



# TradeSET Report

<b>Name:</b>	Ne Oo
<b>TradeSET Number:</b>	TS254342
<b>My Trade:</b>	Technical Cable Joiner
<b>Specialisation:</b>	Technical Cable Joiner

## About TradeSET

TradeSET is a free service provided by Trades Recognition Australia (TRA) to help you understand how trade occupations operate in Australia and is part of the process for applicants applying for the:

1. 457 Skills Assessment Program (eligible applicants seeking skills assessments for temporary migration or to facilitate access to occupational licensing)
2. Offshore Skills Assessment Program (eligible applicants seeking skills assessments for permanent migration)
3. The Trades Recognition Service (eligible applicants seeking skills assessments for employment purposes or to facilitate access to occupational licensing); or
4. TradeSET may also be used as a guide for [Job Ready Program](#) participants

Your TradeSET report will also show any additional training you may require to work in Australia.

Skills assessments for the 457 Skills Assessment Program, the Offshore Skills Assessment Program and the Trades Recognition Service (TRS) are conducted by registered training organisations (RTOs) approved by TRA. Please read the relevant [457 Skills Assessment Program Applicant Guidelines](#), [Offshore Skills Assessment Program Applicant Guidelines](#) or [Trades Recognition Service Guidelines](#) for information, including eligibility requirements and how to locate a TRA-approved RTO.

Your TradeSET report must be given to the TRA-approved RTO conducting your skills assessment.

To access information about occupational licensing in Australia please visit [Pathway to occupational licensing for overseas-trained tradespeople](#).

### Important Notes:

The TradeSET report is not a formal skills assessment or a qualification. Persons applying for skilled migration are required to meet all requirements of the Department of Immigration and Border Protection (DIBP). This includes English language requirements and any other requirements as directed by DIBP. Further information about migration requirements can be found at <http://www.border.gov.au/>.



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Details	
<b>Gender:</b>	Male
<b>Date of Birth:</b>	15/10/1989
<b>City:</b>	Yangon
<b>Passport Number:</b>	33445678
<b>Country where I live:</b>	Burma (Myanmar)
<b>Country of passport issue:</b>	Burma (Myanmar)
<b>Country of Training:</b>	Burma (Myanmar)
<b>Skills Assessment Program:</b>	457 or Offshore Skills Assessment Program
<b>Finalisation Date:</b>	25/09/2015



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## Skills Report

Mandatory Skills	Skilled
License to perform dogging.	Yes
Gain a licence to use a boom-type elevating work platform (boom length 11 metres or more).	Yes
Use workplace health and safety rules and practices in the workplace.	Yes
Put together and take apart utilities industry parts.	Yes
Solve problems in d.c. circuits.	Yes
Fix and secure electrotechnology equipment.	Yes
Use drawings, diagrams, standards and codes correctly as part of the job.	Yes
Fix problems in electromagnetic devices and related circuits.	Yes
Solve problems in low voltage a.c. circuits.	Yes
Lay ESI electrical cables.	Yes
Set up and look after de-energised low voltage underground polymeric cables.	Yes
Set up and look after de-energised high voltage underground polymeric cables.	Yes
Test and check distribution cable jointing installations.	Yes
Work in a way that does not harm the environment and is not wasteful.	Yes
Safely use tools and machines near live electrical conductors and equipment.	Yes
Working safely near live electrical parts and components.	Yes
Set up electrical equipment for network connection.	Yes
Look after the network infrastructure and electrical equipment.	Yes
Set up and look after low voltage underground services.	Yes

Elective Skills	Skilled
License to use a personnel and materials hoist.	Yes
License to use a materials hoist.	Yes
License to perform rigging - basic level.	Yes
License to perform rigging - basic level.	Yes
License to erect, alter and dismantle scaffolding - basic level.	Yes
License to set up, change and take down scaffolding - intermediate level.	Yes
Drive medium rigid vehicle.	Yes
Drive a heavy rigid vehicle.	Yes

Elective Skills	Skilled
Gain a licence to use a vehicle loading crane (capacity of 10 metre tonnes and above).	Yes
Gain a licence to use a forklift truck.	Yes
Gain a licence to use a bridge and gantry crane.	Yes
Gain a licence to use a slewing mobile crane (up to 20 tonnes).	Yes
Licence to operate a slewing mobile crane (over 100 tonnes).	Yes
Use and look after chainsaws.	Yes
Close off cables, cords and accessories for low voltage circuits.	Yes
Set up and look after de-energised low voltage underground paper insulated cables.	Yes
Set up and look after de-energised high voltage underground paper insulated cables.	Yes
Joint and maintain energised low voltage underground paper insulated cables.	Yes
Perform straight through high voltage paper insulated to polymeric transition joint.	Yes
Joint and maintain energised low voltage underground polymeric cables.	Yes
Check overhead poles, structures and electrical parts are working.	Yes
Do a low voltage field switching task at the scheduled time.	Yes
Do a high voltage field switching task at the scheduled time.	Yes
Set up and look after the power system for public lighting.	Yes
Set up and look after low voltage overhead services.	Yes
Check poles and structures to check and treat them.	Yes
Carry out high potential testing of underground power system cables.	Yes
Set up and replace power system energy meters and related equipment.	Yes
Set up a low voltage mobile generator (LV Genset).	Yes
Make sure power system substation switching tasks occur in a timely manner.	Yes



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## Skills Assessment Plan

Australian Qualification	
<b>Code:</b>	UET30812
<b>Name:</b>	ESI - Power Systems - Distribution Cable Jointing

## My Skills and Evidence

Mandatory Skills	Tasks
<p><b>Work:</b> License to perform dogging.  <b>Unit of Competency Code:</b> CPCCLDG3001A  <b>Unit Title:</b> License to perform dogging</p>	<ul style="list-style-type: none"> <li>- Shut down job and clean up.</li> <li>- Perform task.</li> <li>- Prepare site and equipment.</li> <li>- Select and inspect equipment.</li> <li>- Plan job.</li> <li>- Plan job.</li> <li>- Select and inspect equipment.</li> <li>- Prepare site and equipment.</li> <li>- Perform task.</li> <li>- Shut down job and clean up.</li> </ul>
<p><b>Work:</b> Gain a licence to use a boom-type elevating work platform (boom length 11 metres or more).  <b>Unit of Competency Code:</b> TLILIC2005A  <b>Unit Title:</b> Licence to operate a boom-type elevating work platform (boom length 11 metres or more)</p>	<ul style="list-style-type: none"> <li>- Plan work</li> <li>- Conduct routine checks</li> <li>- Set up elevating work platform</li> <li>- Operate elevating work platform</li> <li>- Shut down and secure elevating work platform</li> </ul>
<p><b>Work:</b> Use workplace health and safety rules and practices in the workplace.  <b>Unit of Competency Code:</b> UEENEEE101A  <b>Unit Title:</b> Apply Occupational Health and Safety regulations, codes and practices in the workplace</p>	<ul style="list-style-type: none"> <li>- Follow workplace procedures for hazard identification and risk control</li> <li>- Apply safe working practices.</li> <li>- Prepare to enter a work area</li> </ul>

