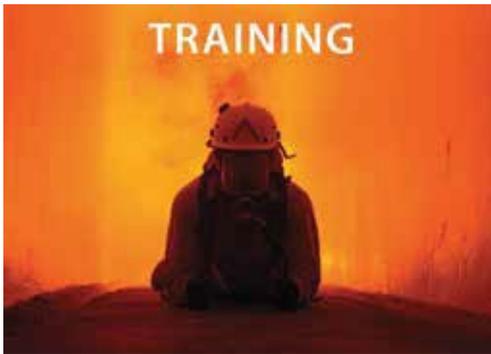




Newcastle Rescue & Consultancy Pty Ltd

Organisational Profile

ORGANISATIONAL PROFILE



BACKGROUND

Newcastle Rescue and Consultancy Pty Ltd (RTO 41033) have been offering safety training, Emergency Service Equipment & Emergency Service Vehicles since 2011 and is continuing to grow into a competitive organisation that provide services to the Public and Government Sector.

Newcastle Rescue and Consultancy Pty Ltd offers a wide range of courses Nationally across Australia and Overseas, including Papua New Guinea, Singapore, S.E. Asia & Europe.

Our services include:

- Nationally Recognised Training
- Face-to-face training
- Custom training designed for large, medium or small organisations
- Recognition of prior learning services
- Training needs analysis
- Risk assessments
- Rescue Plans
- Consultation and report writing



Newcastle Rescue and Consultancy Pty Ltd have an extensive sales range for safety equipment and workplace essentials from many highly regarded suppliers.



CEO

John Owen is the CEO of Newcastle Rescue and Consultancy Pty Ltd. He has an extensive Military background as well as serving with the NSW Emergency Services. He has many years of experience training and working in the industry that is on our scope.

VISION STATEMENT

To give all students the adequate skills and knowledge to work safely within the workplace and return home at the end of their shift to their families.

MISSION STATEMENT

Continuously improving workplace safety practices for all industries through our knowledge, experience and professionalism.



FACILITIES

Newcastle Rescue and Consultancy Pty Ltd has a fully equipped training facility.



Every training program we deliver, we utilise the most up-to-date resources required for the industry being taught to current business practices.

ORGANISATIONAL PROFILE



CONTINUAL IMPROVEMENT

Client services are continuously being improved through collecting, analysing and acting on relevant data. Newcastle Rescue and Consultancy Pty Ltd achieves this by:

- Collecting, analysing and acting on Training Evaluation feedback. A Training Evaluation Form is given to every student who undertakes training with our organisation.
- Keeping up to date with industry requirements through direct consultation with industry and Industry Surveys
- Keeping informed of industry changes through the Industry Skills Council Newsletters
- Being involved with local and national training associations and organisations
- Establishing client needs through verbal communication within the classroom
- Holding monthly Quality & Compliance Meetings to ensure that we are monitoring and improving our services
- Providing students, industry, trainers and administration staff the opportunity to suggest improvements to our services by completing an "Opportunity for Improvement" form and acting on the suggestions made through our Quality & Compliance Meetings.
- Acting on complaints in an efficient and professional manner
- Benchmarking against other registered training organisations
- Holding internal Professional Development workshops for our training and administration staff
- Undertaking Professional Development through attending workshops and training
- Keeping our Trainers, Assessors and Administration staff up to date with changes within the industry through our monthly meetings
- Undertaking internal audits of our systems and processes

TRAINERS AND ASSESSORS

All training conducted at Newcastle Rescue and Consultancy Pty Ltd are facilitated by professional facilitators who have formal vocational qualifications in teaching adult learning, Certificate IV in Training and Assessment.

To teach with Newcastle Rescue and Consultancy Pty Ltd our trainers are required to hold a minimum qualification to the level they are teaching (i.e. Certificate III in Business trainers have qualifications at Certificate III in Business or above).

All our facilitators are encouraged to undertake continual professional development to maintain their currency within the industry, this includes their teaching qualifications.

ORGANISATIONAL PROFILE



CERTIFICATIONS AND QUALITY ENDORSEMENT

ASQA Registration

In October 2014 Newcastle Rescue and Consultancy Pty Ltd applied to become a Registered Training Organisation (RTO) under the Australian Qualification Framework with the Australian Skills Quality Authority (ASQA). We were successful and the RTO Number 41033 was applied to our registration.

Qualifications that are on our Scope of Registration includes:

- RII30719 Certificate III in Emergency Response and Rescue
- TLI27121 Certificate II in Rail Infrastructure

Units of competencies that are on our Scope of Registration includes:

- BSBOPS402 Coordinate business operational plans
- CPCCCM2007 Use explosive power tools
- CPCCCM2008 Erect and dismantle restricted height scaffolding
- CPCCDE3028 Remove non-friable asbestos
- CPCCDE3029 Remove friable asbestos
- CPCCDE4009 Supervise asbestos removal
- CPCCWHS2001 Apply WHS requirements, policies and procedures in the construction industry
- CPCSIL3001 Work with products and materials containing crystalline silica
- CPCSIL4001 Supervise and manage work with products and materials generating respirable crystalline silica
- CPPFES2005 Demonstrate first attack firefighting equipment
- HLTAID009 Provide cardiopulmonary resuscitation
- HLTAID011 Provide First Aid
- HLTAID014 Provide Advanced First Aid
- HLTWHS005 Conduct manual tasks safely
- MEM12023 Perform engineering measurements
- MSMPER200 Work in accordance with an issued permit
- MSMPER202 Observe permit work
- MSMPER205 Enter confined space
- MSMPER300 Issue work permits
- MSMSUP205 Transfer loads
- MSMWHS201 Conduct hazard analysis
- MSMWHS216 Operate breathing apparatus
- MSMWHS217 Gas test atmospheres
- NAT10830001 Prevent crystalline silica exposure
- PMAOMIR444 Develop incident containment tactics
- PMAWHS211 Prepare equipment for emergency response
- PUAAMS007 Coordinate search and rescue operations
- PUAER001 Prepare, maintain and test response equipment
- PUAER005 Operate as part of an emergency control organisation
- PUAER007 Manage an emergency control organisation
- PUAER008 Confine small emergencies in a facility
- PUAER207 Operate breathing apparatus open circuit
- PUAER210 Prevent injury
- PUAER306 Identify, detect and monitor hazardous materials at an incident
- PUAER309 Operate pumps
- PUAER324 Render hazardous materials incidents safe



ORGANISATIONAL PROFILE



- PUASAR022 Participate in a rescue operation
- PUASAR024 Undertake road crash rescue
- PUASAR025 Undertake confined space rescue
- PUASAR027 Undertake land search rescue
- PUASAR032 Undertake vertical rescue
- RIICCM201E Carry out measurements and calculations
- RIICCM203E Read and interpret plans and job specifications
- RIICCM205F Carry out manual excavation
- RIICCM207E Spread and compact materials manually
- RIICCM208E Carry out basic levelling
- RIICCM209E Carry out concrete work
- RIICOM201E Communicate in the workplace
- RIICOM301E Communicate information
- RIIERR201E Conduct fire team operations
- RIIERR203E Escape from hazardous situations unaided
- RIIERR205D Apply initial response First Aid
- RIIERR301E Respond to work site incidents
- RIIERR302E Respond to local emergencies and incidents
- RIIERR303E Operate in self-contained regenerative oxygen breathing apparatus
- RIIERR305E Control underground fires
- RIIERR306E Conduct underground searches
- RIIERR307E Extricate casualties from underground incidents
- RIIERR308E Extricate and transport people involved in incidents
- RIIERR309D Establish and operate from fresh air base
- RIIHAN203E Conduct lifting operations
- RIIHAN301E Operate elevating work platform
- RIIMPO317F Conduct roller operations
- RIIMPO318F Conduct civil construction skid steer loader operations
- RIIMPO319E Conduct backhoe/loader operations
- RIIMPO320F Conduct civil construction excavator operations
- RIIMPO321F Conduct civil construction wheeled front end loader operations
- RIIMPO322E Conduct civil construction tracked front end loader operations
- RIIMPO326E Conduct water vehicle operations
- RIIRIS201E Conduct local risk control
- RIIRIS301E Apply risk management processes
- RIIRIS402E Carry out the risk management process
- RIIUND207E Conduct underground lifting operations
- RIIWHS201E Work safely and follow WHS policies and procedures
- RIIWHS202E Enter and work in confined spaces
- RIIWHS204E Work safely at heights
- RIIWHS205E Control traffic with stop-slow bat
- RIIWHS301E Conduct safety and health investigations
- RIIWHS302E Implement traffic management plans

ORGANISATIONAL PROFILE



- TLIB0012 Maintain and use hand tools
- TLIB1093 Clean equipment and restore worksite
- TLIB2001 Check and assess operational capabilities of equipment
- TLIB2034 Maintain poles and associated hardware
- TLIB2084 Carry out routine maintenance of structures
- TLIB2085 Apply track fundamentals
- TLIB2086 Apply awareness of structures fundamentals
- TLIB2091 Measure and record track geometry
- TLIB2092 Operate minor mechanical equipment
- TLIB2097 Install and maintain guard rails
- TLIB2121 Maintain rail joints
- TLIB2125 Apply awareness of tram or light rail track fundamentals
- TLIC0010 Propel and operate light on-track equipment
- TLIC2058 Travel medium or heavy self-propelled on-track equipment
- TLIC3045 Operate road/rail vehicle
- TLID0020 Shift materials safely using manual handling methods
- TLIE1003 Participate in basic workplace communication
- TLIF0008 Apply safety critical communications in the rail environment
- TLIF0015 Recognise the impact of human capabilities/limitations on human performance in a rail environment
- TLIF0020 Safely access the rail corridor
- TLIF0025 Follow work health and safety procedures
- TLIF2010 Apply fatigue management strategies
- TLIF2062 Apply awareness of safeworking rules and regulations
- TLIG0003 Work effectively with others in a team
- TLIK2010 Use infotechnology devices in the workplace
- TLIS0002 Install and maintain surface track drainage
- TLIS2004 Install and maintain rail bonding systems
- TLIS2020 Install overhead wiring structure
- TLIS2030 Carry out track ballasting
- TLIS2031 Install railway sleepers
- TLIS2033 Install and repair temporary track supports
- TLIS2034 Install and repair rail fastening systems
- TLIS2035 Install and repair fences and gates
- TLIS2044 Carry out rail installation
- TLIU2008 Apply environmental procedures to rail infrastructure
- TLIW0001 Apply rail grinding fundamentals
- TLIW0006 Heat and cut materials using oxy-LPG equipment for the rail industry
- TLIW0007 Operate under track protection rules
- TLIW2028 Identify the principles of ballast cleaning operations
- TLIW2029 Identify the principles of ballast regulator operations
- TLIW2030 Identify the principles of dynamic track stabiliser operations
- TLIW2031 Identify the principles of self-propelled rail grinder operations
- TLIW2032 Identify the principles of tamping machine operations
- TLIW2033 Identify the principles of mechanised track laying operations
- TLIW2038 Place and remove temporary speed restriction equipment
- UEECD0007 Apply work health and safety regulations, codes and practices in the workplace
- UETDRMP007 Perform rescue from a live low voltage panel
- UETDRMP010 Provide first aid in an ESI environment

NB. All units of competency can be completed individually

ORGANISATIONAL PROFILE



Government

Newcastle Rescue has approval to deliver training and may apply for funding from the following funding programs:

New South Wales

Department of Education and Communities (DEC)

- Smart and Skilled Targeted Priorities Prevocational and Part Qualification Program

Queensland

Department of Education, Training and Employment (DETE)

- Certificate 3 Guarantee

South Australia

Department of Further Education, Employment, Science and Technology (DFEEST)

- Skills for All

Australia Capital Territory

Department of Education and Training

- ACT Skills List – Better Linkages Initiative

Victoria

Department of Education and Early Childhood Development

- Victorian Training Guarantee Program

Tasmania

Department of Education Tasmania

- Skills Tasmania

ORGANISATIONAL PROFILE



NETWORKS, ALLIANCES & MEMBERSHIPS

Newcastle Rescue understands the importance of being actively involved within the training industry by attending industry workshops, being members of associations and by participating in training development. Following is an example of networks, alliances and memberships that our organisation has established.

