

CIVIL SAFETY CAPABILITY STATEMENT

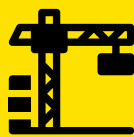
Training a Safety Culture



Mining



Construction



Civil

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About Civil Safety

At Civil Safety, we are proud to be one of Australia's leading safety and training providers, delivering high-quality training across Queensland and Western Australia. With nearly 20 years of industry experience, we've built a strong reputation for excellence in short courses, qualifications, licences, safety tickets, and competency-based assessments - specifically tailored for the civil, mining, and construction sectors.

Every year, we support tens of thousands of individuals to gain the skills and certifications they need to enter new industries or advance in their careers. Our commitment to safety, compliance, and real-world readiness is at the core of everything we do.

Our students learn from seasoned professionals with hands-on experience in high-risk industries, ensuring they graduate with the confidence, capability, and credentials to work safely and effectively in demanding environments.

With one of the largest training networks in Queensland and a growing presence in Western Australia, we offer flexible, customised training solutions to suit your workforce needs. We also specialise in delivering fast, reliable Verification of Competency (VOC) assessments to support ongoing compliance.

We continuously invest in our people, technology, and training methods to stay ahead of industry trends, regulatory changes, and evolving best practices.

Whether you're looking to upskill your team or take the next step in your own career, we invite you to explore our broad range of training programs and discover how Civil Safety can help you move forward - safely and confidently.

Thank you for considering Civil Safety for your safety and training needs.

Kind regards,

Robert Kerridge
Owner and CEO

Our objective is to be at the cutting edge of the industries that we serve by continually developing new and innovative ways to train and engage our students.

Civil Safety will be Australia's number one civil, construction and mining vocational education and training provider.

Mission

Civil Safety's mission statement is two-fold.

Firstly, it is our objective to offer the best training and education programs possible. Our aim is to develop an organisation of quality and integrity that offers our students nationally recognised qualifications in a flexible learning environment. Our goal is to maintain a high level of excellence where all work is for the good of the program. We aspire to develop new and innovative ways to train and engage our students. We seek to develop skills that enable students to participate and integrate successfully, and to enable enterprises to be competitive, sustainable, and successful in the market place.

Secondly, we aspire to continue Civil Safety as a national training and education organisation that integrates with industry in a holistic and life-of-project way. We desire to be considered as a national training supply leader in the civil, construction, mining, and resources sectors. Our objective is to be at the cutting edge of the industries that we serve, by continually developing new and innovative ways to ensure qualitative training and assessment products. We pride ourselves on being recognised for delivering quality courses and services. Our sights are set on being innovators, not imitators.



100,000+
students trained
to date



30,000+ units of
competency completed
in the last 12 months



15+ locations
across QLD
and WA

"Civil Safety listened to our requirements and exceeded our expectations by providing tailored training solutions that met our needs, budget and timeframes"

- Jarrod, Black Cat Civil and Mining





The Civil Safety Difference

With decades of real-world experience delivering quality training outcomes, we've established a solid reputation as leaders in short courses, qualifications and licences for the education, civil, mining and construction industries.

Driven by a passion for teaching and a commitment to excellence, our trainers are sourced from the industry's best and have extensive real-world experience – ensuring enriched and immersive learning experiences for our students and the schools we partner with.

We invest heavily in our staff and technology to stay at the forefront of emerging trends, changes in industry regulations and safety best practices. As a Registered Training Organisation, our dedicated compliance team ensures adherence to regulatory standards set by the Australian Skills Quality Authority (ASQA). This ensures our training programs are not only up-to-date and compliant, but also immersive, engaging and effective.



Flexible study options
(face-to-face, online
and blended)



Large and diverse
range of courses
on scope



17+ locations across
Queensland and
Western Australia



Industry-leading
trainers with decades
of experience



Approved for CTF, VETiS,
Skills Assure, C3G, and other
funding sources

OUR SERVICES

In addition to our course offerings, we provide specialised training, assessment and verification services to large mining and construction companies across Australia.

HEALTH & SAFETY ADVISOR SERVICES	RISK MANAGEMENT	SAFETY MANAGEMENT PLANS	SAFETY AUDITS	TRAINING NEEDS ANALYSIS
<p>We provide highly skilled safety advisors for your project on an ad-hoc, daily, or full-time basis.</p> <p>Our advisors bring extensive safety and legislative experience from major mining projects, offering frontline support and expert advice on daily risk management practices.</p>	<p>We offer thorough health and safety risk management services designed to minimise risks associated with workplace hazards.</p> <p>Our goal is to ensure that no one is injured or harmed by hazards at work.</p>	<p>We deliver comprehensive turn-key safety management services for projects of any scale.</p> <p>Leveraging our extensive knowledge and expertise, we ensure your project always remains compliant with our tailored safety plans.</p>	<p>We provide external safety audit services to assist your WHS team in meeting regulatory and reporting obligations.</p> <p>Whether you need a one-time audit or recurring assessments, our team is diligent, thorough, and proactive.</p>	<p>We offer training needs analysis services to identify and address your employees' training and development needs, ensuring effective job performance.</p> <p>This analysis spans all organisational levels, enhancing project safety, productivity, and efficiency.</p>

CORPORATE PROGRAMS

Contact us to get setup with your own easy to use company portal.

- Immediate access to your employee's course information
- Check their course progress anytime
- Instantly access and download your employees Statement of Attainments
- Check to see when your employee might need a refresher course
- Access your own personalised Corporate Client Portal with personalised enrolment links and courses
- Flexible learning options
- Funding for courses
- Training, assessment and VOC's

Learn more about our contextualised programs for your organisation.

Our extensive work with mining, civil and general construction companies exposes our staff to the latest industry standards and practices. This knowledge is continuously transposed into programs conducted at Civil Safety's training and assessment facilities, ensuring our training is relevant and current for the participants as well as practical and compliant for the employer.

Civil Safety has a reputation for supplying on time, turn-key training. Our scope of training (as listed on the Training.Gov website) allows whole-of project training and provides training continuity for the company as well as the participant. We offer a flexible Verification of Competency (VOC) process to meet client needs whilst maintaining a high standard of assessment. Our VOC assessors are industry experts holding all relevant qualifications combined with years of experience.



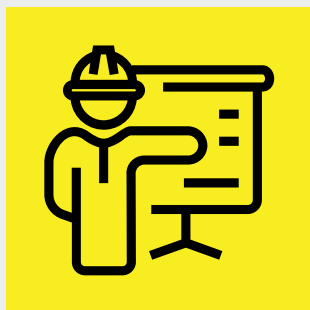
TRAINING NEEDS ANALYSIS

At Civil Safety, we provide comprehensive Training Needs Analysis services to help you identify the skills and development areas your workforce needs to perform effectively and safely. Our process involves a detailed assessment of training requirements across all levels of your organisation, ensuring alignment with your operational goals. By pinpointing the competencies required for specific roles or projects, we can evaluate your team's current skill levels and highlight any gaps. This allows you to implement targeted training strategies that boost safety, improve productivity, and minimise inefficiencies on-site.

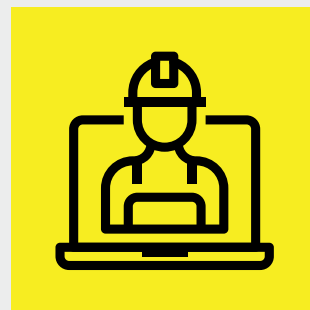
FLEXIBLE LEARNING OPTIONS



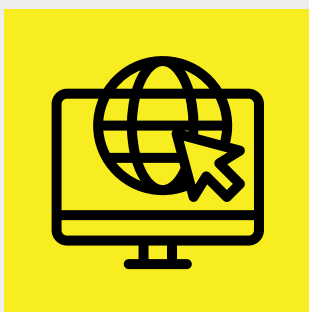
Customisable training packages to suit your employees needs



Onsite training at our facility, or your site



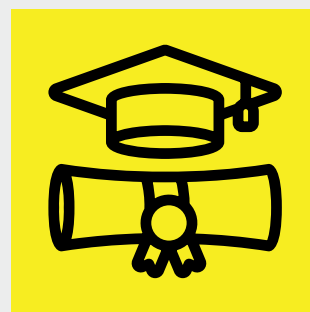
Face-to-face, online and blended learning



100% online courses and refresher courses



Short 1, 2 and 3 day courses available



Full qualifications from Certificate I up to Diploma level



SUPPORTING LOCAL COMMUNITIES

We firmly believe in giving back to the communities that support us. Our 'local first' approach reflects our unwavering commitment to the people and economies of the regions in which we operate.

