

MOBILE FOOD UNIT PLAN REVIEW PACKET

Complete the attached documents and submit them with the required plan review fee to the local environmental health department. **Approval from the local environmental health department must be obtained prior to construction or operation of your unit**. Include the following information with your plan review submission:

| A. Mobile Food Unit Plan Review Application |
|------------------------------------------------------------------------------------|
| B . Mobile Food Unit License Application Form |
| C. Menu – Attach a complete menu: A printed menu or list of all food you will serv |
| D. Floor Plan/Equipment Layout |
| ☐ Complete plans of the unit drawn to scale, including floor plan, equipment |
| location, and plumbing fixtures |
| ☐ Handwashing sink |
| ☐ Three-compartment sink with drain boards; include dimensions (L x W x D) |
| of interior of sink basin. |
| ☐ Indirect drain and p-trap for three-compartment sink |
| ☐ Food preparation sink (if applicable) |
| ☐ Water pump and hot water heater |
| ☐ All equipment in unit, including, but not limited to: (a) Type/model of |
| refrigeration and freezer equipment, (b) Cooking equipment, (c) Hood vent, |
| etc. |
| \square Fresh water tank: size (L x W x D) and location |
| ☐ Waste water tank: size (L x W x D) and location |
| E. Plan Review Worksheet |
| ☐ Table 1 Food Handling Procedures |
| ☐ Table 2 Material List |
| ☐ Table 3 Refrigeration/Freezer Capacity |
| ☐ Table 4 Hot Holding Units |
| ☐ Table 5 Plumbing (indirect drain, p-trap, etc.) |
| ☐ Table 6 3-Compartment Sink Measurements |
| ☐ Table 7 Fresh Water Tank Measurements |
| ☐ Table 8 Waste Water Tank dimensions |
| ☐ Table 9 Operating Schedule |
| F. Waste Water Disposal Form (if needed) |
| G. Restroom Agreement Form (if needed) |
| H. Commissary (Commercial Kitchen) Verification Form |

I. Cooling Plan and Logs (if needed)

MOBILE FOOD UNIT PLAN REVIEW APPLICATION Business name: Business address: Owner name: _____ Individual \square Corporation \square Partnership \square Other \square Owner mailing address: Owner phone #: _____ Establishment phone #: _____ Owner email address: _____ Social Media: _____ New construction \square Remodel \square Completion date: _____ Previously licensed? Yes \square No \square Former name: _____ If yes, last year of operation: _____ County/State last licensed:_____ License Plate #: _____ State: ____ VIN #: ____ Mobile Food Unit Class: $I \square II \square III \square IV \square$ Plan to operate without a licensed commissary or warehouse? Yes \square No \square OAR 333-162-0920 requires that a completed plan review packet be submitted and reviewed before your unit can be issued a license and approved to operate. Incomplete plans may be returned for additional information. The payment of \$_____ mobile food unit plan review fee enclosed. Make checks payable to: I agree to comply with the provisions of Oregon Revised Statutes, Chapter 624, and the Administrative Rules, Chapter 333, of the Oregon Department of Human Services. Signed:______ Date: _____ Please call your local County Environmental Health Office if you have questions about your license, fees, facility inspections or how to obtain a food handler certificate. FOR OFFICE USE ONLY Fee received: Date: _____ Reviewed by: _____ Date: _____ Not Approved □ Approved \square Comments:

General Requirements and Limitations

Mobile Unit: A mobile food unit is defined in OAR 333-150-0000, 1-201.10 as "...any <u>vehicle</u> that is self-propelled or that can be pulled or pushed down a sidewalk, street, highway or waterway, on which food is prepared, processed or converted or which is used in selling and dispensing food to the ultimate consumer."

Classifications: There are four types of mobile food units. The mobile food unit classifications are based upon the type of **menu served**. Failure to obtain approval for a menu change after it has initially been approved may result in closure of your unit.

CLASS I - These units can serve only intact, packaged foods and non-potentially hazardous drinks. No preparation or assembly of foods or beverages may take place on the unit. Non-potentially hazardous beverages must be provided from covered urns or dispenser heads only. No dispensed ice is allowed.

CLASS II - These units may dispense unpackaged foods. However, no cooking, preparation or assembly of foods is allowed on the unit. No self-service by customers is allowed.

CLASS III - These units may cook, prepare and assemble food items. However, cooking of raw animal foods on the unit is not allowed.

CLASS IV - These units may serve a full menu.