Memberships and Associations:

- Vocational Education & Learning Group (VELG)
- Training.gov.au

Skills Service Organisations

- Skills DMC
- Service Skills Australia (SSA)
- Manufacturing Skills Australia (MSA)

Contact Details

Skills Service Organisations		
Organisation Name	Email Address	Phone Number
 Auto Skills Australia <small>AUTO SKILLS AUSTRALIA</small>	info@autoskillsaustralia.com.au	(03) 8610 2500
 Manufacturing Skills Australia <small>Manufacturing Skills Australia</small>	info@mskills.org.au	(02) 9955 5500
 SkillsDMC <small>national industry skills council</small>	skillsdmc@skillsdmc.com.au	(02) 9324 8600

INSURANCE

Newcastle Rescue has in place Professional Indemnity and Public Liability Insurance, as follows:

AON	
Policy Number:	1023336457
Professional Indemnity	1,000,000
Public Liability:	20,000,000
Expires:	16/10/2025

ORGANISATIONAL PROFILE



SALES AND SERVICE

Sales

At Newcastle Rescue and Consultancy Pty Ltd we offer a wide range of safety equipment including but not limited to:

- Work safely at heights equipment
- Confined space equipment
- Breathing apparatus
- Gas Detection equipment
- Firefighting Equipment
- Specialised Emergency Service Vehicles

Below are some companies Newcastle Rescue and Consultancy Pty Ltd proudly service nationally and internationally:



Service

At Newcastle Rescue and Consultancy Pty Ltd we offer our inspections, servicing and repairs on a wide range of equipment including but not limited to:

- Gas detectors
- Safety equipment e.g. harnesses
- Breathing apparatus



ORGANISATIONAL PROFILE



CONCLUSION

Newcastle Rescue and Consultancy Pty Ltd brings together a range of expert resources under a skilled management team with the aim of working in partnership with clients and major organisations to help them achieve a competitive advantage by gaining highly skilled staff through training and assessment.

Newcastle Rescue and Consultancy Pty Ltd delivers several qualifications specifically targeting the Public Sector. By working with the best training provider, you obtain the best results.

The key features of our organisation are:

- Core business is education and training
- Established in the Public Sector since 2011
- A local organisation focused on the training needs of the organisations in this region
- Operates nationally because of establishing networks, alliances and partnerships
- Training accredited by ASQA
- Government and Industry Accreditation that guarantees consistency and quality in the courseware and delivery of training services
- Training and assessing professionals who are committed to teaching and learning
- Proven track record resulting in a reputation for delivering quality services
- Training Package approved course materials, which meets industry standards
- Small class sizes to suit customer and client needs
- Skills audits, training needs analysis and tailored training
- All students receive a Certificate, Statement of Attainment or Statement of Attendance for all training delivered
- Recognition Services – mutual, prior learning, credit transfer
- Sales department with a wide range of quality suppliers
- Service and inspection department

**For information of the training we deliver, our sales range and servicing needs we cater for
please visit our web site: www.newcastlerescue.com.au
or contact the office on 1300 356 686.**





Sales



Newcastle Rescue & Consultancy Pty Ltd have been offering safety training since 2011 and has grown into a competitive organisation that provides a variety of safety services to the Public Sector.

Newcastle Rescue & Consultancy Pty Ltd offers a wide range of Nationally Accredited safety courses across Australia and overseas.

Our training services include:

- Nationally Recognised Training
- Face-to-face training
- Custom training designed for large or small organisations
- Recognition of prior learning services
- Training needs analysis

Newcastle Rescue & Consultancy Pty Ltd have an extensive sales range of safety equipment and workplace essentials from highly regarded suppliers. Our teams' vast knowledge base and decades of experience is continuously utilised in both the public and private sectors for consultancy and standby services.



1300 356 686

Our Training Services include:

- Asbestos Awareness
- Silica Awareness
- Remove Non-Friable Asbestos
- Remove Friable Asbestos
- Supervise Asbestos Removal
- Confined Space Entry 1 Day Training
- Confined Space Standby 2 Day Training
- Confined Space Rescue 3 Day Training
- Conduct Hazard Analysis & Issue Work Permit Training
- Manual Handling Training
- Gas Detection Training
- CPCSIL3001 Work with Products Containing Crystalline Silica
- CPCSIL4001 Supervise & Manage Work with Products & Materials Generating Crystalline Silica
- Breathing Apparatus Training
- First Aid & CPR Training
- Work Safely At Heights Training
- Low Voltage Rescue, CPR & Provide First Aid in an ESI Environment
- Low Voltage Rescue, CPR & WHS Training
- Chief Warden Training
- Warden Training
- Fire Extinguisher Training
- Tower Rescue Training
- Vertical Rope Rescue Training
- RII30715 Certificate III in Mines Emergency Response & Rescue
- S1, S2, S3 Site Supervisor Training
- Transfer of Loads & Lifting Operations Training
- Rail Training (SARC & Core 6)



Sales

Do you need a new gas detector, height safety harness or some rescue equipment, we can supply this and much more.

Do you need Emergency Rescue Equipment? We can supply equipment, vehicles and consultancy.

Please visit our website www.newcastlerescue.com.au or call us on 1300 356 686 with your enquiry.



For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



International Services



Newcastle Rescue & Consultancy hold contracts with many international companies such as Santos, Ok-Tedi Mining & ST Barbara (Simberi Mine).

We have been training mines rescue teams in Papua New Guinea since 2011. The teams are trained to compete in the Mines Rescue Competition which includes road crash rescue, firefighting, first aid, confined space rescue and heights rescue which is held annually. This competition has been won in 4 consecutive years from 2012 to 2015 with the help & professional expertise of our subject matter experts.

Newcastle Rescue regularly send rescue & standby personnel to help clients ensure workplace safety on various operations throughout the world.

We have supplied many clients in Papua New Guinea, Laos, Solomon Islands, Singapore & Mongolia with safety training, sales & service on a safety equipment & are the authorised sales & service agent for Bauer Kompressoren.



1300 356 686

Our Training Services include:

- Asbestos Awareness
- Silica Awareness
- Remove Non-Friable Asbestos
- Remove Friable Asbestos
- Supervise Asbestos Removal
- Confined Space Entry 1 Day Training
- Confined Space Standby 2 Day Training
- Confined Space Rescue 3 Day Training
- Conduct Hazard Analysis & Issue Work Permit Training
- Manual Handling Training
- Gas Detection Training
- CPCSIL3001 Work with Products Containing Crystalline Silica
- CPCSIL4001 Supervise & Manage Work with Products & Materials Generating Crystalline Silica
- Breathing Apparatus Training
- First Aid & CPR Training
- Work Safely At Heights Training
- Low Voltage Rescue, CPR & Provide First Aid in an ESI Environment
- Low Voltage Rescue, CPR & WHS Training
- Chief Warden Training
- Warden Training
- Fire Extinguisher Training
- Tower Rescue Training
- Vertical Rope Rescue Training
- RII30715 Certificate III in Mines Emergency Response & Rescue
- S1, S2, S3 Site Supervisor Training
- Transfer of Loads & Lifting Operations Training
- Rail Training (SARC & Core 6)



Sales

Do you need a new gas detector, height safety harness or some rescue equipment, we can supply this and much more.

Do you need Emergency Rescue Equipment? We can supply equipment, vehicles and consultancy.

Please visit our website www.newcastlerescue.com.au or call us on 1300 356 686 with your enquiry.



For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



G1, G8, G9,(S123) Site Supervisor Course



The G1, G8, G9 (S1, S2, S3) Site Supervisor Course provides the skills and knowledge for individuals working in the Resource Sector who are required to perform the role and duties of a Mine Supervisor.

The Site Supervisor skill set, known in the resource sector as G1,G8,G9 or (S1, S2, S3) is appropriate for those working in operational roles at sites in coal mining, drilling and metalliferous mining.

Newcastle Rescue & Consultancy offers a **3-day course** in Site Supervisor which requires students to complete three units of competency to achieve a Statement of Attainment.

The Site Supervisor Course is delivered by our Subject Matter Experts over 3 days of intensive training with assessment activities.

The Site Supervisor Courses are regularly conducted at our Beresfield training venue and can also be delivered for organisations offsite across Australia.

Details on public course dates are available from our website at www.newcastlerescue.com.au or by calling 1300 356 686.



1300 356 686

Units of Competency

- RIIRIS301E Apply Risk Management Processes
- RIIWHS301E Conduct Safety and Health Investigations
- RIICOM301E Communicate Information



The course will cover the following areas:

On successful completion the G1, G8, G9 (S123) Site Supervisor Course with Newcastle Rescue, students will have gained the knowledge and skills to:

- Apply risk management processes in the resources industries including plan and prepare for risk management; identify and assess unacceptable risk; identify and recommend risk controls; contribute to the implementation of risk controls; review risk management documentation.
- Conduct safety and health investigations in resources industries including determine the objectives and develop investigation plan; gather information; evaluate information; identify courses of action; prepare and present investigation reports.
- Communicate information in the resources industries including plan and prepare to communicate information; communicate information to achieve work activity outcomes; develop and perform work activity presentation; participate in resolving conflicts.

Assessment

Assessment of the Site Supervisor Course is based on competency, which is the ability to demonstrate knowledge and skill, and the application of that knowledge and skill, to the standard of performance expected in the workplace. Assessment methods in the course will include:

- Demonstration through questioning (verbal or written)
- Demonstration of practical skill in a workplace or simulated environment
- Direct observation by the facilitator
- Third party report and employer support documentation

It is the student's responsibility to check on the legislative and occupational licensing requirements applicable to their current field of occupation.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- Students should have sufficient language, literacy and numeracy skills to read and comprehend instructions for safety at the workplace and be working in the resource industry.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au.

Online enrolment is available from our website for scheduled courses.

To secure a place in the course, participants are asked to complete the enrolment with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



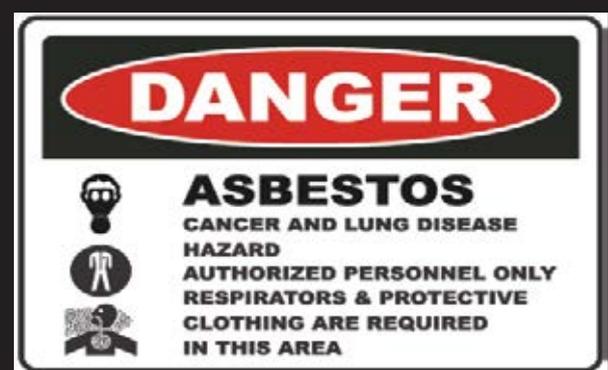
Asbestos Awareness



Why Asbestos Awareness Training is Required?

Our Asbestos awareness training course gives workers and supervisors the knowledge they need to identify and work safely with asbestos or asbestos containing material.

The purpose of awareness training is to ensure workers understand where asbestos might be found and what steps to take to stay safe.



1300 356 686



The course will provide information on:

- Identification, safe handling and appropriate control measures.
- Asbestos containing material (ACM).
- Naturally occurring asbestos.

Assessment

Participants will complete a theory based assessment.

On successful completion of the asbestos awareness training course, participants will be issued with a Certificate of Attendance.

Other Asbestos Removal courses we offer

- CPCCE3014 Remove non-friable asbestos - Nationally Recognised Training
- CPCCE3015 Remove friable asbestos - Nationally Recognised Training
- CPCCE4008 Supervise asbestos removal - Nationally Recognised Training

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 3 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Silica Awareness



Why Silica Awareness Training is Required?

Our Silica awareness training course gives workers and supervisors the knowledge they need to identify and work safely with Silica or materials containing Silica.

The purpose of the training is to ensure workers understand where Silica might be found and what steps to take to stay safe.



1300 356 686



The course will provide information on:

- Identification, safe handling and appropriate control measures.
- Silica containing materials.
- What is Silica and where do you find it
- Identification, safe handling and appropriate control measures.
- Silica containing materials.
- Naturally occurring Silica.
- Silica Exposure & the Impact on your Health
- Work Method Statements
- Confirm Job Requirements and Make Preparations
- Identify Hazard
- Risk Management
- Hazard Controls
- Material and Equipment for Silica
- Personal Protective Equipment (PPE)
- Respiratory Protective Equipment (RPE)

Assessment

Participants will complete a theory based assessment.

On successful completion of the Silica awareness training course, participants will be issued with a Certificate of Attendance.

Other courses we offer are:

- CPCPCDE3014 Remove non-friable asbestos - Nationally Recognised Training
- CPCPCDE3015 Remove friable asbestos - Nationally Recognised Training
- CPCPCDE4008 Supervise asbestos removal - Nationally Recognised Training

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 3 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



CPCSIL3001 Work with Products and Materials Containing Crystalline Silica



This unit of competency specifies the skills and knowledge required to work with products and materials containing crystalline silica (CS) and respirable crystalline silica (RCS).

The unit includes preparing for and identifying tools and equipment, including personal protective equipment (PPE) and respiratory protective equipment (RPE) to be used while working with products and materials containing CS.

The unit also covers the review of working with products and materials containing CS.

Worksites may be in factory or workshop settings or commercial and residential settings, and/or construction sites, including demolition sites.

