



TRAMPOLINE PARK

LOCKOUT TAGOUT PROGRAM FOR AFFECTED EMPLOYEES

Fly Trampoline Park has implemented a LOCKOUT/TAGOUT PROGRAM to ensure that all employees follow certain safety guidelines when working with Hazardous Energy Sources. Hazardous Energy Sources are defined as Electrical current, Hydraulics, Gases, Pressurized liquids and Pneumatics (air).

Affected Employee

An affected employee is one who works with or around machinery that is powered by these energy sources.

Authorized Employee



An Authorized Employee is one who physically locks or tags out equipment for servicing or maintenance. Note that these are not always the people who operate the equipment.



Disconnect energy source

When an authorized employee is preparing to work on a piece of machinery, the first thing they would do is to disconnect the energy source by doing such things as shutting off a breaker, closing a steam valve or pulling a plug.

Lock Out



After the energy source has been disconnected, the source would be locked out if possible. Locking out can be accomplished by locking a breaker box, removing a plug, or chaining a valve handle, Etc...

Tagout

The last step would be to Tagout the energy source, this is accomplished by putting a special tag on the locked out area to identify that the equipment has been locked out.

Affected Employees Role

The role the affected employee plays in this procedure is to be aware that if they see a tagged out piece of machinery or energy source they would NOT touch the equipment until it was released by the authorized employee.

