

## Certificate III in Civil Construction (Pipe Laying)

<b>Occupation</b>	Pipe Layer
<b>Qualification</b>	Certificate III in Civil Construction (Pipe Laying)
<b>Qualification code</b>	BCC30503
<b>Description</b>	Pipe Layers install drainage and pipeline systems on civil construction sites.
<b>Qualification Structure and Rules</b>	<p>To obtain this qualification all fifteen (19) core competency units and a minimum ten (6) elective competency units must be achieved.</p> <p>Of the elective units, four (4) must be AQF 3 units and must include one of the units marked with *.</p>
<b>Notes</b>	<p><b>This is a sample training program only</b> and is appropriate for a person working as a Pipe Layer in the Civil Construction industry.</p> <p>The electives listed in this sample program comply with the Civil Construction Training Package (BCC03) structuring rules. Total qualification hours will of course vary according to actual electives undertaken.</p> <p>For information on choosing alternative units that are not listed in this sample program refer to the qualification structures and rules within the Civil Construction Training Package (BCC03), available on the <a href="#">National Training Information Service Website</a>.</p>

Stream / Unit Code	Unit Title	Hours
<b>Core Units</b>		
BCCCM1001B	Follow OH&S policies and procedures	40
BCCCM1002B	Conduct workplace communication	20
BCCCM1003B	Plan and organise work	20
BCCCM1004B	Carry out measurements and calculations	20
BCCCM1005B	Handle construction materials and safely dispose of non-toxic materials	16
BCCCM2001B	Use civil construction hand and power tools	80
BCCCM2002B	Use small plant and equipment	16
BCCCM2003B	Read and interpret plans and specifications	40
BCCCM2004B	Drain and dewater site	12
BCCCM2005B	Carry out manual excavation	8
BCCCM2006B	Support plant operations	12
BCCCM2007B	Spread and compact materials manually	8
BCCCM2008B	Carry out basic levelling	40
BCCCM2009B	Work in confined spaces	8
BCCCM2010B	Install trench support	30
BCCCM2013B	Control traffic with a stop-slow bat	40
BCCCM2014B	Identify, locate and protect underground services	12
BCCCM3003B	Implement traffic management plan	20
BCCRC2008B	Lay pipes	40
<b>Elective units</b>		
BCCCM2011B	Erect and dismantle temporary fencing and gates	80
BCCCM3002B	Control construction site water table	24
BCCCM3005B	Carry out site based risk control processes	16
BCCPL3002B*	Install storm water systems	40
BCCPL3004B*	Install pre-cast gully pits	40
BCCRC2003B	Install sub-soil drainage	20
<b>QUALIFICATION HOURS</b>		<b>702</b>