

### Lake County Public Health Department 616 Third Avenue Two Harbors, MN 55616 Phone (218) 834-8400 Fax (218) 834-8412

Office Use Only				
Receipt #:				
Date Rec'd:				
Rec'd by:				

### 2020 SPECIAL EVENT APPLICATION

Completed applications must be received at the Lake County Public Health Department at least 14 days prior to the event.
There will be an additional \$30.00 late fee if application is received less than 14 days before the event. The application will be reviewed
and the food stand may be inspected by Lake County at any time during operation and must adhere to the MN Food Code

Applicant Name:		Organization Name:	
Mailing Address (a	ddress license will be sent to):		
Phone:		E-mail:	
	SPECIAL EVENT LICENSE FEE:	\$	
	All Organizations: Additional Late Fee (if received less than 14	days from event):	<b>\$76.00</b> \$30.00
	***AFTER THE FACT – ]	DOUBLE THE FE	EE***
	anization hereby applies for a permit to operate a		nent. The applicant organization agrees to
comply with all Lake (	County food regulations and compliance standard	S.	
	County food regulations and compliance standard		
		Date:	
		Date:	
Signature:	Lake County Public F 616 Third Two Harbors,	Date:  Health Department Avenue MN 55616	
Signature:	Lake County Public I 616 Third Two Harbors, Phone (218) 834-8400	Date:  Health Department Avenue MN 55616	
Signature:	Lake County Public I 616 Third Two Harbors, Phone (218) 834-8400	Date: Health Department Avenue MN 55616 Fax (218) 834-8412	
Signature:LAKE COUNTY	Lake County Public I 616 Third Two Harbors, Phone (218) 834-8400	Date: Health Department Avenue MN 55616 Fax (218) 834-8412	Office Use Only
Signature:	Lake County Public I 616 Third Two Harbors, Phone (218) 834-8400	Date:  Health Department Avenue MN 55616 Fax (218) 834-8412  NT PERMIT  FEE: ined in Lake County Or no more than three (	Office Use Only  rdinance #7, subject to the restrictions, if 3) events in this calendar year for no
Signature:LAKE COUNTY Lisa B. Hanson, Dire  ISSUED TO: A permit is hereby issuany attached to and mamore than ten (10) to	Lake County Public F 616 Third Two Harbors, Phone (218) 834-8400 ctor  SPECIAL EVER  med to operate a food-service establishment as defined a part of this permit. This permit is valid for	Date:	Office Use Only  rdinance #7, subject to the restrictions, if 3) events in this calendar year for no per event. (See attached forms) of event 1:
Signature:LAKE COUNTY Lisa B. Hanson, Dire  ISSUED TO: A permit is hereby issuany attached to and mamore than ten (10) to  DATE ISSUED:	Lake County Public I 616 Third Two Harbors, Phone (218) 834-8400 ctor  SPECIAL EVEN  med to operate a food-service establishment as defade a part of this permit. This permit is valid for tal days. Please fill out a separate Information	Date:	office Use Only rdinance #7, subject to the restrictions, if 3) events in this calendar year for no per event. (See attached forms)

# ~EVENT #1~

Event #1 date and time:					
Name of event #1:					
Event #1 location/address:					
Person in charge of food prep at event #1:					
HANDWASHING & HYGIENE (EVENT #1)					
I understand that I <u>must provide</u> soap, running water (a 5-gallon container with a spigot is permitted), nailbrush, and paper towels for handwashing.					
Choose one of the following methods:  Gravity device supplied with running water and a faucet, soap, paper towels and a nail brush.  Sink available IN STAND with running water, soap, paper towels, and a nail brush.	FREE				
How will you minimize direct contact with ready-to-eat foods?    Solve   Dry	WELS				
<ul> <li>□ I understand employees must wear approved hair restraints (e.g. hairnets, visors, or caps).</li> <li>□ I understand I must supervise employees to make sure they wash hands before handling food; after handling raw meat; or after eating, drinking, smoking, or using the toilet.</li> <li>□ I understand that there is <b>no eating, drinking, or smoking allowed in the food stand.</b></li> <li>□ I understand that all employees must be free of communicable diseases, illness, or infection. Employees' hands must be free of cuts, bandages, jewelry, nail polish, or fake nails.</li> <li>YES □ NO □ Will employees/workers be trained in safe food handling techniques, including proper hand washing?</li> </ul>					
WARE WASHING AND SANIZITZING SURFACES (EVENT #1)					
☐ I understand that IF I need to wash dishes or utensils onsite, then I <u>must have</u> a 3-compartment set-up to do this.					
Choose one of the following ware washing methods:					
Three bucket system  1. Garbage/waste disposal 2. Wash bucket: dish soap & warm water 3. Rinse bucket: clean water 4. Sanitizer bucket: sanitizer & lukewarm water 5. Air dry: dish rack (towel drying is prohibited)	1				
☐ Three (3) compartment sink located IN-STAND ☐ No dishes, single serve items only.	A P				
☐ I understand that I must provide a sanitizing solution in the booth to sanitize food contact surfaces.  A) I will provide a container of sanitizing solution with a wiping cloth, or  B) I will provide a labeled spray bottle containing sanitizing solution with paper towels.					
<ul> <li>I will provide test strips to test the sanitizing solution. Sanitizing solutions must be at least 50-100 ppm for chlorine or 200-400 ppm for quaternary ammonium. [Example for a chlorine solution: approximately 1 tablespoon of household bleach to 1 gallon water.]</li> <li>I understand that I must store soap, sanitizer, and chemicals away from foods and food containers to prevent the chemicals from contaminating the food or utensils.</li> </ul>	of				

