

Increasing profitability with modern commercial control

How to increase profitability with modern commercial control

## Construction firms are relying on outdated processes that drain profits from every project, without fail.

But the right digital tools help you understand your real-time performance, giving you time to focus on increasing profitability.





#### **COSTS MANAGEMENT**

### Commercial teams are struggling to perform essential functions of their roles, and it's draining value from the project



Highly skilled people are wasting time rekeying data into multiple systems



Thousands of pounds lost every month because of incorrectly allocated plant

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CVRs can take weeks to produce and fail to report on real-time costs

# Companies are struggling to maximise productivity, and it's draining value from the project

**Electronic** invoicing



**Efficient Subcontract** and Plant Ordering



**Instant Performance** Reporting





savings: electronic invoices are captured at source and imported into the system

savings: order everything inside the system

data inside the system, with instant reporting

**QUANTITY SURVEYING** 

QSs are losing time every month on outdated processes, and it's dragging their focus away from driving profitability. On average





of time lost managing subcontractors inside spreadsheets

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3	%		
of time lost creating CVRs in spreadsheets			

But the right digital tools give your commercial team their time back, enabling them to concentrate on increasing profitability

**Improved Work Management on Average**  **Automated Valuation** Management

**Simplified Subcontractor** Management









savings - commercial data stored in a central

database, removing the need to rekey data



savings - valuations generated inside the software with full breakdown against an estimate



savings - subcontractors approved and managed inside the software

HOW TO STOP SPREADSHEETS FROM PUTTING YOUR COMMERCIAL PERFORMANCE AT RISE

How to stop spreadsheets from putting your commercia

performance at

Guide for Infrastructur

risk

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Many construction companies still rely on spreadsheets to manage project costs. But they might be putting you at risk, read our guide to find out how you can mitigate it.

#### causeway.com/cost-control

\* percentages based on average times PER TASK calculated from customer intelligence and internal research

1: Imagining construction's digital future, McKinsey (https://www.mckinsey.com/business-functions/operations/our-insights/imagining-constructions-digital-future)