Mandatory Skills	Tasks
<p><b>Work:</b> Put together and take apart utilities industry parts.</p> <p><b>Unit of Competency Code:</b> UEENEEE102A</p> <p><b>Unit Title:</b> Fabricate, assemble and dismantle utilities industry components</p>	<ul style="list-style-type: none"> <li>- Fabricate utilities industry components.</li> <li>- Dismantle and assemble utilities industry apparatus.</li> <li>- Prepare for dismantling, assembling and fabrication work.</li> </ul>
<p><b>Work:</b> Solve problems in d.c. circuits.</p> <p><b>Unit of Competency Code:</b> UEENEEE104A</p> <p><b>Unit Title:</b> Solve problems in d.c. circuits</p>	<ul style="list-style-type: none"> <li>- Complete work and document problem solving activities.</li> <li>- Solve d.c. circuit problems.</li> <li>- Prepare to work on d.c. electrical circuits.</li> </ul>
<p><b>Work:</b> Fix and secure electrotechnology equipment.</p> <p><b>Unit of Competency Code:</b> UEENEEE105A</p> <p><b>Unit Title:</b> Fix and secure electrotechnology equipment</p>	<ul style="list-style-type: none"> <li>- Install fixing and support devices.</li> <li>- Complete fixing and support work.</li> <li>- Prepare to fix and secure equipment.</li> </ul>
<p><b>Work:</b> Use drawings, diagrams, standards and codes correctly as part of the job.</p> <p><b>Unit of Competency Code:</b> UEENEEE107A</p> <p><b>Unit Title:</b> Use drawings, diagrams, schedules, standards, codes and specifications</p>	<ul style="list-style-type: none"> <li>- Prepare to use compliance standards, codes and specifications.</li> <li>- Use drawings, diagrams, schedules and manuals to convey information and ideas.</li> <li>- Use drawings, diagrams, schedules and manuals to obtain job information.</li> <li>- Prepare to use drawings, diagrams, schedules and manuals.</li> </ul>
<p><b>Work:</b> Fix problems in electromagnetic devices and related circuits.</p> <p><b>Unit of Competency Code:</b> UEENEEG101A</p> <p><b>Unit Title:</b> Solve problems in electromagnetic devices and related circuits</p>	<ul style="list-style-type: none"> <li>- Complete work and document problem solving activities.</li> <li>- Solve electromagnetic devices/circuit problems.</li> <li>- Prepare to work on electromagnetic devices and circuits.</li> </ul>
<p><b>Work:</b> Solve problems in low voltage a.c. circuits.</p> <p><b>Unit of Competency Code:</b> UEENEEG102A</p> <p><b>Unit Title:</b> Solve problems in low voltage a.c. circuits</p>	<ul style="list-style-type: none"> <li>- Complete work and document problem solving activities.</li> <li>- Solve low voltage a.c. circuit problems.</li> <li>- Prepare to solve low voltage a.c. circuit problems.</li> </ul>
<p><b>Work:</b> Lay ESI electrical cables.</p> <p><b>Unit of Competency Code:</b> UETTDRJ21A</p> <p><b>Unit Title:</b> Lay ESI electrical cables</p>	<ul style="list-style-type: none"> <li>- Complete the laying of electrical cables</li> <li>- Carry out the laying of electrical cables</li> <li>- Prepare to lay electrical cables</li> </ul>

