SAMPLE SAFETY TRAINING CERTIFICATION – FALL PROTECTION

This certification is necessary for documenting technical safety training for verifying and certifying employee knowledge, skills, and abilities (KSAs) to perform hazardous procedures and practices.

Training Subject	 Date	 Location	

Trainee Certification (completed by employee)

I have received on-the-job training on those subjects listed (see other side of this sheet). This training has provided me adequate opportunity to ask questions and practice procedures to determine and correct skill deficiencies. I understand that safely performing procedures and practices is a condition of employment. I fully intend to comply with all safety and operational requirements discussed. I understand that failure to comply with these requirements may result in progressive discipline (or corrective actions) up to and including termination.

Employee Name	Signature	Date
Employee Initial Qualification (comp	leted by the trainer)	
I have explained safety policies, proce opportunity to ask questions and pra- student's performance, I have detern abilities and is initially qualified to saf	ctice using equipment in the lea nined that the employee has add	rning environment. Based on the equate knowledge, skills, and
Trainer Name	Signature	Date
Employee Full Qualification (completed)	ted by a supervisor	
A competent person evaluated the all demonstrated adequate knowledge, use the equipment and perform tasks	skills, and abilities in the work e	
Supervisor Name	Signature	Date

(Notice that supervisor certification is included as part of the training document. The supervisor evaluates employee knowledge, skills, and abilities on the job. Including this certification will help ensure employees are "fully qualified" to perform hazardous procedures and practices. This is an OSHA requirement.)

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(On this page, information about the topics, performance exercises, and written tests is described.) Students were instructed on the following topics: (check all that apply)

- _____ Overview of fall protection hierarchy of controls and fall protection systems
- ____ The purpose of the fall protection program
- _____ Fall protection policies, procedures, and rules
- _____ Fall arrest system components, requirements, and use
- _____ Fall restraint and positioning system components, requirements, and use
- ____ Guardrail system components, requirements, and use
- ____ Other fall protection systems (nets, covers, canopies, etc.)
- _____ Ladder types, requirements, and use
- ____ Emergency rescue procedures
- _____ Fall protection equipment maintenance and storage requirements
- _____ Employee responsibilities and accountability

The following practice/performance exercises were conducted: (check all that apply)

- _____ Setting up and using fall arrest, fall restraint, and positioning systems
- _____ Emergency rescue procedures

Written test: You need to administer written tests to verify personal knowledge about the topics discussed in training. Attach the test questions to this document or keep them in a central location