Community and Economic Development Environmental Health Division

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Mobile Food Facility Guideline



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Prepare for Inspection Checklist Food Safety Certification Providers List Food Handler Card Flyer





MOBILE CATEGORIES SHEET

Definitions: A	Category A	Category B	Category C	Category D	Category E
00	A vehicle that sells non-potentially	A vehicle that sells whole aquatic animals or	A vehicle that sells steamed or boiled hot	A vehicle that sells non- prepackaged potentially	A vehicle that sells non- prepackaged potentially
¥	Hazardous food	prepackaged potentially	dogs, tamale in its	Hazardous food but only	hazardous food prepared
or	only.	Hazardous food. Does not	original inedible	engages in limited food	on the vehicle. More
		require cooking.	wrapper	preparation	than limited food
					preparation
Examples: Sh	Shaved ice, snow	Prepackaged ice cream,	Steamed or boiled hot	Cook to serve	Burrito, soup, pizza, chili,
3 (cones, cnips,	whole fish, whole crab,	aog, or tamale in its	namburger, iresniy-made	rresn cut iruit, iruit
	candles,	whole shrimp, and	original inedible	cnurros,	smoothie, susni, sort
- ch	churros(frozen)	prepackaged sandwiches.	wrapper. (No chili or	coffee/expresso/roasted	serve ice cream,
DQ PC	bottled beverages,	(no food preparation)	bacon dog)	corn	milkshakes, corn-on-the-
od D	powdered aqua				cob, aqua fresco with
fre	fresco, kool-aid				fresh fruit, bacon dog,
					chili dog, and sandwiches
Food Safety Certificate: No	0	No	Yes	Yes	Yes
Food Handler Card: No	0	No	Yes	Yes	Yes
Commissary: Yes	Se	Yes	Yes	Yes	Yes
Restroom Authorization: hc	Yes, if parked over 1 hour	Yes, if parked over 1 hour	Yes, if parked over 1 hour	Yes, if parked over 1 hour	Yes, if parked over 1 hour
Full Enclosure: No	0	No	No	No	Yes
Food compartment: Yes	SS	Yes	Yes	Yes	N/A
Handwashing sink:	Yes for non- prepackaged food	Yes for non-prepackaged food	Yes	Yes	Yes
3-compartment sink with No overhead protection:	0	No	No	Yes	Yes
Potable water tank size: 5 g	5 gallons for non- prepackaged food	5 gallons for non- prepackaged food	5 gallons	20 gallons	30 gallons
Wastewater tank size: 7 (minimum) pr	7.5 gallons for non- prepackaged food	7.5 gallons for non- prepackaged food	7.5 gallons	30 gallons	45 gallons
Mechanical ventilation: No	0	NO	NO	Yes, if grease and heat are generated	Yes, if grease and heat are generated
Mechanical refrigeration: No	0	Depending upon menu	Yes	Yes	Yes
Hot holding equipment: No	0	Depending upon menu	Depending upon menu	Not allowed	Yes



This guide is pursuant to the California Health and Safety Code, Division 104, Part 7, California Retail Food Code (CRFC), Chapter 10, Sections 114294-114327. These guidelines have been established to provide guidance for the construction or modification of mobile food facilities (MFF) and mobile support units (MSU). All mobile food facilities and mobile support units shall meet the applicable requirements in Chapter 1 (commencing with Section 113700) to Chapter 8 (commencing with Section 114250), inclusive, Chapter 12.6 (commencing with Section 114377), and Chapter 13 (commencing with Section 114380), unless specifically exempted from any of these provisions as provided in this chapter.

Requirements are based on operational procedures for food handling and the cleaning and sanitizing of food-contact surfaces and utensils that are required by CRFC Section 114303. Not all items specified in this document are applicable to each type of MFF. Plans and specifications approval must be obtained from Madera County Environmental Health before constructing or remodeling any MFF or MSU for use as a Food Facility and shall be in accordance with all applicable local, state, and federal statutes, regulations, and ordinances, including but not limited to, fire, building, and zoning codes. Refer to Cal Code for additional requirements and details on our website http://www.madera-county.com/index.php/envprograms/food-safety-a-consumer-protection.

MFF include but are not limited to: catering trucks and trailers, ice cream trucks, produce trucks, coffee carts, and push carts. MSU are support units which service the MFFs onsite.

I. Definitions

Assembly means a collection of parts brought together.

Auxiliary Conveyance (AC) is a means of transport for the warewashing and/or handwashing sinks used in conjunction with, and maintained immediately adjacent to, the primary unit of the mobile food facility. When used by a Single Operating Site Mobile Food Facility (SOSMFF), the auxiliary conveyance may service up to four carts that do limited food preparation.

Commissary means a food facility that services MFFs, MSUs, or vending machines where any of the following occur:

- a) Food, containers, or supplies are stored.
- b) Food is prepared or prepackaged for sale or service at other locations.
- c) Utensils are cleaned.
- d) Liquid and solid wastes are disposed, or potable water is obtained.

(CRFC Section 113751)

Conveyance is a means of transport: vehicle, cart.

Food compartment means an enclosed space, including, but not limited to, an air pot, blender, bulk dispensing system, covered chafing dish, and covered ice bin with all of the following characteristics:

- a) The space is defined by a physical barrier from the outside environment that completely encloses all food, food-contact surfaces, and the handling of nonprepackagedfood.
- b) All access openings are equipped with tight-fitting closures, or one or more alternative barriers that effectively protect the food from contamination, facilitate safe food handling, while minimizing exposure to the environment.

c) It is constructed from materials that are nontoxic, smooth, easily cleanable, and durable and is constructed to facilitate the cleaning of the interior and exterior of the compartment.

(CRFC Section 113784)

Food Preparation means packaging, processing, assembling portioning, or any operation that changes the form, flavor, or consistency of food, but does not include trimming of produce. **(CRFC Section 113791)**

Hot Dog means a whole, cured, cooked sausage that is skinless or stuffed in a casing and that is also known as a frankfurter, wiener, red hot, Vienna, bologna, garlic bologna, or knockwurst, and that may be served in a bun or roll.

