## Because OSHA isn't going anywhere

Protect your workforce and assets with **Lockout/Tagout** solutions customized for your facility.

## ASK YOURSELF

What safety procedures are currently in place? Do they include images of your machinery and corresponding tags?

Who is in charge of your lockout/tagout (LOTO) procedures?

Is your workforce trained?

What is your existing safety policy?

What would you change about your current program?

## WE HAVE THE EXPERIENCE TO HELP

Work with experienced Rockwell Automation Authorized Service Provider Service Technicians who will lead your company through all five components of the lockout/tagout process:











# Benefits

Value that can be measured with a **high return** on your investment

Work with engineers who have **industryleading expertise**, specializing in LOTO program implementation

A compliant, safe and efficient LOTO solution with automation systems that work in tandem with our services

## MAXIMIZE COMPLIANCE, IMPROVE SAFETY

#### Lockout/tagout package

The lockout/tagout package is a custom modern hazardous energy control program consisting of customized LOTO procedures, complete with the essential elements for compliance with OSHA standard 29 CFR 1910.147.

- Creation of LOTO procedure documents
- LOTO device and hardware list and an out-of-reach tags list
  Digital files of procedures,

control program

Training Services

templates and other information relevant to the hazardous energy

- Installation of LOTO procedure documents and standard tags
- LOTO plant assessment
- LOTO procedure review
- Annual audit checklists

### Annual LOTO Audit Package

Procedure Audits: OSHA requires all lockout/tagout procedures to be reviewed at least once per year. While this might seem excessive, especially for large plants, keep in mind that the number of machine modifications that occur in a year's time averages up to 15% in most industries. And that doesn't account for new equipment that might be installed during the year. The annual audit helps confirm all machines that need one have an updated, written procedure. For older, existing procedures, we review the accuracy of information about energy sources, valves or electrical disconnects, energy source lockout/isolation, devices, and pictures. Deliverables include:

- An audit report documenting audit findings: audited procedures, updated procedures, damaged procedure documents that require reprinting, procedures with missing or damaged isolation point tags, obsolete procedures, and new procedures
- An audit overview detailing the list of audit findings in Microsoft Excel spreadsheet format (includes procedure categories specified above)

For more information:

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