









## Safe Work Practice CONFINED SPACE ENTRY

### Potential Hazards (Risk Priority High)

- Toxic Vapors
- Explosive Atmosphere
- Noise
- Temperature Extremes
- Slipping or falling
- Suffocation (Lack of oxygen)
- Egress, Access
- LEL's
- All personnel must ensure they have been appropriately trained by their supervisor.

### Required Personal Protective Equipment and Devices

Foot Protection	Hearing Protection	High Visibility	Head Protection	Eye Protection	Face Protection	Hand Protection	Protective Clothing
							

### Safe Work Practice

- Always perform an air quality test prior to entry and at practicable intervals
- **Do Not** enter the confined space without permit
- Only competent persons may enter the confined space
- Must be conversant with Rescue Procedures
- **Do Not** enter without continuous monitoring in place
- Ensure that you have a rescue plan in place
- Remember that safe air quality should read 20.9% to be considered safe
- **Do Not** use an air monitor that hasn't been calibrated (must have proof of documentation)

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***If an emergency situation occurs while conducting this task, or there is an equipment malfunction, shut the equipment off immediately and follow the lock out procedure.***

**REPORT ANY HAZARDOUS SITUATION TO YOUR SUPERVISOR IMMEDIATELY**

This must be reviewed any time the task, equipment, or materials change and at minimum, every three years.