Limited Food Preparation means food preparation that is restricted to one or more of the following:

- 1. Heating, frying, baking, roasting, popping, shaving of ice, blending, steaming or boiling of hot dogs, or assembly of nonprepackaged food.
- 2. Dispensing and portioning of nonpotentially hazardous food.
- 3. Slicing and chopping of food on a heated cooking surface during the cooking process.
- 4. Cooking and seasoning to order.
- 5. Preparing beverages that are for immediate service, in response to an individual consumer order, that do not contain frozen milk products.

Limited Food Preparation does not include:

- 1. Slicing and chopping unless it is on the heated cooking surface,
- 2. Thawing,
- 3. Cooling of cooked potentially hazardous food,
- 4. Grinding raw ingredients or potentially hazardous food,
- 5. Reheating of potentially hazardous foods for hot holding, except for steamed or boiled hot dogs and tamales in the original, inedible wrapper.
- 6. Except as authorized in paragraph (3) of subdivision (a), hot holding of nonprepackaged, potentially hazardous food, except for roasting corn on the cob, steamed or boiled hot dogs, and tamales in the original, inedible wrapper.
- 7. Washing of foods, or
- 8. Cooking of potentially hazardous foods for later use. (CRFC Section 113818)

Menu change means a modification of a food facility's menu that would require a change in the food facility's food preparation methods, storage equipment, or storage capacity previously approved by the local enforcement agency. These changes may include, but are not limited to, the addition of potentially hazardous foods to a menu, installation of new food preparation or storage equipment, or increasing storage capacity. **(CRFC Section 113824)**

Mobile Food Facility (MFF) means any vehicle used in conjunction with a commissary or other permanent food facility upon which food is sold or distributed at retail. "Mobile food facility" does not include a "transporter" used to transport packaged food from a food facility, or other approved source to the consumer. **(CRFC Section 113831)**

Mobile Support Unit (MSU) means a vehicle, used in conjunction with a commissary that travels to and services MFFs as needed to replenish supplies, including food and potable water, clean the interior of the unit, or dispose of liquid or solid wastes. MSU shall not be used to service a motorized MFF. **(CRFC Section 113833)**

Occupied Mobile Food Facility (OMFF) means an MFF that is occupied during normal business operations; a fully enclosed MFF. All food preparation other than Limited Food Preparation must be within an OMFF.

Portable means equipment that is capable of being lifted and moved or has utility connections that are designed to be disconnected or of sufficient length to permit the unit to be moved for cleaning, and does not exceed 80 pounds (36kg) in weight. **(CRFC Section 113868)**

Portioning means dividing into portions: abstracting from a whole.

Prepackaged food means any properly labeled processed food, prepackaged to prevent any direct human contact with the food product upon distribution from the manufacturer, a food facility, or other approved source. **(CRFC Section 113876)**

Refrigeration unit means a mechanical unit that extracts heat from an area through liquefaction and evaporation of a fluid by a compressor, flame, or thermoelectric device, and includes a mechanical thermostatic control device that regulates refrigerated blown air into an enclosed area at or below the minimum required food storage temperature of potentially hazardous foods. **(CRFC Section 113885)**

Single Operating Site Mobile Food Facility (SOS-MFF) means at least one, but not more than four, unenclosed mobile food facilities, and their auxiliary units, that operate adjacent to each other at a single location. A SOSMFF is restricted to produce, prepackaged food, and limited food preparation. A SOSMFF must be supported by an approved mobile support unit if it is not easily moveable to a commissary. (CRFC Section 114306)

Tight-fitting means fabricated so that joining members are in contact along the entire seam with no opening greater than 1/64th inch (.04 cm). **(CRFC Section 113931)**

Transporter means any vehicle used to transport food from a manufacturer, distributor, retail food facility, or other approved source to a retail food facility. **(CRFC Section 113932)**

Vehicle means a means of carrying or transporting something: conveyance.

II. Plan Submission:

One set of plans shall be required for any new or remodeled MFF and MSU prior to construction or remodel. Plans may also be required for a change in menu on a MFF that is presently permitted. Plans shall be complete and easily readable and shall be drawn to scale (*CRFC Section 114380*). Drawings shall show all four (4) sides and the top view of the MFF or MSU, and a complete plumbing diagram. The location and type of each of the following, if applicable, shall be shown on the plans:

- 1. Potable water tanks (indicate volume and dimensions, length x width xdepth).
- 2. Potable water inlets (indicate type).
- 3. Overflow lines.
- 4. Wastewater tank (indicate volume and dimensions, length x width x depth).
- 5. Wastewater tank drain valves. Backflow prevention devices.
- 6. Water heaters (indicate type and size in gallons).
- 7. Utensil and hand-wash sinks (length x width x depth indicated).
- 8. All associated plumbing.
- 9. Each piece of food service equipment and its placement.
- 10. Specifications for the equipment indicating manufacturer make and model number shall be indicated either separately or on the plan. Weight of equipment should also belisted.

- 11. Ice bins (indicate volume and dimensions, length x width x depth).
- 12. Finish schedule for food contact surfaces, counter tops, food compartments, walls, floors and ceilings.
- 13. Food compartment(s) and doors in their open position.
- 14. Gas and electrical lines.
- 15. All other component details (such as utensils, tray inserts, insulations, counters, shelving, storage areas, and food preparation areas, etc.).
- 16. Identification signage on one side for a non-motorized and two sides for a motorized MFF or MSU. The identification must include the business name (at least 3" high), the name of the permittee if different from the business name (at least 1" high), the city, state and zip code of the permittee (at least 1" high). The signs shall be permanently affixed to the MFF or MSU.
- 17. Type and location of fire protection equipment.
- 18. Power source (size indicated).
- 19. Mechanical ventilation for units with cooking equipment, (must meet Uniform Mechanical Code requirements).
- 20. Size and location of any pass through windows.

linings where vermin may harbor. (CRFC Section 114301)

The following items shall accompany the plans:

- 1. A commissary application, if available at that time, shall accompany the plans (otherwise to be submitted prior to final issuance of permit.)
- 2. Menu.
- 3. For unenclosed MFFs, operational procedures for food handling and the cleaning and sanitizing of food-contact surfaces, food equipment and utensils.

