# **CAMPBELLSVILLE FIRE-RESCUE**



Chris Taylor, Fire Chief

100 West Broadway Campbellsville, KY 42718 Phone: 270-465-4131 Email: chris.taylor@campbellsville.us

#### **CODE COMPLIANCE INSPECTION FORM**

# **Mobile Food Unit Inspection Form**

Name:	D/B/A:
Home Address:	City/State/Zip
Phone Number:	Email:

#### **PROPANE**

Requirement	<u>Pass</u>	<u>Fail</u>
Propane/natural gas piping must be constructed and installed in accordance with		
manufacturer's recommendations. Propane/natural gas lines that are routed beneath an		
MFU must be constructed with rigid pipe. Includes piping to LP generators.		
Any propane/natural gas line that penetrates a wall/partition must be constructed of rigid		
piping.		
Any propane/natural gas line/connector that it is not easily identifiable as to its		
construction or type will not be allowed and the burden of proof that it is being used		
according to manufacturer's recommendations will be on the MFU owner.		
All propane tanks DOT approved (within re-qualification date) not to exceed 200lb total		
for all tanks. Painting of tanks that obscure tank manufacturing or qualification		
information will not be approved.		
All tanks securely mounted with metal to exterior of vehicle.		
Rear mounted tanks at least 36" above ground to bottom of tank.		
No quick disconnects on any exterior propane tanks (quick disconnects on chassis		
mounted tanks may be allowed).		
No copper lines connected to LPG tanks.		
Rubber propane hose from regulator to tank to be stamped "Approved for LP Gas 350		
psi".		
Moveable-grade, braided, PVC-coated, 304 stainless steel commercial gas connector		
designed for use with moveable equipment and caster-mounted equipment that is moved		
on a regular basis for cleaning and repair. Moveable equipment is defined in ANSI		
Standard Z21.69/CSA 6.16 as gas utilization equipment that may be counted on casters or		
otherwise be subject to movement.		
A daily propane system leak check should be performed prior to putting the unit into		
service and after any movement of the vehicle and after movement/change or addition of		
any gas fed appliance. These leak checks shall be performed with a hand-held listed		
flammable gas leak detector.		
Exterior emergency shut off sufficient to stop the supply from all propane/natural gas		
tanks.		
Required emergency shut off sign.		

## **EXTINGUISHERS**

Requirement	Pass	<u>Fail</u>
All units will have at least (1) 3A:40 B-C rated extinguisher (1A:20B-C for pushcarts).		
Any unit using a deep fryer electric or gas will, in addition to the above extinguisher, have		
at least (1) 6L type "K" wet chemical extinguisher.		
Fire extinguishers shall bear a current inspection tag validated within the past twelve		
months		
OR a receipt of purchase within the last 12 months shall be available for inspection.		

## TRUCK/TRAILER VENTILATION

Requirement	Pass	<u>Fail</u>
It is recommended that any unit using an appliance that produces grease laden vapors		
should have a Type 1 hood system installed.		
Hood systems shall be of commercial grade: inspected, cleaned and maintained per the		
Fire Code.		
All trucks/trailers must be equipped with a working adequate ventilation system. Small -		
trailers will be evaluated for adequate ventilation on a case by case basis.		
Units with deep fryers (electrical/propane/natural gas) must have a		
commercial/restaurant grade hood system.		

## **COOKING APPILANCES**

Requirement	<u>Pass</u>	<u>Fail</u>
All cooking appliances must be listed by Underwriters Laboratories or NSF International		
for mobile applications for the appropriate fuel and be clearly marked with the		
appropriate rating sticker		
All deep-fat fryers shall be installed with at least a 406mm (16 in.) space between the		
fryer and surface flames from adjacent cooking equipment. Where a steel or tempered		
glass baffle plate is installed at a minimum 203mm (8 in.) in height between the fryer and		
surface flames of the adjacent appliance, the requirement for a 406 mm (16 in.) space		
shall not apply.		
Movement of appliances with casters shall be limited by a restraining device installed in		
accordance with the connector and appliance manufacturer's installation instructions.		
Detection Systems:		
All food trucks/trailers must be equipped with a working UL listed carbon monoxide		
detector suitable for commercial use.		
All food trucks/trailers/push carts must have a hand-held listed flammable gas leak		
detector.		
Signage:		
Signs shall be clearly visible and of contrasting colors and shall be readable from a		
distance of 25 feet.		
• Signs shall indicate type of fuel present (1) "PROPANE" (2) "NO SMOKING" inside and		
outside		
(3) "EMERGENCY SHUT OFF".		

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### **ELECTRICAL**

Requirement	<u>Pass</u>	<u>Fail</u>
All wiring should meet commercial restaurant standards.		
No exposed wiring.		
Installed per NEC 70		
Egress/Exits:		
Egress/exits must be adequate and unencumbered by storage, appliances or design		

### **GENERATORS**

Requirement	<u>Pass</u>	<u>Fail</u>
Must be safely mounted as not to extend into the public right of way.		
Must be securely mounted.		
Must be mounted so as not to impact propane/natural gas systems.		

Notes or Comments:		

Fire Inspector Signature:	Date:
Vendor Signature:	Date: