

# Compact Mobile Food Operations Construction Guidelines Unpackaged Food

## CMFO REQUIREMENTS FOR SELLING UNPACKAGED FOOD:

REQUIREMENTS	Not handling raw meats, raw poultry, or raw fish	Handling raw meats, raw poultry, or raw fish
Health Permit	Yes	Yes
Plan Check	Yes	Yes
Hand sink	Yes	Yes
Warewashing sink	No	Yes
Water heater	No	Yes
Mechanical refrigeration for PHF	Yes	Yes
Commissary required	Yes	Yes

## PLAN SUBMITTAL PROCESS:

This packet can be used to draw your proposed CMFO operation and submit to your local Environmental Health Department for review and approval. You may draw your own plans using this document as guidance, but all items listed in this document must be represented in your submitted plans. Plans must be reviewed and approved prior to the issuance of a health permit. All items provided on the following pages are required.

- 1. Submit complete, easily readable plans that are drawn to scale and include equipment specifications along with the applicable plan review fee. Drawings must show all four (4) sides and the top view of the CMFO and a complete plumbing diagram.
- 2. Submit proposed menu and standard operating procedures (for food handling and the cleaning and sanitizing of food-contact surfaces and utensils).
- 3. Once approved, submit an application for a Health Permit along with applicable fees to operate.

See the Plan Submittal Check List within this document for required information that must be submitted.

# COMPACT MOBILE FOOD OPERATION PERMIT PROCESS



#### 1. SUBMITTAL

Submit completed packet for review. Refer to checklist on items needed for packet.





2. PLAN REVIEW Packet will be reviewed for accuracy and completeness.

#### **3. INSPECTION**

After written approval, inspection will be scheduled. Refer to inspection schedule checklist



#### 4. APPROVAL

Once final inspection has passed and been completed, last pending documents are processed and permit to operate is provided. Refer to supplemental documents checklist.

CHECK BOX	ITEMS TO PROVIDE ON PLANS	
	Menu or list of all items being sold.	
	Each piece of equipment and the location on the CMFO.	
	Make and model of all equipment. Attach specification sheets.	
	Completed table listing the material of finishes of the interior, exterior, and/or storage areas of the CMFO. (See page 14 example)	
	Indicate equipment power source:	
	Battery	
	Propane Tank	
	First Aid Kit.	
	10 BC-rated fire extinguisher (required if electrical or gas equipment is used).	
	Identification on the CMFO:	
	Name of Facility, City, State, and Zip Code of the permit holder.	
	Lettering of the Facility Name: 3" high minimum	
	Lettering of the City, State, and Zip Code of the permit holder: 1" high minimum	
	Completed <u>plan check application</u> .	
	Completed Standard Operational Procedures for CMFOs.	
	Completed <u>commissary letter</u> . NOTE: A signed copy by the commissary permit holder is required at the time of inspection/permitting.	

СНЕСК ВОХ	SINK AND PLUMBI	NG REQUIREMENTS
	CMFO <b>NOT</b> HANDLING RAW MEATS, RAW	CMFO HANDLING RAW MEATS, RAW POULTRY,
	POULTRY, OR RAW FISH	OR RAW FISH
	Handwashing Sink Minimum dimensions: 9" wide X 9" long X 5" deep.	Handwashing Sink Minimum dimensions: 9" wide X 9" long X 5" deep.
	Warm water not required.	Warm water required
	Warewashing Sink <u>IS NOT REQUIRED</u> if spare clear utensils are provided.	Warewashing Sink IS REQUIRED
	NOTE: All utensils/equipment must be washed and sanitized on a daily basis at the commissary and the	An integral 3-compartment warewashing sink must be provided that meets the following requirements:
	CMFO must be equipped with an adequate supply of spare preparation and serving utensils when in use.	Each sink compartment must have minimum dimensions: 12" wide X 12" long X 10" deep OR 10" wide X 14" long X 10" deep.
		The warewashing sink must be stainless steel and equipped with dual integral drainboards that are at least the size of one of the compartments.

