



Competent Person Program Applied to Fall Protection:

Managing a Fall Protection Competent Person Program - **4 Hours** - Post-Evaluation

Date / /

An important part of this program is the evaluation of how well we have succeeded in increasing your knowledge of Competent Person Programs as applied to Fall Protection in Construction. Please mark whether you think the following statements are true or false.

- | | True | False |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------|
| 1. A Model Competent Person Program includes requirements related to experience, knowledge, authority, administration, and communications. | <input type="radio"/> | <input type="radio"/> |
| 2. Every employee who may be exposed to fall hazards is required to be trained but "certification" of training records are not required. | <input type="radio"/> | <input type="radio"/> |
| 3. Competent Persons should not be involved in Pre-Job planning and Job Hazard Analysis because those activities involve anticipating hazards rather than correcting them. | <input type="radio"/> | <input type="radio"/> |
| 4. A 200 pound person jumping from a height of 3 feet would hit the ground with a force of approximately 250 pounds. | <input type="radio"/> | <input type="radio"/> |
| 5. A full body harness, deceleration device, lanyard, and anchorage, are components of a PFAS. | <input type="radio"/> | <input type="radio"/> |
| 6. If the planks of a scaffold platform deflect one-sixtieth (1/60) of the span or 2 inches in a 10-foot wooden plank, the plank has been damaged and must not be used. | <input type="radio"/> | <input type="radio"/> |
| 7. Lifelines shall be independent of support lines and suspension ropes and not attached to the same anchorage point as the support or suspension ropes unless the Competent Person has determined it is safe to do so. | <input type="radio"/> | <input type="radio"/> |
| 8. For Steel Erection, only designated connectors do not need to wear a harness and utilize fall-arrest systems to tie off unless they themselves deem it to be necessary. | <input type="radio"/> | <input type="radio"/> |
| 9. An employee is spackling painting on stilts next to a guarded edge. The guardrail must be altered to a sufficient height to protect the fall hazard. | <input type="radio"/> | <input type="radio"/> |
| 10. On suspended scaffolds only those items specifically designed as counterweights shall be used; other materials (e.g. sand, gravel, masonry units, etc.) cannot be as counterweights. | <input type="radio"/> | <input type="radio"/> |