

Job/Jobsite Hazard Assessment Worksheet

INSTRUCTIONS: This Assessment should be completed at the outset of any new task or work location and again whenever location or conditions change sufficiently to suggest potential changes in hazards. A single Assessment may be appropriate for multiple days or even weeks of work provided no new hazards are introduced. It is the responsibility of the jobsite supervisor or lead worker to assure that all employees are made aware of all listed hazards and the associated mitigation plan and that they are provided with the opportunity to review the Assessment, including those employees who join the project after the Assessment has been completed.

| | | |
|--------------------|-----------------------------|--------------------|
| Date of Assessment | Assessment Conducted by: | Assessment Manager |
| Type of Work | Employee(s) Performing Work | |
| Objective of Work | Employer Name | |
| Date(s) of Work | Employer Address | |
| Location of Work | Work Manager | Phone Number |

INVENTORY: Mark each hazard YES or NO as a potential risk for the site and work defined above. Standard hazards consistently associated with the "Type of Work" identified above need not be specifically detailed on this form. It is not necessary to list loud noise, rough terrain, working near traffic, and so forth if those hazards are known and common hazards associated with the defined work type. However, any identified hazard that is **NOT** a standard component in the named "Type of Work" should be inventoried and mitigated below. In addition, any hazard not included in the inventory should be of such a standard nature that any member of the crew is able to explain the risks and safeguards inherent in that hazard.

| YES | NO | ## Equipment Hazards | YES | NO | ## Utility Hazards | YES | NO | ## Personal Hazards (Cont.) | YES | NO | ## Environmental Hazards (Cont.) |
|-----|----|---------------------------------------|-----|----|--|-----|----|------------------------------------|-----|----|---|
| | | 11 Nearby Vehicular Traffic | | | 23 Overhead Utility Contact | | | 34 Slip/Trip/Fall Hazard | | | 45 Open Trench /Entrapment |
| | | 12 Heavy Equip. Operation | | | 24 Underground Utility Contact. | | | 35 Working near Traffic | | | 46 Falling or Flying Debris |
| | | 13 Heavy Equip. Back/Run-over | | | 25 Exposed Utility Lines | | | 36 Ladders/Elevated Platforms | | | 47 Confined Space |
| | | 14 Heavy Equip. Tip-over /Roll-over | | | 26 Panel/Breaker/ Riser Exposure | | | 37 Fall Hazard/ Working at Heights | | | 48 High Noise Level |
| | | 15 Heavy Equip. Pinch Points | | | 27 Exposed Electrical Wires | | | 38 Working Over Water | | | 49 Weather (Snow/Ice, cold, or heat) |
| | | 16 Equip. Contact with Overhead Wires | | | 28 Bottled gasses | | | 39 Other | | | 50 Lighting (Darkness, Glare, Flash) |
| | | 17 Transport/ Launch Boat/ATV/Etc. | | | 29 Other | | | 40 Other | | | 51 Vegetation Hazards (Poison/Thoms/Etc.) |
| | | 18 Boat/Watercraft Operation | | | 30 Other | YES | NO | ## Environmental Hazards | | | 52 Livestock, Wildlife, or Pet Hazards |
| | | 19 ATV/Snow-Cat/Etc. Operation | YES | NO | ## Personal Hazards | | | 41 Chemical Exposure | | | 53 Other |
| | | 20 Saw/Drill/Router/ Etc. Operation | | | 31 Twisting/Bending/ Awkward Positions | | | 42 Flammable Gasses | | | 54 Other |
| | | 21 Other | | | 32 Lifting and Carrying | | | 43 Flammable Liquids | | | |
| | | 22 Other | | | 33 Loose or Unstable footing | | | 44 Flammable Solids | | | |

MITIGATIONS: For each hazard marked "YES", list the hazard # from above table in the left column and then describe the risk(s) identified. Across from each risk, list in the right column the steps taken/planned to mitigate that risk or safeguard the employee(s). Use additional sheets as needed.

| Identified Hazard | Mitigation/Safeguard |
|-------------------|----------------------|
| | |

Job/Jobsite Hazard Assessment Worksheet (Page 2)

| Identified Hazard (From Page 1) | Mitigation/Safeguard |
|---------------------------------|----------------------|
| | |