Mandatory Skills	Tasks
<p><b>Work:</b> Set up and look after de-energised low voltage underground polymeric cables.</p> <p><b>Unit of Competency Code:</b> UETTDRCJ26A</p> <p><b>Unit Title:</b> Install and maintain de-energised low voltage underground polymeric cables</p>	<ul style="list-style-type: none"> <li>- Prepare for the installation and maintenance of de-energised LV underground polymeric cables</li> <li>- Carry out the installation and maintenance of de-energised LV underground polymeric cables</li> <li>- Complete the installation and maintenance of de-energised LV underground polymeric cables</li> </ul>
<p><b>Work:</b> Set up and look after de-energised high voltage underground polymeric cables.</p> <p><b>Unit of Competency Code:</b> UETTDRCJ27A</p> <p><b>Unit Title:</b> Install and maintain de-energised high voltage underground polymeric cables</p>	<ul style="list-style-type: none"> <li>- Prepare to the installation and maintenance of de-energised HV underground polymeric cables</li> <li>- Carry out the installation and maintenance of de-energised HV underground polymeric cables</li> <li>- Complete the installation and maintenance of de-energised HV underground polymeric cables</li> </ul>
<p><b>Work:</b> Test and check distribution cable jointing installations.</p> <p><b>Unit of Competency Code:</b> UETTDRCJ99A</p> <p><b>Unit Title:</b> Test and verify distribution cable jointing installations</p>	<ul style="list-style-type: none"> <li>- Prepare for jointing LV and HV underground polymeric cables and LV services</li> <li>- Carry out the jointing LV and HV underground polymeric cables and LV services</li> <li>- Complete jointing LV and HV underground polymeric cables and LV services</li> </ul>
<p><b>Work:</b> Work in a way that does not harm the environment and is not wasteful.</p> <p><b>Unit of Competency Code:</b> UETTDREL11A</p> <p><b>Unit Title:</b> Apply sustainable energy and environmental procedures</p>	<ul style="list-style-type: none"> <li>- Prepare to implement environmental and sustainable energy procedures</li> <li>- Carry out environmental and sustainable energy procedures</li> <li>- Complete the environmental and sustainable energy procedures</li> </ul>
<p><b>Work:</b> Safely use tools and machines near live electrical conductors and equipment.</p> <p><b>Unit of Competency Code:</b> UETTDREL12A</p> <p><b>Unit Title:</b> Operate plant and equipment near live electrical conductors and apparatus</p>	<ul style="list-style-type: none"> <li>- Prepare to operate plant and equipment near energised and exposed electrical conductors/apparatus</li> <li>- Carry out the operation of plant and equipment near energised and exposed electrical conductors/apparatus</li> <li>- Complete the operation of plant and equipment near energised and exposed electrical conductors/apparatus</li> </ul>

Mandatory Skills	Tasks
<p><b>Work:</b> Working safely near live electrical parts and components.  <b>Unit of Competency Code:</b> UETTDREL16A  <b>Unit Title:</b> Working safely near live electrical apparatus</p>	<ul style="list-style-type: none"> <li>- Prepare to work safely near live electrical apparatus as electrical worker</li> <li>- Carry out the work safely near live electrical apparatus as electrical worker.</li> <li>- Complete the work safely near live electrical apparatus as electrical worker.</li> </ul>
<p><b>Work:</b> Set up electrical equipment for network connection.  <b>Unit of Competency Code:</b> UETTDNIS41A  <b>Unit Title:</b> Install network infrastructure electrical equipment</p>	<ul style="list-style-type: none"> <li>- Prepare for the installation of electrical equipment (network infrastructure)</li> <li>- Carry out installation of electrical equipment (network infrastructure)</li> <li>- Complete the installation of electrical equipment (network infrastructure)</li> </ul>
<p><b>Work:</b> Look after the network infrastructure and electrical equipment.  <b>Unit of Competency Code:</b> UETTDNIS42A  <b>Unit Title:</b> Maintain network infrastructure electrical equipment</p>	<ul style="list-style-type: none"> <li>- Prepare for the maintenance of electrical equipment (network infrastructure)</li> <li>- Carry out maintenance of electrical equipment (network infrastructure)</li> <li>- Complete the maintenance of electrical equipment (network infrastructure)</li> </ul>
<p><b>Work:</b> Set up and look after low voltage underground services.  <b>Unit of Competency Code:</b> UETTDNIS55A  <b>Unit Title:</b> Install and maintain low voltage underground services</p>	<ul style="list-style-type: none"> <li>- Prepare for the installation and maintenance of LV underground services and associated equipment</li> <li>- Carry out installation and maintenance of LV underground services and associated equipment</li> <li>- Complete the installation and maintenance of LV underground services and associated equipment</li> </ul>

