Accident / Incident Report

<u>Instructions:</u> Complete this form as soon as possible after an accident that results in serious injury or illness. (Optional: Use to investigate a minor injury or near miss that could have resulted in a serious injury or illness.)

	Fatality Property Damage En	nvironment Procedural Issues				
Day & Date M T W TH F S SU of accident:	This report is made by: Employee Superintendent	Management Final Report				
First reported to:	Date First Re					
Step 1: Personal Information: Injured	d employee (complete this par	rt for each injured employee)				
Name:	Sex: Male Female	Age:				
Employed By:	Job title and tasks at time of accident (laborer, operator, etc.):					
Front Back	Nature of injury (most serious one) Abrasion, scrapes Amputation Broken bone Bruise Burn (heat) Concussion (to the head) Crushing injury Cut, laceration, puncture Hernia Illness Sprain, strain Damage to a body system (EG: nervous, respiratory, or circulatory systems) Other	Regular full time Regular part time Seasonal Temporary Superintendent/Supervisor Name: Was this person trained to perform this activity? What type of training was received (OTJ, classroom, etc)?				
Step 2: Witness Information Witness #1 Name Job Title/Description:						
witness #1 Ivaille	Job Title/Description	Job Title/Description:				
Employed By:	Superintendent/Super	Superintendent/Supervisor Name:				
Witness #2 Name:	Job Title/Description	Job Title/Description:				
Employed By:	Superintendent/Super	Superintendent/Supervisor Name:				
Was the site secured and witness statements take By Whom?	en immediately?	C/S Erectors Inc.				

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exact location of the accident:	Job Name & Num	hari	Exact time:	
exact location of the accident:	Job Name & Num	iber:	Exact time:	
What part of employee's workday?	Entering or leaving work	Doing normal v	vork activities	
During meal period	☐ During break	☐ Working overting		Other
Describe the accident in detail:				
Type of construction equipment invo	lved?			
What type of PPE was being used? _				
What type of PPE was being used? _				
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What was the direct cause of the acci	dent?			
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Unsafe workplace conditions (check all that apply)	Unsafe acts by people: (check all that apply)			
Inadequate guard	☐ Operating without permission ☐ Operating at unsafe speed ☐ Servicing againment that has power to it			
Unguarded hazard				
Safety device is defective	Servicing equipment that has power to it			
Tool or equipment is defective	Making a safety device inoperative			
Workstation layout is hazardous	☐ Using defective equipment ☐ Using equipment in an unapproved way ☐ Unsafe lifting by hand			
Unsafe lighting Unsafe ventilation				
				
Lack of needed personal protective equipment	☐ Taking an unsafe position or posture ☐ Distraction, teasing, horseplay			
☐ Lack of appropriate equipment / tools☐ Unsafe clothing	Failure to wear personal protective equipment			
☐ Onsare crothing ☐ No training or insufficient training	Failure to use the available equipment / tools			
Other:	Other:			
	U Ouiei.			
Vhy did the unsafe acts occur?				
Why did the unsafe acts occur?				
	rly" or "the product is less likely to be damaged") that may have If "Yes," describe.			
s there a reward (such as "the job can be done more quick				
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ave there been similar accide	ents or near misses prior to the a	ccident? Yes No			
tep 5: OSHA Informat	ion				
ate OSHA was Notified:	Dates of Investigation:	Date of Citation (if applicable)	Dollar Amount of Penalties (if applicable)		
tep 6: Report Preparer	•				
Name:		Date of Report:	Date of Report:		
Title:		Signature:	Signature:		
mployer:					
Phone Number:					

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TIPS FOR ACCIDENT/INCIDENT INVESTIGATIONS

- 1. Talk with the injured person and witnesses at the scene, if possible. The longer you wait to investigate, the more the scene will change, the more evidence will disappear, and the more people's memories will fade.
- 2. Act professionally. Show concern for the employee's injury, no matter how minor it is. Avoid sarcasm, blame, and threats. Don't make up your mind about what happened, or whose fault it was, before the investigation is complete.
- 3. Explain why the investigation is necessary. Reassure everyone involved that accident investigations are for fact-finding, not fault-finding.
 - We need to know what happened, so we can try to prevent it from happening again.
 - The insurance company needs to know what happened, so they know what to do with the claim.
- 4. Get the story before asking your own questions. Listen carefully. Avoid interruptions.
- 5. Check your understanding of the story. Use tact in clearing up discrepancies.
- 6. Encourage people to give their ideas for preventing a similar event. Discuss possible solutions/corrective action(s). Study possible causes: unsafe acts, unsafe conditions, procedure deficiencies, system deficiencies (i.e. Using an unsafe tool/cord is an unsafe act; however, the system used for tool repair/requisition should be examined to see if it contributed to the situation). Look for ROOT causes.
- 7. Write your accident report giving a complete, accurate account of the event. Document facts. If you absolutely must document opinions, make sure to clearly identify them as opinions.
- 8. Submit your report to the Safety Team IMMEDIATELY! The later we are in reporting the claim to the insurance company, the more expensive the claim is going to be. Why is this important? Because more expensive claims mean:
 - A higher EMR, which makes it harder to get projects.
 - A higher cost for the company to pay for insurance coverage.
 - Ultimately, money coming directly out of all of our own bonuses.
- 9. Don't forget: this process isn't over once the report has been submitted. Follow-up to make sure conditions are corrected.