## Fire Risk Assessment - Food Concession

## Name of Unit / Stall

1.	Do you have an inspection / gas safety certificate for the appliances and pipe work (copy to be available for inspection) and are all hose connections made with "crimped" fastenings?	Yes	No
2.	Are cooking appliances fixed securely on a firm non-combustible heat insulating base and surrounded by shields of similar material on three sides?	Yes	No
3.	Do the shields provide an adequate and effective barrier of at least 600 mm between the heat source and any combustible material?	Yes	No
4.	Have you ensured that no combustible materials can be blown against, or fall onto the apparatus?	Yes	No
5.	Are the LPG cylinders kept outside, or within a specific ventilated unit, secured in the upright position and out of the reach of the general public?	Yes	No
6.	Do you ensure that only those cylinders in use are kept at your unit/stall?(Spares should be kept to a minimum and in line with any specific conditions for the event)	Yes	No
7.	Are the gas cylinders readily accessible to enable easy isolation in case of an emergency?	Yes	No
8.	Are the cylinders located away from entrances, emergency exits and circulation areas?	Yes	No
9.	Do you ensure that gas supplied is isolated at the cylinder, as well as the appliance when the apparatus is not in use and appliances are fitted with full flame safety devices on all burners that are not readily visible?	Yes	No
10.	Do you ensure replacement cylinders are fitted in the open air away from the sources of ignition?	Yes	No
11.	Is a member of staff, appropriately trained in the safe use of LPG, present in the unit at all times?	Yes	No
12.	Are the structure, roofing, walls and fittings of your stall or unit flame retardant? (Certificates of compliance will normally be required)	Yes	No
13.	Where necessary, are there sufficient directional signs indicating the appropriate escape route and do they comply with current regulations?	Yes	No
14.	Are the exits maintained available, unobstructed, and unlocked at all times the unit is in use.	Yes	No
15.	If you intend to trade during the hours of darkness, do you have sufficient lighting inside and outside your unit?	Yes	No
16.	If the normal lighting failed would the occupants be able to make a safe exit? (Consider back up lighting)	Yes	No
17.	Do you have an adequate number of fire extinguishers/fire blankets available in prominent positions and easily available for use?	Yes	No

rvote. a certilica	nting equipment been tested within the last 12 ate of compliance will normally be required.	2 months?	Yes	No
19. Have your staff equipment prov	been instructed on how to operate the fire-figided?	ghting	Yes	No
	been made aware of what to do should an ine alarm, evacuate the unit and the exit location		Yes	No
21. Are you aware t	that petrol generators are not permitted on sit	te?	Yes	No
	fied all ignition sources and ensured that the bustible materials?	y are kept	Yes	No
beyond the poin	fied combustible materials that could promotent of ignition such as paper/cardboard, bottlederisk of them being involved in an incident?		Yes	No
	fficient refuse bins, and do you ensure that a rectly, out of reach of the public?	III refuse is	Yes	No
exit route at nigl	p in the stall is there a working smoke detector ht? Note: Persons should not be allowed to and some Authorities and events do NOT allo units	sleep within a	Yes	No
	the questions is "NO", please detail the apage.	actions you have	taken to re	medy the
If the answer to any of situation on the next p		actions you have	taken to re	medy the
situation on the next p		actions you have	taken to re	medy the
Stallholder /		actions you have	taken to re	medy the
		Date	taken to re	medy the
Stallholder /	page.		taken to re	medy the

FROM THE SITE BY THE ORGANISERS SHOULD AN INSPECTION REVEAL UNSATISFACTORY STANDARDS.