Cherry Hill Glass 20 Elm St Branford CT 06405

TAILGATE/TOOLBOX SAFETY TRAINING

Safety Services Company-Safety Meeting Division, PO Box 6408 Yuma, AZ 85366-6408 Toll Free (866) 204-4786

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Job Name:			Job Site Location:
Date:	Start Time:	Finish Time:	Foreman/Supervisor:
<u> </u>			
			ling Scaffolds (Part B)
Introduction: Cand conclusion of Electrical Safety	f Rolling Scaffolds (part	ning for scaffold use in A). Following are add	is necessary for safe, effective scaffold operations. This is the continuation ditional hazards to address with regard to safe scaffold work practices.
 Recognite crucial. 	tion of electrical hazards		correct procedures for dealing with and resolving electrical risks is
	our proximity and clearar	ice to power sources.	Always use proper insulation and grounding protection when welding.
 A fall resean ancho Body has over thig Ensure the 	straint system consists of or point. The restraint line rnesses are connecting str ths, pelvis, waist, chest, a hat a proper guardrail sys	a body belt that attace needs to be short end- raps that secure about and shoulders; with mo- tem is in place. The g	the of scaffold in use (fall arrest or guard rail systems). The sto a tether or restraint line (with hardware), attached to ough to prevent the worker from falling over the edge. a person in a manner that distributes fall arrest forces eans to attach to other components of the fall arrest gear. guardrail system consists of top-rails, mid-rails, and posts that s; always clip your lifeline onto the proper anchoring system.
Falling Object P		lanyard to the ranning.	s, arways cup your memic onto the proper unenoring system.
When work Wear you Use the pure the the the the the the the the the th	king around or under scaf ur hard-hat and be aware physical elements on the coe-boards, mesh aprons, low excess tools, materia	of the danger zones; escaffold to keep the da guardrail screens and	ognize the risks associated with objects falling from scaffold heights. establish safety barriers with tapes or ropes. anger of falling objects to a minimum. paneling. ulate on the walkway or the work platform.
■ The use	of portable, hook-on, and	attached ladders mus	t be applied and set-up in a manner that does not cause scaffold tipping.
Cross branch	acing must not be used for use on the scaffold working	r access by climbing.	
■ Scaffold	s and their components m		l. Working platforms must conform to load page (use cleats or hooks).
■ Hardwar ■ The rated When ev ■ The platform ■ The walk platform Conclusion: Ro	re such as latches, pins, and load is the manufacture valuating the scaffold's loform is the actual working. This platform must not kway is the portion or part or staging.	nchors, and related gent's specified maximum ad include the number grant surface that is constructed applications of a platform used for the second and the second applications in places.	ar must be in good repair; look out for stress fractures and cracked welds. In load that may be applied to the complete scaffold structure. It of workmen, materials being used, and the tools on the scaffold. It ructed using wood planks or fabricated planks, to create a sturdy missing planking. It or access only and is not to be used as a working work will be completed safely and efficiently.
		Work	k Site Review
Work-Site Hazar			
	Violations:		(Name of Chemic
Employee Sig		(My signature attests of	and verifies my understanding of and agreement to comply with, all company safety police of that I have not suffered, experienced, or sustained any recent job-related injury or illnes