#### **Department of Public Services**

Phone: 360-249-4222 Fax: 360-249-3203



100 West Broadway; Suite 31 Montesano, Washington 98563 www.co.grays-harbor.wa.us

# GRAYS HARBOR COUNTY STATE OF WASHINGTON

### Dear Applicant:

Attached is a plan review packet for Mobile Food Units including Mobile Espresso Facilities in Grays Harbor County. As stated in WAC 246-215-08300, no person shall operate a food service establishment who does not have a valid permit issued to him/her by the regulatory authority. A valid permit shall be conspicuously posted in every food service establishment, mobile unit, or temporary food service establishment. All new operations and changes of ownership require a complete plan review. It is highly recommended you fill out and return this application for review <u>prior</u> to any remodeling or construction of your mobile food service vehicle.

A Mobile Food Unit (MFU) is defined as a readily movable self-contained food establishment that can be pushed, driven, or towed (without the removal of structural parts). When operating the MFU from a fixed location or on an established daily route, the MFU shall return to a commissary or servicing area on a daily basis or more often as necessary. The commissary or servicing area is an essential part of a mobile units operation. An approved base of operation or commissary must also be provided for Mobile Food and Espresso Units.

The commissary must be a licensed facility and is required for all operations which themselves are not capable of meeting all requirements. A commissary is required for all food preparation and storage done outside of the mobile food service unit. The commissary must also provide commercially approved methods of cleaning and sanitizing all equipment, utensils, water tanks, carts, etc. Cleaning and sanitizing of the mobile food service unit is required on a daily basis. If applicable, a service area may be used in substitution of a commissary.

Please note that a required fee of \$197 is due and payable prior to the plan review and pre-opening inspection. This covers one hour of review time. If additional review time, inspections and services are requested/required, you will be billed at a rate of \$78 per hour for technical assistance. A minimum of two weeks is necessary for the Environmental Health Division to review any plans. Any revision of plans must be submitted to the Environmental Health Division in writing for review and approval and may delay the issuance of a permit. An inspection may be required by the health officer for the renewal of a permit and will be required prior to opening for all new permits to determine compliance with these regulations.

For additional information regarding the rules and regulations for a Mobile Food Service Establishment, please refer to the **MOBILE FOOD UNIT PLAN REVIEW AND PERMITTING GUIDE**.

If you have any questions or need further assistance please contact this office at (360) 249-4222.



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#### MOBILE FOOD UNIT APPLICATION CHECKLIST

To make the mobile planning process as easy as possible, please refer to the attached Mobile Food Unit Guideline and complete the following checklist. As you prepare your plans, please remember your attention to detail will assist staff in completing the review in a timely manner; thus, helping to reduce your plan review costs and the time it takes to complete the review. It is important to make sure your plans are accurate, complete, and legible. Please see the **MOBILE FOOD UNIT PLAN REVIEW AND PERMITTING GUIDE** for additional clarification.

To ensure that the following items have been provided in your application, please initial off each item from the check list prior to submitting them to the Environmental Health Department. The application is subject to additional plan review fees if all the requested information on the check list is not submitted at one time. Once complete, please mail or drop off the entire application to the address listed above. Please allow at least 2 weeks to complete the initial review.

THIS CHECKLIST MUST BE COMPLETED AND INCLUDED WITH THE PLAN REVIEW APPLICATION

INITIALS	ITEM#	ITEM	DESCRIPTION
	1	Plan Review Fee	<b>Plan Review Fee.</b> There is a \$197.00 fee due at time of the application being submitted. This fee covers 1.0 hr of plan review time. Additional time will require additional fees.
	2	Food Handling Questionnaire	Food Handling Questionnaire. Be sure your answers show an accurate depiction of your food handling processes. You also need to include your menu, floor plan, equipment list and Standard Operating Procedures (SOP's).
	3	Department of Labor & Industries	Washington State L&I Approval. Provide written approval or decal that would indicate the electrical, plumbing, structural and mechanical systems to the mobile food unit has been approved by Washington State Department of Labor & Industries. This requirement only applies to occupied mobile food units.
	4	Department of Motor Vehicles	<b>Washington State DMV Registration.</b> If using a trailer as a mobile unit, then proof of ownership or permission of a tow vehicle capable of towing the trailer is required.
	5	Other Jurisdiction and government Agencies	The applicant/owner has contacted other government agencies to obtain approval to operate. Permission to operate by other government agencies is often determined by site location, cooking methods, size of unit or other additional requirements needing approval. Such agencies may include, but are not limited to, county and/or city officials for planning, zoning, building, fire, or permitting.
	6	Restroom Agreement	Provide a signed restroom agreement(s). This is required when the mobile food unit parks and operates at one location for over an hour. Restrooms shall be within 200 feet of the mobile food unit and be made available for all employees and customers when seating is provided. Use the restroom agreement form provided.

	7	Commissary or Servicing Area Agreement	Commissary and Restroom Agreements. Provide a signed commissary or servicing area agreement. The person in charge of a mobile food unit must operate DAILY from an approved commissary or servicing area and shall return to such location for supplies, thorough cleaning, and other approved food service activities as noted in the operating procedure. When not in operation, the mobile food unit must be stored at an approved commissary, servicing area, or other approved location. Use the commissary/servicing area form provided.
	8	Facility Requirements Form	Facility Requirement Form. Please make sure that you understand and satisfy all applicable requirements for your food service establishment. Read each requirement below and initial if in compliance or mark N/A if not applicable in OWNER USE Column.
	9	Finish Requirements Form	<b>Finish Requirements Form.</b> Fill out the chart provided and include all rooms or areas used for food preparation and storage.
	10	Site Location and schedule	<b>Provide a site map/schedule.</b> Need to provide address of each location(s) where the mobile food unit will park if at a fixed or routine site and schedule with times and days of week when operating. Use the site location/schedule form provided.

### FOOD SERVICE ESTABLISHMENT SPECIFICATIONS REVIEW

## DO NOT WRITE BELOW THIS LINE

Plan Review Fees Permit Fees	Date	Receipt #	Amount Paid
Permit Fees			
			_
Additional Required Fee	es		
DateTime		Comments	



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## FOOD SERVICE ESTABLISHMENT FINISH REQUIREMENT FORMS

**Finish Requirements:** Fill out this chart and include all rooms or areas used for food preparation and food storage. Include restrooms. Example: kitchen, bar, dishwashing area, etc.

Floor, walls and ceilings must be smooth, impervious, non-absorbent, and easily cleanable. Coved floor-wall junctures must be provided. Walls and ceilings must be light in color. In all food prep/kitchen and dishwashing areas, bars, and wait stations, acoustical tile is NOT acceptable. Inside of bar area must be smooth, non-absorbent and easily cleanable. Four inch minimum required for baseboard coving.

Room or Food Area	Floors: Finish Material	Coving	Walls: Color and Finish/Material	Ceilings: Color and Finish/Material
EXAMPLE: Restrooms	Ceramic Tile	Rubber Base 4"	White Fiberglass Reinforced Panels (FRP)	White Vinyl Clad Ceiling Tiles
Kitchen/Food Preparation				
Restrooms				
Dry Storage				
<b>Dishwashing Areas</b>				
Waitress Station or Service Counter Area				
Walk-in Cooler/Freezer				
Other: Bar, meat cutting, or bakery area, etc Please specify				



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## MFU FOOD HANDLING QUESTIONNAIRE

Please complete BOTH SIDES of this questionnaire with as much detail as possible. Answers to the following will determine if your food handling techniques are consistent with proper food safety and public health protection. Since it has been shown that the majority of foodborne illness outbreaks are contributed to errors in food handling (e.g., improper cooling, reheating, etc.), it is important that proper procedures be employed from the start of operation of the food service establishment.

Potentially Hazardous Foods (PHF) are defined as those foods which will support the growth of foodborne illness causing bacteria and are those foods which have a high moisture and protein content and a low amount of acidity. PHFs, which have been frequently identified as vehicles of a foodborne illness, include meat, poultry, seafood, dairy products, cooked rice/potatoes/beans, soups and gravies, potato and other combination salads. The definition does not include commercial hard cheeses, commercially prepared mayonnaise or salad dressings, raw unprocessed vegetables or fruits (except cut melons, cut leafy greens, sliced or diced tomatoes and sprouts).

