

QHSSE Observation Report

Sample output · Unsafe act · Working at height

OBS-2026-0418

RISK: HIGH

SIF POTENTIAL

STATUS: CLOSED

What this report contains

1. Observation record — who, what, where, immediate action taken
2. AI classification — category, hazard, risk rating, SIF screening
3. Root cause & critical control analysis
4. Corrective actions with owners, due dates and verification
5. Site trend analysis across the last 90 days
6. Auto-generated campaign brief triggered by the trend

END TO END, INSIDE ONE PLATFORM

Report from the phone · AI classifies and rates the risk · Actions assigned and verified
Trends detected automatically · A full QHSSE campaign generated from those trends

SUMMARY

Two operatives were installing edge protection on the level 4 slab. One operative unclipped his twin-tail lanyard to move along the leading edge, leaving him unprotected for approximately three metres of travel while working 12 m above ground level. Work was stopped immediately by the reporting supervisor and the crew was re-briefed before resuming.

REPORTED BY Site Supervisor (named, not anonymous)	LANGUAGE SUBMITTED English (translated from Hindi)
CATEGORY Unsafe act	HAZARD Working at height
LOCATION North Yard · Package 3 · Level 4 slab	ACTIVITY Edge protection installation
SEVERITY / LIKELIHOOD Major / Possible	RISK RATING High

IMMEDIATE ACTION TAKEN

- Work stopped and the area barricaded at the leading edge.
- Crew re-briefed on 100% tie-off and twin-tail lanyard use.
- Supervisor confirmed anchor points available every 2 m before restart.

EVIDENCE ATTACHED

 Leading edge — before	 Anchor point spacing	 After re-brief
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AI CLASSIFICATION & SIF SCREENING

Classified automatically from the free-text description and photos. SIF (Serious Injury or Fatality) potential flagged because a fall from 12 m with no fall arrest in place could be fatal regardless of the actual outcome.

CONTRIBUTING FACTORS

- Anchor points were installed at 6 m spacing, forcing operatives to unclip to progress.
- The lift plan did not specify a continuous horizontal lifeline for the leading edge.
- Time pressure ahead of a concrete pour later the same shift.
- Prior near miss at the same location three weeks earlier had no verified action.

CRITICAL CONTROL STATUS

Critical control	Expected	Observed	Status
Fall protection — 100% tie-off	Continuous attachment	Broken for approx. 3 m of travel	Failed
Anchor point provision	Every 2 m along edge	Every 6 m	Failed
Permit & lift plan	Edge work method stated	Generic method statement	Weak
Supervision presence	Spot checks each hour	Supervisor present, stopped work	Effective

CORRECTIVE ACTIONS

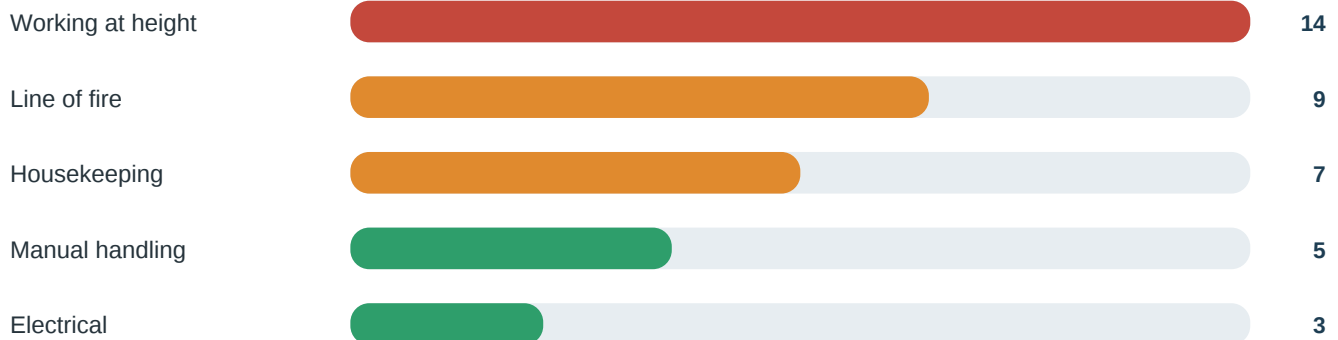
Ref	Action	Owner	Due	Status
ACT-1041	Install continuous horizontal lifeline along all level 4 leading edges	Works Manager	18 Apr	Closed
ACT-1042	Revise method statement to require 2 m anchor spacing at leading edges	HSE Manager	22 Apr	Closed
ACT-1043	Re-brief all working-at-height crews on twin-tail lanyard discipline	Site Supervisor	16 Apr	Closed
ACT-1044	Verify anchor spacing during weekly height inspections for 4 weeks	HSE Advisor	15 May	Verified

VERIFICATION

Closure verified on site 15 May 2026 by the HSE Advisor. Four consecutive weekly height inspections recorded 100% tie-off with no unclipping observed at the leading edge. Action closure rate for this location improved from 62% to 94% over the period.

DETECTED TREND — LAST 90 DAYS

The platform reviews every observation across the organisation and flags recurring patterns. This observation is one of 14 working-at-height reports raised at the same site in 90 days.



TREND TYPE

Recurring issue

OBSERVATIONS IN TREND

14 (5 with SIF potential)

REPEAT LOCATIONS

Level 4 slab · North Yard

ACTION CLOSURE RATE

94% (was 62%)

CAMPAIGN GENERATED FROM THIS TREND

One click turns the trend into a complete campaign pack, pre-filled with the evidence above — no blank page, no rewriting the context.

Campaign element	Generated content
Topic & type	Working at Height — Behavioural / Critical control focus
Audience	Frontline crews, supervisors, subcontractor management
Key message	Stay clipped. Every metre, every time — anchors are there for the whole edge.
Assets	Posters, toolbox talk, safety alert, digital display, video ideas, quiz
Grounded evidence	OBS-2026-0418 plus 13 related reports and their critical control failures
Languages	English + Hindi (bilingual, RTL supported where relevant)

Do this with your own data

Record observations, track actions to verified closure, and let trend analysis build your next campaign automatically — free to start at safetycampaignhub.com