# ~EVENT #1~

MENU AND FOOD PREPARATION (EVENT #1)						
List all items on menu. Home prepared foods are NOT permitted. Attach additional sheet if more space is needed.						
<b>Hot Foods</b>	Purchased from	Preparation location	Equipment used to cook food	Equipment used to keep food hot (140°F or hotter)		
			1000	1000 100 (140 1 01 100001)		
Cold foods	Purchased from	Preparation location	Equipment used to	Equipment used to keep		
Cold Toods	Turchasea Ironi	1 гераганоп госаноп	prepare food	food cold (41°F or colder)		
<b>—</b>						
*		test food temperatures (thermon		•		
		r less I can use dry ice or ice pa				
refrigeration.	e, etc., to keep food at 41	°F or below, but for any event	longer than 4 nours 1 must	provide mechanical		
	, etc., in cubed ice, the n	nelted ice must be drained off to	prevent containers from be	ing submerged.		
_		to <b>165°F</b> for 15 seconds and ho	-			
_				•		
<ul> <li>✓ I will store all foods, beverages, ice, utensils, and paper products at least 6 inches above the ground or floor.</li> <li>✓ I understand that I must transport all prepared foods in insulated, covered containers in clean vehicles, and that potentially</li> </ul>						
hazardous foods must be kept at 41°F or colder or 140°F or hotter.						
	named to the first of the first					
	WATED CIIDDI	LY AND WASTE WA	TED (EVENT #1)			
		nust be obtained from an approved	, ,			
through a garden hose. Water	r must be supplied with a f	ood-grade hose that is approved for	r drinking purposes. The hose r	must be flushed and sanitized		
		amination and designed so a non-poved sentic system. Disposal by the				
shall be discharged into a sanitary sewer system or approved septic system. Disposal by throwing or dumping the waste water on the ground or storm sewer is NOT permitted.						
What is the source of water supply for the event?						
What is the method of disp	oosal for waste water at	the event?				
PHYSICAL FACILITY (EVENT #1)						
<ul> <li>☐ I understand that the food stand must have overhead covering for all food operations (e.g., tent, canopy).</li> <li>☐ I understand the food stand must not be on dirt or grass, but will have a solid flooring.</li> </ul>						
	concrete aspha		other			
_	_					
*	± •	oxide containers by a chain or o				
☐ I will provide a fire extinguisher while cooking food (contact fire marshal to determine proper type).						

