

## **CONFINED SPACE ENTRY PERMIT**

This permit is to be completed by the team leader prior to all confined space entries and attached to the relevant Form 048.

1	Identification		
	Confined Space Entry Location	6	Hot Work
			Is hot work to be performed in the confined space?
	Address		Yes □ No □
			If yes, Part 2 - Hot Work Permit must be completed.
	Description of Work		
		7	Personnel
			Team Leader(permanently on site)
_			Phone(Working Yes / No
2	Isolation		Entry Work party CSE Ticket val
	Electrical isolation required?Yes / No		
	Mechanical isolation required?Yes / No		
	Contact with system operator required?Yes / No		
	Required isolation in place?		Surface Work party CSE Ticket val
	Checked by		1
3	Atmospheric Testing		
	Fill in readings and confirm safe levels prior to entry		
	Explosive Gas (must be less than 5% of gas LEL)		
		8	Personal Protection
	Oxygen (between 19.5-23.5%)%		Tick items of Personal Protective Equipment to be work. /carried by persons entering the confined space.
	Hydrogen Sulphide (must be less than 10ppm)		□ Supplied air respirator
	ppm		☐ Self Rescue respirator
	Carbon Monoxide (must be less than 30ppm) ppm		☐ Harness and/or lifeline
	Other gases tested		☐ Eye protection
	Gas testing performed by:		☐ Hand protection
	Continuous monitoring during occupancy		□ Safety boots
	Yes □ No □		□ Protective clothing
	T		☐ Hearing protection
4	Ventilation		☐ Safety helmet
	Tick type of ventilation to be used		☐ Communication equipment (type)
	Natural □ Forced □ Spray □		□ Other
5	Review of conditions that may change the status of		□ Other
	confined space		
	Tick any of the following that will need to be taken into consideration before entry into the confined space.	9	Traffic & pedestrian management precautions
	☐ Weather ☐ Flow volume ☐ Noise		
	☐ Traffic/pedestrians (complete Section 9)		
	Type of catchmentIndustrial / Domestic		
		i	

10	Other Precautions	Pa	rt 2 - Hot Work Permit
			Area cleared of combustible materials for 15 metres
			All drains within 15 metres been covered with a wet fireproof blanket
			Water hose at job site and tested/left running.
11	Emergency Contact Numbers		Appropriate fire extinguishers on site.
	The relevant emergency contact numbers are accessible on site		Туре
12	Rescue arrangements		Power leads clear from pipeline and access ways.
	Communication arrangements:		Electrical trace on pipes isolated.
			Coatings stripped for a distance of not less than 150
	Rescue & emergency procedures understood		mm.
10			Need for fire watcher.
13	Approval to Enter	We	lding
	The confined space described in this Entry Permit is in my opinion, safe to enter using the precautions listed above and all members of the working party are		Welding machine/gas cylinders at least 8 metres from drain entry?
	properly trained to perform this work.		Electric welders earthed?
			Welders serviced to manufacturer's specifications?
	Signed(Authorised person)		Signed (Welder)
	Date: Time:		Name
14	Sign In / Sign Out	Aut	chority to perform Hot Work
	Name		we personally checked the above conditions and consider
	D. ( )	it sa	afe to carry out this work.
	Date Sign		
	Entry Time Exit Time	Nan	ne
		Sign	ned
	Name		(Authorised person)
	Date Sign	Date	e Time
	Entry Time Exit Time		
	Name		
	Date Sign		
	Entry Time Exit Time		
15	Job Completion		
	All persons have left the confined space. No further entries are permitted without a new Entry Permit.		
	Signed		
	Date:Time:		

Issue Date: 19/11/2003 Revised: Version 2 - 24/6/2008