

First Nations Health Authority

TEMPORARY FOOD SERVICES APPLICATION

Please complete application and fax, mail or email to Environmental Health Officer (EHO) at least 14 days prior to event date. Late or incomplete applications may not be processed. For large events, contact the EHO ASAP. (See page 3) Applicant (Operator) Name: _____ Organization Name: Mailing Address: Telephone Number: _____ Email: _ Location of Event: Dates/Times: Event Coordinator's Name: _____Email: _____ Telephone Number: _____ Describe menu items/food items that will be served and the manner in which each is prepared. Attach additional page if needed. Cold Supplier name or place of purchase Where will food be prepared? Menu Item Hot Menu items prepared in advance are to be prepared in an approved food service establishment. Provide name and address of premises. You may be asked to submit the Food Safety Plan for each menu item. Please contact your local office if you require assistance with this. (See page 4) For menu items that require preparation, a FOODSAFE certified food handler is expected to be involved with its preparation and be present at the booth at all times. Attach a copy of certificates. Describe how foods will be protected from contamination and, if potentially hazardous, kept at a safe temperature during transportation to the event.

November 2016 | V2

GUIDELINES FOR TEMPORARY FOOD SERVICES

Approval to operate a temporary food premises is based on completing the following requirements as approved or amended by the attending Environmental Health Officer.

Will premise be located: Indoors? □ Outdoors? □

Type of Equipment	Requirement	Description of Equipment to be Used
Food Contact Surfaces	Smooth, tight, non-absorbent and easily cleanable. (E.g: stainless steel or rigid plastic)	
Food Contact Surface Sanitizing Solution	Provide 100 ppm chlorine (1 oz. bleach per gallon of water) OR 200 ppm quaternary ammonium (follow label instructions)	
Canopies/Tents Flooring	Cover all food contact surfaces and food storage/display areas. Hard, level surface. No dirt floors.	
Food Protection	Food shall be protected from contamination (off the ground, plastic containers with lids, sneeze guards, etc.)	
Hand Washing Station - Must be operational prior to food handling	Pressurized hot and cold running water dispensed so hands free for washing. Soap in pump dispensers and single-use paper towels.	
Cooking and/or Reheating	Internal food temperature 74°C (165°F).	
Hot-holding	Maintain foods at: 60°C (140°F) or above at all times.	
Cold-holding	Mechanical refrigeration preferred – or equivalent method of consistently maintaining potentially hazardous foods at < 4°C(40°F).	
Temperature Measure- ment for all potentially hazardous foods	Provide accurate stem/probe thermometer. Check and record temperatures before and after transport and every 2 hours thereafter.	
Utensil Sanitizing	A sufficient supply of sanitized utensils required. A 2 compartment pot sink required if preparation involves meat/poultry/seafood.	
Service Ware	Single-use disposal dishware and utensils.	
Garbage Collection	Adequately sized and leak-proof.	
Wastewater Collection/ Disposal	Collected and disposed in the sanitary sewer, not on the grounds or down storm drains.	

On-site preparation and service to public should not commence until your temporary premises has been approved. You may be required to be set up in advance of event start time.

November 2016 | V2 2

If I fail to meet these requirements, I understand that I may not receive approval to operate this temporary food premises.

Sign	ature of Applicant				Dat	e of Application
ΑP	PLICATION RE	VIEW				
To b	oe completed by E	Environmental H	ealth	Officer		
	Application Late/	Incomplete		Temporary Food Premises		Requirements prior to approval
	Issue Temporary	Permit to Opera	te			
EHC) Signature				Dat	е
FIR	ST NATIONS HEA	ALTH AUTHORI	Y -	ENVIRONMENTAL PUBLIC HEAL	TH SE	RVICES
	RTHERN		_			
	t St. John	101-10130 - 1	00th	Ave., Fort St. John, B.C. V1J 1Y6		F 250-787-6043
	nce George			t., Prince George, B.C. V2L 5R8		F 250-564-3272
	nce Rupert			West, Prince Rupert, B.C. V8J 3P1		F 250-627-4258
	race			Terrace, B.C. V8G 3B5		F 250-615-5809
INT	ERIOR					
Kar	nloops	770-175 2nd	٩ve.,	Kamloops, B.C. V2C 5W1		F 250-851-4838
Kel	owna	201-1635 Abb	ott S	St., Kelowna, B.C. V1Y 1A9		F 250-470-5128
Wil	liams Lake	Box 4887, Wil	iam	s Lake, B.C. V2G 2V4		F 250-296-3223
VAI	NCOUVER ISLAN	D				
Can	npbell River	105-2005 Eag	e Dr	ive, Campbell River, B.C. V9H 1P9		F 250-286-5872
Nar	naimo	201D-60 Fron	t St.,	Nanaimo, B.C. V9R 5H7		F 250-754-0424
Vict	toria	514-1230 Gov	ernr	nent St., Victoria, B.C. V8W 3M4		F 250-363-0179
FR.A	ASER SALISH					
Chi	lliwack	7-7201 Vedde	r Ro	ad, Chilliwack, B.C. V2R 4G5		F 604-858-0089
VAI	NCOUVER COAS	ΓAL				
Van	ncouver	404-1138 Mel	ville	St., Vancouver, B.C. V6E 4S3		F 604-666-3356

