FOR THE CONSTRUCTION INDUSTRY

SAFETY MEETING OUTLINES	Box 700, Frankfort, IL 60423	815-464-0200	No. 1	Vol.	21	Week of	1/5/15
Company Name	Job Name			Date			
	SIGI	NS					
Signs and rules are everywhere towards the jobsite. You will se gives us a different message. might be unaware of dangers to more than one hazard. Learn w	e stop signs, speed limit signs, Signs at work provide us with their health and safety. There	and red, green, an visual symbols rei are many colors us	d yellow tr nforcing sa	affic liq afety.	ghts. Witho	Each of the out them	hese signs employees
Take a few moments and think to emergency stop bars, stop b or energized equipment. It also caution. It warns of the possil fire-fighting apparatus, which is sources.	uttons, or switches on hazardo indicates the potential hazards bility of a stumble, fall, trip or	us machines. Ora s of gears, belts, er pinch point. Gre e	i nge mark nclosures, en indicate	s dang or othe es safe	erous er gua ety ec	s parts on ards. Yell quipment	machines ow means other than
Can you think of any colored significance a fire extinguisher? How caution signs telling you to water	w about that green sign telling						
Another type of sign sends the speaking workers of hazards.	e message through a pictogram	m. Pictograms ha	ave been (develo	ped t	o warn no	on-English
igns and rules are designed understand what they mean, as that you don't notice them anyn Doing so may avoid an acciden	nore. Force yourself to recogn	on to all of the signize them, read the	ns you see	. You	see	some sigr	ns so often
SAFETY REMINDER for	sured Equipment Grounding r January, February, and Ma am, test and color code all e	rch is White. If	you use t	his			
Special Topics For Your Project							
Employee Safety Recommendations							
Reviewed MSDS #	Subject						
Meeting Attended By							
		-				······································	
							* **
Supervisor's Signature							

These instructions do not supersede local, state, or federal regulations.

FOR THE CONSTRUCTION INDUSTRY

SAFETY MEETING OUTLINES	Box 700, Frankfort, IL 6042	3 815-464-0200	No. 2	Vol. 21	Week of	1/12/15
Company Name	Job Name			Date		
	EYE	SAFETY				
In a recent study concerning safe protective equipment. In order to properly and comfortably, and mof eye protection equipment available think about eye protection, reme of these are preventable.	o prevent injuries, eye prof leets all the necessary req ilable to protect your eyes ember that approximately	rection equipment musuirements for the world from physical, chemic 1,000 eye injuries occ	st be worn. k being per al, thermal ur <u>each</u> <u>da</u>	formed. T , and radia <u>y</u> , and an	There are mation hazard	nany types ls. As you 90 percent
There are three key areas wherenter your eye. We're talking all if you are exposed to a machine need eye protection. OSHA (ar Welders and others exposed to hazard comes from laser equipms afety glasses are not adequate types of eye and face protective Educational Eye and Face Protective	pout things like chips, dust e (like a grinder) or an opend common sense) require the flash of the arc must nent. If you work with or near Your goggles must be dequipment must meet the ection.	, splinters, chemicals, eration (like spray pa es it! The second ha have filter lenses with ear lasers make sure the signed for both the verquirements of ANSI	powders, inting) that zard is rad the approperate you have avelength 287.1-196	poses this liation from priate shad re the prop and the p	s type of han welding of he number. Her goggles ower of the e of Occupa	azard, you operations. The third — regular of laser. All ational and
Safety glasses with full side sharound the entire eye area. Chields provide a protective basnields protect against infrared	nemical goggles protect your cirrier around the face, but and ultraviolet rays. For n	our eyes from a spias don't forget to wear s nore information cons	n when ha safety glas ult 29 CFR	ses under 1926.102.	the shield.	Welding
It's up to you to protect your eye only takes a split second to los chances!	s. Wear your safety glass se your eyesight. Take th	es or goggles whenever time necessary to	ver the pote protect you	ential for ar ur eyes —	ny eye injur there are	y exists. It no second
SAFETY REMINDER No	either contact lenses, re sunglasses provide	egular prescription (acceptable eye prot	glasses, n ection!	or		
Special Topics For Your Project						
Employee Safety Recommendations						
Reviewed MSDS #	Subject					
			<u> </u>			
Supervisor's Signature	These instructions do not sur	persede local, state, or federal reg	julations.			