Licensing, legislative, regulatory or certification requirements may apply to this unit. Relevant work health and safety (WHS) state and territory regulatory authorities should be consulted to confirm jurisdictional requirements.



Unit of Competency

- CPCSIL3001 Work with Products and Materials Containing Crystalline Silica
- CPCCWHS2001 Apply WHS Requirements, Policies and Procedures in the Construction Industry



Prerequisite

CPCCWHS2001 Apply WHS requirements, policies and procedures in the construction industry is the prerequisite unit to CPCSIL3001 Work with products and materials containing crystalline silica.

The course will provide information on:

CPCSIL3001 Work with Products and Materials Containing Crystalline Silica:

- Understanding crystalline silica.
- Health risks and legal requirements.
- Identifying materials and tasks.
- Controlling exposure to crystalline silica.
- Implementing safe handling, processing, cleanup and disposal of materials containing crystalline silica.
- Health monitoring and reporting.
- Prepare to handle products and materials containing crystalline silica .
- Perform work.
- Perform maintenance activities and clean-up of work area.
- Review working with products containing crystalline silica .

CPCCWHS2001 Apply WHS Requirements, Policies and Procedures in the Construction Industry:

- Understanding and applying WHS policies and procedures.
- Identifying and controlling hazards on construction sites.
- Responding to incidents and emergencies.
- Using PPE correctly.
- Communicating safety concerns to relevant personnel.

Assessment

Participants will complete a theory based assessment.

On successful completion of the silica exposure prevention training course, participants will be issued with a Statement of Attainment.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 8 hours for both units above or if already have the prerequisite then 4 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



CPCSIL4001 Supervise and Manage Work with Products and Materials Generating Respirable Crystalline Silica



This unit of competency specifies the skills and knowledge required to supervise and manage those working with products and materials that generate respirable crystalline silica (RCS). The unit includes planning for and supervising the use of compliant plant, tools and equipment to work with products and materials containing crystalline silica (CS). The unit also includes briefing workers on compliant work requirements and establishing appropriate risk control measures, so far as reasonably practical, for potential exposure to RCS. The unit also covers work practices as part of continuous improvement processes for work health and safety (WHS) when working with products and materials containing CS.

The unit is suitable for persons conducting a business or undertaking (PCBU), employers, supervisors and managers responsible for ensuring the health and safety of employees, contractors and sub-contractors and suppliers when working with products and materials containing CS.

The worksite may be a factory or workshop setting, commercial and residential settings, and/or construction sites, including demolition sites.

Licensing, legislative, regulatory or certification requirements may apply to this unit. Relevant WHS state and territory regulatory authorities should be consulted to confirm jurisdictional requirements.



Unit of Competency

CPCSIL4001 Supervise and Manage Work with Products and Materials
Generating Respirable Crystalline Silica.



The course will provide information on:

- Plan and prepare for work.
- Conduct workplace briefings and consultations.
- Implement safety requirements.
- Manage worksite operations.
- Oversee compliant clean-up, maintenance and storage operations.
- Review workplace operations.
- Advanced understanding of crystalline silica risks.
- Understanding supervisory and management duties under WHS laws.
- Risk assessment and implementation.
- Development and enforcement of safe work procedures.
- Health monitoring and incident management.
- Leadership and worker communication.

Assessment

Participants will complete a theory based assessment.

On successful completion of the silica exposure prevention training course, participants will be issued with a Statement of Attainment.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 1 day.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Remove Non-Friable Asbestos

SafeWork NSW Approved Training (ART1000038)

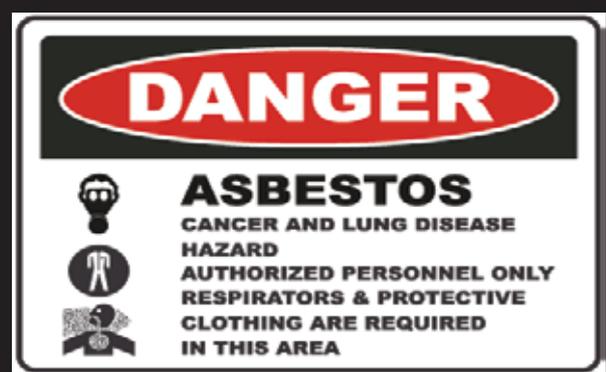
Only registered training organisations (RTOs) with SafeWork approval can deliver asbestos removal, assessor or supervisor training in NSW. Asbestos licence applications will only be considered if training has been undertaken with a SafeWork approved RTO.



Asbestos removal is a fast-growing industry that requires specific training around awareness and management. When asbestos containing materials (ACM) are present, or even suspected of being present in the workplace, only qualified personnel are able to safely manage or remove it.

Our remove non friable asbestos course is conducted over 16hrs in our state of the art simulator and training rooms. With your Asbestos Removal Training complete, you will be recognised by State regulators as having the necessary training to meet WHS and OHS asbestos licensing and regulations. Strategically designed to provide in-depth knowledge of the dangers of asbestos, our courses equip you with removal knowledge as well as management and compliance requirements under the new WHS regulations

Workers must complete the specified VET course before carrying out asbestos work. This course provides guidance on identifying asbestos containing materials, understanding the risks posed by asbestos and how to work safely in areas where asbestos may be suspected or confirmed.



1300 356 686

Units of Competency

CPCCE3028 Remove Non-Friable Asbestos



Pre-Requisites

CPCWHS1001 Prepare to work safely in the construction industry (commonly known as a Whitecard).

All participants must hold a Whitecard completed after May 2009. If you completed Whitecard formal training AFTER May 2009 you will have completed the correct unit of competency. If TRAINING WAS PRIOR to May 2009 you will need to redo the Whitecard.

This is not a SafeWork NSW prerequisite, but a National Training Authority requirement which must be met.

You must provide the trainer with 100 points of ID prior to the commencement of asbestos training, failure to produce the documents will result in you being unable to participate in the training and having to leave the premises.

100 POINTS OF ID MUST BE ORIGINALS – NO COPIES WILL BE ACCEPTED

Acceptable documents include your passport - either Australian or International, Australian birth certificate, Australian drivers licence, Medicare card, ATM card, Utilities bill.

Please download and read prior to attending:

https://www.safework.nsw.gov.au/__data/assets/pdf_file/0014/50081/How-to-manage-and-control-asbestos-in-the-workplace-Code-of-Practice.pdf

https://www.safework.nsw.gov.au/__data/assets/pdf_file/0015/50082/How-to-safely-remove-asbestos-Code-of-Practice.pdf

See website below for more information on how to obtain an asbestos removal licence in NSW:

<https://www.safework.nsw.gov.au/licences-and-registrations/licences/class-b-asbestos-removal-licence>

The course will cover the following areas:

- Prepare for asbestos removal
- Prepare asbestos removal area and removal site
- Enclose removal site.
- Carry out asbestos removal process
- Carry out decontamination process.
- Clean up work site
- Contribute to and use documentation in line with regulatory requirements

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the remove non-friable asbestos training course, participants will be issued with a Nationally Recognised Statement of Attainment and a wallet card.

Other Asbestos Removal courses we offer

- 1/2 Day Asbestos Awareness (Non-Accredited)
- CPCCE3029 Remove Friable Asbestos
- CPCCE4009 Supervise Asbestos Removal

What you need to know

- **At no time during training will anyone be exposed to asbestos.**
- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 2 days.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement. Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Remove Friable Asbestos

SafeWork NSW Approved Training (ART1000038)

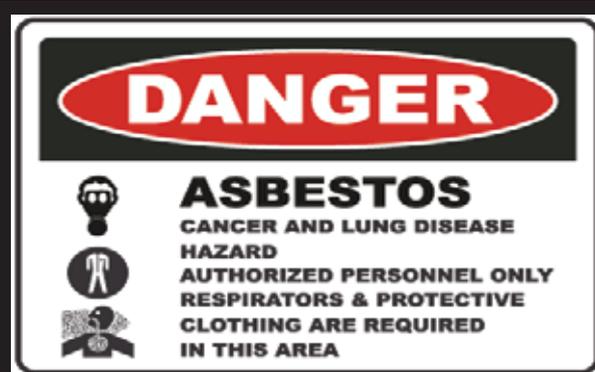
Only registered training organisations (RTOs) with SafeWork approval can deliver asbestos removal, assessor or supervisor training in NSW. Asbestos licence applications will only be considered if training has been undertaken with a SafeWork approved RTO.



Asbestos removal is a fast-growing industry that requires specific training around awareness and management. When asbestos containing materials (ACM) are present, or even suspected of being present in the workplace, only qualified personnel are able to safely manage or remove it.

Our remove friable asbestos course is conducted over 16hrs in our state of the art simulator and training rooms. With your Asbestos Removal Training complete, you will be recognised by State regulators as having the necessary training to meet WHS and OHS asbestos licensing and regulations. Strategically designed to provide in-depth knowledge of the dangers of asbestos, our courses equip you with removal knowledge as well as management and compliance requirements under the new WHS regulations.

Workers must complete the specified VET course before carrying out asbestos work. This course provides guidance on identifying asbestos containing materials, understanding the risks posed by asbestos and how to work safely in areas where asbestos may be suspected or confirmed.



1300 356 686

Units of Competency

CPCCE3029 Remove Friable Asbestos



Pre-Requisites

CPCCE3028 Remove Non-Friable Asbestos

CPCWHS1001 Prepare to work safely in the construction industry (commonly known as a Whitecard).

All participants must hold a Whitecard completed after May 2009. If you completed Whitecard formal training AFTER May 2009 you will have completed the correct unit of competency. If TRAINING WAS PRIOR to May 2009 you will need to redo the Whitecard.

This is not a SafeWork NSW prerequisite, but a National Training Authority requirement which must be met.

You must provide the trainer with 100 points of ID prior to the commencement of asbestos training, failure to produce the documents will result in you being unable to participate in the training and having to leave the premises.

100 POINTS OF ID MUST BE ORIGINALS – NO COPIES WILL BE ACCEPTED

Acceptable documents include your passport - either Australian or International, Australian birth certificate, Australian drivers licence, Medicare card, ATM card, Utilities bill.

Please download and read prior to attending:

https://www.safework.nsw.gov.au/__data/assets/pdf_file/0014/50081/How-to-manage-and-control-asbestos-in-the-workplace-Code-of-Practice.pdf
https://www.safework.nsw.gov.au/__data/assets/pdf_file/0015/50082/How-to-safely-remove-asbestos-Code-of-Practice.pdf

See website below for more information on how to obtain an asbestos removal licence in NSW:

www.safework.nsw.gov.au/licences-and-registrations/licences/asbestos

The course will cover the following areas:

- Prepare for Asbestos removal
- Prepare asbestos removal area and removal site
- Enclose removal site.
- Carry out asbestos removal process
- Carry out decontamination process.
- Clean up work site
- Contribute to and use documentation in line with regulatory requirements

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the remove friable asbestos training course, participants will be issued with a Nationally Recognised Statement of Attainment and a wallet card.

Other Asbestos Removal courses we offer

- 1/2 Day Asbestos Awareness (Non-Accredited)
- CPCCE3028 Remove Non-Friable Asbestos
- CPCCE4009 Supervise Asbestos Removal

What you need to know

- **At no time during training will anyone be exposed to asbestos.**
- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 2 days.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Supervise Asbestos Removal

SafeWork NSW Approved Training (ART1000038)

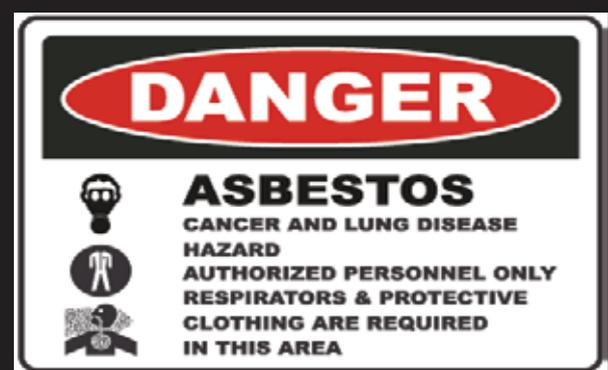
Only registered training organisations (RTOs) with SafeWork approval can deliver asbestos removal, assessor or supervisor training in NSW. Asbestos licence applications will only be considered if training has been undertaken with a SafeWork approved RTO.



This qualification is for all persons required to supervise the removal process for friable and non-friable asbestos containing material (ACM). Our course includes planning and supervising the removal process, including preparing the work area and the work site, using safe and compliant removal practices, maintaining safety procedures, and supervising the decontamination and removal processes.

