

- Please complete in full and return form with fee. Faxed applications will not be accepted. ٠
- Form must be received in the Food Section office seven (7) days before the first day of vendor operation.

Application MUST BE RECEIVED in the Quil Ceda Village Health Department office seven (7) days before the event to avoid a • non-refundable late fee. Postmark is NOT sufficient.

• Late Fee \$51.00

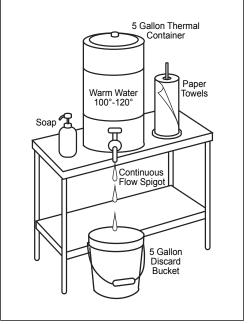
Event Information:	
Event Name:	Event Address:
Event Date: Event Hours:	Food Service Hours - From:To:
Event Coordinator:	
Coordinator Phone:	E-mail:
Booth/Vendor Information:	
Booth Name:	Person in Charge:
Mail Address:	E-mail:
Daytime Phone:	Does person in charge have a food worker card? YES NO:
Name of Applicant	Signature Date
Health Division.	be prepared at a kitchen with a permit that is approved by the Quil Ceda Village Permit Number:
Kitchen Contact Person:	Phone:
Date Logged in:Reviewed by	zDate:Date Issued:
Permit Fees: Check applicable box	
Limited Risk	
One event not to exceed 21 days - \$	58.00
Low Risk	
1-21 Consecutive Days - Fee: \$83.00	
*No more than 3 days per week at same location Annual / Restrictive each additional loc	
Food Demonstrator (Low Risk Foods only) 1-21 Consecutive Days - Fee: \$83.00	Annual (No location restrictions) - Fee: \$193.00
High Risk 1 Day - Fee: \$117.00 2-3 Con 9-21 Consecutive Days - Fee: \$396.0	secutive Days - Fee: \$171.00 4-8 Consecutive Days - Fee: \$232.00 Annual/Restrictive 1st Location - Fee: \$497.00
(No more than 3 Days per week at same location Annual/Restrictive each additional Loc	
Judged Cook-Off	
	20 Entrants OPEN to public - Fee: \$605.00 Over 20 Entrants - Fee: \$276.00 ee: \$879.00
Quil Ceda Village Health Department	
8802 27th Ave NE, Tulalip, WA 98271 p 360 716	
QCV VERSION1 - 4/2016	TDS Marketing & Creative Design



- HANDWASH STATION (See illustration below)
- SANITIZER & WIPING CLOTHS (One teaspoon of bleach per gallon of cool water or other approved sanitizer)
- STEM THERMOMETER (If potentially hazardous foods served. Digital is best practice.)
- DIGITAL THERMOMETER (Required for thin foods, i.e. hamburgers, chicken pieces, etc.)
- WATER MUST BE OBTAINED FROM AN APPROVED SOURCE
- WASTEWATER DISPOSAL OF IN A SANITARY SEWER (Disposal in storm drains or on the ground is not acceptable.
- DISHWASHING FACILITIES (Must be provided by you or event coordinator if event is more than one day.)
- BOOTH RESTRICTIONS
 - o Walls and ceiling wood, canvas, or other material that protects booth interior from dirt and weather.
 - o Floor cleanable material such as concrete, Astroturf, asphalt, or tight-grained plywood.
 - o Food cannot be prepared, cooked, or displayed on front counter unless it is protected from contamination.
- SKETCH OF FLOOR PLAN FOR BOOTH OR TRAILER (See below)
- REVIEW AND POST CHECKLIST "REQUIREMENTS TO OPERATE AT TEMPORARY EVENTS"

How to make a Handwash Station:

- o 5-gallon INSULATED CONTAINER with FREE-FLOW spigot
- o Warm water
- o Bucket for wastewater
- o Pump hand soap and paper towels
- o WASH HANDS FREQUENTLY!



PLEASE DRAW YOUR FLOOR PLAN HERE

Describe the following:

- 1. Handwashing facilities: _
- 2. Wastewater disposal: _
- 3. Dishwashing facilities:

4. Construction materials (floors, walls, ceiling): ____

5. Restroom facilities: _

Quil Ceda Village Health Department



DIRECTIONS: List, by number, the order of food preparation steps used for each menu item you will be serving. Please note that Section "A" must be completed if you will be using an approved kitchen to prepare food prior to the event.

EXAMPLE: In the first example listed below, thawing chicken is the first preparation step used, so that box is given a "1". Cutting or assembling the thawed chicken is the second preparation step used, so that box is given a "2". After the chicken is assembled, it is then portioned. The Portion/Package is therefore given a "3". Numbers are used in succession until all food preparation steps for that menu item have been completed.

SECTION A: AT THE APPROVED KITCHEN:

MENU ITEM	Thaw to 41°F or less	Cut/Assemble	Cook to Appropriate Temperature	Cool to 41°F Within 6 Hours	Cold Holding 41°F or less	Reheat to 165°F	Portion Package	Transport 41°F or Less or 135°F or Above
Example: Chicken	1	2			4		3	5

NOTE: If your procedures do not fit these charts, please use a separate sheet of paper and attach to application.

SECTION B: AT THE BOOTH:

MENU ITEM	Thaw to 41°F or less	Cut/Assemble	Cook to Appropriate Temperature	Cool Holding 41°F or Less	Reheat to 165°F	Hot Holding 135°F	Other/Serve
Example: Chicken/Hamburger			2	1			3

How will you provide temperature control for potentially hazardous foods? Select as many as you will be using. Foods must be 41°F or colder, or 135°F or hotter. **MONITOR THEM FREQUENTLY!**

Hot holding:	steam	table	oven	barbeque	gas	grill	wok	steamers	stove	hot	holding	case	other (list):
Reheating or cook	ing:	oven	barbeque	gas	grill	wok	steamers	stove	other (list):				
Cold holding:	refriger	rator	refrigerated tru	ick refi	reezable ice	e/cooler	drained ice	freeze	r other	(list):			

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