## MOBILE FOOD SERVICE OPERATION PLANNING GUIDE

The Ohio Administrative Code 3717-1-01 (51) defines a MOBILE FOOD SERVICE OPERATION as one "that is operated from a movable vehicle, portable structure, or watercraft and that routinely changes location... It does not remain at any one location for more than forty consecutive days", and includes those mobile operations that "serve only frozen desserts; beverages, nuts, popcorn, candy, or similar confections; bakery products identified in section 911.01 of the Revised Code; or any combination of these items."

There are various types of mobile food service operations which may consist of a recreational style vehicle; truck; trailer; or an accumulation of commercial style F.S.O. equipment, fixtures, and utensils housed under a covering that can be easily assembled and disassembled in a unit and transported by a truck or trailer to another location.

The Ohio Administrative Code requires the approval of plans and specifications before any construction or alteration work is started. Each mobile food service operator, or their agent, is responsible for submitting all the necessary plans and specifications.

#### **How to Obtain a Mobile Food License:**

Before operating a mobile food unit, you must submit the Facility Layout and Equipment Specifications, Mobile Food Service License Application and license fee to Allen County Public Health.

Facility layout and equipment specifications are located on pages 4-5. Facility drawing (example on page 3) shall be legible and drawn reasonably to scale.

You must contact this office before your first day of operation to schedule a licensing inspection. At the licensing inspection, the requirements listed below will be inspected. Please call the Environmental Division every year at (419) 228-4457 to schedule the licensing inspection, or if you have questions.

The following requirements are a summary of the applicable rules and do not include all licensing requirements of the Ohio Administrative Code Chapter 3717-1 and/or 3701-21.

The rule-of-thumb for equipment and surfaces: THEY SHALL BE SMOOTH, NON-ABSORBENT AND EASILY CLEANABLE

A handwashing sink shall be installed and located so as to permit convenient use by all employees in food preparation, food dispensing and warewashing areas.

Handwashing sinks shall be provided with the following:

Hot or warm water under pressure;

A supply of hand cleaning liquid, powder, or bar soap;

Individual, disposable towels; a continuous towel system that supplies the user with a clean towel; or a heated-air hand-drying device;

A waste receptacle, if disposable towels are used;

A handwashing sign or poster that notifies food employees to wash their hands.

Each mobile unit shall have conspicuously displayed on its exterior the **name of the operation**, the **city of origin**, and **complete telephone number** with lettering at least 3 inches high and 1 inch wide.

A three-compartment sink shall be provided for manually washing, rinsing, and sanitizing equipment and utensils. Sink compartments shall be large enough to accommodate the immersion of the largest equipment and utensils. A three-compartment sink may not be required on a mobile unit if the mobile unit must return to a commissary daily for utensil cleaning, or if no utensils are used to dispense or prepare food.

An approved sanitizer is required to be provided and used as the final rinse in the third vat of the three-compartment sink. A sanitizer test kit, that accurately measures the parts per million (ppm) concentration of the sanitizer solution, must also be obtained and used.

Chlorine = 100 ppm Quats = 200-400 ppm

A <u>1012</u> or <u>1024</u> backflow prevention device must be installed on a mobile unit that has water supplied, under constant pressure, by a food-grade hose hooked to a water source.

Cold-holding (41<sup>F</sup> or below) and hot-holding (135<sup>F</sup> or higher) equipment used for potentially hazardous food shall be equipped with a temperature measuring device.

A 0-220<sup>F</sup> metal-stem probe thermometer must be obtained and used.

All food workers shall be provided with an adequate supply of gloves and effective hair restraints, such as hats or hairnets.

Shielding or shatter-proof bulbs shall be provided for all artificial lighting fixtures located over, adjacent to, or within food storage, preparation, service and display facilities, and facilities where utensils and equipment are cleaned and stored.

The floor and wall junctures shall be coved and enclosed or sealed.

