



CONFINED SPACE ENTRY CERTIFICATE

Corresponding permit no.

1 of 2



This certificate must be prepared by the same person who has prepared the WPCG Work Permit

This certificate does not authorise any hot, ground disturbance or heights work.

This certificate must be issued in conjunction with a WPCG Work Permit.

The validity period and authorisation of this certificate is aligned with the WPCG Work Permit.

A confined space risk assessment must be completed.

Confined Space locations/equipment ID:

CONFINED SPACE DETAILS

Specific confined space activities

Tools and equipment permitted

CONFINED SPACE CONDITION

Previous contents:

Access/egress:

Number of open entrances:

Other entrances:

Diameter and depth:

HAZARDS

Product Movement <input type="checkbox"/>	Live Electrical <input type="checkbox"/>	Rotating Equipment <input type="checkbox"/>
Flammable Vapour <input type="checkbox"/>	Explosive Gas <input type="checkbox"/>	Petroleum Products <input type="checkbox"/>
Oxygen Enrichment <input type="checkbox"/>	Oxygen Deficiency <input type="checkbox"/>	Inert Gas <input type="checkbox"/>
Contaminated Atmosphere <input type="checkbox"/>	Toxic Atmosphere <input type="checkbox"/>	Equipment/Trench collapse <input type="checkbox"/>
Restricted Access/Egress <input type="checkbox"/>	Lead /Previously Leaded Product <input type="checkbox"/>	Work at height/exposed edge <input type="checkbox"/>
Residues <input type="checkbox"/>	Ignition Sources <input type="checkbox"/>	Excessive Heat <input type="checkbox"/>
Asbestos <input type="checkbox"/>	Noise <input type="checkbox"/>	Low Light <input type="checkbox"/>

Other

GENERAL CONDITIONS APPLYING TO ALL CONFINED SPACE ENTRIES

1 An observer/standby and effective communication equipment is required.

2 Name of observer/standby

The observer/standby must clearly understand the observer's/standby's role:

- Maintain an entry log of people in the confined space at the entry of the confined space.
- Keep people who are inside the confined space under assessment at all times.
- In the event of an emergency, never enter the confined space before raising the alarm and never without breathing apparatus. Observer/standby must not enter the confined space without another observer replacing them.
- When raising the alarm give as many details as possible: the type of emergency, exact location, the type of assistance required.

Under no circumstances must the standby perform any other work other than the standby duties.

3 The work site must be barricaded and signposted at all times. The confined space must be protected against unauthorised entry.



SAFE ENTRY CONTROLS

Maximum duration permitted in confined space

Persons entering are trained and medically fit and able <input type="checkbox"/>	Persons entering are trained in use of respiratory equipment <input type="checkbox"/>	Warning signage installed <input type="checkbox"/>
Work around the space restricted <input type="checkbox"/>	Safe access/egress to space provided <input type="checkbox"/>	Lighting <input type="checkbox"/>
Fill and dip points, rendered safe, covered <input type="checkbox"/>	Sewers, pits and drains rendered safe, covered <input type="checkbox"/>	Area cleared of combustibles <input type="checkbox"/>
Vents/bleeding/sampling points restricted <input type="checkbox"/>	Product movement stopped <input type="checkbox"/>	Drained and leaks controlled <input type="checkbox"/>
Earthing and bonding correctly applied <input type="checkbox"/>	Air contamination sources identified and controlled <input type="checkbox"/>	Atmospheric testing and monitoring form completed <input type="checkbox"/>
Depressurised <input type="checkbox"/>	Water flushed <input type="checkbox"/>	Steamed <input type="checkbox"/>
Ventilated (mechanical) <input type="checkbox"/>	Ventilated (natural) <input type="checkbox"/>	High temperature restrictions <input type="checkbox"/>
Isolated by lockout <input type="checkbox"/>	Isolated by blanking <input type="checkbox"/>	Isolated by disconnection <input type="checkbox"/>
Other equipment and instruments have been made safe <input type="checkbox"/>	Method of communication (intrinsically safe) <input type="checkbox"/>	Fire extinguisher <input type="checkbox"/>
Emergency plan—understood and practised by all <input type="checkbox"/>	Harness and life line <input type="checkbox"/>	Tripod & harness <input type="checkbox"/>
Safety cover for unattended confined space <input type="checkbox"/>		

Describe any additional precautions, PPE and controls to be implemented

EQUIPMENT, EMERGENCY ARRANGEMENTS

A rescue plan is in place to respond to an incident that may occur in a confined space reference:

Identify all escape routes

Identify all unassisted escape routes

Identify how to raise the alarm

Name of onsite first aider

Equipment/Resources for the removal of injured persons