



## Simulation/Practical Checklist

<b>Candidate name:</b>			
<b>Assessor name:</b>			
<b>Elements/unit(s) of competency:</b>	<b>(SROCLM001A) Demonstrate climbing skills</b>		
<b>Location:</b>	Cliffhanger Climbing Gym - Melbourne		
<b>Date of assessment:</b>			
<b>Simulation</b>	Climbing		
<b>During the simulation, did the candidate:</b>	<b>Yes</b>	<b>No</b>	<b>N/A</b>
<b><u>Select a route</u></b>			
An ability to relate a route description to a particular climb is demonstrated	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Position and quality of features which will enable the climb to be completed are inspected and evaluated	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
An ability to relate a grade to a route and use the colour coded system provided by the venue	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Hazards are identified and appropriate action to the hazard is implemented	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<b><u>Utilise equipment effectively</u></b>			
Equipment suitable for personal need is selected	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Equipment is used in accordance with manufacturers and supervisor's directions	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Ability to handle rope to ensure ease of use is demonstrated	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Equipment is used in a manner to minimise damage to the environment and others	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<b><u>Apply safety procedures</u></b>			
Safety procedures at the <del>top</del> and bottom of climbing site are applied	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Effective communication</b> between climber and belayer is established and maintained using <i>standard</i> calls and procedures.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Attachment to a suitable <b>belay system</b> in accordance with directions is demonstrated.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
All necessary personal safety checks are completed prior to commencing ascent ( <i>includes checking partner</i> )	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b><u>Demonstrate climbing techniques</u></b>			
Main features of the route ( <i>and grade/grade chart</i> ) are scanned prior to commencement of climb	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Features are identified and evaluated whilst climbing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sequence of movement is planned after identification and evaluation of potential holds	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Climbing technique suitable to features and possible holds is demonstrated	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
A controlled sequence of movement is demonstrated to progress from current to target positions.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rest positions are located and utilised to reduce fatigue	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Where necessary, correct technique is used in the event of a fall to minimise injury	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Safe changeover to alternate system is demonstrated, where necessary, at completion of climb	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Adequate communication with belayer is maintained throughout	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

The candidate's performance was:	Not Satisfactory <input type="checkbox"/>	Satisfactory <input type="checkbox"/>
Feedback to candidate:		
<b>Assessor Name:</b>  Tim Bickerton	<b>Assessor signature:</b>	