









## Safe Work Practice Hydro-Static Testing

### Potential Hazards (Risk Priority HIGH)

- Puncture wounds
- Eye damage
- Lacerations
- Broken bones
- Contusions
- Concussions
- Internal Injuries
- 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

- Read and understand the engineer's specifications
- Do Not over pressurize the system
- Create and follow the safe job procedure
- Do Not allow any workers to participate if they have not been properly trained
- Conduct a pre-test safety briefing
- Wear the required PPE
- Use the checklists prepared and perform a walk around
- Ensure the work area and any areas that could be involved in an incident are kept clear of persons and objects

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Date: 2022-13-06

***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.