## County of Monterey Environmental Health Bureau

## LIMITED FOOD PREP MOBILE FOOD FACILITIES

## Written Operational Procedures

FACILITY NAME	HOURS OF OPE	HOURS OF OPERATION	
MOBILE FOOD FACILITIY (MFF) LOCATION OF O	DED ATION		
MOBILE FOOD PACILITY (MPT) LOCATION OF O	TERATION		
BUSINESS OWNER NAME			
MAN ING ADDRESS	CYENY.	CEL A EDE	ZID
MAILING ADDRESS	CITY	STATE	ZIP
PHONE FAX		E-MAIL	
The enforcement agency shall review and approve approved copy shall be kept on the mobile food factor be completed and returned to this office for approve equipment, assigned commissary or mobile suppagency. Use additional paper if necessary.  1. List all foods you will be offering for sale/sam prepared. Attach additional pages if more space.	cility (MFF) at all times val before a permit is issu port unit (MSU) will reple and where each of the is needed.	when in operation. The ded. Any change to quire approval by ese foods will be put	The following musthis form, menu, this Enforcement archased and
Foods to be Served Where p		re purchased/pre	pared
2. Explain how food will be stored, prepared and	served. Attach an additi	ional page if more s	pace is needed.

4. Indicate how and where the waste	ewater tanks (and steam table, if applicable) will be emptied.
5. Indicate location of the restroom(s	s) used.
6. List <b>ALL</b> food contact surfaces ar	nd utensils that will be used on the MFF. Please be specific.
7. Indicate how food contact surface	es and utensils will be cleaned and sanitized.
	ansported to the commissary or whether an approved MSU that reports daily cate MSU plan or permit number).
9. Describe how and where the MFF contamination.	will be stored during non-operational hours and protected from
commercial premixed solution sanitizers must contain one of sanitizer you will use:  Contact with a solution of Contact with a solution of	or sanitizing method will you use? Indicate if you will be using n or if you will be preparing your own sanitizer solution. Approve the following chemicals at the specified concentrations. Check the 100 parts per million (ppm) available chlorine for at least 30 seconds. 200 ppm available quaternary ammonium for at least one minute. 25 ppm available iodine for at least one minute.
mit Holder Signature	Date
or office use only: Operational Procedures Reviewed By:	
Date Approved:	Permit Number/Type: