YOUR MISSION:

IDENTIFY AND ELIMINATE STORED ENERGY

• Equipment
  – In addition to locking out the battery, make sure that all attachments, booms and other implements are completely grounded or relieved of energy or blocked. Never work underneath attachments
  – Chock wheels of equipment prior to servicing it. Be sure to eliminate any potential for equipment to roll away.

• Mechanical Systems
  – Prior to working on mechanical systems such as hydraulic, pneumatic, etc. make sure that all valves have been isolated, bleed all lines, and eliminate the potential for the hazardous release of any energy stored in the system.

• Electrical
  – Stored energy in electrical systems requires more detailed verification of Lock-out. Being that visual verification is not possible, you must test your testing device, and test the circuit to ensure there is no stored energy.
  – Follow PPE requirements

• Power tools
  – When changing grinding wheels, drill bits, or saw blades, make sure that the tool has been de-energized by unplugging and or removing the battery. Never touch wheels, bits, or blades.
YOUR MISSION:
**IDENTIFY AND ELIMINATE STORED ENERGY**

Remember to account for all energy sources.

- Everyone shall have their own individually keyed lock
- Only the person that applied the lock can remove it
- Make sure to put your name and contact info on your tag
- Anyone servicing the equipment must apply their own lock
- Removing someone else's lock is grounds for termination

CREW SIGNATURES

1. _____________________________ 9. _____________________________
2. _____________________________ 10. _____________________________
3. _____________________________ 11. _____________________________
4. _____________________________ 12. _____________________________
5. _____________________________ 13. _____________________________
6. _____________________________ 14. _____________________________
7. _____________________________ 15. _____________________________
8. _____________________________ 16. _____________________________