

Practice work ergonomics

T.A. WOODS COMPANY DAILY SAFETY INSPECTION Project Name:		Plumbing Piping HVA 1500 1600 170 Service Electric 1800 190							
,		_							
Sup	erintendent:	_							
Dat	e:	*Notes in Comment Section Rev 08/17							
	SAFETY FUNCTION	Y	N	NA		COMMENT	ΓS		
1	JOB INFORMATION	_	- 1	1111					
ı.		ı	ı						
	Mandatory postings in visible location								
	Emergency procedure/number posted/visible Weekly Safety Training/Daily5X3/documented								
	Work areas properly signed, accessed								
	First Aid Kit/Pathogens Kit/water and cups								
	Hazard Analysis complete, reviewed, filed								
2.							J		
	Neatness/Orderliness of work areas								
	Procedures implemented and communicated								
	Waste containers provided and used								
	Passageways and walkways clear								
	Obstructions discussed/remediated								
	Adequate lighting in work areas/stairways								
3.	FIRE PROTECTION			•					
	Fire extinguishers inspected/accessible								
	"No smoking" posted								
	Flammables/Combustibles labeled and secure								
4.	ELECTRICAL								
	Cords inspected daily								
	Cords free of cuts, damage/have ground prong								
	Cords out of walkway/work paths								
	GFCI in place and inspected daily								
	Terminal boxes equipped with covers								
	LOTO system in place /Haz Energy controlled								
	Competent Person on site								
5.	HAND, POWER & POWDER								
	ACTUATED TOOLS								
	Correct tools on project for assigned tasks								
	Tools inspected daily, guards in place, tagged								
	Employees trained in use of tools for task								
	Powder-actuated tool operators certified								
6.	FALL PREVENTION/PROTECTION								
	Expose to 6'< fall protection/harness, lanyard								
	Attached to appropriate anchorage/structure								
	Barricades, warning lines erected as needed								
	Lift operators certified/lifts inspected daily								
	On lifts wearing h & l, inspected daily								
	Employees protected from falling objects								
	Lift area barricaded, signage, warning								
7.	LADDERS	ı	ı	ı					
	Ladders inspected daily, good shape, labels								
	Proper height, type of ladder used								
	Access ladders extend 36" above landing								
	Ladders secure to prevent slipping, sliding								
	Stepladders used in fully open position, locked								
	No step at top 2 rungs of stepladder	Ī	Ī	i	i				

		SAFETY FUNCTION	Y	N	NA	COMMENTS
8	SC	AFFOLDING	l		<u> </u>	
J .	50	Erected by Competent Person/Qualified Person				
		All scaffolding inspected daily/tagged by CP				
		Set plumb with foundation bearing plates				
		Tied to structure as required				
		Guardrails, toe boards & screens in place				
		No access without supervisor directive				
		Proper access provided and used				
9.	FL	OOR & WALL OPENINGS				
		All floor/deck openings covered/barricade				
		Barrier guards at 6'<				
		Roof edges at 6'< railings, wire cable				
		Non-access area flagged				
		Materials stored away from edge				
10	. TR	ENCHING, EXCAVATION &				
	SH	IORING				
		Competent person on site				
		Excavation protected/shore, sloped, trench box				
		Spoil 2'< or more from trench/Warning erected				
		Equipment away from edge				
		Ladders provided every 25' for entry/exit				
		Atmosphere tested and monitored				
11.	M	ATERIAL HANDLING				
		Materials properly stored or stacked				
		Employees using proper lifting methods				
		Proper number of employees for task				
		Access path to materials clear, no obstructions				
40		Tag lines used to guide loads				
12.	. П <i>Е</i>	AZARD COMMUNICATION	ı		1	
		SDS on site/updated chemical list				
		SDS reviewed, accessible to employees, Work area free of lead, asbestos, similar				
17	۱۸/	ELDING & BURNING				
13.	. VV					
		Cylinders in upright position, marked Valve protection caps on when not in use				
		Cylinder valves closed when finished				
		Cylinder varves closed when mished Cylinders securely in place/chained				
		Separating distance between fuels and O2				
		Fire extinguisher(s) nearby and accessible				
		Hoses, couplings inspected daily, good shape				
		Appropriate controls, screens, PPE,smoke				
		eater				
		Welding certifications on site				
14.	DE	MOLITION				
		Hazards identified and communicated				
		Energy sources controlled/LOTO plan/permit				
		Appropriate safety controls, PPE				
15 .	PE	RSONAL PROTECTIVE				
	ΕÇ	UIPMENT				
		Company hard hats good condition and worn				
		Eye/face protection worn –glasses, shields				
		Hand/arm protection worn – gloves, sleeves				
		Safety-toed boots, slip-resistant soles worn		1		
		Hearing protection worn when required				
		Respirators worn when required, fit test		<u> </u>		
		Additional PPE worn as required based on task	<u> </u>	<u> </u>	<u> </u>	
C	aeri-	ntendent Signature:	1	Date:		
ou	ACLII	menuent signature.		vait:		