Ensuring compliance with the asbestos removal control plan (ARCP) is central to the effective performance of the role. This includes ensuring and documenting that required air monitoring and other testing and certification processes are conducted by licensed asbestos assessors according to legislation.

Site location for work may be either domestic or commercial, and may be a demolition site, a new work site or an existing structure being renovated, extended, restored or maintained. Project sites may be construction sites and may also include ships, soils and fences.



1300 356 686

Pre-Requisites

CPCCE3028 Remove Non-Friable Asbestos or
CPCCE3029 Remove Friable Asbestos
CPCWHS1001 Prepare to work safely in the construction industry (commonly known as a Whitecard).

All participants must hold a Whitecard completed after May 2009. If you completed Whitecard formal training AFTER May 2009 you will have completed the correct unit of competency. If TRAINING WAS PRIOR to May 2009 you will need to redo the Whitecard.

This is not a SafeWork NSW prerequisite, but a National Training Authority requirement which must be met.

You must provide the trainer with 100 points of ID prior to the commencement of asbestos training, failure to produce the documents will result in you being unable to participate in the training and having to leave the premises.

100 POINTS OF ID MUST BE ORIGINALS – NO COPIES WILL BE ACCEPTED

Acceptable documents include your passport - either Australian or International, Australian birth certificate, Australian drivers licence, Medicare card, ATM card, Utilities bill.

Please download and read prior to attending:

https://www.safework.nsw.gov.au/__data/assets/pdf_file/0014/50081/How-to-manage-and-control-asbestos-in-the-workplace-Code-of-Practice.pdf

https://www.safework.nsw.gov.au/__data/assets/pdf_file/0015/50082/How-to-safely-remove-asbestos-Code-of-Practice.pdf

See website below for more information on how to obtain an asbestos removal licence in NSW:

www.safework.nsw.gov.au/licences-and-registrations/licences/asbestos

The course will cover the following areas:

- Plan for asbestos removal.
- Prepare site for removal.
- Supervise testing, compliance and documentation in consultation with the licensed asbestos assessor and the asbestos removalist.
- Oversee removal and decontamination processes.
- Supervise and support team members.

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the supervise asbestos removal training course, participants will be issued with a Nationally Recognised Statement of Attainment and a wallet card.

Other Asbestos Removal courses we offer

- 1/2 Day Asbestos Awareness (Non-Accredited)
- CPCCE3028 Remove Non-Friable Asbestos
- CPCCE3029 Remove Friable Asbestos

What you need to know

- **At no time during training will anyone be exposed to asbestos.**
- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 1 day.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement. Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



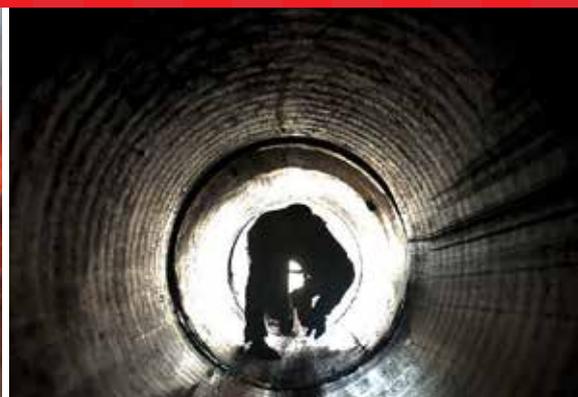
RII30719 Certificate III in Emergency Response and Rescue



This qualification reflects the role and response of rescue team members, who work on a mine site or are involved in an emergency service.

People performing rescue roles may be required to exercise some discretion and judgment in selecting equipment and services when dealing with contingencies.

The course is delivered by training professionals who are experienced Emergency Services personnel, and can be tailored to meet specific workplace requirements.



1300 356 686

The course will cover the following units

- Core RIICOM201E Communicate in the workplace
- Core HLTAID006 Advanced First Aid
- Core RIIWHS201E Work safely and follow WHS policies and procedures
- Core RIERR301E Respond to work site incidents
- Core RIIRIS301E Apply risk management processes
- Elective PMAWHS211 Prepare equipment for emergency response
- Elective PUFIR207 Operate breathing apparatus open circuit
- Elective PUAFIR306 Identify, detect and monitor hazardous materials at an incident site
- Elective PUASAR024 Undertake road crash rescue
- Elective RIERR201E Conduct fire team operations
- Elective RIERR302E Respond to local emergencies and incidents
- Elective PUASAR025 Undertake confined space rescue
- Elective PUASAR032 Undertake vertical rescue
- Elective PUAEQU001 Prepare, maintain and test response equipment
- Elective PUAEME001 Provide emergency care
- Elective PUASAR022 Participate in a rescue operation

Units which may be Imported:

- RIIRIS201E Conduct local risk control
- RIERR405 Control emergencies and critical situations
- RIERR406 Provide support for rescue operations
- RIIGOV201E Comply with site work processes/procedures

Assessment methods

Observation/ Demonstration, Oral Questioning, Written, Practical/Simulation.

On successful completion of the Certificate III qualification, participants will be issued with a Nationally Recognised Certificate stating the units of competency completed that form this qualification.

What you need to know

- We can provide RII30719 Certificate III in Emergency Response and Rescue training to companies on their site, with access to all necessary equipment.
- Minimum numbers apply.
- If you would like to talk to one of our trainers for further information please call 1300 356 686.
- Certain units of competency have pre-requisites to complete before enrolling in the Certificate III. Contact us for further information.
- Training to be conducted at clients site.
- Cost will be determined through consultation.
- We provide all handouts/paperwork needed to complete the course.
- Equipment and PPE is to be provided by the client. (If required smaller equipment can be hired)
- Minimum age of 18 (If under 18 parental consent is required)
- Physical requirements - Must have the ability to lift 30kg or more.
- A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement. Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033





Confined Space Entry 1 Day



This qualification is for all persons who are required to enter and work in confined spaces.

Our 1 day training course is structured to ensure participants have the understanding of hazards and the requirements needed to enter and work in a confined space. Participants will gain relevant skills in identifying the scope of work covered by relevant permits, ensuring that the correct type of permit has been issued for the correct type of work.

The training is Nationally Recognised and is in accordance with the Australian Standard 2865-2009 and relevant Codes of Practice.



1300 356 686

Units of Competency

- RIIWHS202E Enter and work in confined spaces
- RIIRIS201E Conduct local risk control
- MSMPER200 Work in accordance with an issued permit



The course will cover the following areas:

- WH&S Legislation
- Confined Space Regulations
- Codes of Practice and Australian Standards
- Case Studies from Industries
- Risk Assessment and Hierarchy of Control
- Management and Employee Responsibilities
- Developing Site Procedures and Safe Work Methods
- Safe Handling of Equipment
- Ropes and Knots
- Safe Entry and Exit of the Confined Space
- Legal Requirements of the Standby Person

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the confined space 1 day training course, participants will be issued with a Nationally Recognised Statement of Attainment and a wallet card.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 8 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- If weight is over 136kg, we advise participant to bring a specialised harness with them to the training.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement. Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Confined Space 2 Day



This qualification is for all persons who are required to enter and work in confined spaces.

Our 2 day training course is structured to ensure participants have the understanding of hazards and the requirements needed to enter and work in a confined space. Participants will gain relevant skills in identifying the scope of work covered by relevant permits, ensuring that the right type of permit has been issued for the correct type of work. The gas detection unit is designed to teach participants how to use and read a gas monitor, and be familiar with what gases to test for. The breathing apparatus unit is designed to teach participants on how to operate SCBA in a safe and operational manner. Throughout the training, participants will be introduced to a number of hazards, including claustrophobia.

The training is Nationally Recognised and is in accordance with the Australian Standard 2865-2009 and relevant Codes of Practice.



1300 356 686

Units of Competency

- RIIWHS202E Enter and work in confined spaces (day 1)
- RIIRIS201E Conduct local risk control (day 1)
- MSMPER200 Work in accordance with an issued permit (day 1)
- MSMWHS217 Gas test atmospheres (day 2)
- MSMWHS216 Operate breathing apparatus (day 2)



The course will cover the following areas:

- WH&S Legislation
- Confined Space Regulations
- Codes of Practice and Australian Standards
- Case Studies from Industries
- Risk Assessment and Hierarchy of Control
- Management and Employee Responsibilities
- Developing Site Procedures and Safe Work Methods
- Safe Handling of Equipment
- Ropes and Knots
- Gas Detection
- Breathing Apparatus
- Safe Entry and Exit of the Confined Space
- Legal Requirements of the Standby Person

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the confined space 2 day training course, participants will be issued with a Nationally Recognised Statement of Attainment.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 16 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- If weight is over 136kg, we advise participant to bring a specialised harness with them to the training.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement. Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Confined Space Rescue 3 Days



This qualification is for all persons who are required to enter and work in confined spaces.

Our 3 day training course is structured to ensure participants have the understanding of hazards and the requirements needed to enter and work in a confined space. Participants will gain relevant skills in identifying the scope of work covered by relevant permits, ensuring that the right type of permit has been issued for the correct type of work. The gas detection unit is designed to teach participants how to use and read a gas monitor, and be familiar with what gases to test for. The breathing apparatus unit is designed to teach participants on how to operate SCBA in a safe and operational manner. Throughout the training, participants will be introduced to a number of hazards, including claustrophobia. The rescue unit is designed to teach participants on how to perform as part of a rescue team, your responsibilities as a standby person and perform CPR on a casualty.

The training is Nationally Recognised and is in accordance with the Australian Standard 2865-2009 and relevant Codes of Practice.



1300 356 686

Units of Competency

- RIIWHS202E Enter and work in confined spaces (day 1)
- RIIRIS201E Conduct local risk control (day 1)
- MSMPER200 Work in accordance with an issued permit (day 1)
- MSMWHS217 Gas test atmospheres (day 2)
- MSMWHS216 Operate breathing apparatus (day 2)
- PUASAR025 Undertake confined space rescue (day 3)
- HLTAID009 Provide cardiopulmonary resuscitation (day 3)



The course will cover the following areas:

- WH&S Legislation
- Confined Space Regulations
- Codes of Practice and Australian Standards
- Case Studies from Industries
- Risk Assessment and Hierarchy of Control
- Management and Employee Responsibilities
- Developing Site Procedures and Safe Work Methods
- Safe Handling of Equipment
- Ropes and Knots
- Gas Detection
- Breathing Apparatus
- CPR
- Defibrillation
- Deployment of Rescue Personnel
- Safe Entry and Exit of the Confined Space
- Legal Requirements of the Standby Person and Rescue Personnel

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the confined space 3 day training course, participants will be issued with a Nationally Recognised Statement of Attainment.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 24 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- If weight is over 136kg, we advise participant to bring a specialised harness with them to the training.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Confined Space Standby & Rescue Services



At Newcastle Rescue & Consultancy Pty Ltd we provide confined space standby rescue services for work completed within a confined space.

We have the equipment (if required) and the experience when supervising or working within an area that is classified as a confined space.

Our industry experts are trained in confined space entry, permit work, gas detection, breathing apparatus, confined space rescue, firefighting, CPR and defibrillation (AS2865-2009). We will ensure all personnel working in and around the confined space are adhering to site policies and procedures including PPE requirements.

We want to ensure that you have peace of mind knowing that your employees are being looked after. You can be confident that if an emergency were to occur, our subject matter experts will be there to control the situation.



1300 356 686

Our Training Services include:

- Asbestos Awareness
- Silica Awareness
- Remove Non-Friable Asbestos
- Remove Friable Asbestos
- Supervise Asbestos Removal
- Confined Space Entry 1 Day Training
- Confined Space Standby 2 Day Training
- Confined Space Rescue 3 Day Training
- Conduct Hazard Analysis & Issue Work Permit Training
- Manual Handling Training
- Gas Detection Training
- CPCSIL3001 Work with Products Containing Crystalline Silica
- CPCSIL4001 Supervise & Manage Work with Products & Materials Generating Crystalline Silica
- Breathing Apparatus Training
- First Aid & CPR Training
- Work Safely At Heights Training
- Low Voltage Rescue, CPR & Provide First Aid in an ESI Environment
- Low Voltage Rescue, CPR & WHS Training
- Chief Warden Training
- Warden Training
- Fire Extinguisher Training
- Tower Rescue Training
- Vertical Rope Rescue Training
- RII30715 Certificate III in Mines Emergency Response & Rescue
- S1, S2, S3 Site Supervisor Training
- Transfer of Loads & Lifting Operations Training
- Rail Training (SARC & Core 6)



Sales

Do you need a new gas detector, height safety harness or some rescue equipment, we can supply this and much more. Please visit our website or call us with your enquiry.

Do you need Emergency Rescue Equipment? We can supply equipment, vehicles and consultancy.