Maintained as Approved: Mobile food units must be maintained and operated as originally designed and approved. Units that have been modified without approval must revert to the approved design and operation. OAR 333-162-0020

Wheels: Mobile food units must remain mobile at all times. The wheels of a mobile food unit must be functional and appropriate for the type of unit and may not be removed at the operating location. OAR 333-162-0030

Designed in One Piece: Mobile food units must be designed and constructed to move as a single piece. Mobile food units may not be designed to be assembled at the operating location. See OAR 333-162-0020 for exceptions.

Integral: All operations and equipment must be integral to the mobile food unit. Integral means rigidly and physically attached to the unit without restricting the mobility of the unit while in transit. The following exceptions are allowed:

<u>Auxiliary Storage</u>: A mobile unit may provide auxiliary storage outside the unit to support daily operations if:

- Items are limited to what is necessary for that day's operation.
- At the end of the workday, auxiliary storage must be placed in the unit, in a licensed warehouse or at a licensed commissary.
- No self-service, assembly or preparation activities may occur from auxiliary storage containers.

 Refrigerators and freezers may not be placed outside the mobile food unit for use as auxiliary storage and must be located in the unit, in a licensed warehouse or at a licensed commissary.

<u>Shelves and Tables:</u> Mobile food units may use small folding shelves or tables that are integral to the unit to display non-potentially hazardous condiments and customer single-use articles such as napkins and plastic utensils. OAR 333-162-0020

<u>Non-PHF Display:</u> Mobile food units may display commercially packaged, non-potentially hazardous food items, such as cans of soda or bags of chips, off the unit if limited to what can be served or sold during a typical meal period. OAR 333-162-0020

<u>Cooking Units:</u> Class IV mobile food units may use <u>one</u> cooking unit, such as a BBQ or pizza oven, that is not integral to the unit. The cooking unit <u>may not</u> be a flat top grill, griddle, wok, steamtable, stovetop, oven or similar cooking device. The cooking unit must be able to move with the unit. OAR 333-162-0020

Exterior Protection: Mobile food units must be secured and protected from contamination when not in operation. OAR 333-162-0680

Water and Sewer Capacity: Mobile food units must be designed with integral water and sewer tanks on the unit. A mobile food unit may connect to water and sewer if it is available at the operating location, however tanks must always remain on the unit. A unit cannot connect directly to fresh water without a direct connection to sewer as well. OAR 333-150-0000, Section 5-305.11

Restroom Distance: If a unit is parked in the same location for more than two hours, a restroom must be provided that is located within 500 feet of the unit. OAR 333-150-0000, Section 6-402.11

Seating: Mobile food unit operators may provide seating for customers if a readily accessible restroom and sufficient refuse containers with lids or covers are provided. OAR 333-162-0020

Commissary: A mobile food unit is required to operate from a licensed commissary or warehouse unless the unit contains all the equipment and utensils necessary to assure the following:

- (a) Maintaining proper hot and cold food temperatures during storage and transit;
- (b) Providing adequate facilities for cooling and reheating of foods;
- (c) Providing adequate handwashing facilities;
- (d) Providing adequate warewashing facilities and assuring proper cleaning and sanitizing of the unit:
- (e) Obtaining food and water from approved sources;
- (f) Sanitary removal of waste water and garbage at approved locations.

A mobile food unit may <u>not</u> serve as a commissary for another mobile food unit or as the base of operation for a caterer. OAR 333-162-0040

Warehouse: A warehouse may be used for storage of only unopened packaged foods, single service articles, utensils and equipment. Activities such as handling of unpackaged food, dishwashing and ice making are prohibited in a warehouse. OAR 333-162-0940

Catering and Delivery: A mobile food unit may not provide catering services unless:

- 1) The unit operates from a licensed commissary; or
- 2) The unit has commercial-grade refrigeration equipment, has obtained a variance from the Oregon Health Authority, and uses only single-use articles for service to customers. OAR 333-162-0030

Finally, while this document contains some detailed information about the rules for the construction and operation of mobile food units, it does not contain all the requirements for your unit. Please refer to the Food Sanitation Rules www.healthoregon.org/foodsafety.