## Evidence I can provide

- Qualification / Certificate



Elective Trade Skills	Tasks
<p><b>Work:</b> License to use a personnel and materials hoist.  <b>Unit of Competency Code:</b> CPCCLHS3001A  <b>Unit Title:</b> License to operate a personnel and materials hoist</p>	<ul style="list-style-type: none"> <li>- Plan work.</li> <li>- Conduct routine checks.</li> <li>- Conduct hoist operations.</li> <li>- Shut down and secure hoist.</li> <li>- Plan work.</li> <li>- Conduct routine checks.</li> <li>- Conduct hoist operations.</li> <li>- Shut down and secure hoist.</li> </ul>
<p><b>Work:</b> License to use a materials hoist.  <b>Unit of Competency Code:</b> CPCCLHS3002A  <b>Unit Title:</b> License to operate a materials hoist</p>	<ul style="list-style-type: none"> <li>- Shut down and secure hoist.</li> <li>- Plan work.</li> <li>- Conduct routine checks.</li> <li>- Conduct hoist operations.</li> <li>- Plan work.</li> <li>- Conduct routine checks.</li> <li>- Conduct hoist operations.</li> <li>- Shut down and secure hoist.</li> </ul>
<p><b>Work:</b> License to perform rigging - basic level.  <b>Unit of Competency Code:</b> CPCCLRG3001A  <b>Unit Title:</b> License to perform rigging - basic level</p>	<ul style="list-style-type: none"> <li>- Dismantle structures and plant.</li> <li>- Erect structures and plant.</li> <li>- Plan job.</li> <li>- Select and inspect equipment.</li> <li>- Set up task.</li> <li>- Plan job.</li> <li>- Select and inspect equipment.</li> <li>- Set up task.</li> <li>- Erect structures and plant.</li> <li>- Dismantle structures and plant.</li> </ul>
<p><b>Work:</b> License to perform rigging - basic level.  <b>Unit of Competency Code:</b> CPCCLRG3001A  <b>Unit Title:</b> License to perform rigging - basic level</p>	<ul style="list-style-type: none"> <li>- Dismantle structures and plant.</li> <li>- Erect structures and plant.</li> <li>- Plan job.</li> <li>- Select and inspect equipment.</li> <li>- Set up task.</li> <li>- Plan job.</li> <li>- Select and inspect equipment.</li> <li>- Set up task.</li> <li>- Erect structures and plant.</li> <li>- Dismantle structures and plant.</li> </ul>

Elective Trade Skills	Tasks
<p><b>Work:</b> License to erect, alter and dismantle scaffolding - basic level.  <b>Unit of Competency Code:</b> CPCCLSF2001A  <b>Unit Title:</b> License to erect, alter and dismantle scaffolding - basic level</p>	<ul style="list-style-type: none"> <li>- Dismantle scaffold and scaffold equipment.</li> <li>- Erect scaffold and scaffold equipment.</li> <li>- Set up task</li> <li>- Plan job.</li> <li>- Select and inspect plant and equipment.</li> <li>- Plan job.</li> <li>- Select and inspect plant and equipment.</li> <li>- Set up task</li> <li>- Erect scaffold and scaffold equipment.</li> <li>- Dismantle scaffold and scaffold equipment.</li> </ul>
<p><b>Work:</b> License to set up, change and take down scaffolding - intermediate level.  <b>Unit of Competency Code:</b> CPCCLSF3001A  <b>Unit Title:</b> License to erect, alter and dismantle scaffolding - intermediate level</p>	<ul style="list-style-type: none"> <li>- Dismantle scaffold and scaffolding equipment.</li> <li>- Erect scaffold and scaffolding equipment.</li> <li>- Set up task.</li> <li>- Plan job.</li> <li>- Select and inspect equipment.</li> <li>- Plan job.</li> <li>- Select and inspect equipment.</li> <li>- Set up task.</li> <li>- Erect scaffold and scaffolding equipment.</li> <li>- Dismantle scaffold and scaffolding equipment.</li> </ul>
<p><b>Work:</b> Drive medium rigid vehicle.  <b>Unit of Competency Code:</b> TLIC3003A  <b>Unit Title:</b> Drive medium rigid vehicle</p>	<ul style="list-style-type: none"> <li>- Drive the medium rigid vehicle</li> <li>- Monitor traffic and road conditions</li> <li>- Monitor and maintain vehicle performance</li> </ul>
<p><b>Work:</b> Drive a heavy rigid vehicle.  <b>Unit of Competency Code:</b> TLIC3004A  <b>Unit Title:</b> Drive heavy rigid vehicle</p>	<ul style="list-style-type: none"> <li>- Drive the heavy rigid vehicle</li> <li>- Monitor traffic and road conditions</li> <li>- Monitor and maintain vehicle performance</li> </ul>
<p><b>Work:</b> Gain a licence to use a vehicle loading crane (capacity of 10 metre tonnes and above).  <b>Unit of Competency Code:</b> TLILIC0012A  <b>Unit Title:</b> Licence to operate a vehicle loading crane (capacity 10 metre tonnes and above)</p>	<ul style="list-style-type: none"> <li>- Plan work</li> <li>- Conduct routine checks</li> <li>- Set up crane</li> <li>- Transfer loads</li> <li>- Shut down and secure crane</li> </ul>