Except as specified in subdivision (c), the business name or name of the operator, city, state, zip code, and

consumers, and permanently affixed on the consumer side of the mobile food facility and on a mobile support

name of the permittee, if different from the name of the food facility, shall be legible, clearly visible to

III. Construction Requirements

1. Identification of owner

	unit.
	The business name shall be in letters at least 3 inches high and shall be of a color contrasting with the vehicle exterior. Letters and numbers for the city, state, and zip code shall not be less than one inchhigh.
	Motorized MFFs and MSUs shall have the required identification on two sides. (CRFC Section 114299)
2. Equ	ipment:
	All food-related equipment and plumbing, including pumps, accumulators and filters shall be certified or classified for sanitation by an American National Standards Institute (ANSI) accredited certification program, i.e. National Sanitation Foundation (NSF). All new and replacement gas-fired appliances shall meet applicable ANSI standards. All new and replacement electrical appliances shall meet applicable Underwriters Laboratory (UL) standards. However, for units subject to Part 2 (commencing with Section 18000) of Division 13, these appliances shall comply with standards prescribed by Sections 18028, 18029.3, and 18029.5. (CRFC Section 114130)
	Surface materials of the MFF shall be constructed of a smooth, durable, washable, impervious material capable of withstanding frequent cleaning, shall not be unfinished wood and shall be free of cracks, seams, or

water	proof compounds shall be acceptable, provided that the gap is smaller than one-quarter inch and dismooth so as to prevent the entrance of liquid waste or vermin (CRFC Section 114301)
	FFs that handle potentially hazardous foods, except for prepackaged frozen ready to eat foods, whole fish, hole aquatic invertebrates, shall be equipped with refrigeration units.
	l equipment shall be installed so as to be easily cleanable, prevent vermin harborage, and provide late access for service and maintenance.
in	quipment shall be spaced apart or sealed together for easy cleaning. There shall be a minimum of four ches of unobstructed space provided for sanitary maintenance beneath counter mounted equipment or etween the sides of adjacent equipment.
b) Po c) Th	ortable equipment or machinery need not comply with the minimum leg heightrequirement. In the arrivers shall not be exposed where they interfere with cleaning. Threads, nuts, or rivets that terfere with cleaning shall be sealed or capped.
d) Al	I floor mounted equipment shall be sealed to the floor to prevent moisture from getting under the quipment, or it shall be raised at least six inches off the floor by means of an easily cleanable leg and foot.
Eq waste	uipment in which spillage is likely to occur shall have a drip tray fitted so that spillage drains into a tank.
easily sink Theight board	the handwashing sink shall have a minimum dimension of 9"x 9" in length and width and 5" in depth and be accessible by food employees. MFFs limited to handling prepackaged foods do not require a hand wash the handwashing facility shall be separated from the WAREWASHING sink by a metal splashguard with a strong of at least six inches that extends from the back edge of the drain board to the front edge of the drain the corners of the barrier to be rounded. No splashguard is required if the distance between the washing sink and the WAREWASHING sink drain boards is 24 inches or more. (CRFC Section 114311).
	single-use commercial paper towel and hand-soap dispensers shall be mounted adjacent to andwashing sink. (CRFC Section 113953.2)
warew a) Th loi b) Ea ins	FFs where non-prepackaged food is cooked, blended, or otherwise prepared shall provide a vashing sink with at least three compartments with two integral metal drain boards. The dimensions of each compartment of the warewashing sink shall be at least 12 inches wide, 12 inches ng, and 10 inches deep, or large enough to accommodate the cleaning of the largest utensil. The drain board shall be at least the size of one of the sink compartments. The drain boards shall be stalled with at least one-eighth inch per foot slope toward the sink compartment, and fabricated with a inimum of one-half inch lip or rim to prevent the draining liquid from spilling onto the floor. (CRFC Section 14313)
c) Th	ne sink shall be equipped with a mixing faucet and shall be provided with a swivel spigot capable of ervicing all sink compartments. (CRFC Section 114313)
hazaro assem	FFs that are not required to provide a warewashing sink include those that handle non-potentially dous foods that require no preparation other than heating, baking, popping, portioning, bulk dispensing, or ably. These MFFs shall wash and sanitize all utensils and equipment on a daily basis at the approved hissary or other approved Food Facility and provide and maintain an adequate supply of spare preparation

	and serving utensils in the MFF as needed to replace those that become soiled or contaminated. (CRFC Section 114313)
	Except on a mobile food facility that only utilizes the water for handwashing purposes only, a water heater or an instantaneous heater capable of heating water to a minimum of 120°F, interconnected with a potable water supply, shall be provided and shall operate independently of the vehicle engine. (CRFC Section 114325)
	On a mobile food facility that only utilizes the water for handwashing purposes, a minimum one-half gallon-capacity water heater or an instantaneous water heater capable of heating water to a minimum of 100°F, interconnected with a potable water supply, shall be provided and shall operate independently of the vehicle engine. (CRFC Section 114325)
	A water heater with a minimum capacity of four gallons shall be provided for mobile food facilities that have a warewashing sink. (CRFC Section 114325)
3. Pota	ble water tanks and plumbing:
	Interiors shall be smooth and free of recesses and crevices and capable of draining completely. (CRFC Sections 114130, 114130.1, and 114209)
	Tanks shall be adequately vented for flow. Water tank vents shall terminate in a downward direction and shall be covered with 16-mesh per square inch screen or equivalent when the vent is in a protected area or a protective filter when the vent is in an area not protected from windblown dirt and debris. (CRFC Section 114213)
	Potable water tanks shall be sufficient in volume to fulfill the required 5 gallon minimum for hand washing. Facilities with limited food preparation must provide at least 15 additional gallons of water for warewashing. For any preparation beyond limited food preparation at least 25 additional gallons of water for warewashing and food preparation must be provided. The water delivery system shall deliver at least one gallon per minute to each sink basin. (CRFC Section 114217)
	Water tank capacities may be satisfied with one or more potable watertanks.
	Potable water inlets shall be protected from contamination and designed to preclude attachment to a non-potable service connection, e.g. quick disconnect. (CRFC Sections 114215 and 114225)
	Potable water inlets shall be located at least 1" above the overflow. (CRFC Section 114213)
	Overflow pipe openings shall be protected from the entrance of dust, insects and other contamination. (CRFC Section 114213)
	Potable water tanks may be removable, but can be no greater in size than 10 gallons (80 lbs) to be considered suitably portable. (CRFC Sections 114239 and 114301)
	Connections to the potable and waste tanks shall be of a different type or size so as to eliminate contamination of the potable water supply. Waste and potable hose connections shall not be interchangeable. (CRFC Section 114215)

