Toolbox Talk Lock Off & Tag Out

Coulstock & Place

What?

- To ensure effective isolation of the equipment from all known sources of energy.
- A lock prevents anyone else from accidentally reactivating the equipment while • it's being repaired or maintained
- The tag identifies WHO installed the lock •
- Equipment must be shut down in proper sequence and de-• energised using normal shutdown procedures
- Isolation prevents equipment or systems from becoming energised • or suddenly moving
- It is used extensively to provide a safe place to work when • installing, commissioning, replacing or maintaining plant and equipment

Why?

- Ineffective isolation can result in sudden movement of plant and equipment, component becoming charged or the accidental ingress of material, vapour or gases into the work area
- Effective isolation is one of the most effective ways of • protecting yourself and others when carrying out the installation or maintenance of equipment

Before adjustment or repair, you must properly isolate the switch or valve by:

Putting it into the "off" position or "closed" position and applying a suitable padlock

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- Attaching a tag with your name, date and the reason for isolation
- Check the equipment is safe (stopped)

Do

- ✓ Identify all sources of energy which supply the equipment
- ✓ Identify all correct isolation points
- ☑ Make sure you have permission to isolate
- ✓ Lock off using a unique padlock
- ☑ Keep the key with you at all times
- ✓ Test to make sure isolation is effective
- ☑ Ensure any stored energy is released
- Remove all lockout / tag devices at the end of the work

Don't

- Clean, repair or perform maintenance on any machine / equipment without isolating properly
- Vork on equipment which is still moving
- Remove any lockout / tag devices if you are not authorised to do so









