



## MOBILE FOOD ESTABLISHMENT INSPECTION FORM



Vehicle/Trailer License Plate: \_\_\_\_\_

Date: \_\_\_\_\_

Applicant/Owner: \_\_\_\_\_

Contact Phone: \_\_\_\_\_

Address: \_\_\_\_\_  

Street
Bldg/Ste.
City
State
Zip Code

- Propane w/ LP-gas alarm     
  CNG w/ methane gas alarm     
  Portable Generator

**FIRE EXTINGUISHERS: MUST HAVE CURRENT INSPECTION (2A10BC extinguisher is the MINIMUM required extinguisher for ALL Mobile Vendor units.)**

- 2A10BC   
  3A40BC w/ portable generator   
  K portable fire extinguisher (up to 4 fryers w/ max. cooking oil capacity of 80 lbs each)

**EXHAUST HOOD AND FIRE PROTECTION:**

- Kitchen exhaust hood covering all appliances producing grease laden vapors installed and maintained  
 Automatic fire extinguishing system installed and maintained for all cooking equipment

**LPG (PROPANE): Maximum aggregate volume capacity shall not exceed 200 pounds**

- L.P. Gas containers shall be located and secured on the exterior of unit  
***Not to be located:*** on roof vehicle, inside passenger compartment, nor can it extend further than rear bumper and is to be protected from vehicle collision  
 Access must be from the exterior of the unit and compartment floor and exterior door must be vented to the atmosphere  
 "NO SMOKING" sign posted with a minimum of 4 inch lettering above propane bottle  
 Hose used to pipe L.P. Gas to the device must be UL or FM listed (marked 350 PSI working pressure)  
 Couplings, fittings, and any other devices meet the UL or FM requirements  
 LPG tanks are to be located outside the mobile unit with a minimum of 5 feet from primary means of egress

**CNG: Maximum aggregate capacity shall not exceed 1300 pounds**

- Listed methane gas alarm installed within the vehicle in accordance with manufacturer's instructions  
 CNG container shall be an NGV-2 cylinder  
 CNG system that supplies both the vehicle and cooking appliances must comply with NFPA 52

**BAFFLES AND CLOSURES:**

- Steel baffle, minimum of 8 inches in height, between the fryer and surface flames of an adjacent appliance, -OR-  
 16 inch space between fryer and surface flames from adjacent cooking equipment  
 Positive closing lid with latching mechanisms (**Exception:** fryers installed under a fixed pipe extinguishing system)

**EMERGENCY EGRESS:**

- Clear unobstructed height over the aisle-way portion of the unit of at least 74 inches from floor to ceiling  
 Minimum of 30 inches of unobstructed aisle space throughout the unit  
 Travel distance from any portion of the interior exceed 10 feet will have a minimum of two exits located remotely from each other  
 Secondary means of egress with an unobstructed minimum passage of 24" X 24 " to the outside  
 Bottom of secondary means of egress shall not be more than four (4) feet above the vehicle floor -OR- a readily accessible horizontal surface capable of supporting a weight of 300 pounds minimum opening to the outside  
 Secondary exit shall be labeled with the word "EXIT" with a minimum 2 inch letters on contrasting background  
 The latch mechanism on any exit shall be operable by hand from the inside of the unit

**GENERATOR:**

- Refueling of generators to be performed in an approved location not less than 20 feet from the mobile unit  
 Fuel to be stored in a UL or FM approved flammable liquid safety container away from the mobile unit  
 Storage is in an approved location (secured from movement)  
 Generators shall be grounded in an approved method  
 Generators shall not be refueled in areas occupied by the public

**GENERAL FIRE SAFETY :**

- Installation of electrical equipment shall comply with the Electrical Codes NFPA 70 and NEC

**COMMENTS:**  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Approved**    Inspector Signature: \_\_\_\_\_    Date: \_\_\_\_\_    Permit Sticker #: \_\_\_\_\_  
 **Disapproved**    Inspector Initials/#: \_\_\_\_\_    Date: \_\_\_\_\_    Permit #: \_\_\_\_\_