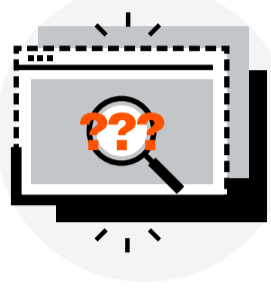


A New Era for Business Intelligence in Construction

PROCORE



96% of project data goes unused. Historically, these are the reasons why.



— REASON 1 —

Data was traditionally siloed in systems that don't talk to each other.



— REASON 2 —

Data wasn't captured at the source.



— REASON 3 —

Construction hasn't had data analytics tools designed for construction.



— REASON 4 —

Every project is different so establishing one standard has been a challenge.

This contributes to a massive loss of money, a waste of time and resources, and even safety risks.

12%

12% of construction work is rework, costing the Australian construction industry a combined **\$28B AUD** per year.

80%

80% of projects are late and over budget.

37%

Only **37%** of construction professionals use data to predict safety risk.

In Australia, the costs of construction accidents range from **\$3,344 AUD** for short absence injury, to more than **\$1.6M AUD** for a permanent incapacity.



With better data, businesses estimate:



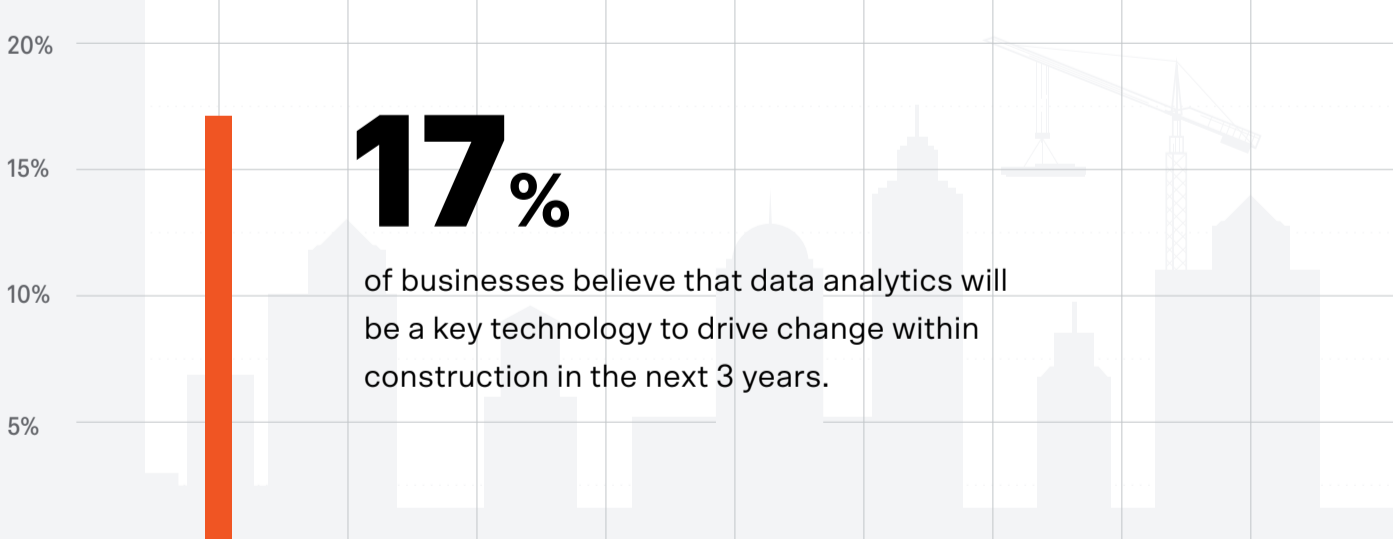
They could reduce project costs by **12%**



It will improve customer experience—with **38%** saying it will positively impact their business.



They can spend more time with clients.



Turn Unused Data to Actionable Insights

Procore Analytics turns project data into actionable business insights so you can reduce rework, avoid overages, and prevent jobsite injuries. With intelligent analysis that identifies trends for you, you'll squeeze every drop of value from your information.

Find out how at procore.com/en-au/platform/analytics.

