

**CWA Work-at-Height Certification Assessment Criteria
Competent Climbing Wall Worker**

Course Date(s): _____

Course Location: _____

Provider(s): _____

Candidate's Name: _____

Candidate's Company: _____

Candidate's Personal Contact Information (complete personal mailing address, mobile phone and personal email address): _____

Current Certifications (if any): _____

Pre-requisites for Competent Person Certification

1. The candidate will be at least 18 years of age by the conclusion of the course.
2. The candidate can demonstrate proficient belay technique.
3. The candidate can lead climb 5.9 on artificial terrain.
4. The candidate has, or is provided with, appropriate equipment in good condition.
5. The candidate can demonstrate proper care, use, and inspection of Personal Protective Equipment.
6. The candidate can ascend a rope.
7. The candidate has knowledge of the regulatory requirements of the code of local adoption.
8. The candidate has the physical ability to successfully complete the assessment.

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Supervision and Implementation	Pass	Fail
1. Demonstrates the ability to understand and follow a written hazard assessment and fall protection plan.		
2. Can identify routine tasks with height-related hazard exposure in the climbing facility.		
3. Demonstrates the ability to apply appropriate controls to mitigate fall hazards.		
4. Demonstrates the ability to supervise and conduct work at height operations according to the fall protection plan.		
5. Demonstrates the ability to supervise and/or perform a rescue according to the rescue plan.		
6. Demonstrates the ability to train authorized persons in fall protection procedures consistent with the fall protection plan.		
7. Demonstrates the ability to train authorized persons in rescue procedures consistent with the rescue plan.		
8. Demonstrates ability to keep accurate, up-to-date records for hazard assessment, fall protection, rescue, PPE, training and periodic facility inspection.		
9. Demonstrates sufficient knowledge to implement and monitor an employer's managed fall protection program.		

Fall Protection	Pass	Fail
1. Demonstrates the ability to apply the elements of the fall protection control hierarchy.		
2. Demonstrates effective use of a travel restraint system.		
3. Demonstrates effective use of a positioning system.		
4. Demonstrates effective use of a suspension system.		
5. Demonstrates effective use of a fall arrest system.		
6. Demonstrates effective use of an attended belay system.		
7. Demonstrates effective use of an auto-belay system.		

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PPE	Pass	Fail
1. Demonstrates the ability to use, and train others to use, adequate and appropriate PPE for work-at-height operations.		
2. Demonstrates knowledge of PPE system compatibility.		
3. Demonstrates the ability to use all equipment in accordance with the manufacturer's instructions for use.		
4. Demonstrates the ability to inspect PPE.		
5. Demonstrates the ability to maintain equipment in a sanitary and reliable condition.		
6. Demonstrates knowledge of employer responsibility for employee-owned equipment.		
7. Demonstrates the ability to keep appropriate inspection records such as a PPE register.		
8. Demonstrates the ability to train authorized persons on the use, care, limitations, inspection, record keeping and storage of PPE.		

Technical Skills	Pass	Fail
1. Demonstrates the ability to identify appropriate anchorages.		
2. Demonstrates the ability to construct a serial ground anchor.		
3. Demonstrates the ability to construct an equalized anchor with a focal point.		
4. Demonstrates effective use of braking, lowering and descending systems.		
5. Demonstrates effective use of ascending systems.		
6. Demonstrates effective use of improvised and manufactured hauling and mechanical advantage systems.		

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Access Methods	Pass	Fail
1. Demonstrates sufficient knowledge to use access methods appropriate for the terrain, task and personnel.		
2. Demonstrates the ability to stabilize and secure a portable ladder.		
3. Demonstrates the ability to use a restraint or fall arrest system when using a MEWP.		
4. Demonstrates the ability to use an auto-belay for access and route forerunning.		
5. Demonstrates the ability to perform an effective attended belay, both top-rope and lead, for access and route forerunning.		
6. Demonstrates the ability to progress on a structure with continuous attachment to the structure.		
7. Demonstrates knowledge of impact forces and clearance requirements when structure climbing.		
8. Demonstrates the ability to use fall arrest lanyards to reduce impact forces in the event of a fall.		
9. Demonstrates the ability to aid climb using two positioning lanyards for progression and suspension with a secondary belay line.		
10. Demonstrates the ability to use a fixed single rope system, pre-rigged for rescue, to ascend, descend and position on a structure.		
11. Demonstrates the ability to use a single rope counterbalance suspension system to ascend, descend and position on a structure.		
12. Demonstrates the ability to use a dual rope system, pre-rigged for rescue, to ascend, descend and position on a structure.		
13. Demonstrates the ability to use tag lines for tool and material positioning.		

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Rescue Skills	Pass	Fail
1. Demonstrates the ability to install a direct anchor capable of supporting a rescue load.		
2. Demonstrates the ability to perform an anchor-based rescue to raise, release and lower an unaccompanied worker capable of providing assistance to the rescuer.		
3. Demonstrates the ability to perform an operator rescue (aka pick off) to raise, release and lower a worker incapable of providing assistance to the rescuer.		
4. Demonstrates the ability to identify confined or restricted spaces in the facility.		
5. Demonstrates knowledge of rescue implications for confined or restricted spaces.		
6. Demonstrates knowledge sufficient to access and egress from confined or restricted spaces.		
7. Demonstrates knowledge sufficient to implement the rescue plan for the facility including any identified confined or restricted spaces.		
8. Demonstrates knowledge sufficient to train authorized persons in the facility rescue plan.		

Instructor Evaluation	Pass	Fail
Course Grade		

Instructor's comments:

Candidates comments:

Date: _____

Instructor's Signature: _____

Candidate's Signature: _____