

Certificate III in Civil Construction Plant Operations

QUALIFICATION DESCRIPTION

This qualification reflects the role of individuals working as skilled operators with civil construction plant, who apply a broad range of skills in varied work contexts, using some discretion and judgement and relevant theoretical knowledge. These individuals may provide theoretical advice and support a team.

Licensing, legislative and certification requirements that apply to this qualification can vary between states, territories, and industry sectors. Users must check requirements with relevant body before applying the qualification.

For full Qualification details visit: <https://training.gov.au/Training/Details/RII30820>

QUALIFICATION SCHEDULE

Blended Delivery

NNZMC Pty Ltd T/a Industry Skills Solutions RTO 45974 offers this qualification through a blended delivery pathway. This includes the use of our enhanced online learning platform, face to face training and assessment at our site and in-workplace. This delivery method is ideal for new entrants to the construction industry.

The expected completion timeline for this Qualification is 36 months.

Recognised Prior Learning (RPL)

NNZMC Pty Ltd T/a Industry Skills Solutions RTO 45974 offers this qualification through a Recognition of Prior Learning (RPL) pathway.

The RPL process recognises your existing experience gained through life or work for which you may not have obtained a formal qualification. We will work with you to identify your existing skills and assess if you can then achieve a full or partial qualification. This also helps to avoid unnecessary duplication of training, saving you time and money.

Under an RPL pathway you will be required to gather and submit valid, current (preferably under 12 months old, however assessment of currency remains the discretion of the Assessor), authentic and sufficient evidence to demonstrate your existing construction knowledge and skills to meet the qualification requirements.

RPL Entry Requirements

Participants should already be employed as a earthmoving plant operator or civil construction operator/labourer, with a minimum of 12 months experience in the role or have prior civil construction experience and have access to a construction site/sufficient evidence where competencies can be demonstrated and/or verified.

The expected completion timeline for this Qualification through RPL is 12 months.

COURSE FEES

The total course fees for this Qualification is \$7500.00 GST Free, This is comprised of an enrolment fee of \$1500.00 GST Free, a progression fee of \$3000.00 GST Free and a completion fee of \$3000.00 GST Free. Please refer to NNZMC Pty Ltd T/a Industry Skills Solutions RTO 45974 Student handbook for information on fees.

CONTACT US

A: 13L YARRANDALE ROAD, DUBBO NSW 2830

P: 1300 IND SKL (463 755)

E: HELLO@INDUSTRYSKILLSOLUTIONS.COM.AU

W: WWW.INDUSTRYSKILLSOLUTIONS.COM.AU

CAREER OPPORTUNITIES

Job roles and titles vary across different sectors. Possible career opportunities related to this qualification include:

- Earthmoving plant operator
- Civil construction operator

ENTRY REQUIREMENTS

An individual undertaking this course on behalf of NNZMC PTY LTD T/a Industry Skills Solutions will need to demonstrate the following to be eligible for entry:

- Hold a current Construction Induction (white card)
- Participants must be 18 years and over
- ID is required
- A Unique Student Identifier (USI) Number (or exemption). This is required prior to enrolments being processed. To obtain a USI number, please go to www.usi.gov.au to register.
- Online study/evidence submission: Students must have access to a computer, smartphone, tablet or other electronic devices with access to the internet to complete the online studies/evidence submission.
- Participants must have the physical capability to be able to meet the demands of the practical skills demonstration (if required)
- Participants must wear enclosed shoes/safety shoes and comfortable/practical clothing (if required)
- Language, literacy and numeracy requirements - students must be able to read and correctly interpret required documentation relevant to civil construction/plant operations, speak clearly and unambiguously in English, explain, describe and verify sometimes complex needs and issues and understand the risk assessment requirements. Writing is required to the level of completing workplace forms and producing any required reports. Numeracy is required to the level of being able to correctly calculate civil construction mathematical principles (ie. volume of area).

