

Fatal Risk Management Knowledge Check – CoHE

1. Which of the following do workers identify when planning a job? (Select all that apply)
 - a. Competent and trained personnel have been identified
 - b. Correct equipment needed for the work is ready
 - c. Responsibilities of each individual working are communicated and understood
 - d. How to control the energies or exposure to fatal energies

2. Which form must workers complete for abandoned locks? (Select 1 best answer)
 - a. ECC form
 - b. Variance Request form
 - c. Energized Work Permit form
 - d. Non-Routine Lock Removal form

3. Before restoring energy to equipment/systems, what does the Authorized Individual or Energy Control Coordinator (ECC) need to inspect? Circle all that apply. (Select all that apply)
 - a. The work area
 - b. Removal of all maintenance/service items
 - c. Proper installation of all safety equipment
 - d. The machine, equipment, or process is operationally intact

4. When restoring equipment to service, who notifies the equipment/system owner and any Affected Individuals that they have released the equipment for service? (Select all that apply)
 - a. ECC
 - b. Supervisor
 - c. Qualified Individual
 - d. Authorized Individual

5. When a supervisor selects an ECC, he must ensure the following? (Select all that apply)
 - a. Be trained and competent in the ECC process
 - b. Have a working knowledge of the system being isolated
 - c. Be capable of delegating components of the process he does not understand
 - d. Maintain integrity of hazardous energy control with support from Qualified and Authorized Individuals

6. What is required to effectively transfer ECC? (Select 1 best answer)
 - a. Outgoing and incoming ECC will verbally confirm details of the work and lockout, and may visually confirm lockout devices in use
 - b. Employees doing work inform new ECC of work status
 - c. The outgoing ECC informs the incoming ECC that they are done for the day
 - d. Supervisor informs incoming ECC of work status to ensure effective transfer of ECC

7. The intent of our CoHE policy and process is to? (Select 1 best answer)

- a. To ensure we are doing our best to not hurt anyone
 - b. Give suggestions on how to perform work safely
 - c. Identify and isolate, eliminate or control all potential sources of energy when there is the possibility of exposure while performing work
 - d. To reduce the potential of encountering hazardous energy
8. What is required for non-routine or emergency work and is considered best practice for all work involving CoHE? (Select 1 best answer)
- a. An SOP and JSA
 - b. Approval from a supervisor
 - c. Planning for energy control
 - d. Employee discussion prior to starting work
9. If a required critical control can't be implemented, what must be done? (Select 1 best answer)
- a. Communicate the risk to those doing the work and make sure they are ok with moving forward without the control
 - b. Written Supervisor Approval
 - c. Written Manager Approval
 - d. A Variance Request Submitted and Approved
10. Planning for energy control must include? (Select all that apply)
- a. Inventory of energy sources and determination of isolation and control devices
 - b. Supervisor approval
 - c. field verification of the application of the control devices
 - d. Assignment of responsible persons, including Qualified Individuals and ECC if necessary
11. Before an ECC removes their lock, they must do the following (Select 1 best answer)
- a. Received confirmation from supervision that the equipment is ready to use
 - b. Most locks have been removed
 - c. Received confirmation from operations that the equipment is ready to use
 - d. Inspect the area to ensure area is restored to safe operating condition
12. What do you see as the biggest obstacle for implementing Lifting Operations Critical Controls in your area?