We invest heavily in our brick-and-mortar assets and take pride in our extensive network of physical locations across Queensland and Western Australia.

We hire locals to manage our facilities, source goods and services from local small businesses, and support community organisations such as sports teams and events through sponsorships. By integrating ourselves into the daily life of each region, we have built trust and developed excellent relationships within these communities.

INDIGENOUS ENGAGEMENT

Civil Safety has a proud history partnering with First Nations people and organisations developing sustainable training and employment pathways in the resources and infrastructure sectors. Working with companies such as On Common Country, led by Mr Noel Gertz (a respected elder of the Gugu Badhun people), we have explored opening dialogue with industry leaders, peak bodies, education providers, job agencies, councils, traditional owner groups and government agencies, with the view of creating positive education and employment outcomes for local Indigenous people.

Civil Safety is the preferred training provider of Traditional Owner Groups in selected areas of Australia and works closely to secure employment outcomes of First Nations people in those locations.

TRAINING FACILITIES

We are proud to operate one of the largest networks of training facilities across Queensland and Western Australia.

Our training centres are equipped with the latest plant, equipment and training resources, and students get the opportunity to develop and test their skills in real-world settings - ensuring an engaging and immersive experience and the best learning outcomes.

FUNDING SUPPORT FOR STUDENTS

As a Registered Training Organisation, we are proud to offer a broad range of funding options throughout Queensland to help you succeed.

- **Full and partially-subsidised courses**
- **Discounts available** when undertaking multiple courses
- **VETiS funding** for students in years 10, 11, and 12
- **Certificate 3 Guarantee (C3G)** for eligible students pursuing their first post-school Certificate III
- **Approved User Choice Supplier** (subsidised fees for apprentices and trainees)
- **Approved CSQ Provider** (subsidised fees for building and construction courses)
- **Approved Skills Assure Supplier** (subsidised training programs)

Awards

2025 Winner – QLD Training Awards – Tropical North Queensland VET Student of the Year

2024 Winner – QCS Commissioner's Awards for Excellence – Collaboration

2025 Top 5 – QLD Training Awards – Large Training Provider of the Year

2024 Top 5 – QLD Training Awards – Large Training Provider of the Year

2024 Winner – QLD Training Awards – North Queensland Aboriginal and Torres Strait Islander of the Year

2023 Top 5 – QLD Training Awards – Large Training Provider of the Year

Student Testimonials

"I'd 100% Recommend Civil Safety for any training requirements. Civil Safety will do everything they can to assist and facilitate in all aspects" – **Steve, Gladstone**

"Awesome team to work with very helpful, made doing my courses a pleasure thank you." – **Marc, Townsville**



Our People

At Civil Safety, we believe our people are our most valuable asset, and key to our community impact.

With decades of real-world experience across major civil, mining, and construction projects, our team is highly respected in the industry. We heavily invest in staff development to stay at the forefront of emerging trends, advances in technology, industry regulations and best practices.

This wealth of expertise and our commitment to continuous development enriches the learning experience of our students and the industry partners we work with.

With more than 100 full time professionals and specialist training contractors across our 15 regional facilities, we ensure our training programs are not only up-to-date and compliant but also immersive and effective.

As a Registered Training Organisation, our dedicated compliance team ensures adherence to regulatory standards set by the Australian Skills Quality Authority (ASQA). Our investment in our Student Engagement and Student Services teams also reflect our dedication to student success, contributing significantly to our high completion rates.

Driven by a passion for teaching and a commitment to excellence, our trainers are sourced from the industry's best. Equipped with cutting-edge resources and technology, our training is both meaningful and practical.

It is our unwavering commitment to your safety and success that cements our position as the mining industry's most trusted training provider.



Courses by Funding Type

As an approved Registered Training Organisation (RTO), we are proud to offer Queensland students a broad range of subsidised course options to help support your learning.

Vocational Education and Training in Schools (VETiS) Funding

The VETiS program enables students in years 10, 11 and 12 to undertake nationally recognised qualifications while simultaneously studying towards their QCE at school.

VETiS students can complete qualifications at the Certificate I or II level, providing them with a solid foundation of knowledge and practical skills for their chosen careers in a variety of industries.

Civil Safety Approved VETiS Courses

- CPC10120 - Certificate I in Construction
- AHC20116 - Certificate II in Agriculture
- AHC21020 - Certificate II in Conservation and Ecosystem Management
- UEE22020 - Certificate II in Electrotechnology
- RII20120 - Certificate II in Resources and Infrastructure Work Preparation
- AHC21216 - Certificate II in Rural Operations
- AHC30116 - Certificate III in Agriculture
- AVI30419 - Certificate III in Aviation (Remote Pilot)
- BSB30120 - Certificate III in Business
- AHC32816 - Certificate III in Rural Operations

Certificate 3 Guarantee (C3G) Funding

The Certificate 3 Guarantee (C3G) provides eligible students with funding support to complete their first post-school Certificate III level qualification.

This enables graduating Year 12 Queensland students to increase their skills as they transition to employment, as well as helping those looking to re-enter the workforce or advance their current careers.

Civil Safety Approved C3G Courses

- CPC10120 - Certificate I in Construction
- AHC21020 - Certificate II in Conservation and Ecosystem Management
- RII20120 - Certificate II in Resources and Infrastructure Work Preparation
- AHC21216 - Certificate II in Rural Operations
- AHC31420 - Certificate III in Conservation and Ecosystem Management
- CPC30720 - Certificate III in Rigging
- AHC32816 - Certificate III in Rural Operations
- CPC31120 - Certificate III in Scaffolding
- CPC31120 - Certificate III in Steel fixing

User Choice Funding

The User Choice program provides Queensland apprentices and trainees with access to Government funding that can be used towards course fees in industries currently experiencing critical skills shortages.

Civil Safety Approved User Choice Courses

- AHC30116 - Certificate III in Agriculture
- AHC31420 - Certificate III in Conservation and Ecosystem Management
- RII30920 - Certificate III in Civil Construction (Road Construction and Maintenance)
- RII30920 - Certificate III in Civil Construction (Pipe Layer - Statement of Attainment)
- RII30820 - Certificate III in Civil Construction Plant Operations
- CPC30720 - Certificate III in Rigging
- CPC30920 - Certificate III in Scaffolding
- RII30120 - Certificate III in Surface Extraction Operations (Statement of Attainment)

CSQ Funding

Construction Skills Queensland (CSQ) Funding

CSQ is an independent, not-for-profit, industry-funded body supporting employers, workers, apprentices, trainees and career seekers in the building and construction industry.

If you are currently working in the Queensland building and construction industries and want to further develop your skills, you may be eligible for CSQ funding towards the cost of your training.



CSQ Eligibility Criteria

I AM

- Employed in Queensland within the building and construction industry OR an unemployed eligible worker (unemployed for less than 4 years).
- An Australian or New Zealand Citizen, Permanent Resident or a Visa holder with relevant permission to work (excluding international student visas).

I AM NOT

- An employee of any Authority (local councils acceptable if meet eligible worker criteria).
- Funded by an Authority or such other source for delivery of the same training being undertaken as part of this program.
- Currently enrolled and participating in a school program (excluding eligible school-based apprenticeships and trainees).
- A contracted trainer and assessor or an existing worker of any RTO.
- Seeking a Verification of Competency

If you meet all of these criteria, we encourage you to speak with our team to find out what funding support may be available for you.

