LOCKOUT/TAGOUT
LOTO PROCEDURES
for Control of Hazardous Energy

INNOVATIONS

IN SAFETY & RELIABILITY

CREATE. ENHANCE. SUSTAIN.

CONFERENCE 2019

PRESENTED BY

JAY SMITH
Director- Electrical Safety Services, SEAM Group

Provide your employees a set of tools to work safely!

Energy sources including electrical, mechanical, hydraulic, pneumatic, chemical, thermal, and others can be hazardous to workers. OSHA and NFPA 70E have established general industry standards focused on addressing the practices and procedures necessary to disable machinery or equipment. Focused on preventing unexpected energization or release of hazardous energy during a maintenance activity that can result in serious injury or death.

The first step is to create a written program that documents the LOTO energy control process within your facility.

This session will cover:

- An effective LOTO Program Development
- Energy Control Procedure Development
- Annual reviews of your program
- Identifying gaps and how to deal with them

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