	1.	Cooling	of Potentially	Hazardous	Foods
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Will any potentially hazardous food be cooled?	Yes 🗖	No 🗆
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If yes, explain in detail how you are cooling foods. Include:

- A. Location
- B. Technique
- C. Time, if any foods are allowed to pre-cool at room temperature
- D. Types of containers used, and the level of food placed in these containers to cool
- E. Whether or not foods are covered during the cooling process
- F. How the process will be monitored
- G. If using an ice bath, when are foods placed in refrigeration (at what temperature); how often are foods being stirred; what level is the ice in relation to the food
- H. What happens to any leftover food items that are cooked on the MFU at the end of the day

### 2. Reheating Potentially Hazardous Foods (Complete this area if you answered "Yes" to 1 above.)

If you are going to reheat PHFs, please describe the process and include:

- A. Heating equipment used for reheating (stove burner, convection oven, etc.)
- B. Total amount of time taken to reheat before service or hot holding
- C. Temperature you will be reheating to
- D. How the process will be monitored
- E. What happens to any food item that is reheated on the MFU at the end of the day

#### 3. Hot and Cold Holding of PHFs

If you are going to be hot or cold holding PHFs, describe:

- A. The temperature of PHFs before they are placed into hot holding units (steam tables, crock pots, etc.) or cold holding units (salad, bars, cold wells, refrigerators, etc.)
- B. The internal temperature of PHFs in hot or cold holding units to be maintained throughout the day
- C. How the process will be monitored
- D. What happens to any food item that is hot held on the MFU at the end of the day

## 4. Personnel Hygiene

- A. Describe how the hygiene of personnel will be addressed in your establishment and include:
- B. Policy on where and when handwashing occurs
- C. Policy of ill food service workers
- D. How employees will eliminate direct bare hand contact with food
- E. What is the proper way to wash hands that all food service employees must follow

5.	Cooking	Temperatures
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•	Beef	•	Casseroles containing PHFs
•	Poultry	•	Pork
•	Fish/Shellfish	•	Ground Beef

How will you monitor the cooking temperatures of these and other foods?

### 6. Cleaning and Sanitization Procedures/Storage

A. Describe how and when the MFU and utensils will be cleaned and sanitized. Be sure to include the type and concentration of sanitizer you will be using and the sink(s) to be used and if test strips will be provided. Identify what will be cleaned and sanitized on the MFU and what will be cleaned and sanitized at the commissary/service area.

### 7. MFU Standard Operating Procedures

This information is required to provide an outline of the MFU's daily activities and details.

- A. Preloading time of the MFU at the commissary
- B. Describe how food will be transported from the source to MFU or commissary.
- C. What are your hours of operation (open to the public)
- D. Describe how and when the MFU will be moved.
- E. Describe how and where fresh water tanks will be filled.
- F. Describe how and where wastewater tanks will be emptied.
- G. Details of Food preparation and food storage at the commissary
- H. Details of food preparation in the MFU
- I. Outline closing procedures for the unit, including time returning to MFU to the commissary, unloading, solid waste removal, storage of supplies, and cleaning and maintenance of water and wastewater tanks.
- J. Where will the MFU be parked or stored while not in service?
- K. Describe how often food deliveries will be made to support the MFU?

## 8. Additional Information Required

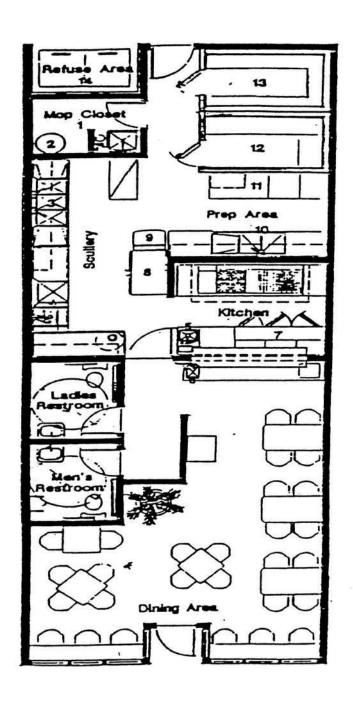
Please submit with packet on separate pages.

- A Menu
- B. List of all food service related equipment including make and model number.
- C. Floor plan including the layout of all sinks, refrigerators, equipment, etc. See attached example of a detailed floor plan drawing to use as a guide.

