Even	t:	Site/stall:
Nam	e:	Event date:
Ch	ecklist for outdo	or events
	porary shelters) must be ins	en those installed outside or in
	Has all gas work been undertake	,
	Has all gas work been undertake	n by a licensed gas fitter? ed with soapy water for gas leakages?
	Has all gas work been undertake Have connection joints been tes Is there a suitable fire extinguish	n by a licensed gas fitter? ed with soapy water for gas leakages? er available? ht position, on a level, non-combustibl
	Has all gas work been undertake Have connection joints been tes Is there a suitable fire extinguish Are cylinders secured in an uprig Are cylinders in a well-ventilated	n by a licensed gas fitter? ed with soapy water for gas leakages? er available? ht position, on a level, non-combustibl location? 1.5 m from an ignition source (such as
	Has all gas work been undertake Have connection joints been tes Is there a suitable fire extinguish Are cylinders secured in an uprig Are cylinders in a well-ventilated Are cylinders positioned at least	n by a licensed gas fitter? ed with soapy water for gas leakages? er available? ht position, on a level, non-combustibl location? 1.5 m from an ignition source (such as)?
	Has all gas work been undertake Have connection joints been tes Is there a suitable fire extinguish Are cylinders secured in an uprigate Cylinders in a well-ventilated Are cylinders positioned at least an electric socket or naked flame Is test date not more than 10 years Are any spare cylinders (i.e. not	n by a licensed gas fitter? ed with soapy water for gas leakages? er available? ht position, on a level, non-combustib location? 1.5 m from an ignition source (such as)? rs ago on LP gas cylinders?

nave connection joints been tested with soapy water for gas leakages:	
Is there a suitable fire extinguisher available?	
Are cylinders secured in an upright position, on a level, non-combustible surface	?
Are cylinders in a well-ventilated location?	
Are cylinders positioned at least 1.5 m from an ignition source (such as an electric socket or naked flame)?	
Is test date not more than 10 years ago on LP gas cylinders?	
Are any spare cylinders (i.e. not in use) stored externally?	
Do you have clear access to the gas cylinder valve if you need to turn the gas supply off in an emergency?	
Are supply hoses from cylinder to appliance in good condition (without kinks or abrasions)?	
Do the hoses pose a trip hazard?	
Have all appliances been approved and do they display a certification badge?	j
Are appliances secured against falling or tipping?	
Are appliances clear of combustible/flammable materials (such as cardboard, oil containers, wall partitions)?	
Are ring burners secured (or fixed) to a stable, non-combustible base?	
Do you have operating instructions for the use of all appliances?	

If in doubt about what to do, contact a licensed gas fitter. $% \label{eq:contact} % \label{eq:contact} % \label{eq:contact}$

If a gas leak is suspected:

- Turn off gas supply at the appliance.
- Turn off the cylinder.
- Do not use ignition sources (such as mobile phones or lighters).

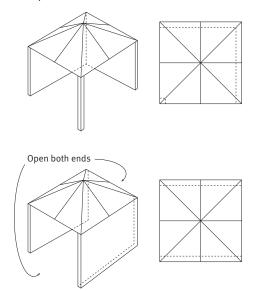
In an **emergency**—telephone 000.



Examples of ventilation

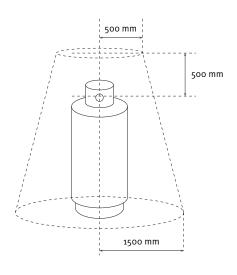
Examples of the minimum ventilation needed when using gas appliances in a 'quasi' outdoor situation.

Outdoor areas must be well ventilated when using gas. These images show that having two sides of the tent/shelter open ensures good cross breeze and ventilation in a quasi-outdoor situation.



Hazardous area

No ignition sources are to be used within these hazardous areas of an exchange cylinder.



Do not use an ignition source within these distances around an exchange cylinder.

Clearances from burners

Burners (such as hotplates and deep fryers) should not be placed near combustible surfaces. Use these clearances as a guide to how far away to keep combustible materials.



Note: This is not a complete guide to LPG safety and compliance. For more information, visit www.deedi.qld.gov.au or contact the Petroleum and Gas Inspectorate on or gaza7 1626.