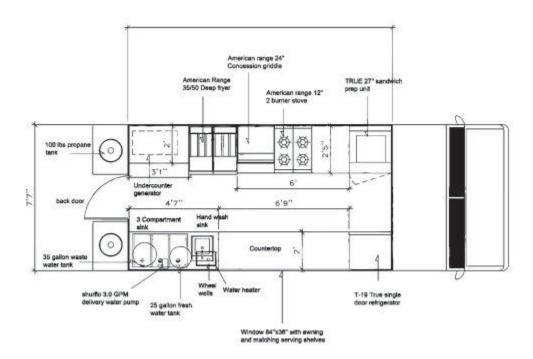
| Requirements | Class I | Class II | Class III | Class IV |
|---------------------------------------|----------------------------------------------|----------------------------------------|-------------------------------------------------|-----------------------|
| Water Supply Required | No | Yes | Yes | Yes |
| Handwashing System Required | No | Yes ¹ | Yes ¹ | Yes ¹ |
| Dishwashing Sinks Required | No | No ² | Yes – Or Licensed Commissary ² | Yes ² |
| Assembly or Preparation Allowed | No | No | Yes | Yes |
| Cooking Allowed | No | No | Yes ³ | Yes |
| Off-Unit Cooking Operation Allowed | No | No | No | Yes |
| Restroom Required | Yes | Yes | Yes | Yes |
| Examples | Prepackaged Sandwiches/ Dispensed Soda | Service of Unpackaged Food Items | Espresso/ Hot Dogs | No Menu Limitation |

¹The handwashing system must be plumbed to provide hot and cold or tempered running water and a minimum of 5 gallons of water must be dedicated for handwashing.

²Must provide a minimum of 30 gallons of water for dishwashing or twice the capacity of the three compartment sinks, if provided.

³May only cook foods that are not potentially hazardous when raw (rice, pasta, etc.). Animal foods must be pre-cooked.

*FLOOR PLAN LAYOUT EXAMPLE:



Note: Your floor plan does not need to be an engineer's copy, but it must have all the required information from Tables 2-8 clearly shown.

E: Plan Review Worksheet Tables 1-9

| Table 1: Food Handling | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------------|----------------------------|
| Procedu | res | Yes / No | | here Will re Take Place |
| | | | Mobile | Commissary |
| Washing fruits and/or vegetables | } | ☐ Yes ☐ No | | |
| Thawing frozen foods ¹ | | ☐ Yes ☐ No | | |
| Food preparation - chopping, par | -cooking, marinating | | | |
| Cooking food | | ☐ Yes ☐ No | | |
| Cooling food ² | | ☐ Yes ☐ No | | |
| Reheating food | | ☐ Yes ☐ No | | |
| Refrigeration (cold holding) of fe | oods | ☐ Yes ☐ No | | |
| Steam table or other way of hot l | nolding food | ☐ Yes ☐ No | | |
| ¹ How you will thaw frozen foods | s: | | | |
| this option, you must provid your packet. Explain what you will do with le Will raw or undercooked animal products that will be served raw Will any food items be held with specific food items held out of te Explain other procedures that yo | ftover foods: products be served? or undercooked (exament temperature contemperature during ser | ☐ Yes ☐ No If yes, mple: eggs, ground l rol during service? rvice: | list the spec beef): □ Yes □ No | cific animal |
| Table 2: Material List | | | | |
| Describe surface finishes used or | n floors, walls, ceiling | gs and countertons | | |
| Material Type | Counters | Floors | Walls | Ceiling |
| Fiber-reinforced plastic (FRP) | | 110015 | * * *********************************** | - Cining |
| Stainless Steel | | | | |
| Vinyl | | | | |
| List other construction materials | used: | | | |
| Distribution materials | usou. | | | |
| Are windows and/or doors screen (Attach your procedures for pest | | no, how will you co | ontrol for pe | st problems? |

