

Electrical Contracting Engineers

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Incident Type: Near Miss Property Damage Equipment Damage Injury		
Employer Name / Project ID:		
INJURY INFORMATION		
Injured Employee's Name:		
Sex: Age: Employment Status: Full Time Part Time Seasonal Temporary		
Regular assigned position:		
Was employee performing regular job duty? If not, explain:		
Was employee working overtime? If yes, explain:		
Does employee work a rotating shift? Was there a recent change in the shift?		
Explain:		
Has this employee received training in the prevention of this type of incident? Date:		
Body part injured: Type of injury:		
Severity of injury:		
First Aid Dr. Visit Emergency Care Restricted Duty Lost Time		
INCIDENT INFORMATION		
Describe in detail what happened:		
Location of incident: Time of Day: Day of Week:		
Describe any equipment damage/estimate cost:		
WITNESSES: (attach written statements)		
Name: Job Title: Telephone:		



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ROOT CAUSE ANALYSIS (PAGE 2 OF 3)

Use this listing as an aid in identifying the factors that contributed to this event

STEP 1 – CONTRIBUTING FACTORS

PROCEDURES	COMMUNICATION
Not DevelopedDeveloped – Not CommunicatedDeveloped – Not UnderstoodDeveloped – Not FollowedLack of Disciplinary PolicyOther	Insufficient Planning for Tasks Lack of Worker Communication Lack of Supervisor Instruction Work Team Breakdown Confusion After Communication Other
HAZARD(S)	TRAINING
Unidentified Known But Not Corrected Created by External Factors Documented But Not Repaired Condition Changes Not Conveyed Repaired Deficiently Unforeseen Emergency Other	Deficient Orientation Training Deficient Job-Specific Training Insufficient for New Conditions Lack of Follow-Up Reinforcement Lack of Supervisor Training Hazards Overlooked in Training Tool(s) Used Incorrectly Other
PRODUCTION FACTORS:	WORK BEHAVIOR
Heavy Workload	Shortcuts taken
Tight ScheduleLong/Unusual Working HoursFalsely Perceived Need to HurryCo-worker CompetitionLack of TeamworkChanges in ProductionOther	Required PPE Not Used PPE Not Used Properly Tool/Equipment Used Incorrectly Over-exertion/Fatigue Distraction Drug/Alcohol Use/Influence Other
Long/Unusual Working Hours Falsely Perceived Need to Hurry Co-worker Competition Lack of Teamwork Changes in Production	PPE Not Used Properly Tool/Equipment Used Incorrectly Over-exertion/Fatigue Distraction Drug/Alcohol Use/Influence



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ROOT CAUSE ANALYSIS (PAGE 3 OF 3)

(continued)

STEP 2 - LIST SPECIFIC CONTRIBUTING FACTORS

STEP 3 – LIST CORRECTIVE STEPS FOR CONTRIBUTING FACTORS

STEP 4 – LIST MAJOR CAUSE (ROOT CAUSE):

Procedures	Communication
Hazards	Training
Production Factors	Work Behavior
Facilities/Equipment	Environment
STEP 5 – LIST CORRECTIVE STEPS FOR MAJOR CAUSE (ROOT CAUSE):	

Date