November 2016 | V2 3

TEMPORARY EVENT FOOD SAFETY PLAN

Please keep this handy when preparing your food and keep a copy at the booth.

The following chart is a general Food Saftey Plan which is designed to assist the operator in the monitoring steps necessary to maintain food safety. The Critical Control Points (CCP's) are identified in the chart and the corrective actions to be taken are listed below the chart. If you already have a detailed Food Safety Plan specific to the menu items that you intend to prepare, please use it and have a copy on hand at the booth.

FOOD SAFETY PLAN CHART

PREPARATION OFF-SITE	PREPARATION ON-SITE		
AT APPROVED PREMISES	NO COOKING	COOKING	
TRANSPORT (CCP1) Hot: 60°C or above	RECEIVING From approved supplier	RECEIVING From approved supplier	
Cold: 4°C or below	TRANSPORT (CCP1) Cold: 4°C or below	TRANSPORT (CCP1) Cold: 4°C or below	
TEMPERATURES AT EVENT	COLD STORAGE (CCP1) Cold: 4°C or below	COLD STORAGE (CCP1) Cold: 4°C or below	
COLD STORAGE (CCP1) 4°C or below	PREPARATION (CCP2) • Thoroughly wash hands. • Use sanitized equipment & utensils. • Prepare small batches.	PREPARATION (CCP2) • Thoroughly wash hands. • Use sanitized equipment & utensils. • Prepare small batches.	
RE-HEATING (CCP3) Internal temperature of 74°C		COOKING (CCP3) Internal temperature of 74°C	
HOT-HOLDING (CCP1) 60°C or above		HOT-HOLDING (CCP1) 60°C or above	

SERVING

Minimize time between preparation and service. Thoroughly wash hands. Dispense foods using sanitized utensils.

Provide single-use condiments or pump dispensers. (CCP2)

CORRECTIVE ACTIONS

CCP indicates a Critical Control Point. At these points, care must be taken to ensure that temperature limits and safe handling procedures are followed. For each CCP, temperatures must be monitored using a sanitized stem thermometer. If the limits are not met, the following corrective actions are required:

CCP1: Discard the food if the temperature limit has not been met for over 2 hours.

CCP2: Discard the food if it has been contaminated or improperly handled.

CCP3: Continue to cook food until the required temperature is met.

ESSENTIAL EQUIPMENT: Probe or stem thermometer and thermometers for all hot and cold holding equipment.

SANITATION PLAN Approved Sanitizers

Approved sanitizer to be utilized for food contact surfaces					
Chlorine at 100ppm concentration 28mL unscented bleach per every 4.5L water (1oz. to 1gal)	Quaternary ammonuim at 200ppm concentration (as per label instructions)				

Utensils and equipment to be washed and sanitized with wash/rinse/sanitize dishwashing method. Ensure sanitizer concentrations maintained at approved levels. Chemical test strips required to verify concentration of sanitizer. Label spray bottles with sanitizer onsite for food contact surfaces. Wiping cloths, if used, to be stored in sanitizing solution when not in use. Soiled wiping cloths to be cleaned prior to re-use.

ADDITIONAL REQUIRED DOCUMENTS: Food Safe certificate(s). Have copy on site. At least one person for each shift.

The First Nations Health Authority thanks Vancouver Coastal Health for their support in the creation of this document.

November 2016 | V2 4