FIELD-LEVEL HAZARD ASSESSMENT

01 / Task, hazards and controls

Frequency: each task every shift, at the work spot; again on any change (company rule)
Applies to: any field task; one sheet per crew and task
Revision: 2.0

With the crew at the work spot. Each Yes needs a control: eliminate, substitute, engineer first; admin and PPE last as the rule requires (COHSR 19.5: PPE first).

Site / work location	Date	Shift / start	Crew lead	Company / crew	FLHA #

Task today	Weather / wind / tide	Muster point	First aider / kit / AED	Help: number / radio	Other hazards (not listed)

Hazard present today		Yes	No	N/A
Site and surroundings				
1. Vehicles or equipment near people	In place: ☐ Yes ☐ No	☐	☐	☐
2. Other crews or public nearby	In place: ☐ Yes ☐ No	☐	☐	☐
3. Over water or at a water edge	In place: ☐ Yes ☐ No	☐	☐	☐
4. Heat, cold, wind, storm, ice, fog	In place: ☐ Yes ☐ No	☐	☐	☐
5. Poor light, darkness or glare	In place: ☐ Yes ☐ No	☐	☐	☐
6. Slippery or cluttered surfaces	In place: ☐ Yes ☐ No	☐	☐	☐
7. Uneven ground, holes, edges	In place: ☐ Yes ☐ No	☐	☐	☐
8. Power lines or buried services	In place: ☐ Yes ☐ No	☐	☐	☐
Energy, equipment and permit work				
9. Stored energy, moving parts	In place: ☐ Yes ☐ No	☐	☐	☐
10. Power tools, machines, guards	In place: ☐ Yes ☐ No	☐	☐	☐
11. Crane, hoist, suspended loads	In place: ☐ Yes ☐ No	☐	☐	☐
12. Hot work, sparks or flame	In place: ☐ Yes ☐ No	☐	☐	☐

Hazard present today		Yes	No	N/A
13. Height, open edges, openings	In place: ☐ Yes ☐ No	☐	☐	☐
14. Ladder, scaffold or aerial lift	In place: ☐ Yes ☐ No	☐	☐	☐
15. Excavation or trench	In place: ☐ Yes ☐ No	☐	☐	☐
16. Confined space	In place: ☐ Yes ☐ No	☐	☐	☐
Health and handling				
17. Chemicals, fuel, dust, fumes, gas	In place: ☐ Yes ☐ No	☐	☐	☐
18. Loud noise (hearing / shouting)	In place: ☐ Yes ☐ No	☐	☐	☐
19. Heavy or awkward lifting; pinch	In place: ☐ Yes ☐ No	☐	☐	☐
20. Sharp edges, flying particles	In place: ☐ Yes ☐ No	☐	☐	☐
21. Working alone or out of sight	In place: ☐ Yes ☐ No	☐	☐	☐
22. Plants, animals or insects	In place: ☐ Yes ☐ No	☐	☐	☐
23. Other hazard (named in the header)	In place: ☐ Yes ☐ No	☐	☐	☐

Controls for each Yes

Hazard #	Specific control at this job	Who puts it in place	In place (initials, time)

FIELD-LEVEL HAZARD ASSESSMENT

02 / Crew sign-on, checks and close-out

Each worker signs before starting; brief late joiners. On any change: stop, write it, brief the crew. Keep 1 year.

C = critical: No means the work does not start, or stops, until it is fixed and the crew is told.

	Check	Yes	No	N/A
C	24. Every Yes hazard has a control in place now	☐	☐	☐
C	25. Eliminate, substitute or engineer used where possible	☐	☐	☐
C	26. Permits issued and at the work (hot work, space, trench)	☐	☐	☐
C	27. Energy locked out and tested dead before touching	☐	☐	☐
C	28. Fall protection in place for every height Yes	☐	☐	☐
C	29. PPE on and inspected; life jackets near water	☐	☐	☐
C	30. Each worker trained for the task; tickets current	☐	☐	☐
C	31. Tools checked; defective items tagged out	☐	☐	☐

	Check	Yes	No	N/A
C	32. Rescue known for height, space, trench, water	☐	☐	☐
C	33. Crew knows muster point, first aider, how to call	☐	☐	☐
	34. SDS read; every container labelled Get the SDS first.	☐	☐	☐
	35. Nearby crews told about our work Tell them first.	☐	☐	☐
	36. Lone worker check-in time and person set Set before leaving.	☐	☐	☐
	37. Crew told: stop work and report hazards Tell them first.	☐	☐	☐

Result	Yes	No
Work may start No = do not start; fix open items; tell the supervisor; record why below.	☐	☐

Crew lead signature

Time

Supervisor (if reviewed)

Name	Company / role	Signature	Time

Time	Change / hazard	New control / who	Crew initials

Work stopped or held (time, reason, who told)

End of shift: area safe; hazards for next shift

Crew lead sign-off

Supervisor review

Date

Notes