		_Liquid waste hoses shall not be the same color as the hoses used for potable water. (CRFC Section114215)
		If tanks are removable they should labeled "potable" or "waste" to eliminate any confusion. (CRFC Section
4. Gas		I appliances: _Thermocouples shall have a safety shut off device. (ANSI Standard)
	a.	_Propane tanks: That are enclosed within the MFF shall have at least two ventilation openings on opposite sides at the cylinder valve level and at least one ventilation opening required at the floor level. Each opening shall be a minimum of 10 square inches, screened with a minimum 16 mesh and shall vent to the exterior of the MFF. (ANSI Standard)
	b.	Enclosures shall be free of any source of ignition. (ANSI Standard)
	C.	Shall be securely mounted and should not be located on the bumper of MFF or MSU that are designed to be towed by a vehicle. (ANSI Standard)
	d.	Shall have a safety shut off valve. (ANSI Standard)
	e.	A properly charged and maintained minimum 10 BC-rated fire extinguisher to combat grease fires shall be properly mounted and readily accessible on each MFF with heating elements or cooking equipment. (CRFC Section 114323)
	f.	All gas-fired appliances shall be properly insulated in a manner that will prevent excessive heat buildup and injury. (CRFC Section 114323)
	g.	Certification shall be indicated by a decal on the appliance. (ANSI Standard)
	h.	All liquefied petroleum equipment shall be installed to meet applicable fire authority standards, and this installation shall be approved by the fire authority. (CRFC Section 114323)
	i.	All gas lines shall be properly installed and protected. Use grommets as necessary to prevent abrasion of gas lines. (CRFC Section 114301)
5. Foo		Food storage compartments shall be large enough to accommodate expected food volumes. (CRFC Section
		1047) Food storage compartments shall be enclosed to protect food and food related items fromcontamination. FC Section 113980)
	_	Food storage compartments shall not contain plumbing of any kind. (CRFC Sections 113980 and 114049)
6. Was		ater Tanks:
		_All waste lines shall be connected to wastewater tanks with watertight seals. (CRFC Section 114211)
		Any wastewater tank mounted within an MFF or MSU shall have an air vent overflow provided in a manner
	tna	t will prevent potential flooding of the interior of the facility. (CRFC Section 114213)
		_A water tank vent shall terminate in a downward direction and shall be covered with 16-mesh per square h screen or equivalent when the vent is in a protected area or a protective filter when the vent is in an area t is not protected from windblown dirt and debris. (CRFC Section 114213)
		_Wastewater tanks shall be of sufficient capacity to hold 150% or 1.5 times that of the potable handwashing d warewashing water supply, 15% of product water, and 33% of the total ice bin volume. (CRFC Section 1240)
		_Wastewater tanks may be removable, but can be no greater in size than 10 gallons (80 lbs) to be considered

suitably portable. (CRFC Sections 114241 and 114301)

		stewater tanks shall have a discharge valve located to facilitate complete draining of the tank. (CRFC 114240)	
		manently installed steam tables shall be fitted with a discharge valve and shall <i>not</i> drain to the atternance tank.	
	·	anks are removable they should be labeled "potable" or "waste" to eliminate any confusion. (CRFC 114238)	
7. Ve	ntilation:		
		chanical exhaust ventilation equipment shall be provided over all cooking equipment as required to ely remove cooking odors, smoke, steam, grease, heat, and vapors. (CRFC Section 114149.1)	
	Californ	nechanical exhaust ventilation equipment shall be installed and maintained in accordance with the ia Mechanical Code or for OMFFs, certified and approved by State of California Department of Housing munity Development. (CRFC Section 114149.1)	
		comply with California Mechanical Code, the following shall be kept in good workingorder:	
		Cooking equipment.	
		Hoods.	
		Ducts (if applicable).	
		Fans.	
		Fire suppression systems.	
		Special effluent or energy control equipment.	
	(CRI	FC Section 114149.1)	
8. Flo	oring:		
	commun and shal	ound or floor surfaces where cooking processes are conducted from a grill, barbecue (only acceptable at nity event), or other unenclosed cooking unit on an MFF shall be impervious, smooth, easily cleanable, Il provide employee safety from slipping. Ground or floor surfaces shall extend a minimum of five feet of sides of where cooking processes are conducted. (CRFC Section 114301)	,
9. Saf	fety:		
	All p	pressure cylinders shall be securely fastened to a rigid structure. (CRFC Section 114172)	
	A firs	st-aid kit shall be provided and located in a convenient area in an enclosed case. (CRFC Section114323)
		Fs that operate at more than one location in a calendar day shall be equipped to meet all of the follow	ing
	requirer		
		utensils in an MFF shall be stored so as to prevent their being thrown about in the event of a sudden o, collision, or overturn. A safety knife holder shall be provided to avoid loose storage of knives in	
	: ما مم	inata hayos, ar clata alang cauntar aiclas. Knifa haldars chall ha dacignad ta ha aacily alaanahla and ha	

- cabinets, boxes, or slots along counter aisles. Knife holders shall be designed to be easily cleanable and be manufactured of materials approved by the enforcement agency.
- b. Coffee urns, deep fat fryers, steam tables, and similar equipment shall be equipped with positive closing lids that are fitted with a secure latch mechanism that will prevent excessive spillage of hot liquids into the interior of an MFF in the event of a sudden stop, collision, or overturn. As an alternative to this requirement, a coffee urn may be installed in a compartment that will prevent excessive spillage of coffee in the interior of the unit.
- c. Metal protective devices shall be installed on the glass liquid level sight gauges on all coffee urns.

