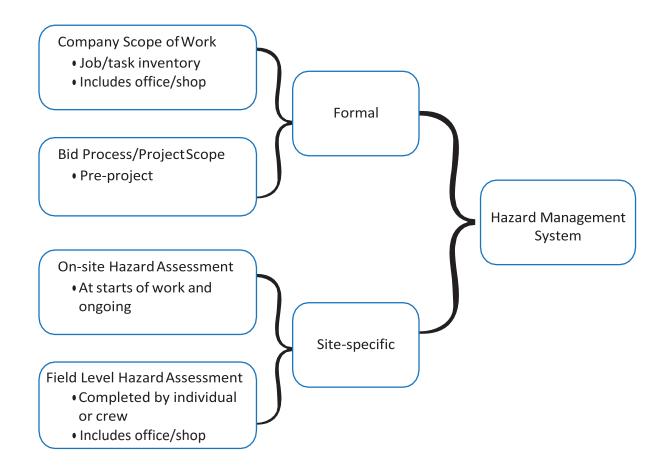
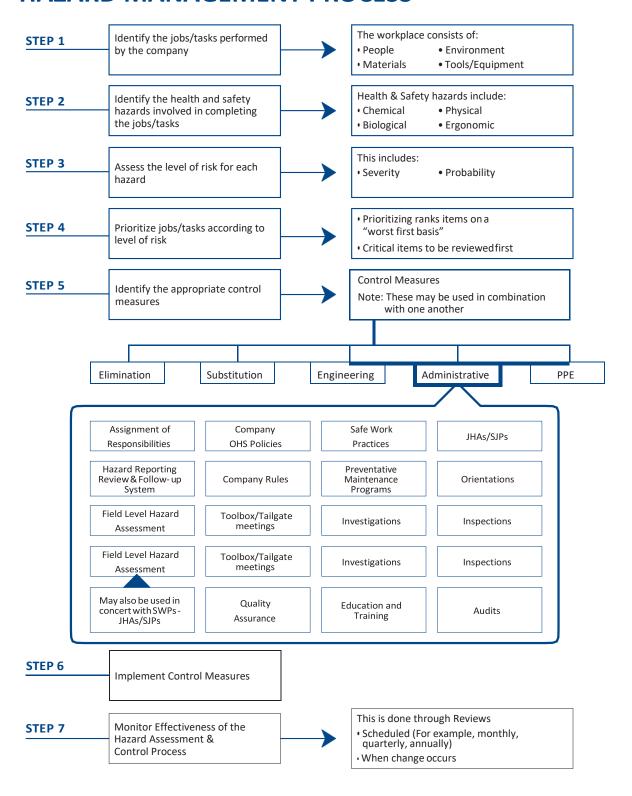
HAZARD ASSESSMENT PROCESS



HAZARD MANAGEMENT PROCESS



FIELD LEVEL HAZARD ASSESSMENT

INSERT NAME AND COMPANY LOGO

Check off the hazards that apply to this job. List the items in the hazards column. Indicate the priority. Rank and identify the plans to eliminate or control on the other side of this form. **Environmental Hazards Access/Egress Hazards Rigging & Hoisting Hazards** □ 33. Lift study required Aerial lift/man basket (inspected & tagged) □ 19. □ 1. Work area clean □ 34. Proper tools used □ 20. Scaffold (inspected & tagged) □ 2. Material storage identified □ 35. Tools/sling inspected □ 21. Ladders (tied off) □ 3. Dust/mist/fumes □ 36. Equipment inspected □ **22.** Slips/trips □ 4. Noise in area **□** 37. Others working overhead/below □ 23. Hoisting (tools, equipment) □ **5.** Extreme temperatures Critical lift permit □ 38. **□ 24.** Evacuation (alarms, routes, ph.#) □ 6. Spill potential □ **25.** Confined/restricted space entry permit □ **7.** Waste properly managed **Electrical Hazards** required □ 8. Excavation permit required □ 39. GFI test □ 9. Other workers in area **Overhead Hazards** □ 40. Lighting levels too low □ **10.** Weather conditions Working on/near energized equipment **□ 41.** □ 11. MSDS reviewed □ 26. Barricades & signs in place □ 42. Electrical cords/tools condition **□ 27.** Hole coverings identified **Ergonomic Hazards □ 43.** Fire extinguisher □ 28. Harness/lanyards inspected **44.** Hot work or electrical permit required □ **29.** 100% tie-off with harness and anchor □ 12. Awkward body position points identified □ **13**. Over extension □ 30. Falling objects **Personal Limitations/Hazards** □ **14**. Prolonged twisting/repetitive/bending □ 31. Power lines **45.** Procedure not available for task □ 32. Hoisting or moving loads overhead □ **15**. Working in tight area **46.** Confusing instructions □ 16. Lift too heavy/awkward to lift **□ 47.** No training for task or tools to be used □ **17.** Hands not in line of sight **□ 48.** First time performing the task □ 18. Working above your head & THINK **Probability** Severity Probable - likely to occur immediately or soon Look Around & 1. Imminent Danger – causing death, widespread Reasonably Probable – likely to occur eventually Identify Hazards occupational illness, loss of facilities Remote – could occur at some point **2. Serious** – severe injury/illness, property or equipment Resume Extremely Remote - unlikely to occur Assess Work Hazards Minor – non-serious injury, illness, or damage Control Not Applicable - N/A

Severity + Probability = Priority (For Example: Worker at heights without Fall Protection -1A)

It is important to identify hazards and control. Confirm that all permits are valid.

Remember: Stop & Think and See It Again for the First Time