Please visit our website www.newcastlerescue.com.au or call us on 1300 356 686 with your enquiry.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Work Safely at Heights



This qualification is for all persons who are required to work at height.

Our work safely at heights training course is structured to ensure participants have the understanding of risk assessment procedures and permits to work at height. Participants will gain relevant skills to select height safety equipment and apply it to specific tasks.

Our course is Nationally Recognised and is in accordance with the Australian Standard 1891 and relevant Codes of Practice.



1300 356 686

Unit of Competency

RIIWHS204E Work safely at heights



The course will cover the following areas:

- WH&S Legislation
- Height Safety Regulations
- Codes of Practice and Australian Standards
- Correct use of Height Safety Equipment
- Case Studies from Industry
- Risk Assessment and Hierarchy of Control
- Management and Employee Responsibilities
- Full Restraint Devices and Equipment
- Fall Arrest Devices and Safety Equipment
- Safe Ladder Techniques
- Equipment Inspection and Maintenance Requirements
- Setting up a Fall Restraint System
- Emergency Procedures, including Height Rescue Procedures
- Suspension Trauma
- Developing Site Procedures and Safe Work Methods

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for this unit.

On successful completion of the work safely at heights training course, participants will be issued with a Nationally Recognised Statement of Attainment and a wallet card.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 8 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- If weight is over 136kg, we advise participant to bring a specialised harness with them to the training.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Refresher Combo

Half Day for WSH & Half Day for CS1 or Complete Individually



This is a Refresher Combination course covered in one day for Working Safely at Heights (4 hours) and Confined Space Day 1 (4 hours).

Course bookings will only be taken when evidence of prior course completion is given and that course completion was in last 2 years.

These units of competency can be completed in one day or if required one half of the day depending if you need the WSH or the CS1. This is for all persons who are required to work at height as well as entering confined spaces.

The training course is structured to ensure participants have the understanding of hazards and the requirements needed to enter and work in a confined space. Participants will gain relevant skills in identifying the scope of work covered by relevant permits, ensuring that the correct type of permit has been issued for the correct type of work.

The participants will have the understanding of risk assessment procedures and permits to work at height. Participants will gain relevant skills to select height safety equipment and apply it to specific tasks.

Our course is Nationally Recognised and is in accordance with the Australian Standard 1891 /Australian Standard 2865-2009.



1300 356 686

Unit of Competency

- RIIWHS204E Work safely at heights
- RIIWHS202E Enter and work in confined spaces
- RIIRIS201DE Conduct local risk control
- MSMPER200 Work in accordance with an issued permit



The course will cover the following areas:

- WH&S Legislation
- Codes of Practice and Australian Standards
- Height Safety Regulations
- Correct use of Height Safety Equipment
- Case Studies from Industry
- Risk Assessment and Hierarchy of Control
- Management and Employee Responsibilities
- Full Restraint Devices and Equipment
- Fall Arrest Devices and Safety Equipment
- Safe Ladder Techniques
- Equipment Inspection and Maintenance Requirements
- Setting up a Fall Restraint System
- Emergency Procedures, including Height Rescue Procedures
- Suspension Trauma
- Developing Site Procedures and Safe Work Methods
- Confined Space Regulations
- Case Studies from Industries
- Risk Assessment and Hierarchy of Control
- Management and Employee Responsibilities
- Developing Site Procedures and Safe Work Methods
- Safe Handling of Equipment
- Ropes and Knots
- Safe Entry and Exit of the Confined Space
- Legal Requirements of the Standby Person

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for the units.

On successful completion of the Refresher Combo WSH & CS1 training course, participants will be issued with a Nationally Recognised Statement of Attainment.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 4 hours each.
- For dates and times please call our office on 1300 356 686 or email enquiries@newcastlerescue.com.au
- Participants are to wear comfortable clothing and closed in shoes.
- If weight is over 136kg, we advise participant to bring a specialised harness with them to the training.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Provide evidence of course completions in last two years.

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Gas Detection Training



Newcastle Rescue & Consultancy Pty Ltd provide gas detection training for persons who are required to undertake monitoring of potentially hazardous atmospheres in the workplace. Our course is Nationally Recognised and is in accordance with relevant Codes of Practice.

The gas detection training course which is 4 hours is structured to ensure participants have the understanding of how to use and read a gas monitor and how to identify hazards and toxic gases.

The training is Nationally Recognised and is in accordance with the Australian Standard 2865-2009 and relevant Codes of Practice.



1300 356 686

Units of Competency

MSMWHS217 Gas Test Atmospheres



The course will cover the following areas

- Gas Testing Safety Information
- Organisational Policies and Procedures
- Determine Atmospheres to be Tested
- Identify Hazards
- Assess Risks
- Exposure Standards
- Contaminant Units of Measurement
- Personal Protection Equipment
- Conduct Sampling
- Interpret and Report Readings
- Maintaining Gas Testing Equipment
- Maintain Records

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the Gas Detection 4 hour training course, participants will be issued with a Nationally Recognised Statement of Attainment.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 4 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- If weight is over 136kg, we advise participant to bring a specialised harness with them to the training.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an online enrolment form.

To secure a place in the course, participants are asked to enrol into the course, copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Breathing Apparatus



Newcastle Rescue & Consultancy Pty Ltd provide breathing apparatus training for persons who are required to utilise breathing apparatus in the workplace. Our course is Nationally Recognised and is in accordance with the Australian Standard 1715-2009 and relevant Codes of Practice.

Our 4 hour training course is structured to ensure participants have the understanding of how to operate a breathing apparatus set including airline breathing apparatus and self-contained breathing apparatus.

The breathing apparatus unit is designed to teach participants on how to operate SCBA in a safe and operational manner. Throughout the training, participants will be introduced to a number of hazards, including claustrophobia.



1300 356 686

Units of Competency

MSMWHS216 Operate breathing apparatus



The course will cover the following areas:

- Inspecting the Breathing Apparatus
- Reporting and Recording Faulty Equipment Identify, Monitor and
- Control Hazards
- Ancillary Equipment
- Control Procedures
- Communication
- Entrapment Procedures
- Personal Safety
- Removal and Closing Down the Breathing Apparatus Cleaning and;
- Maintaining the Breathing Apparatus

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the 4 hour Breathing Apparatus training course, participants will be issued with a Nationally Recognised Statement of Attainment and a wallet card.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 4 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- If weight is over 136kg, we advise participant to bring a specialised harness with them to the training.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement. Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033

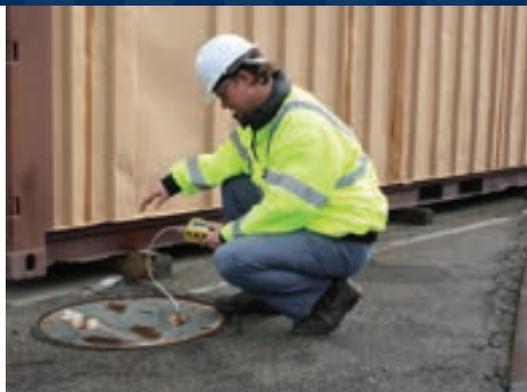


Conduct Hazard Analysis & Issue Work Permits



Conduct Hazard Analysis covers the skills and knowledge required to conduct a hazard analysis. These are typically called, Job Safety Analysis (JSA), Job Hazard Analysis (JHA), Job Safety and Environmental Analysis (JSEA), Safe Work Method Statement (SWMS).

Issue Work Permits applies to personnel who are required to issue appropriate permits to work to persons conducting a variety of activities in workplace environments, in which hazards exist or specific procedures need to be followed and monitored to protect the safety of personnel and the integrity of plant or process.



1300 356 686

Units of Competency

- MSMWHS201 Conduct Hazard Analysis
- MSMPER300 Issue Work Permits



Pre-requisites

Pre-requisite to MSMPER300 is MSMWHS201.

The course will cover the following areas:

Conduct Hazard Analysis

- Define the context for the hazard analysis
- Identify hazards
- Assess risks
- Control risks
- Monitor and review risk controls

Issue Work Permits

- Identify need for work permit
- Ensure job site is prepared for authorised work
- Raise and issue work permits
- Monitor work for compliance
- Receive end of day report
- Close work permit

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the Conduct Hazard Analysis & Issue Work Permits training courses, participants will be issued with a Nationally Recognised Statement of Attainment.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 8 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement. Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



CPR

Cardiopulmonary Resuscitation



Our Provide Cardiopulmonary Resuscitation training applies to all workers who may be required to provide CPR, in a range of situations, including community and workplace settings.

The training is Nationally Recognised and is in accordance with the Australian Resuscitation Council (ARC) guidelines.



1300 356 686

Units of Competency

HLTAID009 Provide Cardiopulmonary Resuscitation



The course will cover the following areas:

- Assess the Incident Scene
- Conduct a Primary Assessment
- Rescue Principles
- Provide Resuscitation
- Maintain and Use Safety/Rescue Equipment
- Management of Injuries
- Conduct DRSABCD
- Provide CPR on Adults and Children
- Recovery Position
- Handover to Medical Personnel
- Safe Use of a Defibrillator

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the provide cardiopulmonary resuscitation course, participants will be issued with a Nationally Recognised Statement of Attainment and a wallet card.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 4 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Provide First Aid



This course is for all persons who are required to provide a first aid response to casualty in a range of situations including community and work settings.

The training is Nationally Recognised and is in accordance with the Australian Resuscitation Council (ARC) guidelines.



1300 356 686

Units of Competency

- HLTAID011 Provide First Aid
- HLTAID009 Provide Cardiopulmonary Resuscitation



The course will cover the following areas:

- Identify, assess and manage immediate hazards to health and safety of self and others
- Assess the casualty and recognise the need for first aid response
- Assess the situation and seek assistance from emergency response services
- Apply appropriate first aid procedures
- Perform cardiopulmonary resuscitation (CPR) in accordance with Australian Resuscitation Council (ARC) guidelines
- Provide first aid in accordance with established first aid principles
- Display respectful behaviour towards casualty
- Obtain consent from casualty where possible
- Use available resources and equipment to make the casualty as comfortable as possible
- Operate first aid equipment according to manufacturer's instructions
- Monitor the casualty's condition and respond in accordance with first aid principles
- Communicate details of the incident
- Accurately convey incident details to emergency response services
- Report details of incident to workplace supervisor as appropriate
- Maintain confidentiality of records and information in line with statutory and/or organisational policies
- Evaluate the incident and own performance
- Recognise the possible psychological impacts on self and other rescuers involved in critical incidents
- Participate in debriefing to address individual needs

Assessment

Participants will complete a theory based assessment and a number of practical based assessments to determine if they have acquired the competencies required for these units.

On successful completion of the First Aid training course, participants will be issued with a Nationally Recognised Statement of Attainment.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of Provide First Aid course is 16 hours. Refresher training is 8 hours with proof of competency.
- For dates/times and cost please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- Participants must be physically able to perform CPR on an adult Mannequin placed on the floor.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Provide Advanced First Aid



This course is for all persons who are required to provide a first aid response to casualty in a range of situations including community and work settings.

The training is Nationally Recognised and is in accordance with the Australian Resuscitation Council (ARC) guidelines.



1300 356 686

Unit of Competency

HLTAID014 Provide Advanced First Aid



The course will cover the following areas

- Identify, assess and manage immediate hazards to health and safety of self and others
- Assess the casualty and recognise the need for first aid response
- Assess the situation and seek assistance from emergency response services
- Apply appropriate first aid procedures
- Perform cardiopulmonary resuscitation (CPR) in accordance with Australian Resuscitation Council (ARC) guidelines
- Provide first aid in accordance with established first aid principles
- Display respectful behaviour towards casualty
- Obtain consent from casualty where possible
- Use available resources and equipment to make the casualty as comfortable as possible
- Operate first aid equipment according to manufacturer's instructions
- Monitor the casualty's condition and respond in accordance with first aid principles
- Communicate details of the incident
- Accurately convey incident details to emergency response services
- Report details of incident to workplace supervisor as appropriate
- Maintain confidentiality of records and information in line with statutory and/or organisational policies
- Evaluate the incident and own performance
- Recognise the possible psychological impacts on self and other rescuers involved in critical incidents
- Participate in debriefing to address individual needs
- Birth Control
- Asthma
- Choking
- Shock
- Bleeding

Assessment

Participants will complete a theory based assessment and a number of practical based assessments to determine if they have acquired the competencies required for these units.

On successful completion of the First Aid training course, participants will be issued with a Nationally Recognised Statement of Attainment and a wallet card.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of Provide Advanced First Aid course is 16 hours. Refresher training is 8 hours with proof of competency.
- For 2 day course duration students are to receive a manual and exam for prior reading and work. Bring this along to the course. If students don't bring or haven't completed the information sent out to them when they come to do the practical then they will not be refunded and need to book in another day.
- For dates/times and cost please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work. Participants must be physically able to perform CPR on an adult Mannequin placed on the floor.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Low Voltage Rescue



Our Nationally Recognised Low Voltage Rescue course covers the performance of rescue procedures from live Low Voltage (LV) panel, not including overhead lines and underground cables in the work place. It specifies the mandatory requirements of rescue from a live LV panel and how they apply in the context of transmission, distribution or rail work functions.

It encompasses responsibilities for, health, safety and risk management processes at all operative levels and adherence to safety practices as part of the normal way of doing work.



1300 356 686

Units of Competency

UETDRMP007 Perform Rescue from a Live Low Voltage Panel

Pre-requisites

HLTAID009 Provide Cardiopulmonary Resuscitation



The course will cover the following areas:

- Rescue Principles
- Maintain and Use Safety/Rescue Equipment
- Management of Injuries
- Electrical Safety Information
- Handover to Medical Personnel

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the low voltage rescue training course, participants will be issued with a Nationally Recognised Statement of Attainment.

What you need to know

- Minimum age of 18 (if under 18 parental consent is required).
- Duration of course is 4 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Low Voltage Rescue, CPR & WHS



This qualification is for all persons who are required to carry out rescue procedures from a live low voltage

(LV) apparatus. The CPR and WHS units are pre-requisites for the low voltage unit.

Our low voltage rescue, CPR and WHS training course is structured to ensure participants have the understanding of how to perform a rescue on a casualty if they have been using low voltage equipment and require CPR.

The training is Nationally Recognised and is in accordance with the Australian Resuscitation Council (ARC) guidelines.



1300 356 686

Units of Competency

- HLTAID009 Provide cardiopulmonary resuscitation
- UETDRMP007 Perform rescue from a live low voltage panel
- UEECD0007 Apply Work Health and Safety Regulations, Codes and Practices in the workplace



The course will cover the following areas:

- Assess the Incident Scene
- Conduct a Primary Assessment
- Rescue Principles
- Provide Resuscitation
- Maintain and Use Safety/Rescue Equipment
- Management of Injuries
- Electrical Safety Information
- Conduct DRSABCD
- Provide CPR on Adults and Children
- Recovery Position
- Handover to Medical Personnel
- Safe Use of a Defibrillator

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the low voltage rescue, CPR and WHS training course, participants will be issued with a Nationally Recognised Statement of Attainment.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 6 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an online enrolment form.

To secure a place in the course, participants are asked to complete an enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Provide First Aid in an ESI Environment



Provide first aid in an ESI environment is Competency Standard Unit which covers the provision of first aid in an Electricity Supply Industry (ESI) environment. It includes the recognition and provision of an initial response where first aid is required in emergency situations by providing essential first aid using basic life support measures according to established workplace first aid policies and procedures.

Electrical Supply Industry (ESI) employees are required to maintain currency of training for this unit in order to gain approval to work on ESI Networks. It is recommended refresher training for this unit of competency should be completed annually.



1300 356 686

Units of Competency

UETDRMP010 Provide First Aid in an ESI Environment



Pre-requisites

HLTAID009 Provide Cardiopulmonary Resuscitation unit of competency is a pre-requisite requirement of units:

- UETDRMP007 Perform rescue from a live low voltage panel
- UETDRMP010 Provide first aid in an ESI environment.

This means that units UETDRMP007 and UETDRMP010 cannot be awarded if the provide CPR unit HLTAID009 has not been successfully completed.

UETDRMP007 Perform rescue from a live low voltage panel has prerequisite units:

- HLTAID009 Provide cardiopulmonary resuscitation and
- UEECD0007 Apply work health and safety regulations, codes and practices in the workplace.

The course will cover the following areas:

- Providing a first aid response, including life support within an ESI environment
- Basic life support measures to manage casualties until medical help arrives
- Reporting of accidents and incidents in accordance with policies and procedures

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the provide first aid in an ESI environment training course, participants will be issued with a Nationally Recognised Statement of Attainment.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is maximum 4 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work. Students enrolling in this course must be physically able to deliver first aid and complete CPR kneeling on the floor.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.
- A basic level of literacy skills is required to complete this course.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



CPR, Low Voltage Rescue & Provide First Aid in an ESI Environment



Low Voltage Rescue is for all persons who are required to carry out rescue procedures from a live low voltage (LV) apparatus. The CPR unit is a pre-requisite for the low voltage unit.

Our low voltage rescue and CPR training course is structured to ensure participants have the understanding of how to perform a rescue on a casualty if they have been using low voltage equipment and require CPR.

The training is Nationally Recognised and is in accordance with the Australian Resuscitation Council (ARC) guidelines.

Provide first aid in an ESI environment is Competency Standard Unit which covers the provision of first aid in an Electricity Supply Industry (ESI) environment. It includes the recognition and provision of an initial response where first aid is required in emergency situations by providing essential first aid using basic life support measures according to established workplace first aid policies and procedures.

Electrical Supply Industry (ESI) employees are required to maintain currency of training for this unit in order to gain approval to work on ESI Networks. It is recommended refresher training for this unit of competency should be completed annually.



1300 356 686

Units of Competency

- HLTAID009 Provide cardiopulmonary resuscitation
- UETDRMP007 Perform rescue from a live low voltage panel
- UETDRMP010 Provide first aid in an ESI environment
- UEECD0007 Apply Work Health and Safety Regulations, Codes and Practices in the workplace



Pre-requisites

Students enrolling in this course must be physically able to deliver first aid and complete CPR kneeling on the floor. A basic level of literacy skills is required to complete this course.

The course will cover the following areas:

- Assess the Incident Scene
- Conduct a Primary Assessment
- Rescue Principles
- Provide Resuscitation
- Maintain and Use Safety/Rescue Equipment
- Management of Injuries
- Electrical Safety Information
- Conduct DRSABCD
- Provide CPR on Adults and Children
- Recovery Position
- Safe Use of a Defibrillator
- Providing a first aid response, including life support within an ESI environment
- Basic life support measures to manage casualties until medical help arrives
- Reporting of accidents and incidents in accordance with policies and procedures
- Handover to Medical Personnel

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the provide the CPR, LVR & provide first aid in an ESI environment training course, participants will be issued with a Nationally Recognised Statement of Attainment and a wallet card.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 8 hours. Refresher 6 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Fire Extinguisher



This qualification is for all persons who may be in an emergency situation where a fire extinguisher is required.

Our fire extinguisher training course is structured to ensure participants have the understanding of how to use a fire extinguisher and the knowledge required to select the correct extinguisher for a particular type of fire. The course also covers the use of hose reels and fire blankets.

Our course is Nationally Recognised and is in accordance with the Australian Standard AS 2444-2001 Portable fire extinguishers and fire blankets.



1300 356 686

Unit of Competency

CPPFES2005 Demonstrate first attack firefighting equipment



The course will cover the following areas

- Fire Triangle Theory
- Raising the Alarm
- Fire Safety and Evacuation
- Classes of Fire
- Types of Fire Extinguishers
- Safety Procedures
- Fire Fighting Tactics
- WHS Legislation
- Policies and Procedures Relating to Safety
- Language and Communication
- Safe Use of a Fire Hose Reel
- Use of a Fire Blanket
- Nature of Fire

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for this unit.

On successful completion of the fire extinguisher training course, participants will be issued with a Nationally Recognised Statement of Attainment.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 4 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



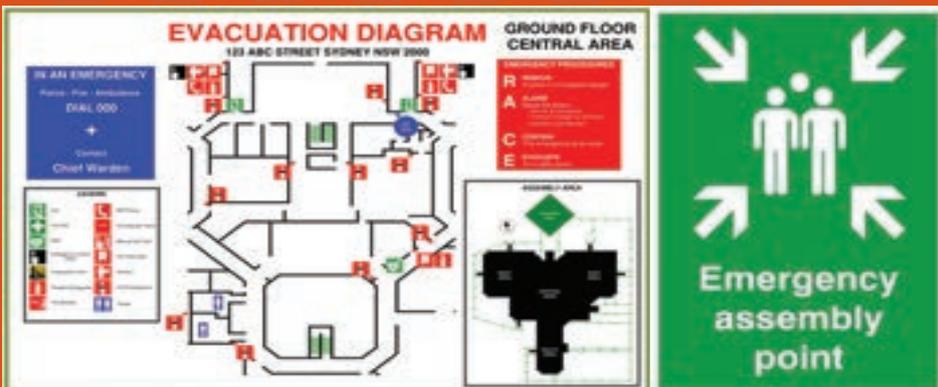
Warden



This qualification is for all persons who are required to be part of an Emergency Control Organisation (ECO).

Our Warden training course is structured to ensure participants have the understanding of their responsibility within the Emergency Control Organisation (ECO) and how to fulfil those responsibilities.

Our course is Nationally Recognised and is in accordance with the Australian Standard 3745-2010 and Codes of Practice.



1300 356 686

Unit of Competency

PUAFER005 Operate as Part of an Emergency Control Organisation



The course will cover the following areas:

- Definition of an Emergency
- Workplace Emergency Procedures
- Responsibilities of the Emergency Control Organisation (ECO)
- ECO procedures
- Fires
- Bomb Threats
- Chemical Incidents
- Armed Hold-ups
- Hazards and Risks
- Emergency Planning Committee
- Making Arrangements for Assistance
- Identify Reports, Signals and Warnings
- Conduct Post-Initial Response Activities
- Carry Out Initial Emergency Response
- Access Emergency Developments

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for this units.

On successful completion of the Warden training course, participants will be issued with a Nationally Recognised Statement of Attainment and a wallet card.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 4 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



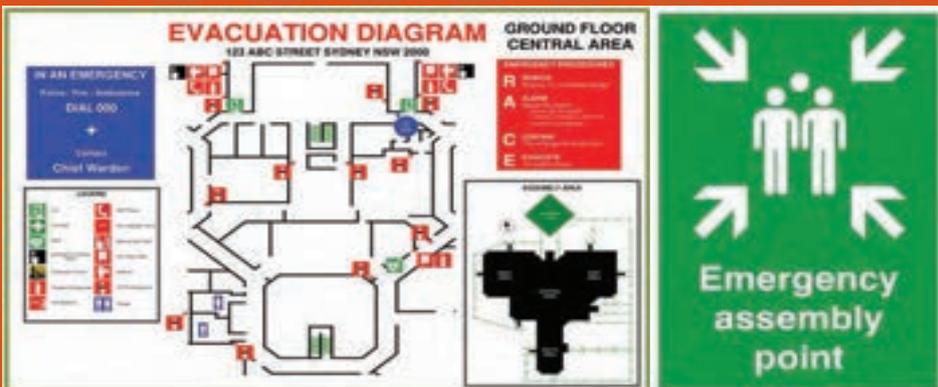
Chief Warden



This qualification is for all persons who are required to be part of an Emergency Control Organisation (ECO).

Our Chief Warden training course is structured to ensure participants have the understanding of their responsibility within the Emergency Control Organisation (ECO) and how to fulfil those responsibilities.

Our course is Nationally Recognised and is in accordance with the Australian Standard 3745-2010 and Codes of Practice.



1300 356 686

Unit of Competency

PUAFER007 Manage an emergency control organisation



The course will cover the following areas

- Definition of an Emergency
- Workplace Emergency Procedures
- Responsibilities of the Emergency Control Organisation (ECO)
- ECO procedures
- Fires
- Bomb Threats
- Chemical Incidents
- Armed Hold-ups
- Hazards and Risks
- Emergency Planning Committee
- Making Arrangements for Assistance
- Identify Reports, Signals and Warnings
- Conduct Post-Initial Response Activities
- Carry Out Initial Emergency Response
- Access Emergency Developments

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for this units.

On successful completion of the Warden training course, participants will be issued with a Nationally Recognised Statement of Attainment.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 4 hours.
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement. Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



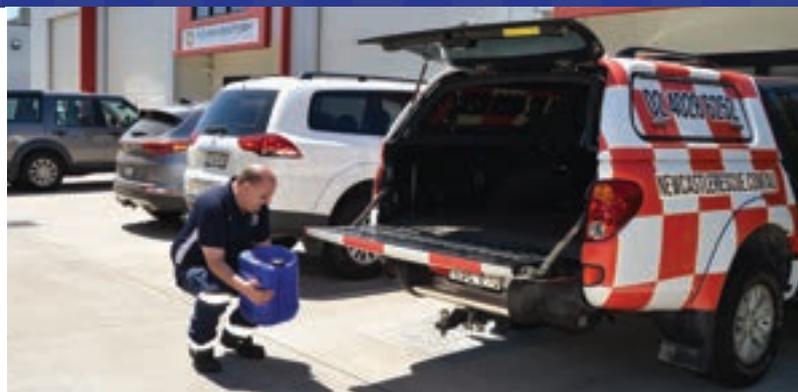
Manual Handling



This qualification is for all persons in any industry that may have manual handling considerations in their work and home life.