Light bulbs and tubes shall be covered with a completely enclosed plastic safety shield or its equivalent, and installed so as to not constitute a hazard to personnel or food. (CRFC Section 114323) All liquefied petroleum equipment shall be installed to meet applicable fire authority standards, and this installation shall be approved by the fire authority.
However, for units subject to HCD they shall comply with HCD requirements. (CRFC Section 114323) A properly charged and maintained minimum 10 BC-rated fire extinguisher to combat grease fires shall be properly mounted and readily accessible on each MFF with heating elements or cooking equipment. (CRFC Section 114323)
All gas-fired appliances shall be properly insulated in a manner that will prevent excessive heat buildup and injury. (CRFC Section 114323)
IV. Fully Enclosed Mobile Food Facilities: In addition to general requirements for MFFs, the following shall apply to fully enclosed MFFs. (CRFC Section 114294)
Each MFF that is either a special purpose commercial modular and coach as defined by Section 18012.5 or a commercial modular coach as defined by Section 18001.8 shall be certified by the Department of Housing and Community Development, consistent with Chapter 4 (commencing with Section 18025) of Part 2 of Division 13, and regulations promulgated pursuant to that chapter. In addition, the enforcement agency shall approve all equipment installation prior to operation. (CRFC Section 114294)
1. Exterior requirements:
Entrance doors to food preparation area and service openings shall be self-closing. (CRFC Section 114303)
Food service openings:
a. Shall be no more than 216 square inches and no less than 18 inches apart.
 b. Shall be covered with solid material or screen. If screen is used it must be at least 16-mesh perinch. (CRFC Section 114259.2)
Compressor units that are not an integral part of the MFF shall be installed in an area separate from the food preparation and storage areas. (CRFC Section 114322)
Propane tanks shall be located outside the MFF, and there can be no other attachments on the exterior of the MFF (e.g. can opener). (CRFC Sections 114984, 114303, and 114323)
2. Interior requirements:
MFFs shall have a clear, unobstructed height over the aisle-way portion of the unit of at least 74 inches from floor to ceiling, and a minimum of 30 inches of unobstructed horizontal aisle space. (CRFC Section114321) Walls and ceilings shall be constructed so surfaces are impervious, smooth and cleanable. (CRFC Section
114301)
Floors shall be constructed of approved materials and shall be impervious, smooth, easily cleanable, and
provide employee safety from slipping. The floor/wall juncture shall be coved with a minimum 3/8 inch radius and the floor surface shall extend up the wall at least four inches. (Vinyl rubber top-set base is not acceptable
material). Equipment shall be sealed to the floor or raised 6 inches off the floor by means of easily cleanable legs
or feet. (CRFC Section 114301)
a. This section shall not apply to Enclosed MFFs that are limited to the handling of prepackaged food and whole produce, unless water flushing of floors is required.
If water flushing of floors is required; a food grade hose shall be installed and maintained in an enclosed
compartment. The food grade hose shall be of sufficient length to clean the interior of thevehicle.

3. Housing and Community Development (HCD)

The inspection is conducted to determine compliance with codes and standards for electrical, heat producing, plumbing, fire and life safety systems and equipment in effect in California on the date the home or modular unit was manufactured. To apply for an inspection, you must complete and submit the HCD 415 application. Contact the following offices for more information and requirement:

- Northern Area Office (800)952-8356
- Central Valley Ignacio Gonzalez- (209) 509-9618

V. Mobile Support Units - MSU

MSU requirements are based on the proposed services to be provided to the MFF, and the number, type and location(s) of the MFFs to be serviced. All MSU construction and equipment will conform to the requirements described in the general MFF sections of this guideline as applicable. (CRFC Section, 114294 and 114327)

1. Written Operational Procedure: a detailed description of the intended operation(s) of the MSU shall accompany the

onstruction plans for the MSU and shall indicate the following:
A list of all MFFs to be serviced.
A list of services to be provided to each MFF.
The distance from the commissary to each MFF to be serviced.
When unpackaged food is handled, handwashing facilities must be available.
(CRFC Sections 113953 and 114327)
MSUs that provide one or more of the following services to one or more MFFs shall conform to the requirements under each applicable service heading.
2. Transport of potable and wastewater:
Adequate potable water tank(s) shall be provided for all water demand for each MFF serviced including but not limited to, supply tanks, steam tables, utensil washing, hand washing and equipment cleaning. (CRFC Section
114327)
Wastewater tanks shall be adequate in volume to accommodate all MFFs serviced. Wastewater tanks will be located to prevent contamination of all potable water, clean linen and food and utensil storage areas. (CRFC
Sections 114303 and 114327)
The method for securing removable tanks during transport shall be indicated. (CRFC Sections 114241 and
114327)
A designated wastewater pump shall be provided when waste water is pumped from the MFF. The pump and all associated hoses shall be clearly labeled for waste. (CRFC Sections 114211 and 114327)
A designated potable water pump shall be provided when potable water is pumped to the MFF. The pump and all associated hoses shall be labeled clearly for potable water. (CRFC Sections 114211, 114238 and 114327)
Waste tanks shall be equipped with an approved valve and shall be constructed to prevent drainage onto the ground during transport or when stationary. (CRFC Section 114240)
Waste tanks and associated pumps and hoses shall be stored separately from potable water storage, clean
linen, paper products, food equipment and utensil storage areas, and shall be clearly labeled as "waste". (CRFC
Sections 114211, 114241 and 114327)
If tanks are removable they should labeled "potable" or "waste" to eliminate any confusion. (CRFC Sections 114211 and 114241)
·

