

7 Key Steps in Lockout/Tagout Procedures

Here are seven key steps to follow during lockout/tagout procedures:

- Identify the Procedure to Use Identify which lockout/tagout procedure is appropriate for your equipment. Make sure you have the proper energy control devices and other lockout devices.
- 2. **Prepare for the Equipment Shutdown** Next, prepare for the shutdown by identifying which equipment needs to shut off, what switches to pull, and what order to follow
- 3. **Notify All Affected Employees** Communicate to all affected, authorized personnel that your lockout/tagout procedure is about to begin.
- 4. **Equipment Shutdown** Next, shut down the equipment safely and carefully.
- 5. **Add the Individual Locks** Secure individual locks for all equipment that needs it and add appropriate tags. Locking out all power sources ensures worker safety.
- 6. **Check Stored Energy** Ensure all machines are disabled to prevent the release of stored, residual energy that can injure employees.
- 7. **Verify Isolation** Before starting work again with machines that have been locked out or tagged out, verify each piece of equipment's energy isolation and de-energization.