# ~EVENT #2~

Eve	nt #2 date and time:				
Nan	ne of event #2:				
Eve	nt #1 location/address:				
Person in charge of food prep at event #2:					
	HANDWASHING 8	HYGIENE (EV	ENT #2)		
	I understand that I <u>must provide</u> soap, running water (a 5-gallon container with a spigot is permitted), nailbrush, and paper towels for handwashing.  Choose one of the following methods: Gravity device supplied with running water and a faucet,	Wet warm water  Wash 20 seconds Use soap	5 GALLON POTABLE WATER CONTAINER		
	soap, paper towels and a nail brush.  Sink available IN STAND with running water, soap, paper towels, and a nail brush.	- Rinse	SOAP CONTINUOUS FLOW HANDS-FREE SPIGOT PAPER		
Hov	w will you minimize direct contact with ready-to-eat foods?	Dry Use single-service paper towels  Gloves	7.5 GALLON CAPACITY DISCARD BUCKET		
YES	I understand employees must wear approved hair restraints I understand I must supervise employees to make sure they eating, drinking, smoking, or using the toilet. I understand that there is <b>no eating, drinking, or smoking</b> I understand that all employees must be free of communical bandages, jewelry, nail polish, or fake nails.  I NO Will employees/workers be trained in safe food	wash hands before handling allowed in the food standal ble diseases, illness, or inf	ng food; after handling raw meat; or after  d.  ection. Employees' hands must be free of cuts,		
	WARE WASHING AND SANI	ZITZING SURFA	ACES (EVENT #2)		
	I understand that IF I need to wash dishes or utensils onsite				
Cho	ose one of the following ware washing methods:				
	Three bucket system  1. Garbage/waste disposal  2. Wash bucket: dish soap & warm water  3. Rinse bucket: clean water  4. Sanitizer bucket: sanitizer & lukewarm water  5. Air dry: dish rack (towel drying is prohibited)	1 2	3 4 5		
	Three (3) compartment sink located IN-STAND  No dishes, single serve items only.		A SECTION AND A		
	I understand that I must provide a sanitizing solution in the I A) I will provide a container of sanitizing solution with B) I will provide a labeled spray bottle containing saniti	a wiping cloth, or zing solution with paper to	owels.		
	I will provide test strips to test the sanitizing solution. Saniti ppm for quaternary ammonium. [Example for a chlorine soluwater.]				
	I understand that I must store soap, sanitizer, and chemicals contaminating the food or utensils.	away from foods and food	d containers to prevent the chemicals from		

MENU AND FOOD PREPARATION (EVENT #2)						
List all items on menu. Home prepared foods are NOT permitted. Attach additional sheet if more space is needed						
Hot Foods	Purchased from	Preparation location	Equipment used to cook food	Equipment used to keep food hot (140°F or hotter)		
	1000 10					
Cold foods	Purchased from	Preparation location	Equipment used to prepare food	Equipment used to keep food cold (41°F or colder)		
			prepare roou	1000 cold (41 1 of colder)		
☐ I will provide a meta	al stem thermometer to t	test food temperatures (thermore	meter must read from 0°F to	220 °F).		
☐ I understand that for	short events 4 hours or	r less I can use dry ice or ice pa	acks (blue ice) to store potent	tially hazardous foods,		
	, etc., to keep food at 41	°F or below, but for any event	t longer than 4 hours I must	provide mechanical		
refrigeration.						
_		nelted ice must be drained off t	•			
	•	to <b>165°F</b> for 15 seconds and h		•		
	•	s, and paper products at least 6	_			
☐ I understand that I must transport all prepared foods in insulated, covered containers in clean vehicles, and that potentially hazardous foods must be kept at 41°F or colder or 140°F or hotter.						
nazardous roods must be kept at 41 F or corder or 140 F or notter.						
	WATED CLIDDI	WAND WASTE W	ATED (EVENT #2)			
		LY AND WASTE WA	· · · · · · · · · · · · · · · · · · ·			
		nust be obtained from an approved ood-grade hose that is approved for				
before use. The water inlet m	ust be protected from cont	amination and designed so a non-p	potable service connection canno	ot be made. Waste water		
shall be discharged into a sanitary sewer system or approved septic system. Disposal by throwing or dumping the waste water on the ground or storm sewer is NOT permitted.						
What is the source of water supply for the event?						
What is the method of disp	osal for waste water at t	the event?				
PHYSICAL FACILITY (EVENT #2)						
I understand that the food stand must have overhead covering for all food operations (e.g., tent, canopy).						
		et or grass, but will have a solid				
	concrete aspha	_	other			
	_					
<ul> <li>I understand I must properly secure carbon dioxide containers by a chain or other means.</li> <li>I will provide a fire extinguisher while cooking food (contact fire marshal to determine proper type).</li> </ul>						
1						

