

# Complying with Chemical Safety

## Assign responsibility Identify potentially hazardous chemicals

- Products with health or physical hazards

### Examples

chemicals that can be irritating to the skin, eyes, lungs chemicals that are flammable, poisonous, corrosive, explosive most household products and medications are exempt – but there are exceptions

Remember – chemicals can be liquid, powder, crystal, gas and solid

# Have Safety Data Sheet's (SDS) for all hazardous chemicals identified

Available from manufacturer or supplier Must change to SDS format by June 2015 Write policies that address chemical hazards Hazard Communication Plan Purchase <u>Personal Protective Equipment (PPE)</u> gloves, goggles, masks, clothing cover Provide engineering controls eye wash, spill kit



### Check that chemical's are properly labeled

- Manufacturer labeled
- Written label or coded (NFPA) label if product is removed from original container

### Have information on the standard available Provide employee training on chemicals

• Policies in place for safety