

**FIELD LEVEL HAZARD ASSESSMENT**

Company Name:

Date:

Work to be done:

Emergency meeting location:

Permit Job #

Task location:

Identify and Prioritize the tasks and hazards below, then identify the plans to eliminate/control the hazards.

TASKS	HAZARDS	PLANS TO ELIMINATE/CONTROL
Require Gloves to be Removed	Yes <input type="checkbox"/> No <input type="checkbox"/>	Warning ribbon needed? Yes <input type="checkbox"/> No <input type="checkbox"/>
Is the worker working alone? Yes <input type="checkbox"/> No <input type="checkbox"/>	If Yes, explain	
<b>Job Completion</b>		
Are all Permit(s) closed out?	Yes <input type="checkbox"/> No <input type="checkbox"/> I	Are there Hazards remaining? Yes <input type="checkbox"/> No <input type="checkbox"/> (If Yes, explain)
Was the area cleaned up at end of job / shift?	Yes <input type="checkbox"/> No <input type="checkbox"/> I	
Were there any incident / injuries? Yes <input type="checkbox"/> No <input type="checkbox"/>	If Yes, explain	

Please print and sign below (All members of the crew) prior to commencing work and initial when task is completed or at the end of the shift

Worker Name and Signature (below)

Foreperson's Name & Signature:

(sign upon reviewing completed card)

All Names and Signatures should be legible

Reviewed by Name & Signature:

# Dal-Tek Int. Hazard Assessment

Check off the hazards that apply to this job. List the item # in the 2<sup>nd</sup> column (other side). Identify the plans to eliminate or control them in the 3<sup>d</sup> column (other side).

## Environmental Hazards

- 1. Work area clean
- 2. Material storage identified
- 3. Dust / Mist / Fume
- 4. Noise in area
- 5. Extreme temperatures
- 6. Spill potential
- 7. Waste containers needed
- 8. Waste properly disposed
- 9. Waste plan identified
- 9. Excavation permit required
- 10. Other workers in area
- 11. Weather conditions
- 12. MSDS reviewed

## Ergonomic Hazards

- 14. Awkward Body Position
- 15. Over extension
- 16. Prolonged twisting bending motion
- 17. Working in a tight area
- 18. Lift too heavy / Awkward to lift
- 19. Parts of body in line of fire
- 20. Repetitive motion
- 21. Hands not in line of sight
- 22. Working above your head

## Access / Egress Hazards

- 23. Aerial lift / Man basket   
(Inspected & tagged)
- 24. Scaffold (inspected & tagged)
- 25. Ladders (tied off)
- 26. Slips / Trips
- 27. Hoisting (tools, equipment)
- 28. Evacuation (alarms, routes, ph. #)
- 29. Confined space entry permit

required

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## Resume Work Identity Hazards

Control **Hazards** L..., Assess Hazards

## Field Level Hazard Assessment

# Q» Alberta Construction Safety

## Overhead Hazards

- 30. Barricades & Signs in place
- 31. Hole coverings identified
- 32. Harness / Lanyard inspected
- 33. 100% Tie-off w/harness
- 34. Tie off points identified
- 35. Falling items
- 36. Foreign bodies in eyes
- 37. Hoisting or moving loads overhead

## Rigging & Hoisting Hazards

- 38. Lift study required
- 39. Proper tools used
- 40. Tools inspected
- 41. Equipment inspected
- 42. Slings inspected
- 43. Others working overhead / below
- 44. Critical lift permit

## Electrical Hazards

- 45. GFI test
  - 46. Lighting levels too low
  - 47. Working on/near energized equipment
  - 48. Electrical cords condition
  - 49. Electrical tools condition
  - 50. Fire extinguisher
  - 51. Hot work or electrical permit
- required

## Personal Limitations / Hazards

- 52. Procedure not available for task
- 53. Confusing instructions
- 54. No training for task or tools to be used
- 55. First time performing the task
- 56. Micro Break (stretching / flexing)
- 57. Report all injuries to your supervisor

It is important that all hazards have plans to eliminate them and the plans are put in place. Ensure that all associated permits are closed off at the end of the job.

**Remember: "Stop & Think" & "See It Again For The First Time".**

This generic FLHA card was produced by the Alberta Construction Safety Association ([www.acsa-safety.org](http://www.acsa-safety.org))