| SAFETY MEETING QUIZ |
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| | Name: |  | Date: |  | | --- | --- | --- | --- | | Safety Topic: | *V2-12 Lockout Tagout – Lockout/Tagout Awareness* | | | |

1. Lockout devices are designed to keep the equipment from being turned on or energy source from being released.
   1. True
   2. False
2. Workers need to be familiar with
   1. how lockout tagout could affect them.
   2. how to recognize when lockout tagout is needed or is in place.
   3. what is required before doing any job that requires lockout tagout.
   4. all of the above.
3. Lockout refers to the act of place a physical barrier, such as a , that prevents a machine or equipment component from being turned on or activated.
   1. post-it note
   2. lock, cover or chain
   3. plastic bag
   4. label
4. To avoid serious injuries, **never**
   1. identify and label all sources of hazardous energy at the work site.
   2. inspect the lockout tagout process to ensure the procedure is working as intended.
   3. follow the correct lockout tagout procedure.
   4. bypass or tamper with a lockout device.
5. OSHA Standard 1910.147(a)(2)(i) states that the lockout/tagout standard applies to the during servicing and/or maintenance of machines and equipment.
   1. PPE required
   2. shift schedules
   3. control of energy
   4. none of the above

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| | ANSWER KEY | | | --- | --- | | Safety Topic: | *V2-12 Lockout Tagout – Lockout/Tagout Awareness* | |

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