

INCIDENT INVESTIGATION FORM

Directions for Completion:

- 1. Notify Safety Specialist within 24 hours of incident (Employee Injury, Near Hit, Property Damage).
- 2. Complete and submit this form to the designated Safety Office within 3 working days of the accident/Incident.
- 3. Please remember to sign and date the form.
- 4. Make five copies of this form for any Lost Time Injury Investigations.

Employee Injury

Near Hit Incident

Property Damage

Submit completed form to one of the following locations:

Physical Plant Safety Office 103 Physical Plant Building University Park, PA 16802 Auxiliary & Business Services Safety Office 127 Johnston Commons University Park, PA 16802

Employee Data				
Employee Name:	yee Name: Today's Date:			
Department:				
Work Area:				
Length of Employment at PSU:		Full Time	Part Time	Wage
Location of Accident (Building, Room Number)	· ·	Date of ac	cident:	
Time of accident: AM PM	Claim Number:			
Supervisor Name:	Signature:			
Accident Data/Contributing Factors				
Detailed narrative of how incident occurred:				
betailed Harrative of How including occurred.	•			
Description of Pictures Taken:				
What was employee doing just prior to accid	dent (job task, include a	any tools or machinery	used):	
	·			
Body part injured and type of injury (be spe	cific):			
If it is a Near Hit, descibe the potential injur	ry/damage:			
Weather conditions at time of accident:				
Visibility/Lighting (ex. poor, work lights, etc.	.):			
Type and condition of floor surface (ex. con	•			
PPE required for job:				
Was PPE being utilized? Yes	No			

Was there any damage to property of Explain:	or equipment? Yes No					
Name(s) of witness(es):	Phone#					
Name(s) of witness(es):		Phone#				
Causes						
PLEASE CHECK ALL OF TH	HE FOLLOWING WHICH CONTRIBUTED	TO THE INJURY OR ILLNESS				
Direct/ Immediate Causes (su	pervisor complete)					
Defective Tools/ Equipment	Unaware of potential hazard	Unauthorized equipment use				
Unsafe work Procedures	Lack of safety devices	Guard removed/ guard needed				
Insufficient procedures	Not employees normal job	Poor housekeeping				
Not following procedures	Improper use of tools	Violated safety rule				
Improvising/ shortcuts	Proper tools not available	Not wearing proper equipment				
Root Causes						
Employee unaware of hazard	Failure to recognize unsafe act	Equipment maintenance				
Complex procedures	Poor attitude	Weather Condition(Rain, Snow)				
Unclear instruction	Personality conflict	Excessive production pressure				
Inadequate training	Lack of training	Communication error				
Inadequate comprehension	Job design/ workstation layout	Lack of employee cooperation				
Lack of skill/ knowledge	Lighting	Other, please explain:				
Corrective Actions						
Recommended Engineering control,	Training, or Program/policy change:					
Remedial training given:						
Was a work order or a project reque	Was a work order or a project request submitted for solution(s)?					
		e for completion:				
Please provide details of request including job/project number and deadline for completion:						
What action was or should be taken	to prevent recurrence?					
What action was or should be taken to prevent recurrence?						
Corrective actions completed?	Yes No If no, explain:					
Investigated by:		Date:				
Reviewed by:		Date:				