This training is designed to support organisations and individuals wanting to meet specific obligations for persons conducting business or undertaking, to manage the risk of injuries and musculoskeletal disorders associated with hazardous manual tasks, as outlined in the WHS Regulations.

The training is Nationally Recognised and will focus on educating organisations and individuals on working in line with organisational policies and procedures, to identifying hazards, determine risks and prepare for and conduct manual tasks safely.



1300 356 686

Unit of Competency

HLTWHS005 Conduct manual tasks safely



The course will cover the following areas:

- Musculoskeletal Disorder
- The Human Body
- Duty of Care
- Respond to Hazardous Manual Tasks
- Reporting Incidents and Injuries
- Reporting Discomfort
- Compensation Claims
- Assessing Risks
- Control Risks
- Consultation Process
- Personal Capabilities
- Participate in Workplace Safety Activities
- Task Scheduling
- Plan the Task and Workflow
- Prepare the Load
- Moving a Client
- Personal Protective Equipment
- Use Mechanical Aids

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for this unit.

On successful completion of the manual handling training course, participants will be issued with a Nationally Recognised Statement of Attainment and a wallet card.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 4 hours.
- For dates and times please call our office on 1300 356 686.
- The course can be conducted in our training room or at your site - enquire for site price.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

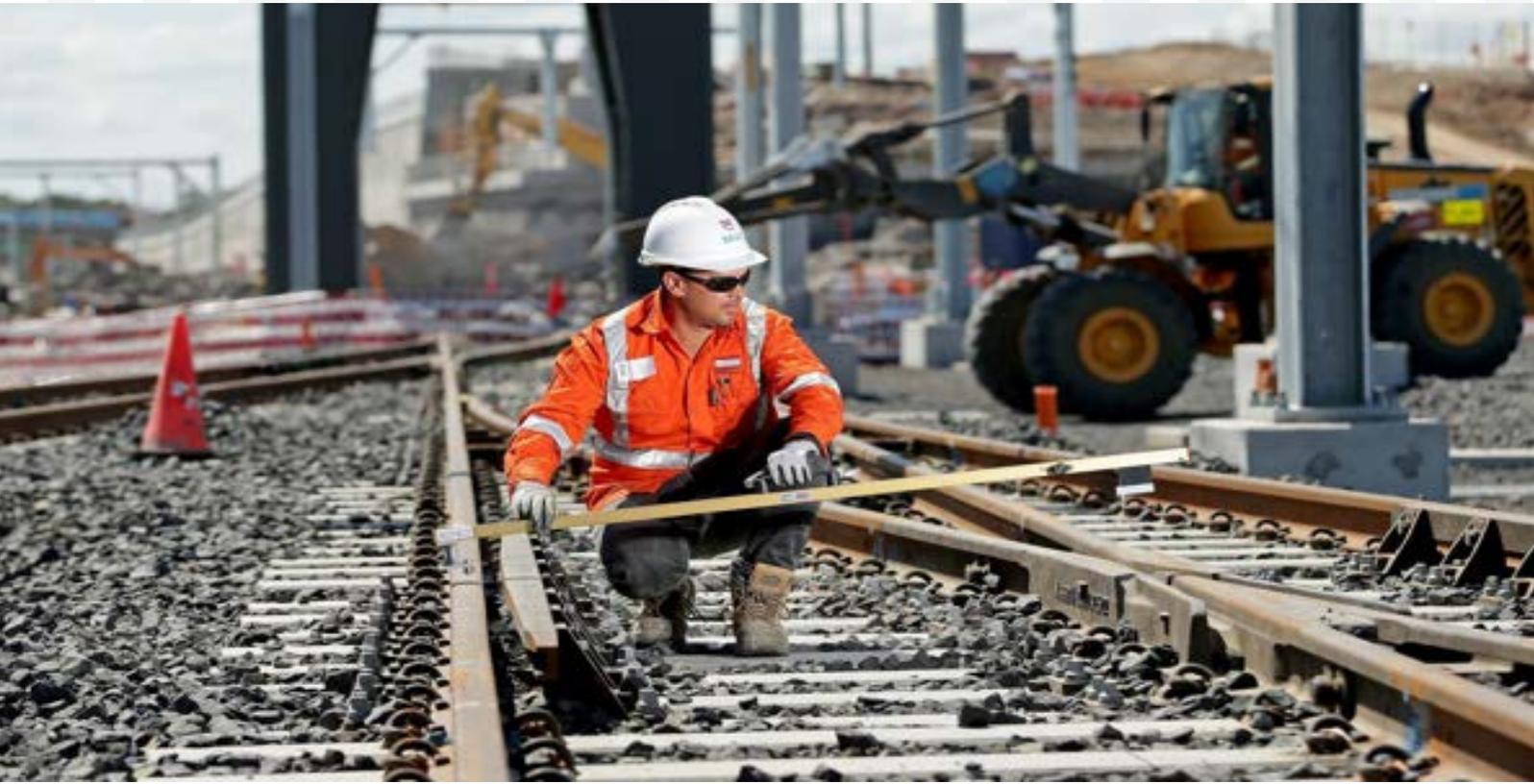
1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



First Steps to working on the NSW Rail Network Training Package



This training package consists of key requirements for anyone wishing to work within the rail corridor.

This Training Package consists of:

TLIF0020 - Safely access the rail corridor

CERTIFICATE II IN RAIL INFRASTRUCTURE - Core Units

- TLIB0012 Maintain and use hand tools
- TLID0020 Shift materials safely using manual handling methods
- TLIE1003 Participate in basic workplace communication
- TLIF0025 Follow work health and safety procedure
- TLIF2010 Apply fatigue management strategies
- TLIU2008 Apply environmental procedures to rail infrastructure

1300 356 686



This package includes mandatory requirements for contractors who perform work in the rail corridors. The full program is delivered over 1-2 days depending on experience. Talk to our team to discuss your suitability.

Entry Requirements

Including Language Literacy and Numeracy (LL&N): An understanding of the English language is compulsory. Participants will undergo an LL&N assessment at the commencement of the course. This course requires participants to have LL&N levels to be able to: Read and understand work safety signs and symbols, Read and understand workplace policies and procedures, Communicate identified hazards, Calculate time spent in different activities.

CPCWHS1001- Work Safely in the Construction Industry (White Card) is required to work in the Rail Industry. It is not however NOT a prerequisite to this course.

TLIF0020-Safety access the rail corridor: This unit involves the skills and knowledge required to enter the rail corridor. It includes taking appropriate safety precautions to: access the danger zone, access the rail corridor, respond appropriately in an emergency. People achieving competence in this unit will need to fulfill the applicable state/territory legislated rail safety requirements and to comply with relevant codes of practice, rules and/or guidelines. This unit involves the application of Rail Infrastructure Manager rules, procedures and protocols for rail safety. This unit applies to all people accessing the rail corridor.

Core Units: Skill set required for basic operations within the rail infrastructure environment undertaking a range of tasks involving known routines and procedures, and taking some responsibility for the quality of work outcomes. Outcome - This is a Statement of Attainment that forms part of TLI27121 - Certificate II in Rail Infrastructure. A Pathway for participants wishing to expand their knowledge and skills in the rail industry.

Delivery Method

Face to face in a classroom including simulated workplace operational situations that replicate a rail worksite

Assessment Methods

The following assessment methods: Theory assessments & Practical demonstrations

For more information please contact us
1300 356 686 or enquiries@newcastlerescue.com.au
RTO ID: 41033



TLIF0020 Safely Access the Rail Corridor



This course provides participants with the knowledge, training & skills to safely work in and around the rail corridor. This course will provide access to the ARTC rail network only.



1300 356 686

www.newcastlerescue.com.au



NATIONALLY RECOGNISED
TRAINING



What do I need to do to access the rail corridor?

To gain access to the rail corridor you need to have:

- Recommended to have CPCWHS1001 Prepare to work safely in the construction industry. This is your Construction Induction Card. (WHITE CARD)
- A medical assessment relevant to the job you will be doing on the rail. There are three categories of medical assessments: Cat 1, 2 and 3. A Cat 3 is generally for Rail Laborer's and Cat 1 is for those who want to work in Safe working. We recommend that you complete your medical assessment prior to attending training in the next unit of competency: TLIF0020 Safety access the rail corridor.
- Unit of Competency: TLIF0020 Safety access the Rail Corridor.

Upon completion of your Rail training with Newcastle Rescue & Consultancy we can award competencies to a cardholder direct in the RIW System. If you would like this to happen please provide your RIW card number to our Administration Team.

What is a Rail Industry Worker (RIW) card?

An RIW Card is an identification card with a photograph and a unique number used by the rail industry to record the training that you have completed in the rail industry. The RIW card information is stored in an online database, uploaded by your employer.

The RIW Card provides recognition that a person is qualified to work on and around a rail corridor. An RIW card is not a requirement for all rail networks, however if an employer or project includes any of the rail corridors within the participating rail networks, the RIW Card is mandatory.

How do I obtain my RIW card?

The RIW Program only issues cards to companies or contractors who hold an ABN. Your employer will have to order your RIW card on your behalf and they will become your primary employer. Businesses can register their company with RIW and then set up profiles for individual employees. You can find out more by visiting riw.net.au.

For more information please contact us

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



CERTIFICATE II IN RAIL INFRASTRUCTURE - CORE RAIL LABOURER UNITS



The Certificate II in Rail Infrastructure – Core Rail Labourer Units course is a selection of units from the *TLI27121 qualification* and is designed for persons engaged in aspects of rail infrastructure work undertaking routines and procedures while taking some responsibility for the quality of work outcomes.

This course provides the foundation for workers to operate safely and contribute to track construction and maintenance.

The 8 -hour training program for workers that wish to work as track workers in the Rail sector, the course is exciting as well as comprehensive and available for people that are wanting to learn core rail skills. The units delivered in this program are:

- TLIB0012 Maintain and use hand tools
- TLID0020 Shift materials safely using manual handling methods
- TLIE1003 Participate in basic workplace communication
- TLIF0025 Follow work health and safety procedure
- TLIF2010 Apply fatigue management strategies
- TLIU2008 Apply environmental procedures to rail infrastructure

Entry Requirements

There are no pre-requisites for this course, however, to satisfy Rail Network Requirements the following is required:

- TLIF0020 Safely Access the Rail Corridor OR
- TLIF2080 Safely Access the Rail Corridor (superseded as at 28/01/2021)

Rail Network Operators in most States and Territories require workers to hold the above prior to entering rail worksites.

1300 356 686

Practical aspects of this course require participants to apply appropriate PPE including, but not limited to:

- Orange hi-vis apparel
- Long sleeve shirt
- Long pants
- Steel capped boots
- Gloves
- Eye, ear, and head protection
- Information on PPE requirements will be provided by your local Newcastle Rescue office on request with specific course information.
- Completion of a LLN which assesses language, literacy and numeracy skills required to undergo this course.
- An understanding of the English language is compulsory.
- Understand the theory training and assessment.

Language Literacy and Numeracy (LLN)

Participants undergo an assessment prior to commencement of training which assists us to identify any learning support which may be required. This course requires participants to have language, literacy, and numeracy skill levels to be able to:

- Read and understand work safety signs and symbols
- Read and understand workplace policies, procedures, and information
- Understand basic spoken English
- Communicate basic safety-related information

To achieve Competency in all Core units, students will be required to:

- Complete all components of the training materials from the face to face course.
- Achieve 100% in the theory assessments.
- Attend a practical assessment session.

Certificates

This course is a **partial completion** of *TLI27121 Certificate II in Rail Infrastructure* with a nationally recognised Statement of Attainment certificate issued on successful completion.

Upon completion of your Rail Training with Newcastle Rescue & Consultancy we can award competencies to a cardholder direct in the RIW System. If you would like this to happen please provide your RIW card number to our Administration Team.

Delivery

Newcastle Rescue offers various options for delivery. We may also offer delivery at workplace sites where adequate facilities for training and assessment are available.

- This course is delivered face-to-face training and assessment
- Support from qualified instructors

For more information please contact us

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Transfer of Loads



The Transfer of Loads skill set covers the skills and knowledge required to move loads using cranes and gantries. It applies to operators who are required to plan and apply the correct method to secure and move the goods safely without damage to the goods, personnel or equipment.

Newcastle Rescue & Consultancy offers a **1-day course** in Transfer of Loads which requires students to complete one unit of competency to achieve a Statement of Attainment.

