

ACCIDENT INVESTIGATION FORM

Injured Employee:		D.O.B:	Se	x:	
Hire Date: Occupation:		Time in Position:			
Date of Injury: Time of Injury: _		Date Reported:			
Witness:		-			
Location of Incident:		New York Control of the Control of t			
Body Part Injured: Type of Injury:					
Body Part: 1. Ankle/Foot 6. Hand 2. Arm 7. Head/Ey 3. Back 8. Knee 4. Finger 9. Leg 5. Groin 10. Multiple	11. Ne ck e 12. Other 13. Shoulder 14. Trunk 15. Wrist	Type Injury: 1. Burn 2. Caught-in 3. Chemical 4. Contusion 5. Cut 6. Elect 7. Fall 8. Fore 9. Frace 10. Other	etrical Shock eign cture er	12. Sp 13. St	verexertion orain rain ruck-by
ACCIDENT FACTS Describe what the injured person was doing at the time of the accident? Assigned task Maintenance Assisting another worker Other					
Describe the physical condition	ns of the area:				
Task Was the task considered "routine"? Was the process/operation/task established, rather than new, to the area? Was a safe work procedure used? Did status quo conditions exist, ensuring that normal procedures were safe? Was Lockout/Tagout used when necessary, and were procedures followed? Was the proper PPE used when and where required? Had a Job Hazard Analysis/Job Safety Analysis been conducted on this task?		□ Yes	No No No	□ N/A	
Material Did equipment function properly? Were all safety devices in place and functioning properly? Were the equipment, machinery, and workstation adequately designed? Were the appropriate tools and materials available? Were they used? Were safe and/or inert, rather than hazardous substances, involved? Were they properly and clearly identified? Was this the only substance available for use, no less hazardous alternatives? Did the material meet standard conditions, criteria and specifications?			□ Yes	No No No No No No	- N/A - N/A - N/A - N/A - N/A - N/A - N/A - N/A
Environment Was housekeeping well maintained? Was the temperature of the work area normal, acceptable, and non-contributing? Were noise levels normal, acceptable, and non-contributing? Was there adequate illumination? Was the area free of toxic or hazardous gases, vapors, fumes, and dust?				□ No	

ACCIDENT FACTS (continued)	
ACCIDENT FACTS (Continued)	
Personnel Were the workers seasoned employees rather than ne Were the workers experienced/qualified in the work be Were the workers authorized to do the task?	eing done? □ Yes □ No □ N/A □ Yes □ No □ N/A
Can they physically perform the work as required/expe	ected? □ Yes □ No □ N/A
Were the workers' communications and dexterity skills	adequate for the task?
Were workers' free of stress, or have relatively low str	
Were workers' free of stress, or have relatively low stre	evels (work or personal)? The bridge of the
Administration Was there a specific written safety rule concerning this	s activity? □ Yes □ No □ N/A
Were safety rules communicated to and understood by	y all employees?
Were written procedures and orientation available?	□ Yes □ No □ N/A
Were they being enforced?	□ Yes □ No □ N/A
Was there adequate supervision at the time of the mis	
Were workers adequately trained to do the work, and t Were regular safety inspections carried out?	to use tools, equipment, and PPE? □ Yes □ No □ N/A □ Yes □ No □ N/A
vvere regular sarety inspections carried out? Had existing hazards been previously identified and re	
Have new procedures been developed and/or correcti	
Was regular maintenance of equipment carried out?	Yes no no N/
NOTE: All "no" responses must be addressed!	
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CONTRACTOR AND VOICE (Shock oil that a	
ACCIDENT CAUSE ANALYSIS (check all that a	
ENVIRONMENTAL FACTORS	PERSONAL FACTORS
□ Inadequate safeguards	Bodily condition Characteristics and interest of the conditions of the conditi
Lack of handling or safety devices; unsafe design; unguarded machinery; lack of safe work.	Physical impairment; illness; fatigue; emotional upset; intoxication.
Improper or defective equipment Peoply maintained, broken, gracked, rough	 Lack of skill or knowledge Improperly trained; inexperienced; uninformed;
Poorly maintained, broken, cracked, rough,	IMPROPERTY TRAINED DEADERS OF A CONTROL OF THE CONT
slippery, worn equipment; inappropriate PPE.	unaware, etc.
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□ Location hazards	unaware, etc.
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ADDITIONAL COMMENTS	
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	- William - Will
PREVENTITIVE ACTION	
What should be done, and by whom, to prevent recurrence of this type of accid	dant (include ternet dates)?
What should be done, and by whom, to prevent reconstruction of this type of account	Jent (molude target dates).
What action are you taking to see that this is done?	
What action are you taking to see that this is done?	
What other areas in the corporation could benefit from this same preventative	
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Supervisor's Signature:	Date:
Reviewed by:	Doto
Manager's Signature	Date:

EACS PU-1

6/22/2012