## **EXAMPLE OF FLOOR PLAN**

## **EQUIPMENT SCHEDULE**

- 1. Mop sink
- 2. Hot water heater
- 3. Three compartment sink
- Dishwasher with pre-wash sink
- 5. Hand sink
- 6. Water fill station
- 7. Sandwich prep refrigerator
- 8. Reach-in refrigerator
- 9. Ice machine
- 10. Food prep sink
- 11. Work counter with slicer
- 12. Walk-in refrigerator
- 13. Walk-in freezer



## SITE PLAN

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## MOBILE FOOD UNIT COMMISSARY / SERVICING AREA AGREEMENT

Mobile Food Unit Name: \_\_\_\_\_Owner/Operator: \_\_\_\_

Hours and Days of Operation:							
Time and Days at Commissary/Servicing A	Area:						
business) agrees to provide specific service	es to support a mobile food un eements. This agreement betwe	d establishment) or servicing area (i.e. approved it (MFU) operation. Please refer to the guide to ten the commissary or servicing area owner and s shall be provided.					
Approved Water Source		□ Yes □No					
Approved Waste Water Disposal		□ Yes □No					
Garbage/Trash Disposal		$\square$ Yes $\square$ No					
Dry Storage Space (adequate shelving	provided)	$\square$ Yes $\square$ No					
Commercial Refrigeration (adequate s	shelving provided)	$\square$ Yes $\square$ No					
Ice Machine Availability		$\Box$ Yes $\Box$ No					
Food Preparation Sink Availability (w	rith air gap)	$\square$ Yes $\square$ No					
Three Compartment Sink or Dishwash	ner Availability	$\square$ Yes $\square$ No					
Mop Sink Availability		□ Yes □ No					
Restroom Availability		□ Yes □No					
Mobile Food Unit Storage Availability	y	□ Yes □No					
After-hours accessibility (entrance key	y provided)	□ Yes □ No					
ownership of either party. Both parties un	derstand that modification or spension of the MFU operatin	g permit issued by Grays Harbor County					
MOBILE FOOD UNIT COMMISSAL Commissary /Servicing Area Name:	RY (FOOD ESTABLISHMENT)	/SERVICING AREA AUTHORIZATION:					
Commissary/Servicing Area Operation Ho	urs and Days:						
Address:		Phone:					
(PRINT NAME OF COMMISSARY/SERVICING AREA	OWNER) (SIGNATURE OF COMMISS	SARY/SERVICNG AREA OWNER) (DATE)					
(PRINT NAME OF MOBILE FOOD UNIT OWNER)	(SIGNATURE OF MOBILE	FOOD UNIT OWNER) (DATE)					



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## **MOBILE FOOD UNIT RESTROOM AGREEMENT**

Mobile Food Unit Name:	
Mobile Food Unit Site Location:	
(Street address) (City) Mobile Food Unit Hours and Days (at above location):	
Signature Mobile Food Unit Owner	
A mobile food unit parked at the same location for more than one hour and/or one that provides seating for customers MUST have restroom facilities within 200 feet of the mobile food unit. No crossing any major intersections or multiple lanes of traffic to reach the restroom will be allowed. Restrooms shall have pressu and cold water, soap, and single-use paper towels available. Both the operator and seating customers need restrooms during all hours of operation, including set up times. Failure to have any access may result in clothe mobile food unit. <b>Please respond to the following questions below:</b>	rized hot
1. Is your mobile food unit at the same location for more than one hour $\square$ Yes $\square$ No	
2. Is customer seating provided nearby the mobile food unit Yes No	
If your answer is YES to one or both of the above questions, then mobile food unit owner must ob- authorization from a nearby business to have access to their restroom(s).	tain
Restroom Facility Location:	
Business Name: Owner's Name:	
Physical Address: City:	
Business Phone Number: ( Business Hours and Days:	_
Approximate distance from mobile food unit to restroom (feet):	_
Does the mobile food unit owner/operator have access to these restroom(s) after hours:	
Do customers of the mobile unit have permission to access these restrooms: $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	
Authorization to Use Restroom Facilities:	
(Printed Name of Person Authorizing Mobile Food Unit to Utilize Restroom Facilities)	(Date)
(Signature of Person Authorizing Mobile Food Unit to Utilize Restroom Facilities)	(Date)

A separate form will be needed for each restroom location or if hours of operation are covered by multiple restroom agreements



Mobile Food Unit Name:

Owner/Operator: \_\_\_\_\_

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## MOBILE FOOD UNIT SITE LOCATION(S) AND SCHEDULE

Mobile food units (vehicles, trailers, and pushcarts) permitted to operate in Grays Harbor County must submit a

site location/schedule where they intend to operate their mobile food unit, including days of the week and hours of operation. Also, include any public event(s) the mobile food unit may attend.							
A RESTROOM AGREEMENT IS REQUIRED IF OF THAN ONE HOUR. Restrooms shall not be located actraffic and shall be within 200 feet to a business that is cavailable after hours.							
Please list below all location(s) whe	re the mobile food unit will operate.						
Operating Site Location(s)	Operating Hours and Days of Week						
Street Address and City	Scheduled at Location(s) - Approximately						
Example: 100 W. Broadway, Montesano	Example: Monday through Friday, 8:00 AM to 5:00 PM						

NOTE: If the mobile food unit location(s) or schedule changes, you must submit an updated itinerary to our office either in-person, by mail or fax at the contact information shown above within 72 hours.



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## FOOD SERVICE ESTABLISHMENT FACILITY REQUIREMENTS FORM

Facility Requirements Instructions: The following is a list of facility requirements for opening a food service establishment. Read each requirement below and initial if in compliance or mark N/A if not applicable in OWNER USE Column. Please make sure that you understand and satisfy all applicable requirements for your food service establishment. An inspector will check each requirement off using the left column (marked EHD USE) during the preopening inspection. Failure to meet these requirements upon the pre-opening inspection may delay opening of your establishment. Please call if you have any questions. Incomplete applications will be *returned*.

UTILITY INSTALLATION  All plumbing and electrical conduit are to be installed within and behind walls and ceilings of below floors. Exposed water pipes, sewer lines, and/or electrical conduit running along walls, ceilings, or floors are not approvable (for new and remodeled food service establishments).  DOORS AND WINDOWS  All outside openings must be tight fitting to exclude the entrance of insects and rodents. One of the following  Must be provided:	USE		
All plumbing and electrical conduit are to be installed within and behind walls and ceilings of below floors. Exposed water pipes, sewer lines, and/or electrical conduit running along walls, ceilings, or floors are not approvable (for new and remodeled food service establishments).  DOORS AND WINDOWS  All outside openings must be tight fitting to exclude the entrance of insects and rodents. One of the following  Must be provided:			
All outside openings must be tight fitting to exclude the entrance of insects and rodents. One of the following  Must be provided:			
Must be provided:			
Opening windows: Screens □ Air Curtain □ Self-closing □ Other □ Outside doors: Screens □ Air Curtain □ Self-closing □ Other □			
LIGHTING REQUIREMENTS  30 foot-candles of light on all working surfaces and equipment in food preparation and utensil washing area including equipment located under yent boods			
Protective shielding for all light fixtures in food preparation, utensil and equipment washing, and other areas where food is stored or displayed (shatter proof bulbs may be substituted).  Protective shielding or shatter proof bulbs provided for inside of all refrigerators, freezers, and walk-in coolers and freezers.  Overhead lighting provided in walk-in coolers and freezers			
VENTILATION  All ventilation installed according to the Uniform Building and Mechanical Codes.  Ventilation must be adequate so that all areas including restrooms are kept free from excessive heat, steam, condensation, vapors, fumes, or objectionable odors.  Ventilation system filters must be readily removable for cleaning.  Ensure design, installation, and maintenance of ventilation systems are in accordance with applicable, state and local fire codes.			
	30 foot-candles of light on all working surfaces and equipment in food preparation and utensil washing area including equipment located under vent hoods.  Protective shielding for all light fixtures in food preparation, utensil and equipment washing, and other areas where food is stored or displayed (shatter proof bulbs may be substituted).  Protective shielding or shatter proof bulbs provided for inside of all refrigerators, freezers, and walk-in coolers and freezers.  Overhead lighting provided in walk-in coolers and freezers  OUTSIDE TRASH STORAGE FACILITIES  Constructed of smooth, non-absorbent, and easily cleanable surfaces (concrete or asphalt).  Durable outdoor containers with tight fitting lids required.  Pick up schedule must be frequent enough to prevent garbage overflow.  VENTILATION  All ventilation installed according to the Uniform Building and Mechanical Codes.  Ventilation must be adequate so that all areas including restrooms are kept free from excessive heat, steam, condensation, vapors, fumes, or objectionable odors.  Ventilation system filters must be readily removable for cleaning.  Ensure design, installation, and maintenance of ventilation systems are in accordance with applicable, state		

