

FOOD VENDOR INFO & DECLARATION

BUSINESS NAME	
CONTACT NAME	
ARRIVAL DATE & TIME	
CONTACT NUMBER	Cell:
EMAIL	

PRE-ARRIVAL CHECKLIST:

ITEM	YES	NO / NA
ABC Fire extinguisher - valid certification (within 12 months)		
Appliance has certification seal from a recognized testing agency (i.e. CSA, UL/ULC,		
etc.) and are in good repair, <u>OR</u> , the appliance has been approved for use by the BC		
Safety Authority.		
"K" type fire extinguisher for OUTDOOR cooking producing grease laden vapours		
FOOD TRUCKS OR TRAILERS or CARTS		
Kitchen hood and suppression system - valid certification (within 6 months)		
"K" type fire extinguisher - valid certification (within 12 months)		
The mobile unit is in good repair and has been inspected/ approved by the BC		
Safety Authority with the acceptance label clearly visible.		
TENTS & AWNINGS – meets either		
1. NPFA 701 – Standard Methods of Fire Tests for Flame Propagation of Textiles and Films		
2. NPFA 705 - Recommended Practice for a Field Flame Test for Textiles and Films		
3. CAN/ULC S-109-M — Flame Tests of Flame-Resistant Fabrics and Films.		
ELECTRICAL		
Electrical cords are grounded and are of appropriate gauge for the load and length		
Generator units larger than 5000 kwh requires a permit		

DECLARATION:

I am confirming that as a condition	of food vending at this event I understand the regulations and I am in
compliant with all requirements	SIGNATURE:

POST ARRIVAL CHECKLIST:

ITEM	YES	NO / NA
Appliance(s) rest on a non-combustible base.		
Collapsible table legs secured in the deployed position (tie strap or duct taped)		
Portable appliances positioned 1.2m, or as stated on appliance label, from any		
combustibles, tent, canopy or structure		
Hot surfaces are protected from public access by a distance of at least 1.2m		
ABC and "K" type (if required) Fire Extinguishers are in an accessible and visible		
location		
Propane cylinders are/or gasoline containers are properly stored-no more than one		
day supply		
Electrical cords are protected from tripping over and access from the public		
Generators are located 1.2m, or as stated on appliance label, from any		
combustibles, tent, canopy or structure and the general public.		