

Know the Hazardous Energy Control Program best practices!

Whenever you build a Hazardous Energy Control Program, you need to consider more than just Lockout-Tagout. Learn the best practices!

Hazardous Energy Control Program

Designed to uphold worker safety by ensuring that safeguards are in place to prevent:

- Unintentional release of stored energy
- Unintended start-up of systems
- Contact with hazards when safety devices are removed or by-passed

Hazardous energy control is more than just Lockout-Tagout.

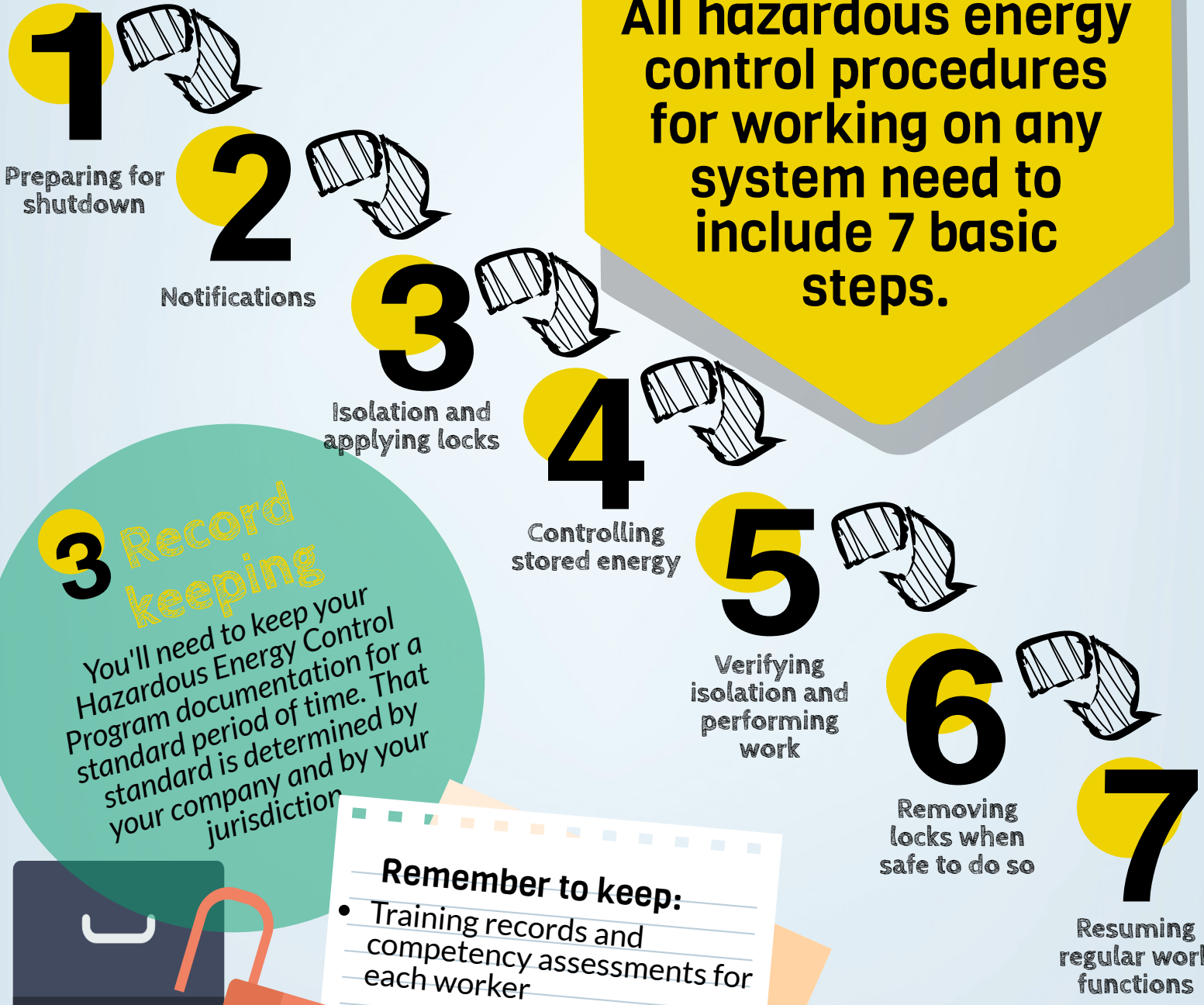
1 Policy

Your policy should:

- Identify all company systems that require hazardous energy control
- Describe stakeholder responsibilities
- Include short descriptions of the hazardous energy control procedures
- List training and competency requirements
- Describe policy review and update terms

2 Procedure

All hazardous energy control procedures for working on any system need to include 7 basic steps.



3 Record keeping

You'll need to keep your Hazardous Energy Control Program documentation for a standard period of time. That standard is determined by your company and by your jurisdiction.

- Remember to keep:**
- Training records and competency assessments for each worker
 - Hazard identification, assessment, and control procedures
 - Safe work procedures for each system
 - Permits, inspections, and incident reports specific to the program