FOR THE CONSTRUCTION INDUSTRY								
SAFETY MEETING OUTLINES	Box 700, Frankfort, IL 60423	815-464-0200	No. 3	Vol. 2	1 Week of	1/19/15		
Company Name	Job Name			_ Date				
	GAS CYLI	NDERS						
Very often we have the need jobsite. Usually these gases used properly, these compres giants" because they have se cylinder can take off like a roc don't want to be in its way. I sleeping.	are stored under high pressessed gas cylinders are very sagen the destruction they can ket crashing through equipm	sure in compress afe. On the other cause. If the vanent, even brick, I	sed gas cy hand, son alve gets l olock, or c	/linders. ne peopl broken o oncrete v	When hand le call them " off a full cylir walls — you	dled and sleeping nder, the certainly		
When transporting, moving, or protection caps on. Never as a place cylinders where they cometal, or excessive heat to cocylinders. Never store oxygo scaffold. Never tamper with the	Ilow compressed gas cylinder rolling device. Never transpould come in contact with an ontact a cylinder. Never use the cylinders with fuel cylinders with fuel cylinders.	ers to drop, to be port cylinders wit n electrical circuit oil or grease on v ers. Never use o	struck, or h pressure . Never p alves or a	r to bang e regulat ermit sp ttachmer	g against ead tors in place parks, flames nts. Never u	cn other. Never molten use leaky		
Do mark empty cylinders "envalves, regulator threads, and when opening the valve, not leaks on the regulator and cylinder called area.	d gauges prior to installing the in front of it or behind it. Do wlinder valve connections. D	em on a compres open cylinder va)o use a T-wrenc	sed gas c lves slowl h when o	ylinder. y and ca pening a	Do stand to refully. Do on acetylene	one side check for cylinder.		
	Separate oxygen and							
SAFETY REMINDER	by at least 20 feet noncombust		,					
Special Topics For Your Project								
Employee Safety Recommendations								
Reviewed MSDS #	Subject							
Meeting Attended By				<u>.</u>				
<u> </u>								

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Supervisor's Signature

FOR THE CONSTRUCTION INDUSTRY								
SAFETY MEETING OUTLINES	Box 700, Frankfort, IL 60423	815-464-0200	No. 4	Vol. 21	Week of	1/26/15		
Company Name	Job Name			_ Date				
	HARD H	HATS						
Today's safety meeting discusse even though many construction from two types of head injuries: jobsite.	workers wear them. We're to	alking about a har	d hat. Ha	ard hats ar	e worn to p	rotect you		
There are three classes of hard hazards and falling objects. Cla offers the most electrical protect protection from falling objects on	uss B provides falling object particular transfer in the street particular in the street provides and the street particular transfer in the st	rotection, is also r ass B complies wi	made fror th ANSI	m a non-co Z89.2-19 71	nductive ma I.) Class (aterial, but		
OSHA requires that a hard hat n consider the brutal punishment t	neet or exceed ANSI's standa hat a Class A hard hat must e	rd Z89.1-1969. If ndure to comply w	you're tei ith the AN	mpted not t NSI standar	o wear you d:	r hard hat,		
 A propane torch will be used The hard hat will also be test for three minutes. While in a horizontal position fifteen feet. 	ed to a variety of acids, solvent to determine if the hat is fire r ted to make sure it is capable of n on a steel plate, an eight pou	resistant. of withstanding an and steel ball will b	e dropped	d on the ha	rd hat from	a height of		
Hard hats have to withstand this hard hat backwards, don't drill he	type of abuse so that they can oles through it, and never loos	adequately protection the hat's suspe	ct <u>your he</u> ension.	<u>ad</u> . Remei	mber, nevei	wear your		
SAFETY REMINDER	Check the condition o and replace it if		daily					
Special Topics For Your Project								
Employee Safety Recommendations								
			<u>.</u>					
Reviewed MSDS #								
Meeting Attended By			<u></u>					

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