

RII30920 Certificate III in Civil Construction

Pipe Laying Stream

Are you working as an operator in the civil construction industry, participating in a broad range of jobs with a focus on pipe laying?

Course Overview

This qualification reflects the role of a skilled operator working in civil construction, who applies a broad range of skills in a varied work context, using some discretion and judgement and relevant theoretical knowledge.

Delivery and Assessment

There are theory and practical training and assessment components to the course.

Skills will be trained and assessed through a mixture of off-the-job and on-the-job training and assessment.

You may be able to seek recognition for your previous studies or experience. Civil Train offers Recognition of Prior Learning (RPL), Recognition of Current Competency (RCC) and Credit Transfer (CT) for this qualification.

Course Duration

This program is offered as a 36-month Contract of Training. Formal training may be completed in a shorter amount of time.

Entry Requirements

Civil Train will conduct a Foundation Skills entry assessment at a level required to successfully complete the qualification and work in the industry at the level required for this qualification. Potential clients who are identified as not meeting course entry requirements will be assisted with referral to appropriate support services.

Entrants will be required to be employed in the civil construction industry and have a Construction White Card prior to starting training on the qualification.

Contact your local super friendly consultant. They know a bucket load about training for our industry, they'll discuss training methodologies that best suit your business, and they are current with the latest government incentives that may be available to your business.

CONTACT US ►

**TO WORK IN CIVIL, YOU NEED TO
TRAIN WITH THE CIVIL EXPERTS**

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Units of Competency

TOTAL OF 26 UNITS (8 CORE PLUS 18 ELECTIVES)

Eight (8) core units – these are mandatory and cannot be changed

CORE	RIIBEF201E	Plan and organise work	CORE	RIIRIS301E	Apply risk management processes
CORE	RIICCM201E	Carry out measurements and calculations	CORE	RIISAM203E	Use hand and power tools
CORE	RIICCM203E	Read and interpret plans and job specifications	CORE	RIISAM204E	Operate small plant and equipment
CORE	RIICOM201E	Communicate in the workplace	CORE	RIIWS201E	Work safely and follow WHS policies and procedures

Group G units Pipe Laying (Specialisation Core) - Ten must be chosen from Group G

G	RIICCM202E	Identify, locate and protect underground services	G	RIICCM210E	Install trench support
G	RIICCM205F	Carry out manual excavation	G	RIICRC208E	Lay pipes
G	RIICCM206E	Support plant operations ⑤	G	RIISAM201E	Handle resources and infrastructure materials and safely dispose of nontoxic materials
G	RIICCM207E	Spread and compact materials manually	G	RIIWS302E	Implement traffic management plans ①
G	RIICCM208E	Carry out basic levelling	G	RIIWMG203E	Drain and dewater civil construction sites

Group H units Pipe Laying (Technical) - at least one must be chosen from Group H

H	RIICPL301E	Install water mains pipelines	H	RIICPL303E	Install sewer pipelines
H	RIICPL302E	Install stormwater systems			

Group I units Pipe Laying (General) - at least three must be chosen from Group I

I	BSBTWK301	Use inclusive work practices	I	RIIIMG301E	Maintain site records
I	RIICPL304E	Install pre-cast gully pits	I	RIIRIS201E	Conduct local risk control
I	RIICPL305E	Install pre-cast access chambers	I	RIIWS202E	Enter and work in confined spaces
I	RIICRC201E	Repair potholes	I	RIIWS204E	Work safely at heights
I	RIICRC301E	Maintain drainage systems	I	RIIWS205E	Control traffic with stop-slow bat ①

You can choose up to three (3) imported units - some suggestions

	RIIHAN311F	Conduct operations with integrated tool carrier ③/②		RIIMPO321F	Conduct civil construction wheeled front end loader operations ③/②
	RIIMPO319E	Conduct backhoe/loader operations ③/②		RIIRTM203E	Work as a safety observer/spotter
	RIIMPO320F	Conduct civil construction excavator operations ③/②			

Learners must be able to have regular and consistent on-the-job access to the tasks of the units selected.

Other electives may be offered, in accordance with the packaging rules. Please discuss with a Civil Train representative if you would like to discuss electives not identified on this course information brochure.

⑤ Customer to provide access to own machine

④ These units are available when assessed in conjunction with an industry subject matter expert who must hold the relevant vocational competency (qualifications) and at least 5 years of current work experience in the units selected.

③ Additional fee for 'plant' unit of competency where used as an import into a qualification \$900

② Non-attendance at plant training and/or assessment session for qualification learners \$900

① These units are required to be delivered in conjunction with other units to achieve traffic management accreditation with each state body.

South Australia – Work Zone Traffic Management

TERMS AND CONDITIONS

Please refer to the Fee Schedule and Fees and Refunds policy for prices and funding opportunities (both available at www.civiltrain.com.au).

Please decide if this is the right course for you before you enrol. This course information flyer should be read in conjunction with our pre-enrolment brochure and our policies and procedures available at www.civiltrain.com.au. If you require any more information or assistance, or you identify yourself to have specific needs that may affect your capacity to complete this course, please speak to one of our representatives.