Elective Trade Skills	Tasks
<p><b>Work:</b> Gain a licence to use a forklift truck.  <b>Unit of Competency Code:</b> TLILIC2001A  <b>Unit Title:</b> Licence to operate a forklift truck</p>	<ul style="list-style-type: none"> <li>- Plan work</li> <li>- Conduct routine checks</li> <li>- Shift load</li> <li>- Shut down and secure forklift truck</li> </ul>
<p><b>Work:</b> Gain a licence to use a bridge and gantry crane.  <b>Unit of Competency Code:</b> TLILIC3003A  <b>Unit Title:</b> Licence to operate a bridge and gantry crane</p>	<ul style="list-style-type: none"> <li>- Plan work</li> <li>- Conduct routine checks</li> <li>- Transfer loads</li> <li>- Shut down and secure crane</li> </ul>
<p><b>Work:</b> Gain a licence to use a slewing mobile crane (up to 20 tonnes).  <b>Unit of Competency Code:</b> TLILIC3008A  <b>Unit Title:</b> Licence to operate a slewing mobile crane (up to 20 tonnes)</p>	<ul style="list-style-type: none"> <li>- Plan work</li> <li>- Conduct routine checks</li> <li>- Set up crane</li> <li>- Transfer load</li> <li>- Mobile load</li> <li>- Shut down and secure crane</li> </ul>
<p><b>Work:</b> Licence to operate a slewing mobile crane (over 100 tonnes).  <b>Unit of Competency Code:</b> TLILIC4011A  <b>Unit Title:</b> Licence to operate a slewing mobile crane (over 100 tonnes)</p>	<ul style="list-style-type: none"> <li>- Plan work</li> <li>- Conduct routine checks</li> <li>- Set up crane</li> <li>- Transfer load</li> <li>- Mobile load</li> <li>- Shut down and secure crane</li> </ul>
<p><b>Work:</b> Use and look after chainsaws.  <b>Unit of Competency Code:</b> AHCARB205A  <b>Unit Title:</b> Operate and maintain chainsaws</p>	<ul style="list-style-type: none"> <li>- Recognise and apply workplace safety procedures</li> <li>- Check and maintain chainsaw</li> <li>- Operate chainsaw</li> <li>- Complete and check chainsaw operation</li> </ul>
<p><b>Work:</b> Close off cables, cords and accessories for low voltage circuits.  <b>Unit of Competency Code:</b> UEENEEG106A  <b>Unit Title:</b> Terminate cables, cords and accessories for low voltage circuits</p>	<ul style="list-style-type: none"> <li>- Test terminated cables and cords</li> <li>- Terminate cables, cords and conductors</li> <li>- Prepare to terminate cables, cords and conductors</li> </ul>
<p><b>Work:</b> Set up and look after de-energised low voltage underground paper insulated cables.  <b>Unit of Competency Code:</b> UETTDRJ22A  <b>Unit Title:</b> Install and maintain de-energised low voltage underground paper insulated cables</p>	<ul style="list-style-type: none"> <li>- Carry out installation and maintenance of de-energised LV underground paper insulated cables</li> <li>- Prepare for the installation and maintenance of de-energised LV underground paper insulated cables</li> <li>- Complete the installation and maintenance of de-energised LV underground paper insulated cables</li> </ul>