The Transfer of Loads Course is delivered by our Subject Matter Expert (SME) over a 1 day of intensive training with assessment activities.

Transfer of Loads Courses are regularly conducted at our Beresfield training venue and can also be delivered for organisations either onsite or offsite across Australia, Papua New Guinea and S.E Asia (minimum numbers of 6 students apply).

Details on public course dates are available from our website at www.newcastlerescue.com.au or calling 1300 356 686



1300 356 686

Units of Competency

MSMSUP205 Transfer Loads



The course will cover the following areas:

On successful completion the Transfer of Loads Course with Newcastle Rescue, students will have gained the knowledge and skills to:

- Move loads using cranes and gantries.
- It applies to operators who are required to plan and apply the correct method to secure and move the goods safely without damage to the goods, personnel or equipment.
- This unit of competency applies to an individual working alone or as part of a team or group and working in liaison with another shift with team members and the control room operator, as appropriate.

Assessment

Assessment of the Transfer of Loads Course is based on competency, which is the ability to demonstrate knowledge and skill, and the application of that knowledge and skill, to the standard of performance expected in the workplace. Assessment methods in the course will include:

- A combination of methodologies including face to face training and practical training experience to teach you the skills to enable you to move loads using cranes and gantries.
- You will learn the theory around safe work requirements for moving loads using cranes and gantries and practice your skills before being formally assessed.
- Assessment consists of a written test on your knowledge and a practical demonstration of your skills to move loads using cranes and gantries.
- It is the student's responsibility to check on the legislative and occupational licensing requirements applicable to their current field of occupation.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- Students should have sufficient language, literacy and numeracy skills to read and comprehend instructions for safety at the workplace and be working in the resource industry.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au.

Online enrolment is available from our website for scheduled courses.

To secure a place in the course, participants are asked to complete the enrolment with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Lifting Operations



The Lifting Operations skill set covers the skills and knowledge to obtain, interpret and confirm work requirements. Access, interpret and apply documentation to conduct lifting operations.

Newcastle Rescue & Consultancy offers a **1 day course in Lifting Operations** which requires students to complete one unit of competency to achieve a Statement of Attainment.

The Lifting Operations Course is delivered by our Subject Matter Expert (SME) over a 1 day of intensive training with assessment activities.

The Lifting Operations Course are regularly conducted at our Beresfield training venue and can also be delivered for organisations either onsite or offsite across Australia, Papua New Guinea and S.E Asia (minimum numbers of 6 students apply).

Details on public course dates are available from our website at www.newcastlerescue.com.au or calling 1300 356 686.



1300 356 686

Units of Competency

RIIHAN203E Conduct lifting operations



The course will cover the following areas:

On successful completion the Lifting Operations Course with Newcastle Rescue, students will have gained the knowledge and skills to:

- Obtain, interpret and confirm work requirements
- Access, interpret and apply documentation to conduct lifting operations
- Identify and address potential risks, hazards and environmental issues and implement control measures according to site requirements
- Select and wear personal protective equipment according to site requirements
- Develop preliminary lifting plan according to job and site requirements
- Check and confirm job feasibility and schedule with load designer and personnel involved in lifting operations
- Finalise and confirm lifting plan according to job and site requirements
- Prepare for lifting
- Identify, select, inspect and assemble lifting equipment, materials and tools required for planned lift according to manufacturer specifications and site requirements
- Label unserviceable equipment, materials and tools according to site requirements
- Move loads
- Identify and confirm safe working loads and centre of gravity according to manufacturer specifications and site requirements
- Direct load movement, according to site requirements, using standard load moving signals
- Perform load moving according to lifting plan, manufacturer specifications and site requirements
- Connect lifting gear to load according to manufacturer specifications and site requirements
- Connect load to movement device using appropriate and certified equipment according to manufacturer specifications and site requirements
- Comply with required specifications during placement and securing of load

Assessment

Assessment of the Lifting Operations Course is based on competency, which is the ability to demonstrate knowledge and skill, and the application of that knowledge and skill, to the standard of performance expected in the workplace. Assessment methods in the course will include:

- A combination of methodologies including face to face training and practical training experience covers obtain, interpret and confirm work requirements. Access, interpret and apply documentation to conduct lifting operations
- You will learn the theory around safe work requirements for moving loads using cranes and gantries and practice your skills before being formally assessed.
- Assessment consists of a written test on your knowledge and a practical demonstration of your skills.
- It is the student's responsibility to check on the legislative and occupational licensing requirements applicable to their current field of occupation.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- Students should have sufficient language, literacy and numeracy skills to read and comprehend instructions for safety at the workplace and be working in the resource industry.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au . Online enrolment is available from our website for scheduled courses. To secure a place in the course, participants are asked to complete the enrolment with a copy of the purchase order or pay in full prior to course commencement. Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Transfer of Loads and Lifting Operations



The Transfer of Loads and Lifting Operations skill set covers the skills and knowledge required to move loads using cranes and gantries. To obtain, interpret and confirm work requirements. Access, interpret and apply documentation to conduct lifting operations.

Newcastle Rescue & Consultancy offers a **1-day course in Transfer of Loads and Lifting Operations** which requires students to complete two units of competency to achieve a Statement of Attainment.

The Transfer of Loads and Lifting Operations Course is delivered by our (SME) Subject Matter Experts over 1 day of intensive training with assessment activities.

Transfer of Loads and Lifting Operations Courses are regularly conducted at our Beresfield training venue and can also be delivered for organisations either onsite or offsite across Australia, Papua New Guinea and S.E Asia (minimum numbers of 6 students apply).

Details on public course dates are available from our website at www.newcastlerescue.com.au or calling 1300 356 686



1300 356 686

Units of Competency

- RIIHAN203E Conduct lifting operations
- MSMSUP205 Transfer Loads



The course will cover the following areas:

On successful completion the Transfer of Loads and Lifting Operations Course with Newcastle Rescue, students will have gained the knowledge and skills to:

RIIHAN203E Conduct Lifting Operations

- Obtain, interpret and confirm work requirements.
- Access, interpret and apply documentation to conduct lifting operations.
- Identify and address potential risks, hazards and environmental issues and implement control measures according to site requirements.
- Select and wear personal protective equipment according to site requirements.
- Develop preliminary lifting plan according to job and site requirements.
- Check and confirm job feasibility and schedule with load designer and personnel involved in lifting operations.
- Finalise and confirm lifting plan according to job and site requirements.
- Prepare for lifting.
- Identify, select, inspect and assemble lifting equipment, materials and tools required for planned lift according to manufacturer specifications and site requirements.
- Label unserviceable equipment, materials and tools according to site requirements.
- Move loads.
- Identify and confirm safe working loads and centre of gravity according to manufacturer specifications and site requirements.
- Direct load movement, according to site requirements, using standard load moving signals.
- Perform load moving according to lifting plan, manufacturer specifications and site requirements.
- Connect lifting gear to load according to manufacturer specifications and site requirements.
- Connect load to movement device using appropriate and certified equipment according to manufacturer specifications and site requirements.
- Comply with required specifications during placement and securing of load.

MSMSUP205 Transfer Loads

- This unit of competency covers the skills and knowledge required to move loads using cranes and gantries.
- It applies to operators who are required to plan and apply the correct method to secure and move the goods safely without damage to the goods, personnel or equipment.
- This unit of competency applies to an individual working alone or as part of a team or group and working in liaison with another shift with team members and the control room operator, as appropriate.

Assessment

Assessment of the Transfer of Loads and Lifting Operations Course is based on competency, which is the ability to demonstrate knowledge and skill, and the application of that knowledge and skill, to the standard of performance expected in the workplace. Assessment methods in the course will include:

- A combination of methodologies including face to face training and practical training experience to teach you the skills to enable you to move loads using cranes and gantries.
- You will learn the theory around safe work requirements for moving loads using cranes and gantries and practice your skills before being formally assessed.
- Assessment consists of a written test on your knowledge and a practical demonstration of your skills to move loads using cranes and gantries.
- It is the student's responsibility to check on the legislative and occupational licensing requirements applicable to their current field of occupation.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- For dates and times please call our office on 1300 356 686.
- Participants are to wear comfortable clothing and closed in shoes.
- Physical requirements - A participant must be in good health and medically fit for work.
- Students should have sufficient language, literacy and numeracy skills to read and comprehend instructions for safety at the workplace and be working in the resource industry.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au . Online enrolment is available from our website for scheduled courses.

To secure a place in the course, participants are asked to complete the enrolment with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Tower Rescue



This qualification is for all persons who are required to perform one-on-one top down rappel rescues from towers, cranes, bridges or similar platforms. Our tower rescue course develops the skills of personnel to complete a complex rope rescue on their own using rope rescue equipment and tower climbing equipment.

Our tower rescue course has a large emphasis on safety and provides personnel with the skills to combat various types of onsite emergencies. Various rope rescue equipment can be covered depending on the complexity of equipment at the site and what equipment is available for use.

The training is Nationally Recognised and is in accordance with the Australian Standard 2865-2009 and relevant Codes of Practice.



1300 356 686

Units of Competency

- PUASAR022 Participate in a rescue operation
- HLTF AID011 Provide First Aid



Pre-requisites

Pre-requisite to PUASAR022 is HLTF AID011 Provide First Aid.

The course will cover the following areas:

- WH&S Legislation
- Falls from Height Regulations – AS4488 and AS1981.4
- Software Theory – harness, ropes etc
- Hardware Theory
- Life Rescue Knot and Hitches
- Anchor Points/Anchor Systems
- Suspension Trauma
- Rappelling Skills
- Rescue Team Ethos and Ideals
- Lowering and Raising Systems
- Patient Handling
- 'Pick Off' Rescues
- Safety Officer and Team Leader Roles and Responsibilities

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the tower rescue training course, participants will be issued with a Nationally Recognised Statement of Attainment and a wallet card.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 24 hours.
- Offsite training only. Training is to be completed on client's equipped site.
- For dates and times please call our office on 1300 356 686.
- Participants are to provide their own workplace appropriate gloves. Participants are to wear comfortable clothing and closed in shoes.
- If weight is over 136kg, we advise participant to bring a specialised harness with them to the training.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033



Vertical Rope Rescue



This qualification is for all persons who are required to perform a vertical rope rescue to extract injured or suspended personnel from various terrains.

Various types of equipment can be covered depending on the complexity of the types of rescue methods applicable at the site. Training and course subjects will be completely tailored to the requirements of the worksite. Following the training course, all competent personnel will be capable of responding and controlling various on-site rope rescue emergencies.

The training is Nationally Recognised and is in accordance with the Australian Standard 2865-2009 and relevant Codes of Practice.



1300 356 686

Units of Competency

- PUASAR022 Participate in a rescue operation
- HLTAID011 Provide First Aid
- PUASAR032 Undertake vertical rescue



Pre-requisites

Pre-requisite to PUASAR032 is PUASAR022 and HLTAID011

The course will cover the following areas:

- WH&S Legislation
- Safework Practices
- Determine an Operation Plan
- Vertical Rescue Equipment
- PPE
- Conducting Scene Reconnaissance
- Scene Management Procedures
- Conduct Risk Assessment
- Preserving Incident Scene
- Establish Effective Communication
- Rescue Systems
- Anchor Points
- Rope Rescue Techniques
- Assessing Casualties
- Prepare Casualties for Removal
- Removing Casualties
- Identifying Occupational Stress
- Operational De-briefing and Documentation

Assessment

Participants will complete a theory based assessment and a practical based assessment to determine if they have acquired the competencies required for these units.

On successful completion of the vertical rope rescue training course, participants will be issued with a Nationally Recognised Statement of Attainment.

What you need to know

- Minimum age of 18 (If under 18 parental consent is required).
- Duration of course is 40 hours.
- Offsite training only. Fully equipped facility required.
- For dates and times please call our office on 1300 356 686.
- Participants are to provide their own workplace appropriate gloves. Participants are to wear comfortable clothing and closed in shoes.
- If weight is over 136kg, we advise participant to bring a specialised harness with them to the training.
- Physical requirements - A participant must be in good health and medically fit for work.
- All individual participants are offered the opportunity to apply for Recognition of Prior Learning, please see the Student Handbook on our website or enquire at the office for the procedure on how to apply.

How to Enrol

Participants who wish to enrol in this course should call 1300 356 686 or email enquiries@newcastlerescue.com.au and request an enrolment form.

To secure a place in the course, participants are asked to return the completed enrolment form with a copy of the purchase order or pay in full prior to course commencement.

Please refer to terms and conditions of enrolment for further details.

For more information please call

1300 356 686

E: enquiries@newcastlerescue.com.au W: newcastlerescue.com.au

RTO ID: 41033