

## **Mobile Food Service Check List**

- Plans for ALL buildings and vehicles shall be submitted to the Health Department prior to approval. Plans submitted MUST include the following:
  - □ Equipment cut sheets
  - Plumbing schedule
  - □ Mechanical schedule
  - □ Floor plans drawn to scale or with dimensions shown
  - □ Equipment layout
  - □ Finish schedule for floors, walls, and ceilings
- □ Final inspection and approval is REQUIRED before operating
- □ Vehicle MUST be fully enclosed, vermin and rodent proof:
  - □ All outer openings MUST be sealed
  - □ Self-Closing doors and windows where needed
  - □ Screens on doors and windows
- □ Business name MUST be printed in 4 inch letters on both sides of the vehicle
- □ All equipment MUST allow adequate air circulation and be commercial grade (NSF approved or equivalent) including:
  - □ Refrigerators (thermometers required)
  - □ Steam tables (thermometers required)
  - $\hfill\square$  Capable of holding cold foods at 40 °F or below, hot foods at 135 °F or above
- □ The operator MUST submit plans for how foods will be held at proper temperatures at all times. (this includes hours when not operating and during travel between service locations)
- □ Adequate storage facilities MUST be provided for menu items used during normal operation. Additional storage MUST be either on the vehicle or in an approved commissary
- □ Hand washing basins in food preparation areas are REQUIRED to have:
  - □ Hot and cold running water through mixing tap and adequate pressure
  - □ Convenient access at all times
  - □ A soap dispenser
  - □ Paper towels or other approved hand drying apparatus
  - Adequate space or a splash guard between hand sinks and food prep areas.

- Approved dish and utensil washing equipment required-commercial grade (NSF approved or equivalent):
  - □ Three-compartment pot or utensil sink- Commercial grade (NSF approved or equivalent)
  - □ Sink MUST have drain board on at least one side
  - □ Must have a dedicated faucet on the vehicle
- □ ADEQUATE HOT WATER MUST BE PROVIDED FOR ALL SINKS AND WARE WASHING EQUIPMENT
- □ Fresh potable water adequate for the menu and hours of operation MUST be supplied
  - □ A minimum of 30 gallon tank is required
  - A food grade (NSF) hose MUST be readily available and used solely for potable water
- □ Waste water tank MUST be at least 15% larger than the fresh water tank and
  - Equipped with a dedicated wastewater hose
  - □ Wastewater MUST be disposed at a site approved by the local wastewater authority
- □ All food contact and splash surfaces of equipment MUST be smooth and cleanable
- □ Adequate lighting, protected from breakage, in food preparation and food storage areas is REQUIRED
- □ Floors MUST be smooth, cleanable, and non-absorbent material.
- □ Walls and ceilings MUST be smooth, cleanable type construction with light colored enamel surfaces or other approved material, especially in cooking and high moisture areas
- □ Joints between walls and floors shall be coved and sealed
- □ All cooking and grilling equipment MUST be properly vented, with clean type filters, where necessary (The local fire authority MUST give approval prior to SWUPHD inspection)
- □ Operating locations MUST be made available to SWUPHD personnel through:
  - □ An established route (locations and times submitted to SWUPHD)
  - □ Email, Website, or social media listings of locations
- □ Commissary facilities MUST be licensed commercial food establishments renewed yearly
  - □ Vehicles MUST return to the commissary at an approved frequency
  - □ All food shall be stored a commercial kitchen or other approved facility

(1) FOOD MAY NOT BE STORED AT A HOME OR OTHER RESIDENCE

- □ The commissary MUST provide adequate storage for foods and equipment
- □ The commissary shall provide electrical hook-ups as needed
- Commissary shall keep a log of each time the mobile food operation uses the facility and for what purpose
- □ Mobile food operations MUST comply with all requirements of Utah Administrative Code R392-100
- □ The vehicle MUST be supplied with adequate power supply to maintain food temperatures at or below 41°F