



**Job Hazard Assessment Form**

This form is to be utilized as a tool to identify and predict hazards of the workplace, provide guidance on what applicable programs of the EMA Safety and Health manual may apply to various operations, and document the preventative measures, engineering controls, work practices, and personal protective equipment needed to protect our personnel.

Project Manager	Project # / Project Location	Date
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**Safety and Health Hazard Analysis**

**Task Description** (identify basic steps which compose operation)

**Potential Hazards** (falls, chemicals, heights, foreign objects, lifting, noise, electric, etc.)

**Control Methods** (Engineering controls, safe work practices, personal protective equipment, administrative controls)

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**Required Permits/Program Compliance**

(If applicable, review S & H program requirements prior to commencement of operations)

- Confined Space Entry
- Excavation/Trenching
- Scaffolding Inspection
- Lockout/Tagout
- Cutting/Welding/Open Flame Permit
- MSDS Review and Evaluation
- Asbestos, Benzene, Cadmium, H<sub>2</sub>S, Lead, or Silica Exposure
- Hazardous Waste/Emergency Response Activities
- Cranes and Derricks
- Fall Protection
- Respiratory Protection