FURTHER TRAINING PATHWAYS

After completing this course you may wish to further your studies with:

- RII30920 Certificate III in Civil Construction
- RII40720 Certificate IV in Civil Construction

ASSESSMENT

Individuals undertaking this Qualification with NNZMC PTY LTD T/a Industry Skills Solutions may be expected to complete a submission of evidence/student portfolio, verbal, written and practical assessment tasks.

For full assessment, requirements go to: <https://training.gov.au/>

SUPPORT PROVIDED

NNZMC Pty Ltd T/a Industry Skills Solutions RTO 45974 provides ongoing support to students throughout the duration of their studies via email, phone and face-to-face.

NATIONAL RECOGNITION

NNZMC Pty Ltd T/a Industry Skills Solutions RTO 45974 recognises qualifications and statements of attainment issued by other Registered Training Organisations and under the Australian Qualifications Framework.

LEARNERS RIGHTS AND RESPONSIBILITIES

Please note that enrolment to this course is made with NNZMC PTY LTD T/a Industry Skills Solutions RTO # 45974.

Please refer to the student handbook located on the RTO website <https://www.industryskillsolutions.com.au/training> for all details relating to rights and responsibilities, including complaints and appeals.

WHO ARE WE

NNZMC PTY LTD - T/a Industry Skills Solutions is registered with the Australian Skills Quality Authority (ASQA) as a Registered Training Organisation (RTO 45974) to deliver vocational education and training services across all States and Territories of Australia.

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OUR GUARANTEE TO STUDENTS

If for any reason NNZMC PTY LTD T/a Industry Skills Solutions RTO # 45974 is unable to fulfil its service agreement with a student, NNZMC PTY LTD T/a Industry Skills Solutions RTO # 45974 must issue a full refund for any services not provided. The basis for determining “services not provided” is to be based on the units of competency completed by the student and which can be issued in a statement of attainment at the time the service is terminated.

UNITS OF COMPETENCY

The following provides the packaging rules for this qualification, followed by the list of relevant units of competency.

Total number of units = 20

15 core units plus

5 elective units, of which:

- at least one (1) must be chosen from Group A
- at least two (2) must be chosen from Group B
- no more than two (2) may be chosen from Group C
- no more than one (1) may be chosen from elsewhere within this training package, or from another endorsed training package, or from an accredited course.

OR

- at least two (2) must be chosen from Group A
- a further three (3) may be chosen from Group A, B, or C
- no more than one (1) may be chosen from elsewhere within this training package, or from another endorsed training package, or from an accredited course.

All elective units selected from outside this qualification must reflect current occupational and learning outcomes of this AQF qualification level. There are both licensed and non-licensed units of competency relating to high risk work in the RII Resources and Infrastructure Industry Training Package. To be appointed under any statutory requirements in related roles, units of competency should be selected to meet the state/territory licensing requirements. There is a prerequisite to an imported unit listed in this qualification. Where a unit is imported as an elective care must be taken to ensure that the prerequisite specified is complied with.

CORE UNITS OF COMPETENCY

Unit code	Unit title
RIIBEF201E	Plan and organise work
RIICCM201E	Carry out measurements and calculations
RIICCM202E	Identify, locate and protect underground services
RIICCM203E	Read and interpret plans and job specifications
RIICCM205F	Carry out manual excavation
RIICCM206E	Support plant operations
RIICCM207E	Spread and compact materials manually
RIICCM208E	Carry out basic levelling
RIICOM201E	Communicate in the workplace
RIIRIS301E	Apply risk management processes
RIISAM201E	Handle resources and infrastructure materials and safely dispose of nontoxic materials
RIISAM203E	Use hand and power tools

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Unit code	Unit title
RIISAM204E	Operate small plant and equipment
RIIWHS201E	Work safely and follow WHS policies and procedures
RIIWMG203E	Drain and dewater civil construction sites

ELECTIVE UNITS OF COMPETENCY

To be decided upon on enrolment, with a formal training plan issued.

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Student Handbook



Enquire Now



Full Training Details