



ARG



**R1130719 TRAINING
INFORMATION**

WELCOME TO ARG!

WHO WE ARE

Australasian Response Group (ARG) is part of a set of companies that are partnered to deliver streamlined and risk-based emergency management solutions to multiple industries, including mining, oil and gas, and local government. Our protocols are derived from industry regulations specified by the Department of Mine Industry and Regulation, Civil Aviation Safety Authority, and emergency management guidelines.

At ARG, our unwavering commitment to safety and preparedness underpins all our endeavors. We continuously strive for excellence and innovation, dedicated to supporting organisations in enhancing their emergency management capabilities and ensuring operational resilience. Whether it's in the mines, on an oil rig, or in the air, we're here to make sure everyone stays safe and your operations' business continuity are safeguarded.

OUR VISION

At ARG, our vision is to empower our clients in addressing safety concerns comprehensively: through *Prevention, Preparation, Response, Recovery*. We achieve this by providing cost effective risk based solutions tailored to their specific project requirements. Utilising trainers from a range of backgrounds such as military, public safety, mine rescue, security, and technical mining services ensures we deliver high quality industry relevant emergency response training and solutions.

THE ARG APPROACH

PREVENT

The key to prevention is understanding the risk to processes, the project and personnel and devising mitigation actions in advance. A sound Whole of Mine (WoM) or Whole of Project (WoP) risk assessment is key to understanding what and how to implement preventative measures to reduce the severity, impact and occurrence of incidents.

PREPARE

Often linked with compliance and also known as planning. Sound and effective emergency management planning is based on the risks identified during prevention assessments. Plans are arrangements that require testing and training to ensure those responsible for actioning preparedness plans understand their role during a crisis or emergency.

RESPOND

The immediate ability for site personnel and management to assist and intervene during and immediately following an emergency. The primary focus on response is to save lives, protect assets and the project's community and stakeholders.

RECOVER

Return to normalised operations. Business continuity forms a large part of the PPRR process and the focus of recovery is to return the project and its people to a state of operability following a crisis. The focus should be the impacts on immediate and extended workforce and stakeholders, returning the workforce to the work area/project that was affected and returning to a production state.

RII30719 - CERTIFICATE III IN EMERGENCY RESPONSE AND RESCUE

Duration: 3 blocks of 6-7 days each

Block 1 – Initial Response and Block 3 – Rescue Specialist: 7 days

Block 2 – Heavy Rescue: 6 days

Total of 14 units of competency for the qualification

ARG's training includes an additional 6 Units of Competency for individual Statements of Attainment.

BLOCK 1 - INITIAL RESPONSE

HLTAID009 Provide Cardiopulmonary Resuscitation (CPR)

HLTAID011 Provide First Aid

HLTAID014 Provide Advanced First Aid

PUAFIR210 Prevent Injury

PUAFIR207 Operate Breathing Apparatus Open Circuit *

RIIERR301E Respond to Work Site Incidents

PUAEQU001 Prepare, Maintain and Test Response Equipment *

RIIERR201E Conduct Fire Team Operations

Units with an * have a pre-requisite, this will usually be completed if the blocks are done in order.

BLOCK 2 - HEAVY RESCUE

RIICOM201E Communicate in the Workplace

PUAFIR306 Identify, Detect and Monitor Hazardous Materials at an Incident *

PUAFIR324 Render Hazardous Materials Incidents Safe *

PUASAR022 Participate in a Rescue Operation *

PUASAR024 Undertake Road Crash Rescue *

RIIERR302E Respond to Local Emergencies and Incidents

Units with an * have a pre-requisite, this will usually be completed if the blocks are done in order.

BLOCK 3 - RESCUE SPECIALIST

RIIWHS201E Work Safely and Follow WHS Policies and Procedures

PUASAR022 Participate in a Rescue Operation *

PUASAR032 Undertake Vertical Rescue *

RIIRIS301E Apply Risk Management Processes

PUAFIR306 Identify, Detect and Monitor Hazardous Materials at an Incident *

PUASAR025 Undertake Confined Space Rescue *

Units with an * have a pre-requisite, this will usually be completed if the blocks are done in order.

UNDERGROUND RESCUE OPS AND LIVE FIRE

Duration: 8 days

UNITS OF COMPETENCY

RIIERR303E Operate in self-contained regenerative oxygen breathing apparatus

RIIERR305E Control underground fires*

*PUAFIR207 Operate Breathing Apparatus; and RIIERR303E Operate in Self-Contained Regenerative Oxygen Breathing Apparatus

RIIERR306E Conduct underground searches

RIIERR307E Extricate casualties from underground incidents**

**PUAFIR207 Operate Breathing Apparatus; and RIIERR303E Operate in Self-Contained Regenerative Oxygen Breathing Apparatus

RIIERR309D Establish and operate from fresh air base

ARG's Underground Rescue Operations (UGROPS) course offers the option of live fire or simulated fire training. We are the only company in the Southern Hemisphere to incorporate live fire response into our training program, with several tier-one mining companies currently utilising this service.



Training and Assessment delivered under the auspices and in partnership arrangement on behalf of Health Security & Education Pty Ltd, RTO 40907.

argrescue.com.au

LOCATION OPTIONS

SITE BASED

Specific contextualisation for project resources, equipment, and structure based on company and project risk profiles is offered on your site.

Site-based training for critical components of the Certificate III is integral to ensuring your team is fully equipped and ready to utilise project specific equipment.

We ensure access to working areas prior to training delivery and guarantee trainees are exposed to actual working environments on site, such as processing plants for Hazardous Materials training.

PERTH BASED

Our purpose-built training facility is located in Cockburn Central. With free street parking and a combination of practical training and classroom-based facilities, this is an ideal option for your teams.

Our Perth facility can be utilised for prerequisites and units of competency that don't always require project specific operating areas to have sound context delivered. Our ideals are based on immersing trainees in their project ERT structure and the broader Incident Management and Emergency Management command system.

SCHEDULE OF RATES

Our initial schedule of rates outlines basic training day rates associated with our differing course deliveries. Both locations are subject to maximum numbers for each course. Printing and certifications costs will vary depending on student numbers and additional anomalies not captured here.

SITE BASED

- Day Rate: per trainer, per course/site contact time
- Maximum of 8 students per course
- Rescue Units of Competency: \$2200 per day
- Plus manuals, certification, disbursements and travel

PERTH BASED

- Day Rate: Group Bookings (client)
- \$2750 per day
- Maximum of 8 students per course
- Includes access to entire facility
- Lunch included last day of delivery (BBQ)
- Plus Manuals and Certification per person



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