



Australian Government

RIIERR301E Respond to work site incidents

Release: 1

RIIERR301E Respond to work site incidents

Modification History

This unit replaces RIIERR301D Respond to mine incident. Minor endorseable amendments have been made to Elements, Performance Criteria, Foundation Skills, Performance Evidence and Knowledge Evidence to better reflect current industry practices and clarify training outcomes.

Application

This unit describes the skills and knowledge required to respond to work site incidents and establish forward control points in the resources and infrastructure industries.

It applies to those who are working in operational roles. They generally work in teams and have some responsibility for the outcomes of others.

No licensing, legislative or certification requirements apply to this unit at the time of publication.

Elements and Performance Criteria

ELEMENT	PERFORMANCE CRITERIA
<i>Elements describe the essential outcomes.</i>	<i>Performance criteria describe the performance needed to demonstrate achievement of the element.</i>
1. Plan and prepare for incident response	1.1 Access, interpret and apply site incident documentation 1.2 Obtain, interpret, clarify and confirm work requirements according to workplace policies and procedures 1.3 Identify and address potential risks, hazards and environmental issues and implement control measures 1.4 Select and wear personal protective equipment required for work activities 1.5 Identify, establish and maintain communication systems with required personnel during the emergency 1.6 Communicate and coordinate activities with others 1.7 Identify, obtain and test emergency equipment 1.8 Evaluate personal fitness for incident response 1.9 Maintain personal competencies and medical fitness for rescue operations
2. Respond to incident	2.1 Assemble at designated assembly point 2.2 Report to emergency control personnel and receive briefing on incident and site conditions 2.3 Confirm the location, nature of and personnel involved in

ELEMENT	PERFORMANCE CRITERIA
	incident and record on site plan 2.4 Identify and access required rescue operation equipment 2.6 Identify and access, if required, additional rescue operation equipment
3. Prepare forward control point	3.1 Establish safest route from current site plans and verify with team leader 3.2 Evaluate atmosphere, determine location and establish incident control point(s) 3.3 Establish communications systems and brief team members on communication protocols 3.4 Allocate team roles according to requirements specified in rescue guidelines and own job role 3.5 Assess need for stand-by team and resource stand-by team 3.6 Receive and verify pre-operational briefing from team leader 3.7 Identify, check and test standard and additional rescue equipment 3.8 Commence operations from established incident control point(s)

Foundation Skills

This section describes those language, literacy, numeracy and employment skills that are essential to performance but not explicit in the performance criteria.

Skill	Description
Problem solving	<ul style="list-style-type: none"> Applies problem solving processes to identify risks, evaluate options and determine solutions
Writing	<ul style="list-style-type: none"> Prepares specific information that complies with a range of regulatory requirements, using sector-specific terminology
Oral communication	<ul style="list-style-type: none"> Conveys information and requirements clearly, and listens carefully
Reading	<ul style="list-style-type: none"> Identifies and interprets relevant information from workplace procedures, documentation, legislation and regulations

Unit Mapping Information

Supersedes and is equivalent to RIIERR301D Respond to mine incident.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=88a61002-9a21-4386-aaf8-69c76e675272>