A floor covering such as carpeting may not be installed in food preparation areas, warewashing areas, or other areas where the floor is subject to moisture.

# EXAMPLE OF MOBILE FOOD SERVICE OPERATION DRAWING

# 1 - Rankin Charbroiler TB860C

# 2 - 6 Gal. Water Heater under triple sink

#13 - 23 Cu. Ft. True Freezer Model T23F

#18 - Triple compartment sink stainless steel

- Handwash sink stainless steel

#26 - Stainless steel exhaust hood up-blast fan Loren Cook Mod. 1215AQD

#10 - Make-up Fan

#22 - Pepsi Equipment (CO<sub>2</sub>, syrup, dispenser)

#28 - Water Station

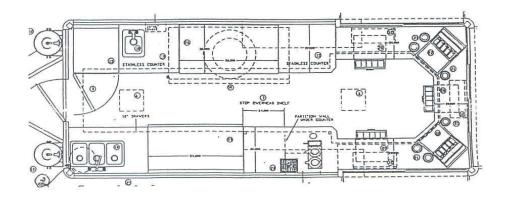
#29 - 47 Cu. Ft. True Refrigerator Model TSD-49

No on-board potable or waste water hold-tanks.
Potable and Waste Water hose connectors

Menu: Beef Sandwiches Soft Drinks/Coffee

Walls and Ceilings fiber reinforced plastic board.
Floor vinyl tile

All light fixtures and fluorescent tubes are shielded and produce forty foot candles of illumination.



## **Facility Layout and Equipment Specifications**

Name of Mobile:					
Mobile is: ( ) Truck ( ) Trailer ( ) Tent					
Material of flooring:					
Material of walls:					
Material of ceiling:					
Square Feet of Mobile:					
Are 20 foot-candles of light provided in handwashing and dishwashing areas (circle the answer)?					
YES / NO					
Are 50 foot-candles of light provided in where food employees are working with food, utensils or equipment (circle the answer)?					
YES/ NO					
Source of Water:					
( ) Hose connected to municipal water supply					
( ) Holding tank filled from municipal water supply					
( ) Holding tank filled from private well					

## Equipment List:

Piece of Equipment	Brand

Menu:

Layout of Mobile in Box below:

# Application for License to Conduct a (check only one)

Food Service Operation Retail Food Establishment

#### Instructions:

- 1. Complete the application section. (Make any corrections if necessary.)
- 2. Sign and ate the application
- 3. Make a check or money order payable to:

### **ALLEN COUNTY HEALTH DEPARTMENT**

4. Return check and signed application by\* to:

Allen County Health Department 219 E MARKET STREET, P.O. BOX 1503 LIMA OHIO 45801-1503

\*There is a mandatory penalty fee of 25% of the renewal fee for operating a food service operation or retail food establishment after the deadline (Chapter 3717 of the Ohio Revised Code).

Before a license application can be processed the application must be completed and the indicated fee submitted. Failure to complete this application and remit the proper fee will result in not issuing a license. This action is governed by Ohio Revised Code 3717.

lame of Facility Name of Licens			e Holder				
Address	E-mail						
City				State	ZIP		
Phone #	Fax#			Check if Applicable			
					□ Catering □ Seasonal		
Name of individual certified in fo	ood protection (if an) an	d their certificat	e number (use back	for additional r	names)		
Mailing address for annu	al renewal if diffe	rent than al	oove:				
Name of parent company or owner			Phone #	Phone #			
Address			E mail	E mail			
City			State	ZIP			
I hereby certify that I am the establishment indicated abo	e license holder ,or th	ne authorized i	representative, of	the food servi	 ice operation or retail food		
Signature Date			Date				
Licensor to complete bel Category	ow						
MOBILE							
License fee \$57.00	+ Late fee		+ State amount \$28.00		= Total amount due \$85.00		
			:				
Application approved for licen		hapter 3717 o		d Code.	Licence no		
Ву	Date		Audit no.		License no.		