**Safe Work Practice Lockout Of Pressure Systems**

| **Department/Area:** | **Approved by:** | **Date Created:** | **Review/Revision Date:** |
| --- | --- | --- | --- |
| insert text here |  |  |  |

| **Potential Hazard** | **Risk level** |
| --- | --- |
| Awkward/sustained postures - bend, reach, lift |  |
| Forceful exertions - lifting |  |
| Repetitive movements |  |
| Vibration |  |
| Compression |  |
| Sharp points/edges - sharp materials |  |
| Pinch points - bin lids |  |
| Materials falling - bin lids |  |
| Surfaces causing falls - icy, snow in winter |  |
| Moving machinery |  |
| Chemicals |  |
| Biological pathogens - contact with waste |  |
| Electrical |  |
| Extreme heat/cold |  |
| Noise |  |
| Combustibles/flammables |  |
| Risk of falling |  |
| Other |  |

| **Risk control devices, personal protective equipment, and other safety considerations** | **Training/Reference info** |
| --- | --- |
|  |  |

**Note:**

**What are some good general safe work practices?**

* **DO** isolate the system according to safe job procedure.
* **DO** Depressurize and drain the system.
* **DO** purge the system if combustible materials or hazardous gas, vapor, dust, or fumes exist.
* **DO** isolate all lines tied into the system.
* **DO** install locking devices and tags on all valves that would affect the system if operated.
* **DO** continually monitor the area for combustible material and hazardous gases.
* **DO** Remove Lock Out Devices.
* **Note:** Lock out devices can only be removed by the persons that installed them.