| Table 3: Refrigerator/Freez | er Capa | city | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------|-------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------|-------------------------------------------------------------------------------------------------------------|
| Unit Type | | Yes / | No | Make/Model of Unit | # of units | Power Source Electric (E) Generator (G) Propane (P) Other (O) |
| Reach in refrigerator (under c | counter) | □ Yes | □ No | | | |
| Refrigerator (stand up) | | ☐ Yes | □ No | | | |
| Prep top sandwich refrigerato | r | □ Yes | □ No | | | |
| Reach-in freezer (under coun | ter) | □ Yes | □ No | | | |
| Freezer (stand up) | | □ Yes | □ No | | | |
| Fridge/Freezer (stand up) | | □ Yes | □ No | | | |
| Other cold holding storage | | ☐ Yes | □ No | | | |
| Do you have thermometers in | side eacl | h refrige | erator | and freezer: \(\text{Yes} \) | □ No | |
| emperature control. OAR 333 | -162-088 | SO | | | | |
| Table 4: Hot Holding Units | | | | | | |
| Unit Type | Yes / | No | Mal | ke/Model of Unit | # of units | Power Source Electric (E) Generator (G) Propane (P) Other (O) |
| | | No No | Mal | ke/Model of Unit | _ | Electric (E) Generator (G) |
| Unit Type | □ Yes | | Mal | ke/Model of Unit | _ | Electric (E) Generator (G) Propane (P) |
| Unit Type Steam Tables Other Hot Holding Storage What type of ventilation systems | ☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes | □ No | | | units | Electric (E) Generator (G) Propane (P) |
| Unit Type Steam Tables Other Hot Holding Storage What type of ventilation syste If other system, please descril Table 5: Plumbing Fixtures | ☐ Yes☐ Yes☐ Yes☐ Yes☐ em do yooe: | □ No □ No u have? | ' ПТу | pe 1 hood □Type 2 h | units | Electric (E) Generator (G) Propane (P) Other (O) |
| Unit Type Steam Tables Other Hot Holding Storage What type of ventilation syste If other system, please descril Table 5: Plumbing Fixtures Check items in the mobile un Three-compartment sink | ☐ Yes☐ Yes☐ Yes☐ Yes☐ em do yooe: | □ No □ No □ No u have? | ? □Ty | pe 1 hood □Type 2 h | units ood O | Electric (E) Generator (G) Propane (P) Other (O) |
| Unit Type Steam Tables Other Hot Holding Storage What type of ventilation syste If other system, please descril Table 5: Plumbing Fixtures Check items in the mobile un Three-compartment sink Indirect plumbing on | ☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes | No No u have? | ? □Ty | rpe 1 hood □Type 2 h d information preparation sink with | units ood O | Electric (E) Generator (G) Propane (P) Other (O) |
| Unit Type Steam Tables Other Hot Holding Storage What type of ventilation syste If other system, please descril Table 5: Plumbing Fixtures Check items in the mobile un Three-compartment sink Indirect plumbing on three-compartment sink | Yes Yes em do yo oe: it and pro | No No u have? | o □Ty cquire Food plum | d information preparation sink with bing | ood O | Electric (E) Generator (G) Propane (P) Other (O) |
| Unit Type Steam Tables Other Hot Holding Storage What type of ventilation syste If other system, please descril Table 5: Plumbing Fixtures Check items in the mobile un Three-compartment sink Indirect plumbing on three-compartment sink | Yes Yes em do yo oe: it and pro | No No u have? | equire Food plum Back | rpe 1 hood □Type 2 h d information preparation sink with | ood O | Electric (E) Generator (G) Propane (P) Other (O) ther system |
| Unit Type Steam Tables Other Hot Holding Storage What type of ventilation syste If other system, please descril Table 5: Plumbing Fixtures Check items in the mobile un Three-compartment sink Indirect plumbing on three-compartment sink P-trap | Yes Yes em do yo oe: it and pro | No No No No No No No No | equire Food plum Back Mech | pe 1 hood Type 2 h | ood O | Electric (E) Generator (G) Propane (P) Other (O) ther system The Yes N |
| Unit Type Steam Tables Other Hot Holding Storage What type of ventilation syste If other system, please descril Table 5: Plumbing Fixtures Check items in the mobile un Three-compartment sink Indirect plumbing on three-compartment sink P-trap Handwashing sink Hot & cold water | Yes Yes em do yo oe: it and pro Yes Yes Yes Yes Yes | No No No No No No No No No | equire Food plum Back Mech | pe 1 hood Type 2 h | ood O | Electric (E) Generator (G) Propane (P) Other (O) ther system Therefore a system Yes N Yes N Yes N |
| Unit Type Steam Tables Other Hot Holding Storage What type of ventilation syste If other system, please describ Table 5: Plumbing Fixtures Check items in the mobile un Three-compartment sink Indirect plumbing on three-compartment sink P-trap Handwashing sink | Yes Yes em do yo oe: it and pro Yes Yes Yes Yes Yes Yes Yes | No No u have? ovide re No No No No No | equire Food plum Back Mech Hot v | pe 1 hood Type 2 h d information preparation sink with bing flow prevention development because the beautiful pump water heater | ood O | Electric (E) Generator (G) Propane (P) Other (O) ther system Therefore a system Yes N Yes N Yes N |
| Unit Type Steam Tables Other Hot Holding Storage What type of ventilation syste If other system, please describ Table 5: Plumbing Fixtures Check items in the mobile un Three-compartment sink Indirect plumbing on three-compartment sink P-trap Handwashing sink Hot & cold water Table 6: Three-Compartment | Yes Yes em do yo oe: it and pro Yes Yes Yes Yes Yes Area Yes Area Area Area Area Area Area Area Area | No No u have? Dishwaions in i | Food plum Back Mech Hot v | d information preparation sink with bing flow prevention devenanical pump water heater g s – length x width x | ood O | Electric (E) Generator (G) Propane (P) Other (O) ther system The yes N Yes N Gallons? The yes N Gallons? |