Connections to the potable and waste tanks shall be of a different type or size so as to eliminate contamination of the potable water supply. Waste and potable hose connections shall not be interchangeable. (CRFC Sections 114327 114211)
3. Transport and restocking of food and/or utensils:
Adequate compartments and shelving shall be provided for all food to be transported. (CRFC Section
114327)
When unpackaged food is stored during transport; food compartment interior surfaces shall be smooth, easily cleanable, non-absorbent, and equipped with tight fitting doors and/or lids. (CRFC Section114327)If used to transport potentially hazardous food, approved equipment to maintain food at the required temperatures shall be provided. (CRFC Section 114327)
4. Removal and transport of waste grease:
An approved container(s) or tank(s) of sufficient volume with secure lid(s) shall be provided on each MSU for all MFFs generating waste grease, serviced by the MSU. (CRFC Section 114244)
Tanks or containers shall be separate from all potable water, clean linen, paper products, food equipment, food and food utensil storage areas. (CRFC Sections 113980 and 114244)
Pumps and all associated hoses that are used to drain grease shall be clearly labeled as "waste grease" and shall be stored separate from other pumps and hoses. (CRFC Sections 113980, 114244 and 114327)
When grease is transferred from the MFF to the MSU by container; it shall have a tight-fitting lid. The container and any associated funnels shall be clearly labeled as "waste grease". (CRFC Sections 114244 and 114327)
5. Removal and transport of food waste other than grease:
Adequate additional volume shall be provided to the MSU wastewater tanks when servicing MFFs with liquid food waste. (CRFC Section 114240)
Transfer methods shall be indicated and the proper transfer equipment provided and labeled clearly for waste. (CRFC Sections 114241 and 114327)
Sufficient storage for all solid food waste shall be provided with adequate containment during transport. This may be accomplished by bins or cabinets that accommodate trash bags. (CRFC Section 114244)
6. Transport of equipment to and from commissary:
Adequate shelving or cabinets shall be provided for storage of equipment during transport. (CRFC Section 114178)
7. Storage of cleaning equipment, supplies, and waste:
Separate and adequate storage shall be provided in an MSU for cleaning equipment, and cleaning or other toxic chemicals. (CRFC Section 114327)
Separate and adequate storage for clean rags shall be provided. (CRFC Section 114327)
Separate and adequate, leak-proof storage for soiled rags shall be provided. (CRFC Section 114327)
A separate and adequate receptacle shall be provided for removal of solid and food waste. (CRFC Section 114244)

VI. Food Safety Certification/Food Handler Card:

MFFs that prepare, handle, or serve non-prepackaged potentially hazardous food shall have an owner or food employee who has successfully passed an approved and accredited food safety certification exam. No person can act as the certified person at more than one Food Facility. (CRFC Section 113947.1)

"FOOD HANDLER" means an individual who is involved in the preparation, storage, or service of FOOD in a FOOD FACILITY, as defined in subdivision (b), other than an individual holding a valid food safety certificate issued pursuant to Section 113947.3 or an individual involved in the preparation, storage, or service of FOOD in a TEMPORARY FOOD FACILITY, as defined in Section 113930. 113790

VII. Contacts:

City of Madera

Fire Department at (559) 675-7799 Planning/Zoning at (559) 661-5430 Business License at (559) 661-5450

County of Madera

Fire Division at (559) 675-7799 Planning/Zoning Division at (559) 675-7821 Treasurer (Business Lic.) at (559) 675-7713

City of Chowchilla

Building Dept., Fire Dept. Planning Dept., Business Office at (559) 665-8615



MOBILE FOOD FACILITY PLAN REVIEW APPLICATION

Community and Economic Development
Environmental Health Division
200 W. 4th Street, Suite 3100
Madera CA 93637
P: (559) 675-7823
FAX (559) 675-7919
envhealth@maderacounty.com

SECTION I: MOBILE FOOD FACILITY INFORMATION

Business Name:	Phone ?	Number:	
Business Address:	City:	ST: _	Zip:
TYPE OF MOBILE FOOD FACILITY (select one):			
 □ Enclosed Mobile Food Facility (enclosed trailer, taco tru □ Unenclosed Mobile Food Facility (hot dog cart, shave ic □ Mobile Food Facility Support Unit 	·	Provide MFF Opera	ation in Detail:
*See the MFF guidelines for more details			
Owner/Operator Name:	Ph	none Number:	
Owner/Operator Address:	City:	S	T: Zip:
Email:			
PROJECT CONTACT INFORMATION:			
Contact Person Name:	Phone Nu	mber:	
Contact Mailing Address:	City:	ST:	Zip:
Email:			
Company Name:	Phone Number:		

SECTION II: PLAN REVIEW FEES

The plan check service fee includes plan check review and any communication regarding the plan check progress. The plans will be approved or rejected within 20 working days after receipt of the payment for the total service fee balance. The Contact Person will be notified of the decision in writing. All approved drawings are valid for the construction, reconstruction, alteration, or other work authorized by the approval within 180 days from the date of approval. If the work authorized is not commenced within 180 days a fee of fifty percent (50%) of the plan check service fee will be charged. Any code changes that render the previously authorized plans void will prompt a new plan revision and full plan check service fees.

Indicate below the type of mobile food facility plan review and submit the corresponding plan check service fee. A service fee must accompany this application. If additional time is required beyond the required time a Madera County Environmental Health Division (MCEHD) hourly rate will apply.

TO SCHEDULE THE FINAL INSPECTIOIN THE HEALTH PERMIT FEES SHALL BE PAID AND A COMMISSARY APPLICATION SUBMITTED TO OUR OFFICE.

