# Lockout - 2023 Year in Review



### **ALBERTA**

#### LAWS & ANNOUNCEMENTS

**Dec 9:** Changes to OHS rules for controlling hazardous energy (under Part 15 of the OHS Code) clarify who's responsible for different aspects of the lockout process. Effective date: March 31, 2023.

**Action Point:** Use the OHSI <u>Lockout Tagout Compliance Centre</u> resources to avoid lockout violations.

**Feb 1:** Reminder: <u>Changes</u> to OHS rules for controlling hazardous energy (under Part 15 of the OHS Code) clarify who's responsible for different aspects of the lockout process will take effect on March 31, 2023.

**Action Point:** Use the OHSI <u>Lockout Tagout Compliance Centre</u> resources to avoid lockout violations.

Mar 31: <u>Changes</u> to OHS rules for controlling hazardous energy (under Part 15 of the OHS Code) clarify who's responsible for different aspects of the lockout process will take effect.

**Action Point:** Use the OHSI <u>Lockout Tagout Compliance Centre</u> resources to avoid lockout violations.

## **NEW BRUNSWICK**

# LAWS & ANNOUNCEMENTS

Jan 23: The coroner panel investigating the death of a sawmill

worker in a machine incident recommended requiring: i. weekly safety meetings and monthly inspections; ii. standard procedures for responding to an accident or mechanical failure; iii. regular review of safety equipment and emergency stops; and iv. continued WorkSafeBC focus on lockout tagout at sawmills.

**Action Point:** Use the OHSI <u>Lockout Tagout Compliance Centre</u> resources to avoid lockout violations.

**Aug 29:** WorkSafeNB posted a new <u>Hazard Alert</u> about the importance of de-energizing and locking out machines before performing repairs, maintenance or other servicing operations on them, citing recent fatalities and amputation incidents.

**Action Point:** Use the OHSI <u>Lockout Tagout Compliance Centre</u> resources to avoid lockout violations.