

MOBILE FOOD SERVICE INSPECTION

DATE: _____ FIRE DEPARTMENT PERMIT#: _____ VEHICLE # _____ of _____.

Applicant/Owner: _____

Address: _____
Street City State Bldg/Ste. Zip Code

Contact Phone: _____ Vehicle License Number: _____

Propane Generator CNG

FIRE EXTINGUISHERS: Tagged and Current Certification IFC 904.11.5, 906

- 2A10BC 3A40BC with portable generator
 K portable fire extinguisher for up to 4 fryers having a maximum cooking medium capacity of 80 pounds each

LPG (PROPANE): IFC Chapter 61, NFPA 58

- 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
- Flammable gas detector must be present for the use of fossil fuels.
 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
- Hydrostatic Test Date _____ Visual Examination Date _____

Cooking Operations, Kitchen Hood System, and Automatic Extinguishing System IFC 609, 904, NFPA 96

- Class 1 Hood Inspection Current
 Extinguishing System Tagged and Certified Hand Pull is unobstructed Yes No
Steel baffle between the fryer and surface flames of an adjacent appliance
16 inch space between fryer and surface flames from adjacent cooking equipment

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
 Travel distance from any portion of the interior exceed 10 feet will have a minimum of two exits
 A minimum of two exits located remote 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 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 2 inch minimum letters on contrasting background
 The latch mechanism of any exit facility shall be operable by hand

GENERATOR: Remote Built-In Hardline with vehicle fuel system

- 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 metal safety container
 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
Operating sound level must be less than 80 decibels at 15'. Pass Fail

GENERAL FIRE SAFETY: IFC 605

- Installation of electrical equipment shall comply with the National Electrical Code
 Wheel chocks (2) utilized to immobilize vehicle during setup and cooking operation.

COMMENTS:

Operation Denied Inspector Name: _____ Date: _____ BFS CFI#: _____
 Operation Approved Inspector Name: _____ Date: _____ BFS CFI#: _____