



Trimble Quest

The Future of Construction Cost Estimation Is Here

Trimble® Quest is a cloud-based, first principles estimating software specifically designed for project teams who need to collaboratively manage and control the budgets of complex construction projects between multiple stakeholders and locations.

TEAM COLLABORATION

Trimble Quest allows contractors to quickly and accurately develop a bid by creating a pricing database, which can be reused from project to project, improving the speed and accuracy of the preconstruction and bidding process. Once the bid is developed, Trimble Quest software can be used to develop a blueprint that can be referenced to optimize the procurement, planning and cost control processes. Contractors, estimators and project managers can communicate changes, track and record on-site progress quantities, produce claim certificates and report on utilization of individual resources.

INCREASED EFFICIENCY

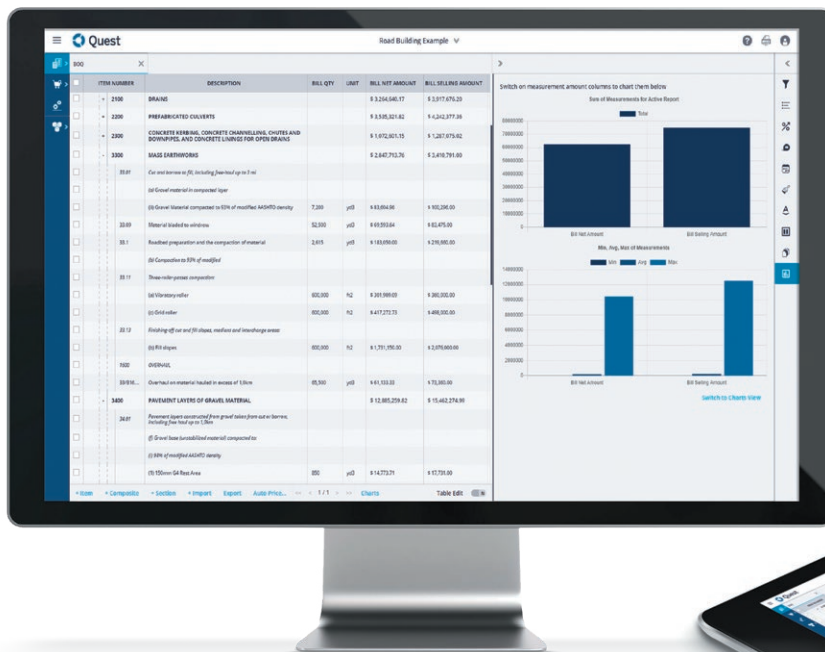
Estimators working on a tight deadline can reuse costing libraries, rapidly produce detailed cost estimates, and manage and compare supplier and subcontractor quotes to quickly price a bid. The pricing library is designed to be modelled on on site processes, giving detailed insight into rate buildups and enabling fast information access to quickly make pricing changes.

CRADLE-TO-GRAVE COST MANAGEMENT AND FORECASTING

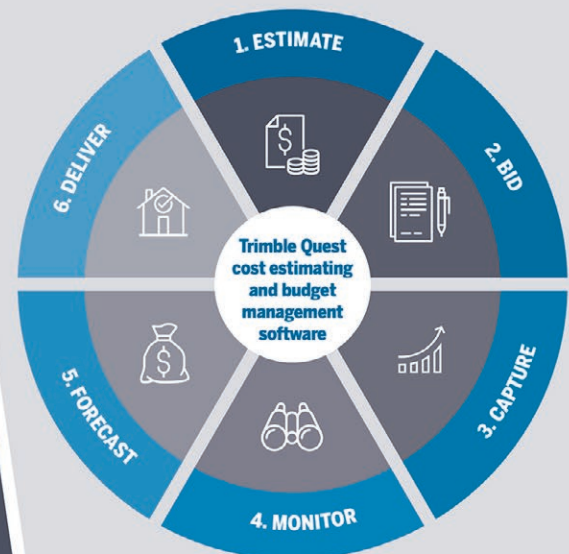
Trimble Quest captures on-site progress, provides a view of budget versus actuals and monitors resource allocation to help civil contractors extract insights and manage their budget in real-time. Contractors can link their estimate to a schedule to forecast resource requirements, plan for cash flow, and view real-time dynamic reporting on project performance.

CUSTOMIZABLE REPORTS

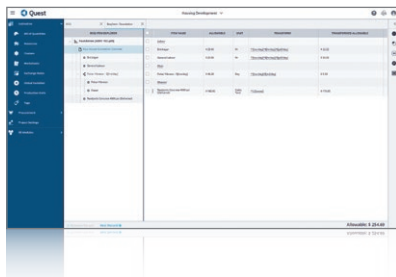
Trimble Quest's sophisticated reporting capabilities helps estimators and managers organize estimating efforts for a wide range of construction projects. Users can generate and manage personalized reports by creating custom groupings to fit their unique reporting needs. Break costs down into separate reports that are easy to customize, generate and read when reporting on bids and input costs. The software not only gives the option of reporting on different project scenarios, designs and phases, but it also allows users to present data visually with the ability to draw histograms and cash flow curves.



- 1** — RAPIDLY PRODUCE DETAILED **ESTIMATES**
- 2** — SUBMIT ACCURATE **BIDS**
- 3** — **CAPTURE** ON-SITE PROGRESS
- 4** — **MONITOR** BUDGET IN REAL-TIME
- 5** — **FORECAST** FUTURE REQUIREMENTS
- 6** — **DELIVER** PROJECTS ON TIME AND WITHIN BUDGET

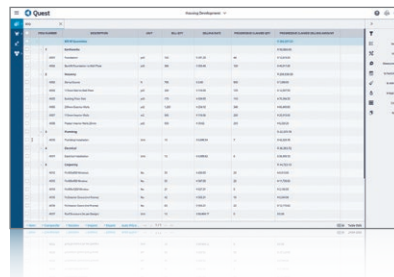


SYSTEM FEATURES AND FUNCTIONALITY



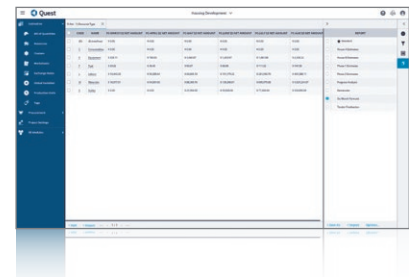
Estimating & Bidding

- ▶ Build first principle/bottom up estimates
- ▶ Create custom costing libraries
- ▶ Collaborate on bids
- ▶ Connect to suppliers and subcontractors
- ▶ Rapidly produce quotes/bid documents



Budget Management

- ▶ Capture on-site progress
- ▶ Produce claim certificates
- ▶ Monitor resource utilisation
- ▶ Budget vs actuals
- ▶ Share budget insights



Forecasting & Business Intelligence

- ▶ Link estimate & schedule
- ▶ Forecast resource requirements
- ▶ Cash flow planning
- ▶ Monitor project performance
- ▶ Real-time dynamic reporting

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