	TOILET FACILITIES	
16.	Toilet facilities are required when customer seating for on-premises consumption of food or drink is	
	provided. Employees may use the public restroom if an employee restroom is not provided. If public	
	restrooms are not provided, then an employee restroom is required.	
17.	Facilities must be available to patrons without passing through the food preparation, utensil washing, and	
	storage areas.	
18.	Must be located within 200 feet by normal pedestrian route if food facility is located in multi-purpose	
10.	building	
4.0	Toilet facilities must be accessible at all times when establishment is open	
19.	Sanitary napkin receptacles should be provided in female restrooms and in common employee restrooms	
20.		
	(a covered trash receptacle will suffice).	
21.	Restroom doors must be self-closing	
	EMPLOYEE AND PERSONAL BELONGINGS	
22.	Where will storage facilities for employees' clothing and other personal items be located if dressing rooms	
	are not provided?	
	are not provided:	
	WATER	
23.	If on a well, a plot plan is required which shows the well, septic system (if applicable) and the building.	
24.	Water source	
25.	Hot and cold water under pressure must be supplied to all fixtures and equipment requiring water.	
25.	Thot and cold water under pressure must be supplied to all fixtures and equipment requiring water.	
	HAND WASHING FACILITIES	
26.	Hand washing facilities must be readily accessible in all food preparation areas, equipment utensil washing	
	areas, and restrooms. A separate sink installed and used for hand washing only is required.	
27		
27.	Self-dispensing, spring-loaded, or metering faucets must provide a flow of water for at least 15 seconds	
	without the need to reactivate.	
	SEWAGE DISPOSAL	
28.	If an onsite septic system is used, it must be an approved system. Permit#	
29.	Provided by: City Sewer Name	
	DESIGN, CONSTRUCTION, AND INSTALLATION OF EQUIPMENT	
20		
30.	All equipment and utensils meet National Sanitation Foundation Standards (NSF) or equivalent. Domestic	
	type refrigerators, freezers, stoves, crock pots, sinks, etc. are not acceptable. Submit the make and model	
	numbers of all equipment on a separate page.	
31.	A food preparation sink with an 18 inch drain board must be provided if vegetables, salads or fresh fruit	
	are a standard menu item or if food is processed in a manner that requires placement in a sink.	
32.	Running water dipper wills are needed for the storage of frozen dessert utensils.	
	EQUIPMENT PLACEMENT	
33.	Equipment used for food preparation or storage installed so as to facilitate cleaning around and beneath	
	each unit.	
34.	Equipment which is placed on tables or counters is either readily movable, sealed to or mounted on legs or	
54.	feet at least four inches high to facilitate easy cleaning.	
25		
35.	Floor mounted equipment, unless readily movable (on castors), sealed to floor, installed on raised	
	platforms or concrete or masonry or elevated at least six inches above the floor.	
	CLEANING/SANITIZING OF EQUIPMENT AND UTENSILS	
	MANUAL REQUIREMENTS:	
36.	A three compartment sink must be provided. Sink compartments must be large enough to accommodate	
	the largest piece of equipment or utensil used.	
37.	Drain boards are to be as wide as adjoining sink compartment.	
38.	Wall mounted or other approved drain shelving may be substituted for air drying.	
39.		
ارو	A four compartment sink is required for a bar, tavern, or lounge.	
	MECHANICAL DISHWASHING REQUIREMENTS:	
40.	Dish machines without pre-wash capabilities must have manual pre-washed spray hose and pre-wash sink	
1		
41.	A three compartment sink is required in the dishwashing area in addition to the mechanical dishwasher.	
42.	Drain boards are to be provided at the dish machine	
	Is dish machine a chemical or heat sanitizing machine?	
1	Booster heater (if using a high temperature dish machine):	

	Make:	
42	Model:	
43.		
	heater must be within five pipe feet of dish machine or be fitted with an approved recirculating pump.	
	HOT WATER SUPPLY	
44.		
44.	Water Heater Make: Model:	
	Recovery rate: Gallons per nour at F.	
	BTU/KW rating: gallons	
	STORAGE AND HANDLING OF EQUIPMENT AND UTENSILS	
45.	All utensils and equipment must be stored at least six inches off the floor; clean, dry, and protected from	
	splash and dust	
	HOT AND COLD FOOD STORAGE	
46.	Hot and/or cold food storage units must be provided which are large enough to accommodate maximum	
40.	- · · · · · · · · · · · · · · · · · · ·	
47.	food storage or holding during peak periods.	
	Refrigeration equipment must be provided for the rapid cooling of cooked food products.	
48.	Ice Machine (with indirectly plumbed drain line) present is conducting Ice Bath Cooling of hot cooked	
	foods? Yes \( \text{No} \) No \( \text{No} \)	
40	Walk-in Refrigerator and Freezer Units:	
49.	Walk-ins must be constructed to NSF Standards. Wooden shelves, pallets, or any wooden interior finishes	
	are not permitted.	
50.	Interior finishes must be smooth, non-absorbent, light in color, and cleanable.	
51.	Metal shelving must be of an approved metal wire construction. Solid metal shelving in walk-ins is not	
	approvable.	
	Size of walk-in(s). Specify whether cooler or freezer.	
52.	#1 Cooler  Freezer Size (length x height x width)	
	#2 Cooler  Freezer Size (length x height x width)	
	#3 Cooler  Freezer Size (length x height x width)	
	Reach-in Refrigerator and Freezer Units:	
53.	Domestic type units are not acceptable	
54.	Refrigerator units: Number Approximate cubic feet total	
55.	Freezer units: Number Approximate cubic feet total	
	Hot Food Holding Units:	
	Hot holding units must be capable of holding the internal temperature of potentially hazardous foods at	
56.	140°F or hotter.	
	All hot and cold holding and/or storage units must be provided with accurate, numerically scaled	
57.	thermometers.	
58.	When unwrapped food is placed on display (smorgasbord, salad bars, buffet, etc.), it will be protected	
	against contamination from customers by easily cleanable sneeze guards, cabinets, display cases or other	
	effective protective equipment. Sufficient mechanical hot or cold food facilities shall be available to	
	maintain the required temperature of potentially hazardous food on display.	
59.	If food is transported to another location, food must be protected from contamination and held at proper	
55.	holding temperature. If applicable, describe how this will be accomplished:	
	DRY STORAGE FOR FOOD AND FOOD PRODUCTS	
	Food and food products must be stored at least six inches off the floor, dry, splash free, and not exposed	
60.	to water or sewer lines. If provided storage is found to be inadequate at the time of pre-opening	
	inspection additional storage will be required.	
	CHEMICAL CTORACE	
C4	CHEMICAL STORAGE	
61.	All toxic or poisonous materials, including cleaning chemicals and sanitizers, must be stored physically	
	separate from food and utensils. Insecticides and rodenticides must be stored separately and preferably	
	in a locked cabinet.	
	CLEANING EQUIPMENT	
 62.	Janitor (mop) sink must be provided. Location	
 63.	Cleaning equipment, mops, brooms, buckets, etc. shall be stored in an area completely separate from food	
	storage, food preparation, utensil washing and storage areas.	

64.	PLUMBING All plumbing must be installed and approved by the local or county building department	
65.	Vacuum breakers must be provided for submerged/enclosed outlets, hose connections, dish machine,	
	rinse lines, etc. Vacuum breakers must be located a minimum of six inches above the overflow rim and	
	after the last valve on equipment.	
66.	Approved backflow prevention device will be required on all continuous pressure lines except hoses which are permanently mounted to hang a minimum of one inch above the overflow rim at rest.	
	All enclosed equipment in which food or portable equipment or utensils are placed shall not be directly	
67.	connected to the drainage system.	
68.	All equipment requiring indirect waste lines properly drain into floor drains or sinks (i.e. ice machines, ice bins, espresso machines).	
69.	Floor drains or sinks are accessible for cleaning and maintenance.	
70.	Food service establishment owners have installed a properly vented dual check valve divide or an	
	approved pressure backflow assembly between copper pipe or tubing and carbonated beverage	
	dispensing machines.	

I have reviewed all of the necessary information provided in the guide and application. The application packet, along with all applicable forms and agreements, has been completed. This review is valid for a period of 120 days from the date shown below. If construction/remodeling is <u>not</u> started within this time period, it will be necessary to resubmit plans for a new review. Regulations are subject to change. I understand it will take a minimum of 2 weeks to initially review and respond to the plan review. It is also understood that the mobile food unit shall <u>not</u> operate until all plan reviews and permitting fees has been received and the mobile food unit has been inspected and approved by all applicable city, county, and state agencies.

I understand my plan review application cannot be processed until all of the information is submitted and the application review will be delayed if all of the necessary information is not submitted with the application.

