Munici _l	pal □ P	rivate
ESTABLISHMENT TYPE							<u>FEE</u>
☐ Bar or Tavern (Brewery)—serving no	food						\$70.00
□ Child Care							\$45.00
□ Limited Restaurant							\$100.00
☐ Restaurant (seating capacity less tha	n 75 people)						\$110.00
□ Restaurant (seating capacity of 75 to	150 people)						\$130.00
☐ Restaurant (seating capacity greater	than 150 people)						\$165.00
□ Restaurant (Caterer)							\$80.00
□ Restaurant (Seasonal)							\$80.00
□ Retail Food (less than 5,000 sq. ft.)							\$130.00
□ Retail Food (greater than 5,000 sq. ft.)							\$165.00
□ Bakery (less than 5,000 sq. ft.)							\$130.00
□ Bakery (greater than 5,000 sq. ft.)							\$165.00
□ Multiple Establishment (serves 2 or m	nore of the above	catego	ries, less than 5,0	000 s	q. ft.)		\$165.00
□ Multiple Establishment (serves 2 or m	nore of the above	catego	ries, greater than	5,00	0 sq. ft.)		\$220.00
□ School							\$0.00
` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	ood Processor, Ve				. ,	tact the	\$0.00

By signing this application form, I affirm that I am familiar with the North Dakota Administrative Code Chapter 33-33-04.1 dealing with sanitary requirements for food and beverage establishments. Furthermore I confirm that the establishment will operate in compliance with these requirements.

AUTHORIZED SIGNATURE & TITLE						
TITLE			DATE			
	For	Office Use Only				
REVIEWED BY	DATE	CASH/CHECK/CC	AMOUNT			

FOOD ESTABLISHMENT PLAN REVIEW APPLICATION

This must be completed and returned with the license application. □ New Establishment □ Converted Establishment ☐ Remodeled Establishment Projected Date for Start of Construction: Projected Date for Completion of Project and Opening: Enclose the following documents: □ Proposed menu □ Plan drawn to scale of facility, showing location of equipment, plumbing, electrical services, and mechanical ventilation **Food Preparation Review** Yes No Check categories of potentially hazardous foods (PHF's) to be handled, prepared, and served. Thin meats, poultry, fish, eggs, dairy Thick meats, whole poultry Cold processed foods (salads, sandwiches, vegetables) Hot processed foods (soups, stews, casseroles) Bakery goods (pies, custards, creams) Other (specify) **Food Supplies** Yes No Are all food supplies from inspected and approved sources? **Cold Storage** Yes No Is adequate and approved freezer/refrigeration available to store frozen foods at 0°F and below, and refrigerated foods at 41°F and below? Will raw meats, poultry and seafood be stored in the same refrigerators and freezers with cooked/ready-to-eat foods? If yes, how will cross-contamination be prevented: Does each refrigerator/freezer have a thermometer? Number of refrigeration units: Number of freezer units: Thawing: Please indicate, by checking **Thick** Thin Cold Baked Hot the appropriate boxes, how potentially Meats Meats **Foods** Foods Goods hazardous foods (PHF's) in each category will be thawed. More than one method may apply Refrigeration Running water less than 70°F Microwave (as part of the cooking process) Cooked frozen Other (describe) Yes Cooking No Will food product thermometers (0-212°F) be used to measure final cooking/reheating temperatures of PHF's? List all types of cooking equipment:

Have will be t DUE be reciptained at 10505	Hot/Cold I			dia a ta tu ua a - a u	
How will hot PHF's be maintained at 135°F hot holding units:	or above dui	ring holding to	or service? Inc	dicate type ar	a number of
not notaling units.					
Harris II and DUE's harring in the second of 440E	111	la a la lalla a fa		:	-l
How will cold PHF's be maintained at 41°F cold holding units.	or below dur	ing notaing to	or service? ind	icate type an	a number of
Cold Holding driks.					
Cooling: Please indicate, by checking	Thick	Thin	Cold	Hot	Baked
the appropriate boxes, how potentially	Meats	Meats	Foods	Foods	Goods
hazardous foods (PHF's) in each				1 0000	
category will be cooled to 41°F within 6					
hours (135°F to 70°F in 2 hours and					
70°F to 41°F in 4 hours).					
Shallow pans					
Ice baths					
Reduce volume (4 inches or less in a					
pan)					
Rapid chill device					
Other (describe)				<u> </u>	<u> </u>
Preparation			Yes		No
Is there an established policy to exclude of who are sick or have infected cuts and lesi		workers			
wild are sick of flave infected cuts and lesi	10115 !				
Please describe briefly:					
How will cooking equipment, cutting board	•		ood contact su	ırfaces which	cannot be
submerged in sinks or put through a dishw	asher be san	itized?			
Chemical type:					
Concentration:					
Is there a test kit available?					
			Yes		No
Will ingredients for cold ready-to-eat foods					
and mayonnaise for salads and sandwiche	es be pre-chille	ed before			
mixed and/or assembled?					
Will all produce be washed prior to use? Is there an approved location for washing	produco?				
is there an approved location for washing	produc e :				
If no, where will they be washed?					
,					
Describe the procedure used for minimizing	g the length o	f time PHF's	will be kept in	the temperat	ure danger
zone (41°F - 104°F) during preparation?					