# ~EVENT #3~

Event #3 date and time:					
Name of event #3:					
Event #1 location/address:					
Person in charge of food prep at event #3:					
HANDWASHING &	HVCIENE (EV	ENT #3)			
I understand that I <u>must provide</u> soap, running water (a 5-gallon container with a spigot is permitted), nailbrush, and paper towels for handwashing.	Wet warm water	EN1 #3)			
Choose one of the following methods:  □ Gravity device supplied with running water and a faucet, soap, paper towels and a nail brush.  □ Sink available IN STAND with running water, soap, paper towels, and a nail brush.	Wash 20 seconds Use soap  Rinse	SOAP CONTINUOUS FLOW HANDS-FREE SPIGOT			
How will you minimize direct contact with ready-to-eat foods?	Use single-service paper towels  Gloves	7.5 GALLON CAPACITY DISCARD BUCKET			
<ul> <li>□ I understand employees must wear approved hair restraints (e.g. hairnets, visors, or caps).</li> <li>□ I understand I must supervise employees to make sure they wash hands before handling food; after handling raw meat; or after eating, drinking, smoking, or using the toilet.</li> <li>□ I understand that there is <b>no eating, drinking, or smoking allowed in the food stand.</b></li> <li>□ I understand that all employees must be free of communicable diseases, illness, or infection. Employees' hands must be free of cuts, bandages, jewelry, nail polish, or fake nails.</li> <li>YES □ NO □ Will employees/workers be trained in safe food handling techniques, including proper hand washing?</li> </ul>					
WARE WASHING AND SANIZ	ZITZING SURFA	ACES (EVENT #3)			
☐ I understand that IF I need to wash dishes or utensils onsite,		,			
Choose one of the following ware washing methods:  Three bucket system  1. Garbage/waste disposal 2. Wash bucket: dish soap & warm water 3. Rinse bucket: clean water 4. Sanitizer bucket: sanitizer & lukewarm water 5. Air dry: dish rack (towel drying is prohibited)	1 2	3 4 5			
Three (3) compartment sink located IN-STAND					
No dishes, single serve items only.					
I understand that I must provide a sanitizing solution in the b  A) I will provide a container of sanitizing solution with a  B) I will provide a labeled spray bottle containing sanitiz	a wiping cloth, or zing solution with paper t	towels.			
☐ I will provide test strips to test the sanitizing solution. Sanitiz ppm for quaternary ammonium. [Example for a chlorine solu water.]	tion: approximately 1 tab	blespoon of household bleach to 1 gallon of			
I understand that I must store soap, sanitizer, and chemicals a contaminating the food or utensils.	away from foods and foo	d containers to prevent the chemicals from			

MENU AND FOOD PREPARATION (EVENT #3)					
List all items on menu. Home prepared foods are NOT permitted. Attach additional sheet if more space is needed					
Hot Foods	Purchased from	Preparation location	Equipment used to cook food	Equipment used to keep food hot (140°F or hotter)	
			coon rood	root not (110 1 of notter)	
Cold foods	Purchased from	Preparation location	Equipment used to prepare food	Equipment used to keep food cold (41°F or colder)	
			prepare roou	Tool cold (41 1 of colder)	
☐ I will provide a meta	al stem thermometer to	test food temperatures (thermon	neter must read from 0°F to	220 °F).	
☐ I understand that for	short events 4 hours or	r less I can use dry ice or ice page	cks (blue ice) to store potent	tially hazardous foods,	
	etc., to keep food at 41	°F or below, but for any event	<b>longer than 4 hours</b> I must	provide mechanical	
refrigeration.					
_		melted ice must be drained off to	-		
_		to <b>165°F</b> for 15 seconds and ho		•	
	•	s, and paper products at least 6 i	· ·		
☐ I understand that I must transport all prepared foods in insulated, covered containers in clean vehicles, and that potentially					
hazardous foods must be kept at <b>41°F</b> or colder or <b>140°F</b> or hotter.					
,		TAND WAR CORE WA	WED (EXEND #3)		
		LY AND WASTE WA	` ` `		
		must be obtained from an approved for grade hose that is approved for			
before use. The water inlet m	ust be protected from cont	camination and designed so a non-po-	otable service connection canno	ot be made. Waste water	
shall be discharged into a sanitary sewer system or approved septic system. Disposal by throwing or dumping the waste water on the ground or storm sewer is NOT permitted.					
What is the source of water supply for the event?					
What is the method of disp	osal for waste water at	the event?			
· · · · · · · · · · · · · · · · · · ·					
PHYSICAL FACILITY (EVENT #3)					
I understand that the food stand must have overhead covering for all food operations (e.g., tent, canopy).					
		rt or grass, but will have a solid			
	concrete aspha	_	other		
	_				
<ul> <li>☐ I understand I must properly secure carbon dioxide containers by a chain or other means.</li> <li>☐ I will provide a fire extinguisher while cooking food (contact fire marshal to determine proper type).</li> </ul>					
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