LPG containers and piping
1. LPG piping is code compliant.
2. Approved LPG containers.
3. Containers installed outside or in vapor tight cabinets accessible from outside.
4. LPG containers are mounted securely.
5. Containers protected against impact.
6. Protection of cylinder valve.
7. Shut off valve is readily accessible.
8. Flexibility between regulator and fixed piping.
9. LPG cylinders shall not be installed, transported, or stored inside the vehicle.
10. No fueling or tank exchange during event or with public present.

LPG appliances
11. All appliances installed on vehicles shall be approved.
12. Appliances shall be readily accessible.
13. Appliances shall be protected to minimize damage in transit.
15. Install permanent caution plate.

Hood system
16. Type 1 hood with grease laden vapors
17. Fire extinguishing system in hood with tag.
18. Proper ventilation and grease filters.
19. Hood cleaned at regular intervals.
20. Extinguishing system serviced every 6 mo.

Fire extinguishers
21. All cooking vehicles have at least a 2A10BC extinguisher.
22. Class K extinguisher is present if hood is required.

Out of service
23. LPG system shall be leak free.
24. Cylinders and/or containers shall be closed.
25. Vehicle shall not be parked near heat sources, open flame, other ignition sources.

Fire apparatus access roads
26. Fire apparatus access roads shall not be obstructed.

Electrical safety
27. Electrical hazards shall be abated.
28. Electrical panels shall be accessible.
29. Extension cords shall not replace permanent wiring.
30. No open junction boxes.
31. Safe use of generators.

General requirements
32. No smoking sign is posted.
33. No public personnel in vehicle.
34. Business license is posted.
35. No fueling during event or with public present.
36. LPG gas detector is installed.

Inspector name: ____________________________  PASS
Inspector signature: ________________________  FAIL