

















JHA Prepared by		Date (yyyy-mm-dd)	
Supervisor for Job		Date (yyyy-mm-dd)	
Job Location		Work Order # (if avail)	

Job Description

INSTRUCTIONS

- 1 Identify each step of the job
- 2 Identify the hazards associated with each step
- 3 Identify the mitigating actions (barriers) to be implemented to address each hazard.
- 4 Identify the person / group responsible

 Temperature Fire with Sustained Fuel Source	 Temperature High Temperature ≥ 65°C	 Gravity Suspended Load	 Gravity Fall from Elevation 4'	 Electrical Electrical Contact with Source ≥ 50 Volts	 Electrical Arc Flash	 Chemical/ Radiation High Dose of Toxic Chemical or Radiation	 Temperature Steam	 Motion Mobile Equipment/Traffic with Workers on foot	 Motion Motor Vehicle Incident (occupant) ≥ 50kph	 Mechanical Heavy Rotating Equipment	 Mechanical Tension	 Pressure Excavation or Trench ≥ 5'	 Pressure Explosion	 High Risk Working in Confined Spaces	 High Risk Working Around Water
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Example of identifying steps of the job, hazards and associated energies and mitigating controls to address each hazard.

Job Step	Hazards	High Energy	Mitigating Actions (Direct or Indirect Controls)	Person/Group Responsible
working from an elevated platform	Falling objects risk	Gravity: Suspended Load	install tarp to cover openings, use tool tethers to prevent dropping	Mechanical Maintainers
working from an elevated platform	Working from heights	Gravity: Fall from Elevation	fall protection system	Mechanical Maintainers

Job Hazard Assessment

Job Step	Hazards	High Energy	Mitigating Actions (Direct or Indirect Controls)	Person/Group Responsible

CREW SIGN OFF (by signing this JHA, I understand the hazards and controls)

REVIEWER(S) - (optional)

APPROVER(S) - Lead, Foremen, Supervisor, etc.

Name	Signature	Date	Name	Signature	Date