



## UETDREL006 Work safely in the vicinity of live electrical apparatus as a non-electrical worker

<b>Module purpose</b>	This unit covers compliance with working safely up to the defined “safe approach distance” near energised electrical apparatus (incl. electrical powerlines) for non-electrical workers. It includes work functions that may be performed, such as vegetation control, scaffolding, rigging, painting, and/or any other activity that requires working safely and complying with requirements and/or established procedures in the vicinity of live electrical apparatus by a non-electrical worker. Also included is the preparation of risk assessment control measures that encompass job safety assessment.
<b>For whom</b>	Non-electrical workers required to work in the vicinity of energised electrical apparatus, including electrical powerlines.
<b>Prerequisites</b>	Nil
<b>Summary of Content</b>	<ul style="list-style-type: none"><li>• OH&amp;S.</li><li>• Basic introduction to electricity.</li><li>• Effects of electricity on the human body.</li><li>• The electricity supply system.</li><li>• Identifying components of the system.</li><li>• Electrical safety rules for the VESI Distribution Networks (The Green book)</li><li>• Work in the vicinity of electrical apparatus.</li><li>• Safe approach distances<ul style="list-style-type: none"><li>○ No Go Zones.</li><li>○ Vegetation workers</li><li>○ Working in the telecommunications corridor.</li><li>○ Erecting and dismantling scaffolding.</li></ul></li><li>• Incident reporting.</li><li>• Risk assessment.</li></ul>
<b>Training Delivery and Assessment</b>	Classroom face to face delivery and small group activities. Assessed with a written assessment.
<b>Planned duration</b>	Training session: Initial training: 14 hrs Assessment: 60 minutes
<b>Class size</b>	Maximum of 12 participants