| Where will washing of equipment | | | |
|------------------------------------------------------------------|-----------------------------|----------------------------|----------------------------------|
| ☐ Mobile unit three-compartment | | | |
| ☐ Licensed Restaurant or Commi | | | |
| ¹ Provide LxWxD for the interior b | | | de separate |
| measurements of each sink basin i | - | | |
| To determine the minimum amour | | | |
| calculate the capacity of your three | | | |
| basin in inches, then multiply Leng | | $_{231} \times 6 = _{gal}$ | This is the minimum |
| amount of water that must be prov | | | |
| For example: If sinks are 10 x 10 | | . 20 DGI G | 11 1 0 1 0 1 0 1 |
| Note: All sinks must provide water 333-150-0000, 5-203.11 | under pressure of a leas | t 20 PSI. Gravity is | ed is not allowed. OAR |
| Table 7: Fresh Water Tank – M | | | |
| Dimensions of Fresh Water Tan | k (in inches) | | |
| Length | Width | Depth | Capacity in gallons |
| | | | |
| Please indicate water dedicated | to the following purpos | es: | |
| Activity | Required | P | rovided |
| Handwashing | Minimum 5 gallons | | |
| Dishwashing (See Table 6) | Minimum 30 gallons | | |
| Cleaning | S | | |
| Use in product (ex: ice making, | | | |
| coffee making) | | | |
| Equipment (ex: filling steam | | | |
| tables) | | | |
| Tank Location: | | | |
| | F 41 150/ C 4 41 | | . . |
| Table 8: Waste Water Tank – M | | | ank |
| | ste Water Tank (in incl | | G 1 1 1 1 |
| Length | Width | Depth | Capacity in gallons ¹ |
| | | | |
| Tank Location: | | | |
| How will the waste water be remo | ved and where will it be | disposed from you | ir waste water tank? |
| Does liquid producing equipment | (av. avnrassa machina) | drain indirectly into | the weste weter tenk? |
| ☐ Yes ☐ No If yes, list equipment: | (ex. expresso macmine) | main munecuy mic | the waste water talk! |
| Tes 1 to 11 yes, list equipment. | | | |
| | | | |
| Table 9: Operating Location/Sci | nedule | | |
| Name of your mobile unit: | | | operate at one location |
| On antina I antina Address Ci | (7'- C- 1 | ☐ I plan to | operate at multiple locations |
| Operating Location – Address, Ci | ty, Zip Code: | | |
| If operating at multiple locations, | nlesse list location name | or address and an | provimate time and |
| dates at each location: | prease fist focation hallit | or address and app | MANIMAN WING AND |
| dates at each focation. | | | |
| | | | |
| | | | |

RESTROOM USAGE AGREEMENT

| The following licensed mobile unit, known as | , located at |
|-------------------------------------------------------------------------|------------------------------------|
| | , hereby agrees to |
| use/provide restrooms for employee and/or customer use if operating | g in one location for more |
| than two hours. Mobile food units first licensed on or after February 1 | , 2020 must be located within |
| 500 feet of an accessible restroom with a handwashing system that mee | ets Food Sanitation Rule |
| requirements. This restroom must be accessible for employee/customer | r use during all hours the unit is |
| in operation per OAR 333-150-0000, 6-402.11(E). | |
| Restroom location/Facility name: | |
| Hours the restroom is available for use: | |
| Hours the mobile unit is in operation at this location: | |
| This agreement is valid for the current licensing year only and must | |
| this agreement is terminated, the mobile food unit must immedia | _ |
| another Restroom Usage Agreement is secured and provided to | - |
| agreement becomes void if the food service establishment does not h | have a current license to |
| operate. | |
| | |
| Signed by: | |
| Operator Allowing Restroom Use (Print): | |
| | |
| Signature | Date |
| Mobile Food Unit Owner (Print): | |
| | |
| Signature | Date |
| For office use only: | |
| Approved by: | Date: |
| 1 spprovou by. | Daic |