Potable Water Tanks	Potable Water Tanks
Minimum 5 gallons for handwashing.	Minimum 20 gallons required: 5 gallons for handwashing and 15 gallons for warewashing
	Additional capacity is needed if product water is needed. All potable water tanks shall be manufactured and listed to NSF standards for potable water.
Water Heater	Water Heater
Not required	Handwashing sink - a water heater with minimum 0.5-gallon capacity or an instantaneous heater is required and must be capable of supplying a minimum of 100°F running water.
	Warewashing sink - a minimum 4-gallon capacity water heater is required and must be capable of supplying a minimum of 120°F running water. <i>NOTE: Steam table reservoirs cannot be used as a water heater.</i>
Wastewater Tanks Minimum capacity is 150% greater than the total c bin is provided for storage, display or service of foc equal to one-third the volume of the bin must be p	
	otable water. Waste lines cannot be the same color as line colors are clear, white, or blue. Typical wastewater
Water Pump Pump for potable water supply must be listed to N All liquid waste drainage must be done by gravity.	ISF standards. No pump will be approved for drainage.

СНЕСК ВОХ	EQUIPMENT
	Certified Equipment All equipment must be certified for sanitation (e.g. NSF, ETL, CSA, UL, NEMKO, etc.).
	Mechanical Refrigeration Required if handling potentially hazardous foods, capable of holding foods at or below 41°F.
	Hot-holding Unit Required if hot holding potentially hazardous foods, capable at hot holding at or above 135°F.
	Storage compartments clean utensils and for the orderly storage of food items

Food Compartment
Food preparation must be done within a food compartment.
Food compartments must be constructed from materials that are nontoxic, smooth, easily cleanable, and durable and constructed to facilitate the cleaning of the interior and exterior of the compartment. Food compartments must be heat resistant and built in a manner that does not contaminate food durin normal use. (See page xx for samples)
Typical equipment requiring a compartment includes, but is not limited to: hot dog steamer, Italian ice serving freezer, fryer, griddle, and preparation table. Typical equipment NOT requiring a compartment includes, but is not limited to: espresso machine, microwave, ovens, air pots, blenders.

#### SIGNATURE AND ACKNOWLEDGEMENT

I certify that my operation on this CMFO does not and will not include any of the following: thawing, cooling of cooked potentially hazardous foods (PHF), grinding raw ingredients or PHF, reheating PHF for hot holding (except steamed or boiled hot dogs, and tamales in the original inedible wrapper), hot holding non-prepackaged PHF (except steamed or boiled hot dogs, and tamales in the original inedible wrapper or food prepared at an approved permanent food facility), washing of foods, cooking PHF for later use, and any operation requiring licensing through the California Department of Food and Agriculture, Milk and Dairy Branch. **Health & Safety Code, Section 113818** 

I declare under penalty of perjury that to the best of my knowledge and belief, the description of use and information contained on this application and plans are correct and true. I hereby consent to all necessary inspections made pursuant to law and incidental to the issuance of this review and the operation of this business. I also agree to conform to all conditions, orders, and directions, issued pursuant to the California Health and Safety Code, and all applicable County and City Ordinances. I understand that if the plans are incomplete due to a lack of any of the required information, the plans will be rejected and upon resubmission, a plan recheck fee will be charged. I am aware that plan check fees are not fully refundable once plans are reviewed. Plans are valid for one year after stamp of approval and must be restamped within 60 days of expiration or they will be purged.

Authorized	Signature <sup>.</sup>
Authonzeu	Jignature.

Date:

OFFICE USE ONLY			
SCHEDULING INFORMATION	APPROVAL STAMP		
Plans are approved by the Department of Environmental Health and Quality, Food and Housing Division and contingent on the final inspection.			
Your inspection is scheduled for:	_ Time:		
Assigned Specialist:			
Contact Information:			
LIST OF MENU/ITEMS BEING SOLD			

#### FINISH MATERIALS

\*Raw wood not permitted to be used as exterior CMFO material

LOCATION/EQUIPMENT	MATERIAL
Exterior of CMFO	
Interior of CMFO	
Food Storage Area	
Food Preparation Compartment	
Other:	

#### FOOD SERVICE EQUIPMENT LIST

MANUFACTURER	MODEL
MARCHACTORER	MODEL
	MANUFACTURER

#### **POWER/GAS PLAN**

Select all applicable options and fill in the blanks for each one:

DC Battery* (Quantity	) 🛛 AC Battery (Quantity	) 🛛 Propane Tank (Pounds; Quantity	)
*Requires Inverter			
LEFT SIDE VIEW OF CM	MFO- Internal View Showing Equip	ment Placement	
	Daga 6		

RIGHT SIDE VIEW OF CMFO- Showing Customer Side

TOP SIDE VIEW OF CMFO

LEFT END FROM CUSTOMER SIDE VIEW OF CMFO

#### RIGHT END FROM CUSTOMER SIDE VIEW OF CMFO