

Why Construction Needs a Connected Approach to Safety and Risk

Construction teams aren't strangers to growing pressures. Based on a survey from AGC, 1,109 construction professionals were surveyed and reported that their biggest concerns are¹:

62%

Labor costs

59%

Lack of labor

36%

Increased competition

31%

Project delays



Outdated Risk Management's Impact on Construction

As construction leaders face rising pressure across every project, the disconnected and outdated processes and platforms they rely on aren't only safety and risk issues — they are also financial, operational, and reputational problems that **cost time, money, and credibility**.

Integrated risk management (IRM) connects safety, risk, and compliance data in a single system, transforming disparate tools into a unified source of truth.



The problem:
Slow response time to field incidents

Why it happens:
Data stuck in emails, paper, and separate systems slows reporting and hides details.



How Origami Risk fixes it: Mobile reporting captures incidents onsite and automatically sends alerts.



The problem:
Long claim cycles

Why it happens:
Safety, insurance, and risk managers lack one source of truth to act on in real-time.



How Origami Risk fixes it: Centralized data + automated workflows streamline investigation, documentation, and resolution.



The problem:
Administrative overload

Why it happens:
Spreadsheets, siloed systems, and duplicate data entry create nonstop work and valuable time that could instead be spent on prevention.

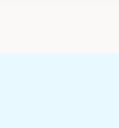


How Origami Risk fixes it: Integrated systems eliminate manual data entry, automate routine tasks, and free up time to spend on strategic initiatives.



The problem:
High operating costs

Why it happens:
Disconnected safety, risk, and claims systems make it impossible to track the cause of rising costs: repeated incidents, inefficient claims handling, inflated insurance premiums, etc.



How Origami Risk fixes it: Uniting incident, claims, and compliance data offers visibility into total cost of risk.



The problem:
Compliance headaches

Why it happens:
Manual, disconnected tracking of compliance data leads to gaps and fines.

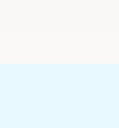


How Origami Risk fixes it: Automated reminders and unified records keep data up to date.



The problem:
Recurring near misses

Why it happens:
Systems siloed by site make it impossible to see patterns across crews or regions, so hazards repeat.

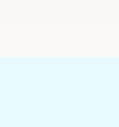


How Origami Risk fixes it: Analytics reveal patterns and root causes, allowing teams to act early.



The problem:
Inconsistent safety across projects

Why it happens:
Sites track and report incidents differently, so it's hard to maintain consistency across crews and contractors.



How Origami Risk fixes it: Centralized tools standardize reporting, certification tracking, training, and visibility.

Turn Insights into Action

Ready to see what integrated risk management can do for you? [Learn More](#)

