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AN OCCUPATIONAL SAFETY & HEALTH TRAINING SERIES FOR HIGH HAZARD INDUSTRIES

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ompany Name:	Dept:	Location:	Date:	[
				#095
	PRE	EVENTING HEAT	STRESS	
Most heat-related health prob precautions that should lessen		revented or the risk of c	eveloping them reduced. Fol	lowing are a few basi
1. A variety of engineering co heat production may be help mechanical refrigeration are oth leaks will also help. Equipment protective clothing are other wa	ful. Shielding is ner ways to redu t modifications, f	required as protection uce heat. Cooling fans car the use of power tools to	from radiant heat sources. E a also reduce heat in hot cond reduce manual labor and pers	Evaporative cooling an itions. Eliminating stear
2. Work practices such as pro- help reduce the risk of heat di names of trained staff known to when determining his or her fitr of medication are at greater risk	sorders. Training all workers is es less for working	g first aid workers to reco ssential. Employers should	gnize and treat heat stress di I also consider an individual wo	sorders and making th orker's physical conditio
3. Alternating work and rest heavy work should be schedul should be trained to detect ea uncomfortable.	ed during the co	ooler parts of the day and	I appropriate protective clothin	g provided. Supervisor
4. Acclimatization to the heat heat stress. New employees a acclimatization. This period sho up to 100% on the fifth day.	and workers retu	urning from an absence of	of two weeks or more should	have a 5-day period of
5. Employee education is vit recognize dehydration, fainting, learn the importance of daily we	heat cramps, sa	alt deficiency, heat exhaus		
Meeting Conducted By:				
Meeting Attended By:	Prin	t Name	Signature	
				Document Filing Reference
				Filing
				Referer
Notes & Suggestions				