

ACCIDENT/INCIDENT/NEAR MISS INVESTIGATION FORM

PURPOSE: The reason for investigating an accident, incident or near miss is to determine: the cause(s) of the incident, to identify any risks, hazards, systems or procedures that contributed to the incident, and to modify practices or conditions to prevent similar incidents. Please complete and **Submit** this form to our HJSS Office at (Safety@HaulinJack.com).

SCOPE: An accident/incident/near miss investigation should answer the WHO, WHERE, WHEN, WHAT, WHY and HOW questions with regard to an incident, no matter how minor.

DESIRED OUTCOME: Actions taken to mitigate risk resulting from the reporting of accidents, incidents and near misses can create a safer working environment for all faculty, staff and student workers.

Accident	Near Misse	S	Unsafe Equipment		Prop	Property Damage		
Employee's Name: Today's Date:								
Department: Position Title:								
How long has employee worked at HJSS?			Full Time	Part Time	Student Worker			
Location of accident/incident/near miss (Building, Field Site):								
Date of accident/incident/near miss: Time of accident/incident/near miss:						AM	PM	
Supervisor's Name: Pos			tion Title:					
Contributing Fa	actors							
How did the accident, incident, or near miss occur?								
nployee doing ju	ist prior to the ii	ncident (jo	b task, include	any tools or m	achiner	y used)?	
What body part was injured?								
What type of injury occurred?								
Example: index finger, right hand, superficial laceration								
away from wor	k?				Yes	No		
If so, what were the number of days the employee was injured or ill?								
Weather conditions at time of incident:								
g (e.g., poor, wo	rk lights):							
Type and condition of floor surface (e.g., concrete, wet surface):								
equired for the jo	ob?							
ıtilized?					Yes	No		
amage to prope	rty or equipmen	nt?			Yes	No		
ess(es):				Phone #:				
	mployee worked dent/incident/near ne: Contributing Faddent, incident, comployee doing justification was injured? ury occurred? inger, right hance on at time of ing (e.g., poor, wo ion of floor surface quired for the justifized? amage to prope dess(es):	ine: Imployee worked at HJSS? Ident/incident/near miss (Buildin / incident/near miss: Ine: Imployee doing Factors Ident, incident, or near miss occurred; Imployee doing just prior to the incident, or near miss occurred? Imployee doing just prior to the incident, or near miss occurred? Imployee doing just prior to the incident; Imployee doing just prior to the inc	position ployee worked at HJSS? Ident/incident/near miss (Building, Field Site / Incident/near miss: Time of acconne: Pos Contributing Factors Ident, incident, or near miss occur? Imployee doing just prior to the incident (journed) Implo	ree: Toda' Position Title: Imployee worked at HJSS? Full Time Imployee worked at HJSS? Time of accident/incident/ Imployee worked at HJSS? Time of accident/incident/ Imployee dent/near miss: Time of accident/incident/ Position Title:	re: Position Title: Imployee worked at HJSS? Full Time Part Time	Position Title: Position Title: Inployee worked at HJSS? Full Time Part Time Stud	re: Position Title: nployee worked at HJSS? Full Time Part Time Student Wolfent/incident/near miss (Building, Field Site): /incident/near miss: Time of accident/incident/near miss: AM Position Title:	



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Causes								
SUPERVISOR, PLEASE CHECK ALL OF THE BOXES THAT CONTRIBUTED TO THE ACCIDENT, INCIDENT OR NEAR MISS								
Direct Immediate Causes								
Defective Tools/Equipment	Unaware	of Potential Hazard	Unauthorized Equipment Use					
Unsafe Work Procedures		afety Devices	Guard Removed/Needed					
Insufficient Procedures		loyees Normal Job	Poor Housekeeping					
Not Following Procedures	•	Use of Tools	Violated Safety Rule(s)					
Improvising/Shortcuts		ools Not Available	Not Wearing Proper PPE					
Root Causes								
Employee Unaware of Hazard		Recognize Unsafe Act	Equipment Maintenance					
· · ·	Poor Atti	•						
Complex Procedures			Weather Condition, e.g., Rain					
Unclear Instruction		ty Conflict	Excessive Production Pressure					
Inadequate Training	Lack of Tr	-	Communication Error					
Inadequate Comprehension	_	n/Workstation Layout	Lack of Employee Cooperation					
Lack of Skill/Knowledge	Lighting		Other:					
Corrective Action								
What engineering control(s), training, or program/policy changes are recommended?								
What remodial training was given?								
What remedial training was given?								
Was a work order submitted for solution(s)?								
Please provide details of request including job/project number and deadline for completion.								
rease provide acturis of request melating job/ project number and actualite for completion.								
What action was or should be taken to prevent recurrence?								
Describe any corrective or remedial actions taken to mitigate or help prevent recurrence.								
Compation Astion Completed 2 V V V If an allow a state								
Correction Action Completed?	Yes No	If no, please explain:						
Investigated By:			Date					
Investigated By:			Date:					

January 18, 2023 Revision: 1.4