

*Albuquerque Public Schools
Risk Management Department*

Control of Hazardous Energy Quiz

Name: _____ **Location:** _____

Employee Number: _____ **Date:** _____

Read each question and select the correct answer by circling “True” or “False”

1. An “Authorized Employee” is one who locks or tags out machines or equipment to perform servicing.

True

False
2. An “Affected Employee” is one who use machines or equipment on which servicing is performed under lockout/tagout.

True

False
3. Live electrical lines, electrical capacitors and hydraulic lifts are three examples of hazardous energy.

True

False
4. Electrocutation, deep cuts and gashes, crushing injuries and amputations are types of injuries that can be caused by hazardous energy.

True

False
5. Lockout/Tag-out is required when someone will be servicing or repairing machinery or equipment, and the unexpected machinery start-up or release of stored energy could cause injury.

True

False

6. An energy isolating device that physically prevents transmission or release of energy is the same as a lockout device.

True

False

7. A lockout device positively prevents a machine from being started up or turned on, prevents machinery parts from moving, prevents electrical energizing, or blocks a pipeline, steam line or air line.

True

False

8. Tag-out tags serve the same purpose as lockout devices.

True

False

9. Shut down the machinery or equipment is the first step in servicing equipment that must be locked out.

True

False

10. Any employee can start up a device after it has been locked out for service.

True

False

Once finished, give this quiz to your supervisor so it can be sent to Risk Management.