Type of Plan Review	PE	Service Fee
Enclosed Mobile Food Facility	1640	\$282.00 (2 hrs)
Unenclosed Mobile Food Facility	1641	\$140.00 (1 hr)
Remodel Enclosed Mobile Food Facility	1642	\$282.00 (2 hrs)
Additional Time Spent	1672	\$140.00/hour
Automation/Software Maintenance Fee	7001	\$22.00

SECTION III: EQUIPMENT INFORMATION

- 1. In the table below, check the box for any equipment that will be **Installed/Replace**. List the **quantity**, **manufacturer**, **model number**, type of American National Standards Institute (**ANSI**) equipment (UL, NSF, ETC, SA, CE, CSA, ETL) and submit the equipment specification cutsheet to our office.
- 2. Each item the installed/replace box is check must be depicted in the site-specific floor plans.
- 3. Equipment not listed below, attached a separate page.

4. Provide a copy of the **MENU**

4.	Provide a copy of the $\underline{\mathbf{W}}$							
Item#	Equipment	Installed/	Quantity	Manufacturer Name	Model Number	Type of ANSI		
		Replace						
1	3-Compartment Sink							
2	Handwashing Sink							
3	Refrigerator							
4	Reach in Refrigerator							
5	Freezer							
6	Exhaust Hood (Type I)							
7	Vapor Hood (Type II)							
8	Grill							
9	Fryer							
10	Burner Stove							
11	Food Prep Table							
12	Steam Table							
13	Soda Dispenser							
14	Blender							
15	Water Heater							
16	Dipper Well							
17	Coffee Brewer							
18	Expresso Machine							
19	Storage Shelving							
20	Others:							
		_		eck left column below of the t	~	on to		
_		•		missary. On the right column	, check the type of			
operations which will occur for this facility.								
	Food Item	Prepared]	Food Operation			
l l	Meat/meat dished			Refrigeration/Freezi	Refrigeration/Freezing of foods			
H	Fish/shellfish dishes			Cooking of foods	Cooking of foods			
I	Poultry/poultry dishes			Cooling foods after t	Cooling foods after they have been cooked or heated			
	Confection (sweet ingredie	ents)			Holding hot foods for more than 30 minutes			
F	Rice, beans and or cheese	dishes		Reheating foods whi	Reheating foods which have been prepared onsite			
H	Baked foods				Preparing foods for next day service			
	Gravies, sauces or soups			Washing produce				
5	Sandwiches/Salads/Pastas				Washing meat, fish, poultry			
	Barbecue				Raw or undercooked foods (Sushi, wellness)			
	NO FOOD PREPARATIO	N WILL TA	KE		Other: Special Processes (ROP, Cook-chill Sous-			
I	PLACE			vide, Dehydrating, etc.)			

I declare that to the best of my knowledge the information that I have provided is true and accurate. I also agree to conform to all conditions, orders, and directions issued, pursuant to the California Health and Safety Code, and all applicable local ordinances. I understand any change without prior approval from Madera County Environmental Health Division may delay or prevent timely opening of this food establishment.

Applicant Signature		Print Name	Date	
SR: AR: IN: PAID ON:	Comments:	Division Office Use Only		

Community and Economic Development



PREPARE FOR FOOD INSPECTION CHECKLIST

Environmental Health Division 200 W. 4th Street, Suite 3100 Madera CA 93637 P: (559) 675-7823 FAX (559) 675-7919 envhealth@maderacounty.com

- 1. **HEALTH APPLICATION** submitted at time of inspection or previously given to this division.
- 2. FOOD SAFETY CERTIFICATE provide a copy to this division. Submitted at the time of inspection or previously given to this division.
- CALIFORNIA FOOD HANDLER CARD applies to individuals involved in preparation, storage, or service of food in a food facility.
 Submitted at the time of inspection or previously given to this division. (Website-http://tinyurl.com/calcard)
- 4. Submit a copy of the **MENU**.
- 5. All <u>COLD</u> food must be kept at a maximum temperature of 41°f or below. THERMOMETERS are required. All <u>HOT</u> food must be kept at a minimum temperature of 135°f or above. THERMOMETERS are required.
- 6. FIRST AID KIT stocked with burn spray/ointment and bandages.
- PEST CONTROL SERVICE INVOICE maintain the last service record available for review by request.
- 8. GREASE HAULER SERVICE INVOICE maintain the last service record available for review by request.
- 9. SANITIZER TEST STRIPS are required to verify proper sanitizer concentrations. Must be available to food staff at all times.
 - 100ppm Chlorine Sanitizer Solution (at least in 30 seconds).
 - 200ppm Quaternary Ammonium (at least in 1 minute).
- 10. **FIRE INSPECTION** service current on fire suppression, fire extinguisher(s), and mechanical exhaust hood system(s). Contact City/County Fire Department for a clearance inspection. Maintain a copy of the clearance inspection for review by request.
 - CITY OF CHOWCHILLA (559) 665-8615
 - CITY OF MADERA (559) 274-3925
 - MADERA COUNTY (559) 661-5190

FOR MOBILE FOOD FACILITIES: Provide a 2a10bc fire extinguisher(s) And a Type K for grease fryers.

- 11. **BUSINESS LICENSE** to operate within City/County limits. Contact City/County Planning Departments for requirements. Maintain a copy of the business license for review by request.
 - CITY OF CHOWCHILLA (559) 665-8615
 - CITY OF MADERA (559) 661-5408
 - MADERA COUNTY (559) 675-7821
- 12. ABC LICENSE if facility will offer alcoholic beverages for sale to the public. Contact ABC at (559)225-6334 for requirements.
- 13. FOR NEW MOBILE FOOD FACILITES ONLY: A) Submit one set of complete, easily readable plans drawn to scale, and specifications of all equipment to be installed. B) Submit operating procedure. C) Submit Menu D) Submit plan review fee along with A-C to be reviewed for approval.
- **14.** FOR ENCLOSED MOBILE FOOD FACILITIES ONLY: HOUSING COMMUNITY DEVELOPMENT (HCD) INSIGNIA Central Valley Michael Barberi- (209) 400-1979, Northern Area Office 1 (800) 952-8356 opt. 2 (HCD 415 Application).
- 15. FOR MOBILE FOOD FACILITIES ONLY: a completed COMMISSARY APPLICATION. Submitted prior to the scheduled inspection to this division.
- FOR MOBILE FOOD FACILITIES ATTENDING SWAP-MEET: a completed SWAP-MEET APPLICATION(S).
 Submitted at time of inspection or previously provided to this division.
- 17. FOR MOBILE FOOD FACILITIES THAT OPERATE MORE THAN AN HOUR: a completed RESTROOM AUTHORIZATION APPLICATION.