Any changes to the approved plans must have prior approval by the Environmental Health Division. Notify the Environmental Health office for an inspection at least seven working days prior to the planned opening. The food service establishment permit fee is due prior to the opening inspection. All construction and cleaning must be completed before calling for an opening inspection.

Mobile Food Unit Name:				
Applicant's Name:				
Applicant's Signature:	Date:	/	/	



100 W Broadway Suite 31 Montesano, WA 98563 360-249-4222 360-249-3203 fax

## Food & Beverage Service Establishment Permit Application - 2014

Type of food service establishment (0	- ,	<u></u>	
Restaurant/Drive-In/Deli/Mo	Fee		
	d preparation? ☐ Yes ☐ No☐ Bakery ☐ Seafood ☐ Meat	□ Ecorocco	
Retail Meat/Fish/Seafood/Ba		Lapresso	Schedule
• • •	zation/Institution/Senior Center		on other
☐ Bed & Breakfast Facility	,,		
☐ Espresso Facility			side
☐ Restricted Facility			
Name of Establishment:	Phone:		
Address:	City/Stat	:e/Zip:	
Mailing Address:		City/State/Zip:	
Business Owner:	Phone:		
Address:	City/Stat	:e/Zip:	
Property Owner:	Date of 0	Opening:	
APPLICATION FOR			
New Establishment	Contractor:	Phone:	
Remodel	Architect:	Phone:	
Change of Ownership			
Other (i.e., Renewal)			
Water Source			
	or Water District		
SEWAGE DISPOSAL	Municipality or Soyer District		
Establishment has septic system  SEATING CAPACITY	Municipality or Sewer District		
(include both indoor	and outdoor seating)		
IS OFF PREMISE CATERING OFFERED?	Is this facility totally non	-SMOKING?	
☐ Yes ☐ No		☐ Yes ☐ No	
ARE FOODS VACUUM PACKAGED ON-SITE?			
☐ Yes ☐ No			
By signing this permit application, I hereby information is true and correct. I am also a			
accordance with the Rules and Regulations			TVICE ESTUBIISTIMENT III
accordance with the naics and negarations	of the state board of freakinger rood serv	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Signed:	Title:	Date:	
DEPARTMENT USE ONLY: MAIL PERMIT			
Comments:Approved by:	Denied by:		
Reason for denial:	Deffied by	Date	

## FOOD SERVICE PROGRAM FEES

Program	Seating Capacity / Description	Fee
Food Service Establishment	0-25	\$208
(restaurant, deli, mobile food unit, tavern, etc.)	26-75	\$292
	76-150	\$405
	over 150	\$486
	OVC. 130	<b>ў</b> 400
Catering	Off-site by restaurant	\$132
	Stand alone	\$198
(0)		4400
Grocery/Convenience Store	Grocery Only	\$188
	With meat and/or fish – ADD	+\$82
	With bakery – ADD	+\$82
	If serving food with no seating – ADD	+\$113
	If serving food and seating available – ADD	
	0-25	+\$208
	26-75	+\$292
	76-150	+\$405
	over 150	+\$486
	OVEL 150	1,7400
Retail Market	Including retail fish, meat, and bakery.	\$208
	, , , , , , , , , , , , , , , , , , , ,	
All Other Food Service Establishments	Processor, Private Club, Institution	\$232
	Senior Center	\$174
	Senior Center Satellites	\$92
		¥3-
Limited Food Service	Food service establishment and Bed and Breakfast	\$146
Zimited 1 ood Selvide	facility serving only continental or limited breakfast.	Ψ1.0
	Bed and Breakfast establishments serving food other	
	than a continental or limited food service shall meet the	
	requirements of a food service establishment an pay	
	corresponding fee.	
		4445
Espresso	A food service establishment which prepares and/or	\$146
	offers for sale coffees, coffee flavored drinks, hot	
	chocolate, teas, and other similar beverages. Also	
	acceptable in this category are non-potentially	
	hazardous commercially prepared and wrapped foods	
	and pastries such as muffins, English muffins, bagels,	
	biscotti, cinnamon rolls, and cookies in addition to the	
	aforementioned beverages.	
Seasonal Food Service Establishment	In operation for four or less consecutive months	50% of the
	,	applicable
		fee
		166
Restricted Food Service Establishment	Only commercially pre-packaged non-potentially	\$46
nestricted food service Establishment		<del>4</del> 0
	hazardous foods sold. Also non-potentially hazardous	
	candy making, i.e., fudge, taffy and cotton candy.	