



## Perform rescue from switchyard structures at heights – UETDRRF005

<b>Module purpose</b>	This unit provides the learner with the knowledge and skills to perform a victim rescue from switchyard structures at heights.
<b>For whom</b>	All personnel required to work aloft, or who are required to assist a person working aloft on switchyard structures.
<b>Prerequisites</b>	HLTAID009 – Perform cardiopulmonary resuscitation
<b>Summary of content</b>	<ul style="list-style-type: none"><li>• Prevention of Falls from Heights Regulations<ul style="list-style-type: none"><li>• Hazard Identification</li><li>• Height safety hierarchy of control</li></ul></li><li>• Code of Practice for Working at Heights<ul style="list-style-type: none"><li>• Safety issues related to working at heights</li><li>• Forces involved in falls</li><li>• Selection of suitable anchor points</li></ul></li><li>• Australian Standards – Rescue equipment<ul style="list-style-type: none"><li>• Inspection and maintenance of safety equipment</li></ul></li><li>• The rescue procedure<ul style="list-style-type: none"><li>• Principles of rescue</li><li>• Contents of rescue kits</li><li>• Rescue procedure variations – LV &amp; HV</li></ul></li></ul>
<b>Assessment</b>	Written and practical assessment demonstrating the ability to rescue a victim from a substation structure.
<b>Planned duration</b>	Training session: Initial: 4 hours Refresher: 1-2 hours Assessment: 10 minutes per participant. Maximum of 8 participants.
<b>Frequency</b>	Annual Assessment / Refresher Training.