 Submitted prior to the scheduled inspection to this division.
- 18. FOR MOBILE FOOD FACILITIES ONLY: All vendors must abide by the ROADSIDE VENDOR REQUIREMENTS within the area of operation.

For up to date roadside vendor requirements as required by the appropriate code(s) contact:

- a) Chowchilla City County Code Enforcement Dept. 559-665-8615,
- b) Madera City Code Enforcement Dept. 559-661-5114,
- c) Madera County Code Enforcement Dept. 559-675-7821.

Community and Economic Development



FOOD SAFETY CERTIFICATION

Environmental Health Division 200 W. 4th Street, Suite 3100 Madera CA 93637 P: (559) 675-7823 FAX (559) 675-7919 envhealth@maderacounty.com

Health and Safety Code section 113947.1 states, "Each food facility shall have an owner or employee who has successfully passed an approved and accredited food safety certification examination." Section 113947.1 further states, "The responsibilities of a certified owner or employee at a food facility shall include the safety of food preparation and service, including ensuring that all employees who handle, or have responsibility for handling, unpackaged foods of any kind have sufficient knowledge to ensure the safe preparation or service of the food, or both." Additional specifications for approved food safety certifications can be found in Health and Safety Code section 113947.2 and 113947.3.

A copy of the certificate must be kept on the premises of the facility at all times and available at times of inspection by enforcement officers. Per section 113947.1, "Certified individuals shall be recertified every <u>five years</u> by passing an approved and accredited food safety certification examination."

FOOD SAFETY CERTIFICATION PROVIDERS

This is a list of food safety certification providers who have notified us of their services. There may also be other providers, which have not notified us. This list does not imply an endorsement of any of the providers.

* S = Spanish, K = Korean, V = Vietnamese, C = Chinese, M = Mandarin, CA = Cantonese, J = Japanese, H = Hmong

American Food Safety Institute	(800) 723-3873	www.americanfoodsafety.com	
Fidelity Loss Control Management	(866) 221-4045	www.flcm.net	
National Registry of Food Safety Professionals	(800) 446-0257	www.NRFSP.com	
Sysco Food Services of Central California	(209) 527-7700	www.sysco.com	
Tap Series (Computer Based) *S	(888) 826-5222	www.tapseries.com	
PSI	(800) 211-2753	www.lasergrade.com	
Fidelity Safety & Training	(866) 221-4045	www.fidelitysafety.com	
Focus Food Safety(Offered in Spanish)	(800) 845-2573		
Food Safety Educators *S	(831) 521-4635	www.foodsafetyeducators.com	
AAA Food Handler Training *S,K,J,V,C	(877)222-3487	www.aaafoodhandler.com	
Bon Appétit Food Safety *S	(559) 281-3695		
Clovis Community College	(559) 325-5200	www.cloviscollege.edu	
Sam Xiao Zhang * M,C	(408) 666-7866	sam2009sam@126.com	
All Star Food Safety Training *S	(559)381-1904 or		
	(559) 364-6976		
LL Resources *S	(559) 859-2266	www.llresources.com	
360training.com	(877) 881-2235	www.360training.com	
Always Food Safe Company, LLC *S	(844)312-2011	https://alwaysfoodsafe.com/	

TO SEE CURRENT LIST OF ACCREDITED PROVIDERS BY ANSI, CLICK ON http://tinyurl.com/FMcert







CALIFORNIA FOOD HANDLER CARD LAW

California Retail Food Code, an excerpt from the California Health and Safety Code, section 113790 and 113948 requires food handlers to have a California Food Handler Card (CalCard) within 30 days of being hired. Cards are valid for three years. Employees that have a valid Food Manager Certificate do not need a Food Handler Card as well. Employers are required to maintain documentation of their employee's food handler cards. Here is information about the food handler card:



Who has to have a California Food Handler Card?

Individuals working in food facilities who are involved in preparing, storing, or handling food. This includes:

- Wait staff Chefs
- Cooks
- Head cooks/chefs

- **Bussers**
- **Bartenders**
- Beverage pourers (including alcohol beverage pourers)
- Host/hostesses that handle food
- Supervisory personnel
- General managers and other managers

that work in all types of restaurants, cafes, beverage facilities, smoothie facilities, bakeries, delis, mobile lunch trucks, mobile carts, bars, kiosks, and any other food facility staff that is not specifically exempt.

Who is exempt from obtaining a California Food Handler Card?

- Temporary Food Facilities (food booths at community events)
- Certified farmer's markets
- School cafeterias (public or private)
- Bed and breakfast
- Drug stores
- Commissaries
- Licensed health care facilities
- Convenience stores

- Food facilities with approved inhouse training*
- Grocery stores, and grocery store delis, bakeries, meat and produce departments all under one owner
- Facilities used for the confinement of adults or minors such as a jail, juvenile hall, camp/ranch
- Food facilities subject to collective bargaining agreement
- Venues with snack bars in which the majority of sales are from admission tickets, but does not include any area in which restaurant style sit-down service is provided
- Elderly nutrition programs administered by California Department of Aging
- Any person who has a valid Food Manager Certification
- Volunteers without compensation and who are not family
- In-house training course must be approved pursuant to Subpart 2-103.11 of the 2001 Model Food Code, the food facility must provide evidence of approval, and food handler card training must be provided during normal work hours at no cost to the employee.

3 How can I find an approved food handler class?

The only class providers that are allowed to offer the California Food Handler Card class are listed on the American National Standards Institute (ANSI) website below. Because new providers are being added frequently, we are not providing a list here as it would quickly become outdated. Most are online classes for about \$15 or less. Click the following link or enter it into your web browser for the most recent list of classes:

tinyurl.com/calcard

New providers are continually being added. Check this website often for the latest listing.



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