Elective Trade Skills	Tasks
<p><b>Work:</b> Set up and look after de-energised high voltage underground paper insulated cables.  <b>Unit of Competency Code:</b> UETTDRCJ23A  <b>Unit Title:</b> Install and maintain de-energised high voltage underground paper insulated cables</p>	<ul style="list-style-type: none"> <li>- Prepare for the installation and maintenance of de-energised HV underground paper insulated cables</li> <li>- Carry out installation and maintenance of de-energised HV underground paper insulated cables</li> <li>- Complete the installation and maintenance of de-energised HV underground paper insulated cables</li> </ul>
<p><b>Work:</b> Joint and maintain energised low voltage underground paper insulated cables.  <b>Unit of Competency Code:</b> UETTDRCJ24A  <b>Unit Title:</b> Joint and maintain energised low voltage underground paper insulated cables</p>	<ul style="list-style-type: none"> <li>- Prepare for the jointing and maintenance of energised LV underground paper insulated cables</li> <li>- Carry out jointing and maintenance of energised LV underground paper insulated cables</li> <li>- Complete the jointing and maintenance of energised LV underground paper insulated cables</li> </ul>
<p><b>Work:</b> Perform straight through high voltage paper insulated to polymeric transition joint.  <b>Unit of Competency Code:</b> UETTDRCJ25A  <b>Unit Title:</b> Perform straight through high voltage paper insulated to polymeric transition joint</p>	<ul style="list-style-type: none"> <li>- Prepare for the formation of a paper insulated to polymeric transition joint.</li> <li>- Carry out the formation of a paper insulated to polymeric transition joint</li> <li>- Complete the formation of a paper insulated to polymeric transition joint</li> </ul>
<p><b>Work:</b> Joint and maintain energised low voltage underground polymeric cables.  <b>Unit of Competency Code:</b> UETTDRCJ28A  <b>Unit Title:</b> Joint and maintain energised low voltage underground polymeric cables</p>	<ul style="list-style-type: none"> <li>- Prepare for the jointing and maintenance of energised LV underground polymeric cables</li> <li>- Carry out jointing and maintenance of energised LV underground polymeric cables</li> <li>- Complete the jointing and maintenance of energised LV underground polymeric cables</li> </ul>

