



Safety Tailgate Meeting | Week of July 30th, 2018

Project Name: _____

Job Number: _____

☐ Sheet Metal ☐ Piping ☐ Plumbing ☐ Start-Up

GF/Foremen: _____

Discussion Leader: _____

Date of Meeting: _____

Scaffolds

When scaffolds are not upright or used properly, falls can occur. Protecting workers from scaffold-related accidents would prevent many deaths and more than 4,000 injuries each year.

- Before starting work from any fixed scaffold for the first time, take the time to inspect it for obvious inadequacies.
- Look closely at the scaffold system's guys and ties to ensure that they are properly installed and in good condition.
- Look at the work areas on the scaffold to ensure they are properly planked or decked.
- Check to ensure that the scaffolding system isn't set up too close to overhead powerlines or electrical equipment.
- Make sure that the scaffolding system is set up properly on a firm, level base.
- When applicable, be sure that the scaffold's guardrail systems are in place, and properly installed.
- Evaluate the established methods of getting on and off the scaffold. If a method doesn't appear safe, don't use it. Inform your supervisor and the safety department about it immediately.
- Find out what the rated load capacity is for each particular scaffold, and make sure that it is never exceeded.
- Make sure that you are always protected by a fall prevention or protection system while working on fixed scaffolds. If there is no guardrail system in place, be sure to use a fall arrest system or some other acceptable form of fall protection.
- If any part of the fixed scaffold system appears damaged or inadequate, or if you're not sure about it, don't use it. Ask your supervisor and the safety department about it immediately.

Safety Comments/Suggestions for this Project: _____

Print Name & Clock #		Print Name & Clock #		Print Name & Clock #	
1	_____	7	_____	13	_____
2	_____	8	_____	14	_____
3	_____	9	_____	15	_____
4	_____	10	_____	16	_____
5	_____	11	_____	17	_____
6	_____	12	_____	18	_____

Foreman's Name & Clock #: _____

PRE TASK PLAN

Project Name: _____

Job Number: _____

Sheet Metal Piping Plumbing Service

GF/Foreman: _____

Pre-Task Plan Prepared By: _____

Date: _____

Project Safety Contact: _____

Safety Contact Phone Number: _____

1. Required PPE	Hazards	Safe Plan of Action (SPA)
Hard hat Face shield Goggles Gloves: Leather Kevlar / Cut resistant Solvent Acid Arm sleeves Fire resistant Boots Steel - toe Toe covers Ear Plugs / Ear muffs Safety Vest Chemical Resistant suit / apron / tyvek suit Respirator Fire Resistant	Material Handling	Inspected movement path Identified moving equipment Wheels Chocked Floor Plating (pinch / back) Hand protection required Awkward size/shape/CG Hand / body positions to avoid injury Laydown area established Spotter Debris Removal plan
		Slips, Trips, Falls
		Hand & Power Tools
		Chemical Hazards
2. Fall Protection Ladder inspection completed Retractable Device Required Inspected Fall Protection Equipment Shock Absorbing Lanyard Required Horizontal Lifeline System Required Anchorage Point Identified Fall Clearance Distance Adequate Fall Rescue / Retrieval Plan Set Up		Area clean / clear of debris Hazards marked Tools & material properly stored Electrical / emergency equipment clear
		Reviewed safety requirements Guarding OK Inspected condition GFCI in use Identified PPE required Inspected electrical cord Routed cord overhead or taped / barricaded
		Area inspected for potential chemical hazard MSDS Sheet available Identify PPE for highest recognized hazard (see left side) Reviewed Decon / Disposal or storage procedures Reviewed contingency plan and equipment is on hand
		Non-Electrical Hot Work
3. Task Specific Work Plans Lifting Plan (required for greater than 50 lbs.) Floor / Wall penetrations Lock Out / Tag Out Procedures		Fire Extinguishers Fire watch Install weld / spark screens Combustible material removed / protected Adequate ventilation
		Crane or other Lifting Equipment
		Barricades
		Weather
4. Required Work Permits Hot Work (Non-Electrical) Confined Space Excavation Energized Electrical Work (EEW) Critical Lift (Crane) Scaffolds		Review plans for weather including heat / wind / moisture Liquids available Cool down periods Sun Screen Heat Stress symptoms
		Crew Congestion or Impact to occupants
		Safety Huddle Topics:

Construction Activity (In Sequence)	Hazards Identified	Corrective Actions Taken

Crew Sign-in (PLEASE PRINT NAME & Clock Number):

1.	6.	11.
2.	7.	12.
3.	8.	13.
4.	9.	14.
5.	10.	15.

Daily Initials:

Monday	_____
Tuesday	_____
Wednesday	_____
Thursday	_____
Friday	_____

IF WORK CONDITIONS CHANGE, PRE-TASK PLAN NEEDS TO BE UPDATED ASAP