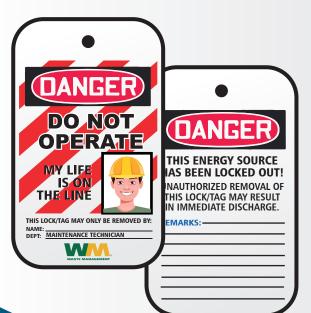


## SAFETY MONDAY





## HAZARDOUS ENERGY CONTROL PROGRAM

The purpose of the HECP is to ensure the safety of employees and other personnel working at a WM facility by preventing the <u>unexpected</u> start-up of a truck, heavy equipment, or equipment (such as a baler or conveyor) while it is being serviced or maintained.

## WM 8 Step Process

- 1. Notify affected personnel.
- 2. Identify ALL sources of energy (preparation for shutdown).
- 3. Shut down the equipment.
- 4. Isolate energy.
- 5. Apply additional LOTO devices (when needed).
- 6. Control stored energy.
- 7. Verify isolation of the equipment.
- 8. Startup equipment procedure.

**Life Critical Rule #4:** Always comply with the Hazardous Energy Control Program LOTO Procedures



Content Provided By:
George Preen
Safety Specialist/Trainer
Greater Mid-Atlantic

