

Explosive atmosphere area permit

AA/JSA/SOP Ref #: Permit #

Company name

Use for areas officially classified as **explosive atmosphere areas**
Reference: AS/NZS 60079.14:2009 – Explosive atmospheres – Electrical installations design, selection and erection

Summary of work to be undertaken

Detail only the work to which this permit applies

Do other permits apply to this activity? Refer to the job safety analysis form (JSA)

Hot work
 Working at height
 Excavations ≥ 1.5 metres
 Hazardous Energy
 Confined space entry
 Safety device impairment
 Other (specify)

Declaration by permit receiver

• I am competent to identify and manage the risks related to this work permit (evidence of training provided)	<input type="checkbox"/> Yes <input type="checkbox"/> No	• I have provided verification of competency training for carrying electrical work on intrinsically safe equipment	<input type="checkbox"/> Yes <input type="checkbox"/> No
• Is the work within the designated hazardous atmosphere area (see drawing).	<input type="checkbox"/> Yes <input type="checkbox"/> No	• I have identified all potential explosive gas release points including pipe connections, pumps, tanks and other equipment.	<input type="checkbox"/> Yes <input type="checkbox"/> No
• All other removable flammable materials have been removed from the worksite	<input type="checkbox"/> Yes <input type="checkbox"/> No	• All equipment used within the zone is intrinsically safe	<input type="checkbox"/> Yes <input type="checkbox"/> No
• Gas monitors will be used throughout and work stopped if a gas alarm condition is reached	<input type="checkbox"/> Yes <input type="checkbox"/> No	• The nearest fire alarm and evacuation route have been located	<input type="checkbox"/> Yes <input type="checkbox"/> No
• Adequate ventilation is in place (tunnel work especially)	<input type="checkbox"/> Yes <input type="checkbox"/> No		

Hazardous zone - emergency response plan

In the event of an emergency, document or attach detailed description of how rescue is going to be performed, including the individual steps that will need to be undertaken:

Work activity existing risk score:
Refer to JSA

Residual risk score:
Refer to JSA

Verified risk score: Verified on site by the permit receiver

Permit issuer validation

I certify that I have reviewed the proposed work described on the Permit to Work documents and the JSA.

The Permit to Work is allowed:

from:	DD / MM / YYYY
until:	DD / MM / YYYY
Name	PI cannot be same person as PR.
Signature	<input type="text"/>
	DD/MM/YYYY Date

Permit receiver validation

I certify that I am aware of the planned work and the controls detailed on this permit and the JSA. I will ensure that work only proceeds when the conditions set out are met. I will ensure that others working under it understand and abide by the conditions.

Name	PR cannot be same person as PI.
Signature	<input type="text"/>
	DD/MM/YYYY Date

Permit Suspension (PS) and Permit Revalidation (PRv):
 The permit must be suspended at the end of each working day OR handover of shift; OR following an emergency; OR at the discretion of the PI and PR. The PTW MUST be revalidated prior to work recommencing.

Date	PS (✓)	PI (initial)	PR (initial)	PRv (✓)	PI (initial)	PR (initial)
DD/MM						
DD/MM						
DD/MM						
DD/MM						
DD/MM						

Permit issuer

I confirm this permit is now cancelled.

Name	PI cannot be same person as PR.
Signature	<input type="text"/>
	DD / MM / YYYY Date

Permit receiver

I confirm that work under this permit is concluded, and the worksite is left in a safe and tidy state.

Name	PR cannot be same person as PI.
Signature	<input type="text"/>
	DD / MM / YYYY Date