

## UNDERTAKE CONFINED SPACE RESCUE PUASAR025A

Element 1	Prepare for Confined Space Rescue Operation
1.1	Operation and task information is obtained from a variety of sources and
	analysed, and team roles are confirmed.
1.2	Appropriate rescue equipment is identified and selected based on incident
	information as directed by supervisor.
1.3	Personal Protective Equipment is selected relevant to the nature of the confined
	space rescue operation
1.4	Any further details of the nature of the rescue are received en route
1.5	Anticipated hazards and associated risks are discussed with rescue team
	members whilst en route
Element 2	Assess and manage confined space/trench rescue
Element 2 2.1	Assess and manage confined space/trench rescue Confined Space is assessed, hazards and risks are identified and appropriate
	Confined Space is assessed, hazards and risks are identified and appropriate
2.1	Confined Space is assessed, hazards and risks are identified and appropriate control and ongoing monitoring processes are put in place
2.1	Confined Space is assessed, hazards and risks are identified and appropriate control and ongoing monitoring processes are put in place Physical features of confined space rescue scene are assessed before deploying
2.1 2.2	Confined Space is assessed, hazards and risks are identified and appropriate control and ongoing monitoring processes are put in place Physical features of confined space rescue scene are assessed before deploying rescue resources
2.1 2.2 2.3	Confined Space is assessed, hazards and risks are identified and appropriate control and ongoing monitoring processes are put in place Physical features of confined space rescue scene are assessed before deploying rescue resources Rescue is managed to control access and to maintain a safe and effective operational environment
2.1 2.2	Confined Space is assessed, hazards and risks are identified and appropriate control and ongoing monitoring processes are put in place Physical features of confined space rescue scene are assessed before deploying rescue resources Rescue is managed to control access and to maintain a safe and effective



37 Crescent Road, Waratah NSW 2298 PO Box 31 Kotara NSW 2289 Ph: 02-4960 9655 Fax: 02-4960 9655 Email: <u>training@combinedsafety.com.au</u> ABN: 77 142 412 664 RTO No: 40453

Element 3	Determine location and condition of casualties
3.1	Assessment of incident scene is undertaken to determine possible location of casualties
3.2	Appropriate equipment is used to assist in the location of casualties
3.3	Evidence of location of casualties within confined space is collected and reported
3.4	Condition of casualties and nature of entrapment is ascertained where possible
3.5	Hygiene procedures are applied in accordance with organizational procedures

Element 4	Gain entry to confined space
-----------	------------------------------

4.1	Entry permit is located and relevant information obtained if available

- 4.2 Atmosphere is monitored in accordance with AS2865:2009 Confined Spaces
- **4.3** Appropriate ventilation procedures are implemented where required
- **4.4** Appropriate respiratory protection is used in irrespirable atmospheres where required
- **4.5** Techniques and equipment are employed to access the casualty
- **4.6** Located casualties are treated in consultation with medical personnel and in accordance with organizational policies



37 Crescent Road, Waratah NSW 2298 PO Box 31 Kotara NSW 2289 Ph: 02-4960 9655 Fax: 02-4960 9655 Email: <u>training@combinedsafety.com.au</u> ABN: 77 142 412 664 RTO No: 40453

Element 5	Remove Casualties
5.1	Casualties are removed in accordance with organizational policies
5.2	Appropriate actions are taken to preserve the incident scene and to collect
	evidence
Element 6	Conclude rescue operations
6.1	Equipment is recovered, cleaned and serviced according to organisational
	standards and manufacturer's guidelines.
6.2	Signs and symptoms of operational stress are recognised and promptly reported
6.3	Operational documentation is completed to organisational standards