CSQ Skills Assessment and Gap Training (SAGT)

If you're already working in the building or construction industry – or looking to re-enter – but don't hold a formal qualification, the SAGT program will help you turn your experience into a formal qualification. SAGT connects you to training and assessment services to identify the skills you already have, and provide the gap training you need to attain a nationally recognised qualification.

SAGT Courses

- Certificate III in Civil Construction – RII30920
- Certificate III in Civil Construction Plant Operations – RII30820

CSQ Higher Qualification

The HLS program is designed for people looking to move into higher-level roles in general or civil construction. The HLS program provides nationally accredited qualifications ranging from a Certificate IV up to an Advanced Diploma level.

Higher Qualification Courses

Building

- Certificate IV in Entrepreneurship and New Business – BSB40320
- Certificate IV in Project Management Practice – BSB40920
- Certificate IV in Work Health and Safety – BSB41419

Civil

- Certificate IV in Civil Construction – RII40720

CSQ Funded Short Courses

The CSQ Short Courses program provides funding to assist with upskilling and cross-skilling existing workers in the building and construction industry. Short courses are individual competencies and skill sets designed to provide flexible solutions to workers wanting to update their skills and knowledge in specific, targeted areas.

Building Short Courses

- CPCCCM2012 - Work Safely at Heights
- CPCCLDG3001 - Licence to Perform Dogging
- CPCCOM1015 - Carry Out Measurements and Calculations
- CPCCOM2001 - Read and Interpret Plans and Specifications
- CPCCLRG3001 - Licence to Perform Rigging Basic Level
- CPCCLRG3002 - Licence to Perform Rigging Intermediate Level
- CPCCLSF2001 - Licence to Erect, Alter and Dismantle Scaffolding Basic Level
- CPCCLSF3001 - Licence to Erect, Alter and Dismantle Scaffolding Intermediate Level
- CPCWHS1001 - Prepare to Work Safely in The Construction Industry (WHITE CARD)
- HLTID011 - Provide First Aid
- CPCCLSF4001 - Licence to Erect, Alter and Dismantle Scaffolding Advanced Level
- MSMWHS217 - Gas Test Atmospheres
- TLID3035 - Operate a Boom Type Elevating Work Platform
- TLILIC0024 - Licence to Operate a Vehicle Loading Crane (capacity 10 metre tonnes & above)
- TLILIC0005 - Licence to Operate a Boom-type Elevating Work Platform (boom length 11 metres or more)
- TLILIC0018 - Licence to Operate a Non-Slewing Mobile Crane (greater than 3 tonnes capacity)
- TLILIC0022 - Licence to Operate a Slewing Mobile Crane (up to 20 tonnes)
- TLILIC0023 - Licence to Operate a Slewing Mobile Crane (up to 60 tonnes)
- TLILIC0021 - Licence to Operate a Slewing Mobile Crane (up to 100 tonnes)
- TLILIC0020 - Licence to Operate a Slewing Mobile Crane (over 100 tonnes)
- TLID0020 - Shift Materials Safely Using Manual Handling Methods
- UETDRRF004 - Perform Rescue From a Live LV Panel
- CPCCWHS2001 - Apply WHS Requirements, Policies and Procedures in the Construction Industry
- WHSQHSRNCB01 - Health and Safety Representative (HSR) – Initial (5 days)
- WHSQHSRNCB02 - Health and Safety Representative (HSR) – Refresher (1 day)
- BSBESB401 - Research and Develop Business Plans
- BSBESB402 - Establish Legal and Risk Management Requirements of New Business Ventures
- BSBESB403 - Plan Finances for New Business Ventures
- BSBESB407 - Manage Finances For New Business Ventures
- BSBOPS304 - Deliver and Monitor a Service to Customers
- BSBSUS211 - Participate in Sustainable Work Practices
- BSBWHS414 - Contribute to WHS Risk Management

Civil Short Courses

- RIICOM301E - Communicate Information
- 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
- RIIMPO323E - Conduct Civil Construction Dozer Operations
- RIIMPO324F - Conduct Civil Construction Grader Operations
- RIIMPO325E - Conduct Civil Construction Scraper Operations
- RIIMPO326E - Conduct Civil Construction Water Cart Operations
- RIIMPO337E - Conduct Articulated Haul Truck Operations
- RIIMPO338E - Conduct Rigid Haul Truck Operations
- RIIRIS301E - Apply Risk Management Processes
- RIIWHS202E - Enter and Work in Confined Spaces
- RIIWHS204E - Work Safely at Heights
- RIIMPO316E - Conduct Self-Propelled Compactor Operation
- RIIHAN308F - Load and Unload Plant
- RIIHAN309F - Conduct Telescopic Materials Handler Operations
- RIIHAN311F - Conduct Operations With Integrated Tool Carrier

Small Business Short Courses

- BSBESB401 - Research and Develop Business Plans
- BSBESB402 - Establish Legal and Risk Management Requirements of New Business Ventures
- BSBESB403 - Plan Finances for New Business Ventures
- BSBESB407 - Manage Finances for New business Ventures
- BSBOPS304 - Deliver and Monitor a Service to Customers
- BSBSUS211 - Participate in Sustainable Work Practices
- BSBWHS414 - Contribute to WHS Risk Management

Popular Courses

Licence to perform dogging – CPCCLDG3001

This course equips you with the skills and knowledge required to perform dogging safely and efficiently and focuses on working alongside cranes, engaging slinging techniques, selecting and inspecting lifting equipment and directing crane operators in the movement of loads.

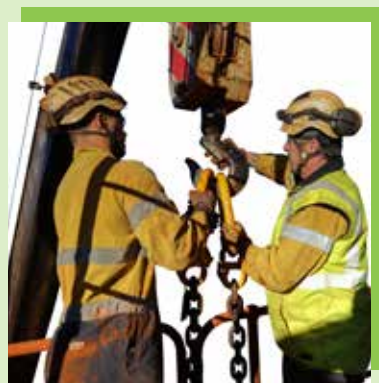
Course delivery - Face-to-face training

Duration - 3 days

Outcome - Nationally recognised Statement of Attainment

Entry requirements - None, apart from a sufficient level of language, literacy and numeracy

Scan for course info



Licence to perform rigging (basic level) – CPCCLRG3001

A rigger is responsible for the safe movement of plant and equipment, both static and moving, on a work site. A basic rigging licence is required for those who are undertaking work where decisions regarding slinging techniques are required.

Scan for course info



Course delivery - Face-to-face training

Duration - 3 days

Outcome - Nationally recognised Statement of Attainment

Entry requirements - None, apart from a sufficient level of language, literacy and numeracy

Licence to perform rigging (intermediate level) – CPCCLRG3002

Riggers use mechanical load-shifting equipment to move, place or secure loads, including plant, equipment or members of a building or structure. This course focuses on more advanced rigging techniques involving cranes, conveyors, dredges, excavators, tilt slabs, demolition, and dual lifts.

Course delivery - Face-to-face training

Duration - 3 days

Outcome - Nationally recognised Statement of Attainment

Entry requirements - Participants must have successfully completed the unit CPCCLRG3001 Licence to perform basic rigging or hold a valid licence for basic rigging

Scan for course info



Licence to erect, alter and dismantle scaffolding (basic) – CPCCLSF2001

This course equips you with the skills and knowledge required to perform basic scaffolding tasks safely and efficiently. The course focuses on erecting, altering, or dismantling a temporary structure to support a platform from which a person or object could fall more than four metres.

Scan for course info



Course delivery - Face-to-face training

Duration - 5 days

Outcome - Nationally recognised Statement of Attainment

Entry requirements - None, apart from a sufficient level of language, literacy and numeracy

Licence to erect, alter and dismantle scaffolding (intermediate) – CPCCLSF3001

This course builds on the skills and knowledge learned in the basic course and focuses on the planning and preparation, erecting, altering, and dismantling of various scaffolding types. These include cantilevered platforms, spurred scaffolds, barrow ramps, safety screens, mast climbers, and tube and coupler scaffolds.