COMMISSARY/WAREHOUSE USAGE AGREEMENT

| The following licensed food service establishment, known as | |
|-----------------------------------------------------------------------|--------------------------------|
| located at | |
| hereby agrees to provide access to their facility to | |
| mobile food unit for use as a commissary or warehouse. This comm | missary is to be used for all |
| preparation and/or storage of food items, dishwashing, unit servicing | ng or any other purposes as |
| required by the local public health authority. This warehouse is to l | be used for storage of |
| commercially packaged products only. | |
| This agreement between the above-mentioned two parties is valid for | or the current licensing year |
| only and must be renewed after that date. However, if this agreement | ent is terminated, the mobile |
| food unit must immediately cease operations until another com | missary or warehouse |
| agreement is secured and provided to the health department. T | This agreement becomes void if |
| the food service establishment does not have a current license to op | erate. |
| Signed by: | |
| Restaurant Owner (Print): | |
| Signature | Date |
| Mobile Food Unit Owner (Print): | |
| Signature | Date |
| For office use only: | |
| Approved by: | Date: |

WASTE WATER DISPOSAL AGREEMENT

| Th | e following licensed mobile unit, known as | , located at |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| | , hereby agrees to dispose of their waste water properly | y on site to an approved waste water |
| sys | stem or by using a licensed wastewater hauler. | |
| 1) | If disposing on site, explain how this will be done correct | tlv· |
| | in disposing on site, explain now this will be done correct | • |
| ~ . | | |
| 2) | If using a waste water hauler, please list: | |
| | Name of Licensed Waste Water Hauler: | |
| | Phone #: Department of Environmental Quality registration #: | 0.00 |
| | Department of Environmental Quanty registration #: | , Or |
| 3) | If hand carrying waste, it must be to a specific disposal loca authority and cannot be transported in more than 20 gallons a done correctly: | at a time. Explain how this will be |
| thi an De cur | is agreement is valid for the current licensing year only and is agreement is terminated, the mobile food unit must in other Waste Water Disposal Agreement is secured and epartment. This agreement becomes void if the food servirent license to operate. The same keep receipts from the hauler available to show during instance of the same content is agreement. | mmediately cease operations until provided to the Health ce establishment does not have a spections. To find out if your |
| wa | stewater hauler is licensed, please contact the Oregon Departi | ment of Environmental Quality. |
| Sig | gned by: | |
| | • | |
| Ha | uler Representative (Print): | |
| Sig | gnature (or attach copy of contract with hauler) | Date |
| Mo | obile Food Unit Owner (Print): | |
| Sig | gnature | Date |
| Fo | or office use only: | |
| Λ - | anyound by | Data |
| A | pproved by: | Date: |
| | | |



| Establishment ID: |
|---------------------|
| Owner ID: |
| For office use only |

FOOD SERVICE LICENSE APPLICATION MOBILE UNIT, COMMISSARY, WAREHOUSE, VENDING MACHINE

| ☐ Mobile Unit ☐ Class: | Commissary Warehouse Vending Machine # Units: |
|------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| □ New Construction □ | Remodel |
| ☐ Change of Ownership | Former establishment name: |
| Establishment Name: | |
| | ress: |
| Establishment Billing Addre | ess: |
| Establishment Phone #: | |
| Owner/Annlicent Name | |
| - - | Corporation Partnership Other: |
| | • |
| | nents licensed by the Health Dept.? No Yes |
| Name(s): | |
| Owner Physical Address: | |
| Owner Billing Address: | Oryman Call #s |
| Owner Phone #: | |
| Owner Fax #: | Owner E-mail: |
| compliance with all applicable for the provisions of Oregon Revised | tense fee is hereby made for application to operate the above establishment in od service regulations. I understand that failure to meet the requirements of I Statutes, Chapter 624, and the Administrative Rules, Chapter 333, of the quire denial or revocation of the license. Furthermore, I attest that the in is accurate. |
| Signature of Applicant: | Date: |
| | x payable to your local Environmental Health Office at: |

| Fee received: | | FOR O | FFICE USE ONLY | Date: |
|---------------|--------|----------------|----------------|-------|
| | □ Cash | □ Check# | <u> </u> | Date: |
| 1 | | □ Not Approved | | |