Finish Materials: Applicant must fill in materials (i.e. quarry tile, Formica, stainless steel, etc.) for all applicable locations. Kitchen Bar Food storage Other storage Toilet rooms	Floor		Coving	y W	alls		Ceiling
Dressing rooms Garbage and refuse storage							
Mop service basin area							
Other							
Insect and Rodent Harborage			Yes	No			N/A
Are all outside doors self-closing with rode flashing?	ent proof						
Are screen doors provided on all outside entrances?							
Do all operable windows have a minimum mesh screening?							
Are all pipes and electrical conduit chases ventilation systems exhaust and intake pro-							
Is the area around the building clear of unnecessary brush, litter, boxes, and othe harborage?	er						
Garbage and Refuse			Yes	No			N/A
Do all inside garbage and refuse containe lids?	ers have						
Is there a can cleaning sink or area?							
Number: Size: Frequency of pick-up:							
Will fryer grease be disposed of?							
If yes, who will pick it up and how often?							
Describe the surface and location where of	dumpster,	com	oactor, or can	s will be store	ed:		
Plumbing (If you have questions, contact a plumber for this section.)	Air Ga	p	Air Break	Integral Trap	"P" T	Ггар	Vacuum Breaker

	Trap		Breaker
			3 011101
		Trap	Trap

Are floor drains provided? If so, indicate location:

Water Supply	Yes	No
Is water supply public or private?		
If private, has source been approved?		
Please attach copy of written approval and/or permit.		
Is ice made on premises or purchased commercially?		
If commercially, from whom?		
Describe provision for ice scoop and bucket storage:		
Describe provision for ice scoop and bucket storage.		
Sewage Disposal	Yes	No
Is building connected to a municipal sewer?		-
If no, is private disposal system approved?		
Please attach copy of written approval and/or permit.		
Dressing Rooms	Yes	No
Are separate dressing rooms provided?		
Describe storage facilities for employee's personal belongings (i.e.	purses, coats, boots,	etc.)
		,
	T	
General	Yes	No
Are insecticides/rodenticides stored separately from cleaning and		
sanitizing agents?		
Are all chemicals for use on the premises, including personal		
medications, stored away from food preparation and food storage		
areas? Are all chemical containers, including spray bottles, clearly		
labeled?		
Are laundry facilities located on the premises?		
If yes, what will be laundered?		
in you, what will be laundered.		
Location of clean linen storage:		1
Location of dirty linen storage:		
Indicate all areas where exhaust hoods are installed:		
Sinks	Yes	No
Is a separate mop sink present?		110
If no, please describe location for cleaning mops and other		
equipment:		
If applicable, is a separate food preparation sink present?		
Dishwashing Facilities		
Will sinks or dishwashers be used for ware-washing?		
□ Dishwasher		
☐ Two compartment sink		
☐ Three compartment sink		
Dishwasher information:		

☐ Hot water (temperature:)		ļ
□ Chemical (type:)		
What type and concentration of sanitizer is used for dish washing?		
□ Chlorine:ppm		ļ
□ lodine:ppm		ļ
□ Quaternary ammonium:ppm		1
□ Hot water:degrees F		1
□ Other (specify)		1
	Yes	No
Do all dishwashers have temperature/pressure gauges that are accurately working?		
Is the hot water supply sufficient for the needs of the establishment?		
Does the largest pot and pin fit into each compartment of the	,	1
three compartment sink, if applicable?		
Are there drain boards on both ends of the three compartment sink?	<u> </u>	
Are test papers and/or kits available for checking sanitizer		
concentration?		
Handwashing/Toilet Facilities	Yes	No
Is there a handwashing sink in each food preparation areas?		
Are soap dispensers (wall mounted, individual free standing pump dispensers) available at all handwashing sinks?		
Are covered waste receptacles available in each restroom?		
Is hot and cold running water available at each handwashing sink?		
Are all toilet room doors self-closing?		
Are all toilet rooms equipped with adequate ventilation?		
I hereby certify that the above information is correct and I fully under	lerstand that any device	ation from the above
without prior approval from Custer Health may nullify this approval.		MOII HOIII WIO GOOD
Signature of Applicant:	Date: _	/

Approval of these plans and specifications by Custer Health <u>does not</u> indicate compliance with any other codes, laws or regulations that may be required – federal, state, or local. It further does not constitute endorsement or acceptance of the completed establishment (structure of equipment). A pre-operational inspection of the establishment will be necessary to determine if it complies with the local and state laws governing food service establishments. The pre-operational inspection shall be completed 15 days prior to servicing the public and must be requested by the establishment owner/operator.