Course delivery - Face-to-face training

Duration - 4 days

Outcome - Nationally recognised Statement of Attainment

Entry requirements - Participants must have successfully completed the unit CPCCLSF2001 Licence to erect, alter and dismantle scaffolding basic level

Scan for course info



Licence to operate non-slewing mobile crane (greater than 3 tonne capacity) – TLILIC0040

A non-slewing crane, or franna, is a crane that can lift loads, has a boom, but does not have a rotating base section to rotate the load. This course equips you with the skills and knowledge required to conduct non-slewing crane operations including lifting loads, positioning, travelling and performing multiple crane lifts.

Course delivery - Face-to-face training

Duration - 3 days

Outcome - Nationally recognised Statement of Attainment

Entry requirements - Participants must have successfully completed the units Conduct Lifting Operations or Perform Dogging

Scan for course info



Licence to operate a slewing mobile crane (C1) up to 100 tonne – TLILIC0021

A slewing crane is a crane that lifts loads, suspends that load in mid-air, and can change the direction of the load by rotating it side to side via a boom mechanism. This course equips you with the skills and knowledge required to safely conduct slewing crane operations, including lifting loads, travelling cranes, and performing multiple crane lifts.

Course delivery - Face-to-face training

Duration - 3 days

Outcome - Nationally recognised Statement of Attainment

Entry requirements - None apart from a sufficient level of language and literacy

Scan for course info



Licence to operate vehicle loading crane (10 tonnes and above) – TLILIC0024

This course equips you with the skills and knowledge required to proficiently manage a vehicle-mounted crane to load and unload vehicles, with a Maximum Rated Capacity (MRC) of 10 metre tonnes.

Course delivery - Face-to-face training

Duration - 3 days

Outcome - Nationally recognised Statement of Attainment

Entry requirements - None apart from a sufficient level of language, literacy and numeracy

Scan for course info



Conduct telescopic materials handler operations – RIIHAN309F

A telescopic handler (often called a telehandler) is a hydraulic lifting machine used to carry and place heavy materials. This course equips participants with the knowledge and skills required to conduct telescopic material handler operations and applies to those who work in operational roles across numerous industries.

Course delivery - Face-to-face training

Duration - 1 day

Outcome - Nationally recognised Statement of Attainment

Entry requirements - None apart from a sufficient level of language, literacy and numeracy

Scan for course info



Perform Rescue from a Live LV Panel Cluster – LVR007

This short course is designed to give participants the skills and knowledge to perform rescue from live low voltage electrical apparatus in an electrical services industry environment, not including overhead lines and underground cables in the workplace. It is suitable for people employed as electricians and others employed in the electrical services industry.

Scan for course info



Course delivery - Face-to-face training

Duration - 1 day

Outcome - Nationally recognised Statement of Attainment

Entry requirements - None, apart from a sufficient level of language, literacy and numeracy

Provide First Aid and CPR – HLTAID009/011

This course equips you with the skills and knowledge to provide first aid response in a range of situations including community, workplace and personal settings until the arrival of medical assistance.

Course delivery - Face-to-face training

Duration - 1 day

Outcome - Nationally recognised Statement of Attainment

Entry requirements - None, apart from a sufficient level of language, literacy and numeracy

Scan for course info



Prepare to Work Safely in the Construction Industry (White Card) – CPCCWHS1001

For those wishing to work in the construction industry, the Prepare to Work Safely in the Construction Industry course is the mandatory course that needs to be completed prior to setting foot on a construction site. This course gives you an understanding of health and safety requirements in order to work safely and prevent injury or harm to yourself and others.

Scan for course info



Course delivery - Face-to-face training

Duration - 1 day

Outcome - Nationally recognised Statement of Attainment

Entry requirements - None, apart from a sufficient level of language, literacy and numeracy

EARTHMOVING TRAINING

Conduct civil construction excavator operations – RIIMPO320F

Our Excavator Training course equips you with the essential skills to safely and effectively operate excavators in the civil construction industry. You'll learn how to plan and prepare for operations, conduct pre-start checks, operate the machine, handle materials, use attachments, relocate the excavator, perform routine maintenance, and clean up the worksite.

Course delivery - Face-to-face

Outcome - Nationally recognised Statement of Attainment

Entry requirements - Participants need to be at least 16 years of age, and have a sufficient level of language, literacy and numeracy.

Scan for course info



Conduct civil construction skid steer loader operations – RIIMPO318F

Our Skid Steer Loader Training course provides the skills and knowledge required to operate skid steer loaders in the civil construction industry. The course covers planning and preparation, pre-operational checks, safe machine operation, material handling, using attachments, relocating the loader, performing routine maintenance, and site clean-up.

Scan for course info



Course delivery - Face-to-face

Outcome - Nationally recognised Statement of Attainment

Entry requirements - Participants need to be at least 16 years of age, and have a sufficient level of language, literacy and numeracy.

Conduct civil construction wheeled front end loader operations – RIIMPO321F

Our Front-End Loader Operator Training delivers the essential skills and knowledge for safe, effective wheeled loader operation in civil construction. You'll cover planning, pre-start checks, material handling, operating and relocating the machine, attachment fitting and removal, routine maintenance, and clean-up procedures.

Course delivery - Face-to-face

Outcome - Nationally recognised Statement of Attainment

Entry requirements - None apart from a sufficient level of language and literacy.

Scan for course info



Conduct roller operations – RIIMPO317F

This course provides the skills and knowledge needed to safely operate a roller for compacting materials on civil construction sites. It includes WH&S procedures, hazard identification, pre-start checks, safe operation, drum and attachment adjustments, relocating the roller, and shutdown and clean-up processes.

Scan for course info



Course delivery - Face-to-face

Outcome - Nationally recognised Statement of Attainment

Entry requirements - Participants need to be at least 16 years of age, and have a sufficient level of language, literacy and numeracy.

VERIFICATION OF COMPETENCY (VOC)



Rigging Basic – VOC

The Rigging Basic VOC confirms your ability to carry out basic rigging tasks safely and to industry standards. This assessment is designed to validate participants' skills and knowledge in basic rigging.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for basic rigging.

Rigging Intermediate – VOC

The Rigging Intermediate VOC assesses participants' current skills and knowledge against industry standards and regulations for intermediate-level rigging work. It demonstrates participants' ability to safely perform rigging tasks in accordance with workplace health and safety standards.

Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for intermediate rigging.

Scan for course info



Rigging Advanced – VOC

The Rigging Advanced VOC evaluates the practical skills and knowledge of individuals holding an Advanced Rigging qualification, ensuring they have the required skills and knowledge to perform advanced rigging tasks safely and effectively.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for advanced rigging.

Scaffolding Basic – VOC

The Scaffolding Basic VOC assesses and verifies an individual's competency in basic scaffolding work. It ensures they still meet the required standards for safely erecting, altering, and dismantling basic scaffolding.

Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for basic scaffolding.

Scan for course info



Scaffolding Intermediate – VOC

The Scaffolding Intermediate VOC confirms an individual's skills and knowledge in erecting, altering, and dismantling intermediate-level scaffolding, ensuring they meet national standards and can work safely.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for intermediate scaffolding.

Scaffolding Advanced – VOC

The Scaffolding Intermediate VOC is for those who hold a licence or ticket for advanced scaffolding, and confirms that they have maintained the skills and knowledge attained to erect, alter and dismantle scaffolding at an advanced level.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for advanced scaffolding.



Operate a Forklift – VOC

The Operate a Forklift VOC assess participants' current skills and knowledge to safely operate a forklift according to industry standards and legal requirements. Ensuring operators are competent and can meet their WHS obligations.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket to operate a forklift.

