

Mobile Food Units Checklist

| All Mobile Food Units | YN |
|----------------------------------------------------------------------------------|-------------|
| Paperwork | |
| Permit granted and displayed via City of Brooklyn within 1 year | |
| Current BMV registration | |
| Current County or State Board of Health Mobile Food Truck License Displayed | 1 |
| Carbon Monoxide Detection | |
| Is there a carbon monoxide detector in the unit?(except where no CO is prod | uced) |
| No Smoking Signs | |
| Are no smoking signs posted inside the unit? | |
| If compressed gas is stored or kept are "no smoking within 10 ft" signs visible | to |
| public outside of the unit | |
| Portable Fire Extinguishers | |
| Is there mininum one 5lb ABC extinguisher in the unit? | |
| Is the extinguisher readily asseccible by the operator? | |
| Are extinguisher(s) maintenenced with current valid tag within 1 yr via a licen | sed |
| fire extinguisher company? Follow OFC 906 | |
| Generators | |
| To be 3-5ft away from propane tanks if not permanently mounted in approve | ed location |
| Are generators off and cooled prior to refueling? | |
| Units are not to be powered via extension cords from another structure! | |
| Seperation Distances | |
| Is the unit clear of other mobile units of at least 3ft? | |
| Is the unit at least 10ft away from any exits or entrances to any building or st | ructure? |
| Is the unit 10ft away from any combustibles? (excluding other mobile food un | nits) |
| Obstruction Fire Protection Equipment or Vehicles | |
| Are fire lanes blocked by the unit? | |
| Are fire hydrants blocked the unit? | |
| Is any other fire protection equipment blocked by unit? Ex: FDC, PIV | |

| bbile Food Units with Commercial Cooking Equipment | YN |
|-------------------------------------------------------------------------------------|----|
| Portable Fire Extinguishers | |
| Does unit use cooking equipment involving animal or vegetable oils/fats? | |
| If yes to above does unit have minimum 1 class K extinguisher? | |
| (5lb ABC extinguisher is still required in unit) | |
| Is extinguisher maintenenced with current valid tag within 1 yr via a licensed fire | |
| extinguisher company? Follow OFC 906 | |
| If applicable does hood system have current service tag within 1 yr? | |
| Means of Egress | |
| Are there 2 means of egress in the unit? | |
| Are the means of egress remotely located from each other? | |
| bile Food Units with LP-Gas | |
| Emergency Shut Off Controls | |
| Does the unit have marked exterior emergency shut off controls? | |
| Are the controls readily accessible and unobstructed? | |
| Is there permanent signage mounted on exterior of unit at the shut off controls | |
| that is clearly visible and unobscured stating: "EMERGENCY GAS SHUT OFF VALVE"? | |
| Do controls have a quarter turn valve? | |
| Tank Location and Installation | |
| All Units | |
| Max of two 100lb tanks to be on unit at a time | |
| Are LP-Gas containers secured with non-combustible straps? | |
| Do LP-Gas containers have permanent protection for all cylinder valves, | |
| appurtenances, and connections in event of overtured vehicle or any other vehicle | |
| accident, or accidental contact with stationary objects, loose objects, or falling | |
| objects such as stones, mud, or ice? | |
| Follow NFPA 58 in regards to piping and connections! | |
| Outside Location | |
| If tanks are mounted to rear of vehicle there needs to be 30 inch clearance from | |
| bottom of tank to the ground! (NOT TO BE MOUNTED ON ROOF) | |
| If tanks removed during operations from unit they must be secured to a | |
| stationary object to prevent overturning, movement, or damage. | |
| Recessed in Vehicle or Cabinet | |
| Is tank in vapor tight compartment that is vented to and accessible from outside? | |
| If tank is recessed or in cabinet are vents near top and bottom of enclosure and | |
| 3ft horizontally away from any opening into vehicle? | |