



## Apply ESI safety rules, codes of practice and procedures for work on or near electrical apparatus – UETTDRRF01

<b>Module purpose</b>	This unit provides the learner with the knowledge and application of Electrical Supply Industry (ESI) safety rules and codes of practice for work on or near electrical apparatus. This includes the application of relevant State and Territory safety rules, codes of practice and enterprise based procedures and how they apply in the context of transmission, distribution and rail work functions.
<b>For whom</b>	All personnel who perform work, or supervise work, performed on or near VESI apparatus.
<b>Prerequisites</b>	Nil
<b>Summary of content</b>	<ul style="list-style-type: none"><li>• Code of Practice on Electrical Safety in the Victorian Electrical Supply Industry (Green book/Blue book)<ul style="list-style-type: none"><li>• WH&amp;S Act and Implications, The Scope, Training Standards, Definitions, Clause Principals and The Clauses of the Green/Blue Book.</li><li>• Hazard and risk control measures</li><li>• Requirement for Access Authorities</li></ul></li><li>• Safe Approach Distances to high and low voltage apparatus in regards to:<ul style="list-style-type: none"><li>• Personal clearances (Normal and Special)</li><li>• Vehicles</li><li>• Mobile plant</li><li>• Insulated Mobile Plant</li></ul></li><li>• Role and responsibility of the “Safety Observer”</li><li>• Personal Protective Safety Equipment</li></ul>
<b>Assessment</b>	Written Assessment
<b>Planned duration</b>	Training session: Initial: 4 hrs Assessment: 20 minutes
<b>Frequency</b>	As required – generally only when significant changes are made to the ESI Safety Rules (GB) or the Code of Practice (BB) The Green/Blue Book is referenced during many other training sessions.