Perform Dogging – VOC

The Perform Dogging VOC confirms that participants have the skills to safely and effectively perform dogging tasks. It's designed for those who already hold a dogging licence and are required to prove their current competency on site.

Scan for course info



Course delivery - Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence for dogging.



Conduct Non-Slewing Crane Operations – VOC

The Conduct Non-Slewing Crane Operations VOC confirms an operator's current skills and knowledge to safely run non-slewing mobile cranes. Designed for those who already hold the relevant licence, it ensures you're working to up-to-date industry and WHS standards.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or competency to operate non-slewing cranes.

Operate Elevating Work Platform – VOC

The EWP VOC is an assessment that confirms your ability to safely operate elevated work platforms in line with current industry standards. Whether you're using a scissor lift or a boom over 11m, this assessment keeps your competency up to date.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or competency to operate elevated work platforms.

Operate a Vehicle Loading Crane – VOC



The Operate a Vehicle Loading Crane VOC verifies participants' current ability to safely operate vehicle loading cranes in line with today's WHS and industry standards. It's designed for licensed operators who need to prove their ongoing competency for site or employer requirements, ensuring they are compliant.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket to operate a vehicle loading crane.

Telehandler Operations – VOC

The Telehandler Operations VOC assesses and confirms your ability to safely operate a telehandler and perform the associated tasks, and demonstrates your skills and knowledge for compliance with safety regulations and workplace health and safety obligations.

Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or competency for telehandler operations.

Scan for course info



Conduct Bulk Water Truck Operations – VOC



The Conduct Bulk Water Truck Operation VOC verifies a person's competency in operating a bulk water truck, ensuring they can safely and effectively perform the required tasks. This involves demonstrating skills like pre-operational checks, water truck operation within capacity, loading and unloading water, and machine maintenance.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for bulk water truck operations.

Operate Support Equipment – VOC

The Operate Support Equipment VOC verifies your practical ability to safely operate support machinery such as skid steers, excavators, tractors, rollers, chainsaws, and telescopic handlers in mining or construction settings. It tests participants' current competency in planning, conducting pre-start checks, operating with attachments, hazard monitoring, and shutdown procedures aligned to workplace standards and operator safety protocols.

Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or competency to operate support equipment.

Scan for course info



Conduct Hydraulic Excavator Operations – VOC



The Conduct Hydraulic Excavator Operations VOC assesses an individual's ability to safely and effectively operate a hydraulic excavator. This assessment, often required by employers and site managers, verifies the operator's skills and knowledge against current industry standards and regulations.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for hydraulic excavator operations.

Wheel Loader Operations – VOC

The Wheel Loader Operations VOC confirms an operator's ability, skills and knowledge to safely and competently handle machinery like loaders, rollers, and skid steers.

Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for wheel loader operation.

Scan for course info



Conduct Tracked Dozer Operations – VOC

The Conduct Track Dozer Operations VOC confirms an operator's current ability to safely and effectively run a tracked dozer on site. It ensures that participants' skills are sharp and meet today's safety and compliance standards. From pre-start checks to load and haul techniques, this VOC covers all the essentials.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for tracked dozer operations.



Conduct Grader Operations – VOC

The Conduct Track Dozer Operations VOC confirms an operator's current ability to safely and effectively run a tracked dozer on site. It ensures that participants' skills are sharp and meet today's safety and compliance standards. From pre-start checks to load and haul techniques, this VOC covers all the essentials.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for grader operations.



Conduct Scraper Operations – VOC

The Scraper Operations VOC is a practical assessment that verifies an experienced operator's ability to safely and competently run a scraper in line with current industry standards. It covers techniques including loading, cutting, and dumping, and essential safety knowledge.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for scraper operations.



Conduct Roller Operations – VOC

The Conduct Roller Operations VOC is a practical assessment that lets experienced operators prove they've got what it takes to handle the machine safely and to standard. It confirms your skills are current and aligned with industry regulations.

Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for roller operations.

Scan for course info





Conduct Civil Construction Skid Steer Loader Operations – VOC

This course teaches the skills and knowledge required to operate a skid steer loader to load, haul and distribute materials, and applies to those working in site-based roles.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket to operate a skid steer loader.

Conduct Backhoe/Loader Operations – VOC

The Conduct Backhoe/Loader Operations VOC confirms you can safely and confidently operate a backhoe loader to current industry standards. It's ideal for experienced operators needing to prove their competency for work or site access.

Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for backhoe/loader operations.

Scan for course info



Conduct Civil Construction Excavator Operations – VOC

The Conduct Civil Construction Excavator Operations VOC verifies an operator's current skills in safely running an excavator in civil construction settings. It's designed for experienced workers who need to prove they're up to standard with WHS regulations and industry expectations. Ideal for job compliance, refresher training, or formal recognition of prior experience, this VOC keeps you confident and site-ready.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for civil construction excavator operations.

Conduct Civil Construction Wheeled Front End Loader Operations – VOC

The Conduct Civil Construction Wheeled Front End Loader Operations VOC confirms that experienced operators have the skills to safely and efficiently run a wheeled front-end loader on civil construction sites. It covers everything from machine checks to material handling and safe operations to prove you're compliant, capable, and ready for site work.

Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for civil construction wheeled front-end loader operations.

Scan for course info



Conduct Dozer Operations – VOC

The Conduct Dozer Operations VOC is an assessment that confirms you can safely and competently operate a dozer to current industry standards. It's designed for experienced operators who need to prove their skills for site access, compliance, or job roles.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for dozer operations.

Conduct Water Vehicle Operations – VOC

This course provides the skills and knowledge required to safely operate water trucks in a range of civil construction and mining environments. Learn how to manage water distribution for dust suppression, soil compaction, and site maintenance while ensuring compliance with safety regulations. Ideal for those working in construction, mining, and infrastructure projects.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket to operate a water vehicle..



Conduct Articulated Haul Truck Operations – VOC

The Articulated Haul Truck VOC is an assessment that confirms an operator's ability to safely and effectively run an articulated haul truck. It covers key tasks like pre-start checks, safe operation, loading, hauling, and dumping, ensuring you're up to standard.

Scan for course info



Course delivery - Face-to-face and online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for articulated haul truck operations.

Conduct Rigid Haul Truck Operations – VOC

The Rigid Haul Truck VOC is a nationally recognised assessment that confirms an operator's current ability to safely and competently operate a rigid haul truck. It covers both practical skills like loading, hauling, and dumping and essential safety knowledge.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for rigid haul truck operations.



Licence to Operate a Forklift Truck – VOC

The Licence to Operate a Forklift Truck VOC refreshes and confirms your ability to operate a forklift truck, ensuring you meet national licensing standards and maintain your safety skills. It is designed for those who already hold a current High Risk Work Licence or Unit of Competency for Forklift Trucks.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket to operate a forklift truck.

Licence to operate a boom-type elevating work platform (boom length 11 metres or more) – VOC

This course provides participants with the knowledge and practical skills required to operate an elevating work platform, including telescoping, hinged, or articulated types. It covers essential tasks such as planning the work, conducting routine checks, safely setting up and operating the equipment, and performing a secure shutdown upon completion.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket to operate a boom type EWP.



Conduct Slewing Mobile Crane (Over 100 Tonnes) Operations – VOC

The Conduct Slewing Mobile Crane (Over 100 Tonnes) Operations VOC confirms that licensed operators retain the skills and knowledge to safely operate slewing mobile cranes with a capacity exceeding 100 tonnes. It evaluates you on pre-operational checks, load planning, maneuvering, and shutdown processes, ideal for experienced crane operators needing to demonstrate currency and compliance.

Scan for course info



Course delivery - Face-to-face and online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket for grader operations.

Conduct Non-Slewing Crane Operations – VOC

The Non-Slewing Crane VOC is a nationally recognised assessment that confirms an operator's ability to safely and competently operate non-slewing mobile cranes. It covers essential areas like load handling, hazard control, and WHS compliance, ensuring your skills meet current industry standards.

Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket to operate non-slew cranes.

Scan for course info



Conduct Operations With Integrated Tool Carrier – VOC

This course focuses on the skills and knowledge required to Conduct Operations with an Integrated Tool Carrier in the Resources and Infrastructure Industries.

Scan for course info



Course delivery - Face-to-face or Online

Outcome - Nationally recognised VOC transcript

Entry requirements - Participants must already hold a licence or ticket to conduct operations with integrated tool carriers.





Construction Training Fund - Funding for Students



Civil Safety is an approved Bulk Biller for the Construction Training Fund which provides funding support for training of eligible workers in the construction industry.

Construction Training Fund (CTF) provides funding for upskilling and short-course training for people who work in construction and want to future-proof their jobs.

Our Upskilling & Short Course Funding program provides eligible construction workers with subsidies for completing approved courses.

Eligible workers in the construction industry can benefit from upskilling and short course training – after all, we all have more we can learn! However, the cost of this training can sometimes impact our opportunity to do so.

Our short course rebates are available to many eligible construction workers. Whether you're an apprentice or trainee, long-term worker or business owner, offset your training costs with upskilling and short-course funding. You can claim a rebate for as many approved courses as you complete, providing they fall under the required categories.

Please note: subsidy claims cannot be paid for trainees who fail to complete the course(s) in full.

AM I ELIGIBLE FOR FUNDING?

CTF's upskilling and short course rebates are claimable by workers in the Western Australian building and construction industry.

Your eligibility for funding will depend on your ability to demonstrate primary and substantial, direct involvement in relevant projects in Western Australia's construction industry. Specifically, this includes on-site construction, installation and/or fabrication activities.

If you're not sure whether you're eligible for the Upskilling & Short Course Funding rebate, please call CTF on **(08) 9244 0100**



1 DAY STANDARD 11 **MINING COURSE**

With prior online module completion

RTO - 32381

Powered by



Courses and Qualifications by Industry

Our extensive range of courses and qualifications have been designed to equip students with the skills, confidence, and practical experience you need to build a successful career in the civil, mining, and construction industries.

Our courses also provide future employers with assurance, knowing that the staff they hire are work-ready and possess the skills necessary for safe site operation from day one.



MINING



CIVIL CONSTRUCTION



CONSTRUCTION



**HORTICULTURE & LAND
MANAGEMENT**



PLANT & EQUIPMENT



HEALTH & SAFETY

Mining

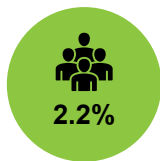
With a diverse range of roles available, the mining sector offers a financially rewarding and fulfilling career path. Despite the peak of the resources boom being over, job opportunities in the industry are stronger than ever. Whether you're aiming for an entry-level position or a senior role, our mining courses offer the skills and qualifications you need to build a successful career in the lucrative energy and resources sector.

JOB OPPORTUNITIES AND FORECAST GROWTH

Over the ten year period from May 2023 to May 2033, national employment in the mining industry is projected to increase by 55,900 people according to government figures.



CURRENTLY EMPLOYED



WORKFORCE SHARE



MEDIAN WEEKLY EARNINGS



MEDIAN AGE

*Source: Jobs and Skills Australia

STRONG INDUSTRY CONNECTIONS

Civil Safety maintains partnerships with major companies such as BMA, Rio Tinto, BHP, Thiess, Anglo American, UGL, Sodexo and many more.

SHORT COURSES AND QUALIFICATIONS AVAILABLE AT CIVIL SAFETY

Full Courses	Code	Delivery
G1/S1 - Apply Risk Management Processes	RIIRIS301E	Online
G189 - Mining Supervisor (previously S123)	G189	Blended
G2 - Risk Facilitator	RIIRIS402E	Online
Standard 11	S11	Blended
High Risk Mining Tickets	Various RII Units	Blended
High Risk Mining Non Licencing Units	Various RII units	Blended
Plant & Equipment Tickets	Various RII units	Blended
Gas Test Atmospheres	MSMWHS217	Blended
Work Safely at Heights	RIIWS204E	Blended
Enter & Work in Confined Spaces	RIIWS202E	Blended
First Aid, LVR, CPR	HLTAID009,011	Blended
Certificate IV in Surface Extraction Operations	RII40120	Blended
Certificate IV in Work Health and Safety	BSB41419	Blended
Site Authorisations/VOCs	N/A	Blended

Refresher Courses	Code	Delivery
Enter and Work in Confined Spaces	RIIWHWS202E	Online
G2 - Risk Facilitator	RIIRIS402E	Online
Gas Test Atmospheres	GTA	Online
Mining Supervisor	G-189(S123)	Online
Standard 11	S11	Online
Work Safely at Heights	RIIWHWS204E	Online
G8, G9 - Mining Supervisor	G - 89	Online

***Blended** = Mixture of both online & face-to-face training

Online = Full online training

FEES FOR YOUR COURSE

A range of criteria determine course fees, eligibility for government-subsidised training, fee concessions, and fee exemptions for qualifying students. To learn more about the specific fees for your chosen course, please contact your local Civil Safety office.

FOR MORE INFORMATION OR TO ENROL INTO A MINING COURSE TODAY, SCAN THIS QR CODE:



Construction

The construction industry is one of Australia's largest sectors, encompassing everything from planning and building homes, hospitals, and office blocks to managing site preparation and demolition. Our construction courses offer you the necessary qualifications for both entry-level and senior roles, boosting your career prospects in this vital sector.

JOB OPPORTUNITIES AND FORECAST GROWTH

Over the ten year period from May 2023 to May 2033, national employment in the construction industry is projected to increase by 23,500 people according to government figures.



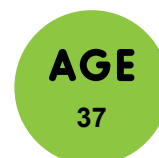
CURRENTLY EMPLOYED



WORKFORCE SHARE



MEDIAN WEEKLY EARNINGS



MEDIAN AGE

*Source: Jobs and Skills Australia

STRONG INDUSTRY CONNECTIONS

Civil Safety maintains partnerships with major companies such as BMD Construction, CPB Constructors, John Holland Group and many more.

SHORT COURSES AND QUALIFICATIONS AVAILABLE AT CIVIL SAFETY

Full Courses	Code	Delivery
White Card	CPCCWHS1001	Blended
Apply WHS Requirements, Policies and Procedures	CPCCWHS2001	Blended
Perform Basic Rigging	RIIHAN209E	
Operate Elevating Work Platform	RIIHAN301E	
Conduct Civil Construction Skid Steer Loader Operations	RIIMPO318F	
Conduct Grader Operations	RIIMPO310F	Blended
Conduct Telescopic Materials Handler Operations	RIIHAN309F	Blended
Issue Work Permits - Cluster	MSMPER	Blended
Site Authorisations/VOCs		Blended
Licence to Operate Non-slewing Mobile Crane (greater than 3 tonne capacity)	TLILIC0040	Blended
Licence to Operate a Slewing Mobile Crane (C1) up to 100 Tonne	TLILIC0021	Blended
Licence to Perform Dogging	CPCCLDG3001	Blended
Licence to Perform Rigging Basic Level	CPCCLRG3001	Blended
Licence to Perform Rigging Intermediate Level	CPCCLRG3002	Blended
Licence to Operate a Forklift Truck	TLILIC0003	Blended
Licence to Operate a Vehicle Loading Crane (capacity 10 metre tonnes and above)	TLILIC0002	Blended
Licence to Operate a Boom-Type Elevating Work Platform (11+metres)	TLILIC0005	Blended
Licence to Operate a Boom-Type Elevating Work Platform (Logbook Courses)	TLILIC0005	Blended
Licence to Erect, Alter and Dismantle Scaffolding Intermediate	CPCCLSF3001	Blended
Licence to Operate a Forklift Truck (Logbook Course)	TLILIC0003	Blended

Qualifications	Code	Delivery
Certificate III in Rigging	CPC30720	Blended
Certificate III in Scaffolding	CPC30920	Blended
Certificate III in Steelfixing	CPC31120	Blended

***Blended** = Mixture of both online & face-to-face training

FOR MORE INFORMATION OR TO ENROL INTO A CONSTRUCTION COURSE TODAY, SCAN THIS QR CODE:



Civil Construction

Despite economic shifts, the demand for civil construction projects remains steady, ensuring a plethora of job opportunities for skilled professionals. From site preparation and traffic control to material handling and machinery operation, civil construction offers a dynamic and rewarding career path. Our civil construction courses provide qualifications for both entry-level and senior roles, allowing you to maximise career prospects in this sector.

