



**SAFETY**



**MONDAY**

## Lockout/Tagout Saves Lives

*When working on energized equipment it is critical to ensure that all sources of energy for the equipment are considered and isolated. Lockout/Tagout ensures that energy sources are deenergized and that others cannot accidentally or unintentionally reenergize a piece of equipment that someone is working on. ALWAYS take the time to know what energy sources are present where you are working and understand the proper procedures to isolate/remove that energy. Make the right safety choice 100 out of 100 times.*

### Some Energy Sources to Consider for Lockout/Tagout

- ✓ Hydraulic
- ✓ Contents under pressure
- ✓ Mechanical
- ✓ Thermal
- ✓ Potential (Gravity)
- ✓ Electrical

*Consult your Company's Lockout/Tagout program for all required procedures.*



Brought to You By:



Sustainability in Action

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