Incident Analysis Investigation Form

Note: All information related to an occupational injury, fatality, and disease must be maintained for five years after the last day of the year in which the incident occurred.

Incid	lent I	nves	tigator:		
Date	of F	orm	Preparation:		
Incid	dent	<u>Info</u>	rmation:		
(Job S	Site)			(Date)	(Time)
	(E	Employ	yee Name)	(Empl	loyee's Supervisor Name)
<u>Yes</u>	<u>No</u>	<u>NA</u>			
			Have hazards appeare there was a potential for		in management realized nent?
	Com	ments	:		
	Com	□ ments		•	job procedures, have cause of hidden hazards?
	Com	□ ments	equipment, materials,		design of new facilities, after use has begun?
	Com	□	surprising everyone?		ed when two or more ccurred at the same time,

<u>Yes</u>	<u>No</u>	<u>NA</u>		
			Are the hazards discovered during accident investigations ones that should have been recognized and corrected by the regular inspection process?	
	Com	ments:		
			Are hazards ever found where employees could reasonably be expected to have previously recognized and reported them?	
	Com	ments:		
			When hazards are found, is there evidence that employees had complained repeatedly but to no avail?	
	Com	ments:		
			Are accidents sometimes caused at least partly by factors that might also have contributed to previous near-misses that were not investigated or accidents that were too superficially investigated?	
	Comments:			
			Are controls meant to protect workers actually putting them at risk or not providing enough protection?	
	Com	ments:		
			Are employees engaging in unsafe practices or creating unsafe conditions because rules and work practices are not fairly and consistently enforced?	
	Com	ments:		

<u>Yes</u>	<u>No</u>	<u>NA</u>			
			Are employees in areas designated for PPE wearing it properly, with no exceptions?		
	Com	ments			
			Are hazards that could feasibly be controlled through improved design being inadequately controlled by other means?		
	Com	ments			
	Com	☐ ments:	Is poor maintenance a frequent source of hazards?		
	Com	□ ments:	Are hazard controls in good working order?		
	Com	□ ments:	Does equipment appear to be in good working order?		
			Have further injuries or worsening of injuries occurred because proper medical assistance (including trained first aid and CPR providers) was not readily available?		
	Comments:				
			Have occupational illnesses possibly gone undetected because no one with occupational health specialty training reviewed employee symptoms as part of the medical program?		
	Com	ments:			

<u>Yes</u>	<u>No</u>	<u>NA</u>	
			Have hazards occurred during actual or simulated emergencies due to confusion about what to do?
	Com	ments	
			On larger worksites, are emergency evacuation routes clearly marked?
	Com	ments:	
			Are emergency telephone numbers and fire alarms in prominent, easy to find locations?
	Com	ments	
			Have employees been hurt or made ill by hazards of which they were completely unaware, or whose dangers they did not understand, or from which they did not know how to protect themselves?
	Com	ments	
			Have employees or rescue workers ever been endangered by employees not knowing what to do or where to go in a given emergency situation?
	Com	ments:	

<u>Yes</u>	<u>No</u>	<u>NA</u>	
			Are there hazards in the workplace that exist, at least in part, because one or more employees have not received adequate hazard control training?
	Com	ments:	
			Are there any instances of employees not wearing required PPE properly because they have not received proper training? Or because they simply don't want to and the requirement is not enforced?
	Com	ments:	
			Has a supervisor's lack of understanding of safety and health responsibilities played a part in creating hazardous activities or conditions?
	Com	ments:	
			Has an incomplete or inaccurate understanding by management of its safety and health responsibilities played a part in the creation of hazardous activities or conditions?
	Com	ments:	

Additional Items should be noted on the following page.

Notes:			
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