JOB OPPORTUNITIES AND FORECAST GROWTH

The civil industry is booming, with high demand for skilled workers driving up wages. This growth, which is expected to continue for at least another decade, is fuelled by significant government investments in new infrastructure, particularly in Queensland. According to government figures, 138,100 people are currently employed in the Heavy and Civil Engineering Construction sector.



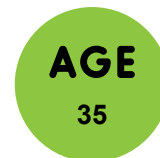
75,000

CURRENTLY EMPLOYED



\$2,264

MEDIAN WEEKLY EARNINGS



35

MEDIAN AGE

*Source: Jobs and Skills Australia

STRONG INDUSTRY CONNECTIONS

Civil Safety maintains partnerships with major companies such as Civil Mining & Construction - CMC, Civil Plus Construction and many more.

SHORT COURSES AND QUALIFICATIONS AVAILABLE AT CIVIL SAFETY

Full Courses	Code	Delivery
Carry Out The Risk Management Process	RIIRIS402E	Blended
Conduct Civil Construction Dozer Operations	RIIMPO323E	Blended
Conduct Civil Construction Excavator Operations	RIIMPO320F	Blended
Conduct Civil Construction Grader Operations	RIIMPO324F	Blended
Conduct Civil Construction Scraper Operations	RIIMPO325E	Blended
Conduct Civil Construction Skid Steer Loader Operations	RIIMPO318F	Blended

Qualifications	Code	Delivery
Certificate III in Civil Construction (Road Construction and Maintenance)	RII30920	Blended
Certificate III in Civil Construction (Plant Operations)	RII30820	Blended
Certificate IV in Civil Construction (Supervision)	RII40720	Blended

***Blended** = Mixture of both online & face-to-face training

FEES FOR YOUR COURSE

A range of criteria determine course fees, eligibility for government-subsidised training, fee concessions, and fee exemptions for qualifying students. To learn more about the specific fees for your chosen course, please contact your local Civil Safety office.

FOR MORE INFORMATION OR TO ENROL INTO A CIVIL CONSTRUCTION COURSE TODAY, SCAN THIS QR CODE:



Horticulture & Land Management

The horticulture and land management industry is a key sector in Australia, covering everything from cultivating plants and designing landscapes to managing natural resources and conservation efforts. Professionals in this field operate agricultural, forestry, and horticultural equipment to clear and cultivate land, sow and harvest crops, fell trees and move logs. Our courses offer essential skills and qualifications for students at all stages of their horticulture and land management career.

JOB OPPORTUNITIES AND FORECAST GROWTH

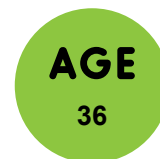
Over the ten year period from May 2023 to May 2033, national employment in the horticulture and land management industry is projected to increase by 600 people every year according to government figures.



CURRENTLY EMPLOYED



MEDIAN WEEKLY EARNINGS



MEDIAN AGE

*Source: Jobs and Skills Australia

STRONG INDUSTRY CONNECTIONS

Civil Safety maintains partnerships with major companies such as CS Agriculture Pty Ltd, Kinetic Fluid Management and Production Services Pty Ltd, Land Management QLD and many more.

SHORT COURSES AND QUALIFICATIONS AVAILABLE AT CIVIL SAFETY

Short Courses	Code	Delivery
Agricultural Chemicals Distribution Control (ACDC)	(ACDC)	Blended
Maintain Chainsaws	FWPCOT2254	Blended
Trim and Cut Felled Trees	FWPCOT2273	Blended
Fell Trees Manually	FWPCOT2275	Blended
Two Course Bundle - Maintain Chainsaws and Trim & Cut Felled Trees	FWPCOT2254 & FWPCOT2273	Blended
Two Course Bundle - Trim and Cut Felled Trees & Fell Trees Manually (Basic)	FWPCOT2273 & FWPCOT2275	Blended
Three Course Bundle - Maintain Chainsaws, Trim & Cut Felled Trees & Fell Trees Manually (Basic)	FWPCOT2254, FWPCOT2273 & FWPCOT2275	Blended

Full Courses	Code	Delivery
Certificate I in Conservation and Land Management	CPC30720	Blended
Certificate II in Parks and Gardens	CPC30920	Blended
Certificate II in Rural Operations	CPC31120	Blended
Certificate II in Conservation and Ecosystem Management	AHC21020	Blended
Certificate II in Agriculture	AHC20116	Blended
Certificate III in Agriculture	AHC30116	Blended
Certificate III in Conservation and Ecosystem Management	AHC31420	Blended
Certificate III in Parks and Gardens	AHC31016	Blended
Certificate III in Rural Operations	AHC32816	Blended

***Blended** = Mixture of both online & face-to-face training

FEES FOR YOUR COURSE

A range of criteria determine course fees, eligibility for government-subsidised training, fee concessions, and fee exemptions for qualifying students. To learn more about the specific fees for your chosen course, please contact your local Civil Safety office.

FOR MORE INFORMATION OR TO ENROL INTO A HORTICULTURE & LAND MANAGEMENT COURSE TODAY, SCAN THIS QR CODE:



Plant & Equipment

Skilled plant and equipment operators are in high demand across Queensland, with strong job prospects in the construction, mining, agriculture, and civil sectors. Our plant and equipment courses offer students the necessary qualifications for both entry-level and senior roles, helping you upskill in your current position or transition into new industries. Construction Skills Queensland (CSQ) funding is available for eligible students.

JOB OPPORTUNITIES AND FORECAST GROWTH

The civil industry is booming, with high demand for skilled workers driving up wages.

STRONG INDUSTRY CONNECTIONS

Civil Safety maintains partnerships with major companies such as Civil Mining & Construction (CMC), Civil Plus Construction and many more.

SHORT COURSES AND QUALIFICATIONS AVAILABLE AT CIVIL SAFETY

Full Courses	Code	Delivery
Conduct Articulated Haul Truck Operations	RIIMPO337E	Blended
Conduct Bulk Water Truck Operations	RIIMPO206D	Blended
Conduct Civil Construction Dozer Operations	RIIMPO323E	Blended
Conduct Civil Construction Excavator Operations	RIIMPO320F	Blended
Conduct Civil Construction Grader Operations	RIIMPO324F	Blended
Conduct Civil Construction Scraper Operations	RIIMPO325E	Blended
Conduct Civil Construction Wheeled Front End Loader Operations	RIIMPO321F	Blended
Conduct Civil Construction Skid Steer Loader Operations	RIIMPO318F	Blended
Conduct Grader Operations	RIIMPO310F	Blended
Conduct Water Vehicle Operations	RIIMPO326E	Blended
Conduct Roller Operations	RIIMPO317F	Blended
Conduct Telescopic Materials Handler Operations	RIIHAN309F	Blended
Conduct Tractor Operations	RIIMPO315E	Blended
Conduct Tip Truck Operations	RIIVEH304E	Blended
Licence to Operate a Forklift Truck	TLILIC0003	Blended
Licence to Operate Non-Slewing Mobile Crane (greater than 3 tonne capacity)	TLILIC0040	Blended
Licence to Operate a Vehicle Loading Crane (capacity 10 metre tonnes and above)	TLILIC0002	Blended
Licence to Operate a Slewing Mobile Crane (C1) up to 100 Tonne	TLILIC0021	Blended
Licence to Operate a Boom-Type Elevating Work Platform (boom 11 metres or more)	TLILIC0005	Blended
Operate Elevating Work Platform	RIIHAN301E	Blended

Qualifications	Code	Delivery
Certificate III in Civil Construction Plant Operations	RII30820	Blended

***Blended** = Mixture of both online & face-to-face training

FEES FOR YOUR COURSE

A range of criteria determine course fees, access to CSQ funding, fee concessions, and fee exemptions for qualifying students. To learn more about the specific fees for your chosen course, please contact your local Civil Safety office.