Elective Trade Skills	Tasks
<p><b>Work:</b> Check overhead poles, structures and electrical parts are working.  <b>Unit of Competency Code:</b> UETTDRDP11A  <b>Unit Title:</b> Inspect overhead poles-structures and electrical apparatus</p>	<ul style="list-style-type: none"> <li>- Prepare for the inspection of overhead structures and electrical apparatus used on poles and/or structures</li> <li>- Carry out inspection of overhead structures and electrical apparatus used on poles and/or structures</li> <li>- Complete the inspection of overhead structures and electrical apparatus used on poles and/or structures</li> </ul>
<p><b>Work:</b> Do a low voltage field switching task at the scheduled time.  <b>Unit of Competency Code:</b> UETTDRIS43A  <b>Unit Title:</b> Perform low voltage field switching operation to a given schedule</p>	<ul style="list-style-type: none"> <li>- Prepare for the LV field switching to a given schedule</li> <li>- Carry out LV field switching to a given schedule</li> <li>- Complete the LV field switching to a given schedule</li> </ul>
<p><b>Work:</b> Do a high voltage field switching task at the scheduled time.  <b>Unit of Competency Code:</b> UETTDRIS44A  <b>Unit Title:</b> Perform HV field switching operation to a given schedule</p>	<ul style="list-style-type: none"> <li>- Prepare to undertake HV switching procedures to a given schedule</li> <li>- Carry out HV switching procedures to a given schedule</li> <li>- Complete HV switching procedures to a given schedule</li> </ul>
<p><b>Work:</b> Set up and look after the power system for public lighting.  <b>Unit of Competency Code:</b> UETTDRIS53A  <b>Unit Title:</b> Install and maintain power system public lighting</p>	<ul style="list-style-type: none"> <li>- Prepare for the installation and maintenance of public lighting systems</li> <li>- Carry out installation and maintenance of public lighting systems</li> <li>- Complete the installation and maintenance of public lighting systems</li> </ul>
<p><b>Work:</b> Set up and look after low voltage overhead services.  <b>Unit of Competency Code:</b> UETTDRIS56A  <b>Unit Title:</b> Install and maintain low voltage overhead services</p>	<ul style="list-style-type: none"> <li>- Prepare for the installation and maintenance of LV overhead services and associated equipment</li> <li>- Carry out installation and maintenance of LV overhead services and associated equipment</li> <li>- Complete the installation and maintenance of LV overhead services and associated equipment</li> </ul>

Elective Trade Skills	Tasks
<p><b>Work:</b> Check poles and structures to check and treat them.</p> <p><b>Unit of Competency Code:</b> UETTDRIS57A</p> <p><b>Unit Title:</b> Conduct visual checking and treatment of power system poles and structures</p>	<ul style="list-style-type: none"> <li>- Prepare to perform visual checking and treatment of poles and structures</li> <li>- Carry out visual checking and treatment of poles and structures</li> <li>- Complete the visual checking and treatment of poles and structures</li> </ul>
<p><b>Work:</b> Carry out high potential testing of underground power system cables.</p> <p><b>Unit of Competency Code:</b> UETTDRIS59A</p> <p><b>Unit Title:</b> Conduct high potential testing of power system underground power cables</p>	<ul style="list-style-type: none"> <li>- Prepare/plan to conduct high potential testing</li> <li>- Carry out high potential testing</li> <li>- Complete high potential testing</li> </ul>
<p><b>Work:</b> Set up and replace power system energy meters and related equipment.</p> <p><b>Unit of Competency Code:</b> UETTDRIS60A</p> <p><b>Unit Title:</b> Install and replace power system energy meters and associated equipment?</p>	<ul style="list-style-type: none"> <li>- Prepare for the installation and replacement of energy meters and associated equipment</li> <li>- Carry out the installation and replacement of energy meters and associated equipment</li> <li>- Complete the installation and replacement of energy meters and associated equipment</li> </ul>
<p><b>Work:</b> Set up a low voltage mobile generator (LV Genset).</p> <p><b>Unit of Competency Code:</b> UETTDRIS61A</p> <p><b>Unit Title:</b> Install mobile generation set for synchronised LV Genset</p>	<ul style="list-style-type: none"> <li>- Prepare/plan to install mobile generation set for synchronised genset LV</li> <li>- Carry out the installation of mobile generation set for synchronised genset LV</li> <li>- Complete the installation of mobile generation set for synchronised genset LV</li> </ul>
<p><b>Work:</b> Make sure power system substation switching tasks occur in a timely manner.</p> <p><b>Unit of Competency Code:</b> UETTDRSB39A</p> <p><b>Unit Title:</b> Perform power system substation switching operation to a given schedule?</p>	<ul style="list-style-type: none"> <li>- Prepare for substation switching to a given schedule</li> <li>- Carry out substation switching to a given schedule</li> <li>- Complete substation switching to a given schedule</li> </ul>

### Evidence I can provide

- Qualification / Certificate

### Skills and Evidence I may need