



## Fall Prevention

---

<b>Module purpose</b>	This module provides the learner with the knowledge, skills and competencies to work safely at heights and comply with the Occupational Health & Safety (Prevention of Falls) Regulations.
<b>For whom</b>	All personnel required to work at heights.
<b>Prerequisites</b>	Initial climb and work aloft training.
<b>Summary of Content</b>	<p>An overview of:</p> <ul style="list-style-type: none"><li>• Occupational Health &amp; Safety Act</li><li>• Occupational Health &amp; Safety (Prevention of Falls) Regulations</li><li>• Code of Practice for Prevention of Falls in General Construction</li><li>• Employer and employee responsibilities</li><li>• Equipment requirements</li><li>• Identification of tasks involving fall hazard – applicable to the work group attending session. May include working on/from:<ul style="list-style-type: none"><li>○ ladders, pole structures, service-point of attachment (POA), veranda roof, EWP, zone substation construction/maintenance, back of trucks.</li></ul></li><li>• Risk assessment of fall hazards</li><li>• Hierarchy of control of risks</li><li>• Permanent attachment while working aloft</li></ul>
<b>Assessment</b>	Written Assessment
<b>Planned duration</b>	Training session: 2 - 3 hours Written Assessment: 15 minutes
<b>Frequency</b>	Three Yearly Assessment / Refresher Training, or as industry requirements change.