FOR MORE INFORMATION OR TO ENROL INTO A PLANT & EQUIPMENT COURSE TODAY, SCAN THIS QR CODE:



Health & Safety

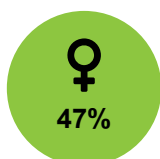
Health and safety professionals are crucial to our nation's workforce, particularly in the mining, civil and construction industries. With a growing demand for Work Health and Safety officers, especially in Queensland, there's never been a better time to pursue a career in health and safety. At Civil Safety, we offer a range of courses to equip students with the skills you need for a successful career in this vital and expanding industry.

JOB OPPORTUNITIES AND FORECAST GROWTH

According to government figures, 20,600 Occupational Health and Safety advisers are currently employed in the sector with the industry expected to grow substantially over the next decade.



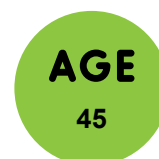
CURRENTLY EMPLOYED



FEMALE SHARE



MEDIAN WEEKLY EARNINGS



MEDIAN AGE

**Source: Jobs and Skills Australia*

SHORT COURSES AND QUALIFICATIONS AVAILABLE AT CIVIL SAFETY

Full Courses	Code	Delivery
Apply Initial Response First Aid	RIIERR205D	Blended
Perform Cardiopulmonary Resuscitation (CPR)	HLTAID009	Blended
Perform Rescue from a Live LV Panel and CPR	UETSS00047	Blended
Provide First Aid / CPR	HLTAID009, 011	Blended
Provide First Aid in Remote or Isolated Site	HLTAID013	Blended
Workplace Health and Safety Representative	WHSQF	Blended
Workplace Health and Safety Representative - Refresher	WHSQR	Blended
Demonstrate First Attack Firefighting Equipment	CPPFES2005	Blended

Qualifications	Code	Delivery
Certificate IV in Work Health and Safety	BSB41419	Blended

***Blended** = Mixture of both online & face-to-face training

YOUR TRUSTED SAFETY AND TRAINING PROVIDER



Mining



Construction



Civil

FEES FOR YOUR COURSE

A range of criteria determine course fees, eligibility for government-subsidised training, fee concessions, and fee exemptions for qualifying students. To learn more about the specific fees for your chosen course, please contact your local Civil Safety office.

FOR MORE INFORMATION OR TO ENROL IN A HEALTH & SAFETY COURSE TODAY, SCAN THIS QR CODE:



Locations

We are proud to operate one of the largest networks of training facilities across Queensland and Western Australia.

We conduct training in the following locations:

- Airlie Beach
- Bowen
- Brisbane
- Bunbury
- Bundaberg
- Cairns
- Emerald
- Gladstone
- Gold Coast
- Hervey Bay
- Kalgoorlie
- Mackay
- Mareeba
- Moranbah
- Perth
- Rockhampton
- Sunshine Coast
- Toowoomba
- Townsville
- Weipa



Promoting Indigenous Economic Participation



Civil Safety is proud to support On Common Country, an Indigenous-owned and operated company empowering Indigenous Australians through greater economic participation and employment opportunities.











Since 2017 we've been working alongside On Common Country to provide project engagement and management expertise, connecting their clients with our training programs. This has enabled On Common Country to deliver multi-stakeholder infrastructure projects across Northern Queensland.

Our passionate leadership team has been at the forefront of Indigenous advocacy for over 30 years. We are proud to contribute training, skills and employment opportunities that change the lives of today's local men and women, linking our country's roots to its dynamic present.

Making Workplace Compliance Easy



Civil Safety is powered by Online Anytime, a system that makes it fast and easy for businesses to manage their training, safety compliance and document management needs – all in one convenient, real-time location.

-  Centralised location for safety documents, policies and procedures
-  Access documents anytime - works online and offline
-  Instant access for staff and contractors to validate VOC's
-  Turn paper documents into digital files
-  Easy to use – simply download app and start
-  Instant training certificates
-  Works on both Android or Apple devices
-  Meet your compliance needs
-  Out of the box set up or fully-customisable
-  Provide verification of completed onboarding and completed work process

www.online-anytime.com.au



Indigenous Skills and Employment Program – ISEP

Civil Safety has been funded by On Common Country to deliver the Indigenous Skills and Employment Program (ISEP). The program is designed to support First Nations participants to build pathways for economic and social participation, development, employment, and training. Strategically aligning with corporate, private, and Government sectors to showcase the importance of engaging with Traditional Owners and Aboriginal communities. Together, we are committed to co-designing tailored, culturally informed solutions that foster long-term, sustainable outcomes and strengthen community-led growth.

ISEP is dedicated to increasing economic and employment opportunities for First Nations people by building on the unique strengths, aspirations, and cultural knowledge of local communities. Through meaningful partnerships with employers and a strong focus on locally driven solutions, ISEP works to create lasting pathways to employment, skills development, and career progression. By supporting individual growth and community prosperity, ISEP plays a vital role in harnessing economic empowerment and a brighter future for First Nations people across Australia.

ISEP's regional hubs, located in Townsville, Mackay, Moranbah, Cairns, and Weipa, support individuals aged 15 to 30 by providing opportunities to build skills that enhance and sustain their employment prospects. These hubs offer tailored programs aimed at fostering long-term career development in regional Queensland.



Australian Government
National Indigenous
Australians Agency



NIAA

THE 4 KEY STEPS TO THE ISEP PROGRAM



1. BUILD WORK READINESS

As an ISEP service provider, Civil Safety will work with local community groups and various stakeholders to identify specific needs, relevant skills, and support services. Collaborating with community organisations, corporate, private, and Government sectors will ensure the training programs are relevant, inclusive, and tailored to individual and community needs.



2. ACHIEVE JOB OUTCOMES

Focuses on fostering sustainable employment through strategic community design and partnerships that drive real-world impact. By empowering participants and communities, ISEP ensures participants are equipped with the skills, confidence, and resources needed to succeed in today's job market. Collaborating closely with local stakeholders, ISEP will develop tailored, localised solutions that address specific workforce needs and industry demands. This approach not only enhances training and employment outcomes but it also strengthens community resilience and economic participation.



3. SUSTAINABLE EMPLOYMENT AND CULTURALLY-SAFE WORKPLACES

Requires a holistic and inclusive approach that prioritises the development of cultural competencies among employers, training providers, and stakeholders. By fostering a deeper understanding of diverse cultural values, experiences, and communication styles, organisations can create environments where all individuals feel respected, supported, and empowered. Active community engagement is essential in identifying barriers and co-designing long-term, tailored solutions that reflect the needs and aspirations of diverse communities. Sustainable employment options should be aligned with equitable practices and career development pathways that promote retention, growth, and economic self-determination. Through collaborative partnerships and culturally responsive strategies, we can build resilient workforces and inclusive economies.



4. ALIGN CAREER PATHWAYS WITH PARTICIPANT ASPIRATIONS

By centring individuals' goals, interests, and values in career planning, ISEP empowers participants to take ownership of their future. This person-centred approach not only enhances motivation but also ensures alignment with meaningful employment opportunities. Incorporating mentorship and tailored support further strengthens this process, providing guidance, encouragement, and practical tools to navigate challenges and make informed decisions. Ultimately, a supportive framework that integrates self-determination, structured career pathways, and ongoing mentorship leads to more confident, capable individuals ready to thrive in their chosen fields.

CIVILSAFETY

S A F E T Y A N D T R A I N I N G

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