



Weekly Safety Meeting

Roof Top Safety Test



1. When on a roof surface that is higher than 4' a person has what three choices?
 - A. Guardrail system, safety net system, fall protection system
 - B. Prusik knot, harness and anchor
 - C. No fall protection is needed

2. All components of a fall protection system must be inspected?
 - True
 - False

3. If using a fall protection system an emergency safety plan must be developed to safely rescue person in harness?
 - True
 - False

4. A safety monitor is allowed by OSHA on a residential roof provided that
 - A. No other means of fall protection is reasonable
 - B. It would create a greater hazard to set another means of fall protection
 - C. Safety Monitor is dedicated to that task
 - D. Safety monitor is at same level as exposed worker
 - E. All the above

5. You are allowed to use front attachment of a harness as long as total lanyard length and Grab don't exceed 24"
 - True
 - False

6. All work sites should be directed by a written safety plan?
 - True
 - False



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7. Harnesses have a lifespan of-

- A. 5 Years
- B. 10 Years
- C. Follow manufacturer specifications

8. On a residential roof the type of rope grab one should use is a-

- A. Prusik knot
- B. Positioning grab
- C. 7/16 inch rope grab

9. On a roof which is the best way to be tied off-

- A. Fall Arrest
- B. Fall Restraint
- C. Fall Restricted

10. When accessing a roof that has an electrical hazard what determines minimum approach distance?

- A. 10 ft
- B. Voltage coming into building
- C. 15 ft

Employee: _____ Date/Time: _____

Expert Safety Services

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