

Compliance Safety Consulting - Program Support & Management

. Safety Services Company-Safety Meeting Division, PO Box 6408 Yuma, AZ 85366-6408 Toll Free (866) 204-478



Company Name:			Job Site Location:	ext) (1);
Date: Star	t Time:	Finish Time:	Foreman/Supervisor:	
	Topic	623: Protecti	ve Clothing at the Jobsite	
body will encourage workers to they are compatible. When cloth requires that many categories of a Make sure all appropriate punctures, falling objects, a Supervisors will regularly ensure each employee has a Aprons Chemical suits Vests Make sure you ask your employer Precautions are required to Makes sure you wear at leand allow some ventilation properties when wet; and a Always layer clothing to cand the level of physical examples and wearing dirty or greating that could catch on clothing that could	ective clothing have confidenting does not clothing meet, head, body, an electricity, lacomonitor employer before attempto be taken with ast three layers on; a middle on inner layer or reate air pock action easier. The asy clothing be gor jewelry are on to protectir. Fingers and houst wear propact from fallinosed electricates and the earliest was appropalacerations, see the action easier. We wentilated are set was a propagated and the earliest was appropalacerations, see the action easier. We wentilated are set was a propagated and the earliest was appropalacerations, see the action easier. We wentilated are set was a propagated and the earliest was appropagated and the earliest was appropagated and the earliest was a protected an object piet on-slip soles, was against cold to wear the propagate of the propagate of the propagate of the propagated and the p	g should be safe and mai ce in themselves while of fit properly, it can mak or be equivalent to, stan- nd hand protection is wo erations, abrasives, and to oyees for correct use and nowledge and ability to u cotton shirt and long pan Jackets Leathers Ponchos e taking off your shirt dur ting to wear shorts on the n regard to synthetic cloth s of clothing during cold layer of wool, down, or of cotton or synthetic wea ets that help retain body Keep a dry change of clo ecause such garments hav nd cause injury. Do not w ag feet, hands, head, and hands lose their dexterity tective helmets (hard ha ing, or other moving object le conductors which could as are protected from dar oriate hand protection who were abrasions, punctures earing properly sized glo as. Select the proper cuff Nitrile coated Heat-resistant Cloth ctive footwear when wor covering the sole, and where waterproof boots, metatar and dampness. Footgear roper protective clothing the safety meeting. Utiliz	ntained in a clean and reliable fashion. Clothing that is con in the job. When several different types of clothing are worked the difference between being safely covered or danger dards developed by the American National Standards Institution to protect from exposures to hazards such as spills, splatemperature extremes from work or weather conditions. In dear of protective clothing, and provide follow-up inspectuse the proper clothing. Employers may mandate what can a set for general construction. Clothing may include: Rainwear Coveralls Full-body suits ring hot weather. Sunburned skin can cause delays and down the job. Maintain a professional appearance while working. In the working conditions could ignite the clothing. In and wet weather. Wear an outer layer to break the winder synthetic pile to absorb sweat and retain insulating averto allow ventilation and escape of perspiration. The heat. Layering makes adapting to changes in weather othing available when work garments become wet. The properties we poor insulating properties. Prosed jewelry, such as rings and necklaces, when handling over a ring on the finger unless covered by a glove or tape. If face in cold wet weather. Keep the head covered (much can at temperatures below 59°F. Use insulated gloves to protect the head. Helmets will comply with ANSI. In aging sun rays. The first properties are exposed to hazards such as those from skeep the head and harmful temperatures. Always wear to be seed to hazards such as those from skeep the head to reduce electrical shock of contact the head. Helmets will comply with ANSI. In aging sun rays. The first properties are exposed to hazards such as those from skeep the head to reduce electrical shock of contact the head. Helmets will comply with ANSI. In aging sun rays. The first properties are exposed to hazards such as those from skeep the head to reduce electrical shock of contact the head. Helmets will comply with ANSI. In the properties are the properties are the properties are the properties are the prope	orn together, make surpusly exposed. OSHA atte (ANSI). shes, sprays, dust, directions when required to and cannot be worn. Disposable Beard covers Bandanas antime at the jobsite. In absorption of the head from the k hazards will be worn the head protection of a loves daily prior to the Non-slip grip Insulated Waterproof to arread. In the protection of the head protection of a loves daily prior to the head from the cold water proof to the protection of a loves daily prior to the head from the cold water proof to the protection of the protection of a loves daily prior to the protection of the protection of the protection of a loves daily prior to the protection of the p
Personnel Safety Violations: _ <i>Employee Signatures:</i>			l verifies my understanding of and agreement to comply with, all	company safety policies
			at I have not suffered, experienced, or sustained any recent job-r	
Foreman/Supervisor's Signa	turo			