



TOP 10 MOST DANGEROUS JOBS IN CONSTRUCTION ——— PART 2———

Construction work involves many high-risk roles, each with specific hazards that demand strict safety controls. The summaries below highlight the key risks and protections needed to keep workers safe across these critical trades.



- 1. What is our procedure for daily equipment inspection?
- 2. How do we ensure new workers receive proper PPE and safety briefings?
- 3. What are the signs of fatigue or distraction that could lead to an accident?



KEY RISKS

STATISTICS

SAFETY MEASURES



75% of struck-by fatalities involve heavy machinery



inspections





on **unstable** ground

SCAFFOLDERS



FALLS FROM HEIGHT, collapsing structures, and falling tools.

56 DEATHS

and 3,400 injuries in 2020 due to UNSAFE SCAFFOLDING



Wear a body Must have auardrails and harness and lifeline **toeboards**



the **load limit**



BURNS, EYE DAMAGE, electrical shock, and inhaling fumes.

53 FATAL

injuries in 2022; multiple annual cases of fume-related illness



Ensure ventilation and flame-resistant and respiratory clothina protection



the work zone

CARPENTERS



POWER-TOOL INJURIES from nail guns and saws; falls from elevated work areas.

79 CARPENTER FATALITIES IN 2020



Wear correct PPE



Inspect and maintain tools before use



areas clear

Falls, slips, equipment strikes, and injuries from UNFAMILIAR TOOLS.

1,092 CONSTRUCTION fatalities in 2022. 412 CAUSED by falls, slips, and trips



Wear safety glasses, Use guardrails hard hats, steel-toed boots.



when working at heiahts



only after proper training







DATE:	
DATE:	
SITE M	ANAGER / SUPERVISOR / PRESENTER NAME
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This form should be used by site supervisors, foremen, or managers during site toolbox talks, meetings, and training sessions.

All attendees should sign the register to confirm their attendance.



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NAME AND SURNAME:	COMPANY:	SIGNATURE: