



Australian Government

UET20412 Certificate II in Transmission Structure and Line Assembly

Release 3

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Modification History

Release	Action	Core/Elective	Details	Points
2	Update	Group A	HLTCPR211A Perform CPR	10
2	Update	Group A	HLTFA311A Apply First Aid	10

3	Update	Group A	HLTAID001 Provide cardiopulmonary resuscitation	
3	Update	Group A	HLTADI003 Provide first aid	

Description

Scope:

Those gaining this qualification will be able to assemble ESI transmission towers and structures and stringing transmission overhead conductors prior to them being tensioned.

Pathways Information

Not applicable.

Licensing/Regulatory Information

Not applicable.

Entry Requirements

Not applicable.

Employability Skills Summary

Not applicable.

Packaging Rules

Completion requirements:

The requirements for granting this qualification will be met when competency is demonstrated and achieved for:

- All the Core competency standard units, and
- The required combination of Elective Units selected from Group A and/or Group B, where the sum of the weighting value of 200 points in accord with that assigned to this qualification and quantified below, and
- All the required prerequisite competency standard units have been met.

Core Units — All to be completed		Weighting Points
UEENEEE101A	Apply Occupational Health Safety regulations, codes and practices in the workplace	20
UETTDREL13A	Comply with sustainability, environmental and incidental response policies and procedures	40
UETTD RTP23A	Erect ESI transmission structures	100
Total points in core		160

Elective Competency Standard Units

At least a weighting of 200 points to be achieved. Must achieve at least 140 points from Group B

Group	Rules	Minimum points	Maximum points
A	Imported and Common Elective Units Imported units from other training packages and/or state accredited courses can be added to this group, but they must be selected from qualifications where the unit is first packaged at AQF level 2. If units have not being assigned a weighting by the relevant EE-Oz Industry Technical Advisory Committee, their weighting will be 10 points.	0	60
B	Qualification Electives You may select all your elective units from this Group	140	200

Group A	Weighting
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You may complete units to a maximum weighting of 60 points		Points
CPCCOHS1001A	Work safely in the construction industry	10
AHCMOM304A	Operate Machinery and Equipment	40
HLTAID003	Provide first aid	10
TLILIC2005A	Licence to operate a boom-type elevating work platform (boom length 11 meters or more)	40
HLTAID001	Provide cardiopulmonary resuscitation	10
	<p>Imported units from other training packages and/or state accredited courses can be added to this group, but they must be selected from qualifications where the unit is first packaged at AQF level 2. If units have not being assigned a weighting by the relevant EE-Oz Industry Technical Advisory Committee, their weighting will be 10 points.</p> <p>Note: For further information see Application of the NQC Flexibility Formula, Page 10, UET12 Electricity Supply Industry – Transmission, Distribution and Rail Sector Training Package, Version 1, Volume 1 Qualification Framework.</p>	Up to 60 Points

Group B		Weighting
At least 140 points to be achieved from this group		Points
You may select all your elective units from this Group		
UETTD RTP22A	Establish and reinstate an ESI transmission structure work site	80
UETTD RTP24A	Erect ESI transmission structure hardware	60
UETTD RTP25A	Pre-tension stringing ESI transmission overhead conductors and cables	80

Note:

1. Prerequisite pathways shall be identified and met for all elective units selected.

END OF QUALIFICATION

Custom Content Section

Not applicable.