

Cost Management

As the Construction industry evolves into a digital era, traditional processes will be replaced with digital workflows and processes that will save time and reduce costs on delivery and management.

Cost Management is a key function to the successful outcome of any construction project, one that Autodesk have recognised and in doing so, they have produced a BIM 360 module that is designed to help construction project teams control cost and help confirm all changes for and managed effectively to maintain positive cash flow, reducing risk and maximise profit.

Autodesk BIM 360 Cost is aimed at industry professionals who need to create, organise and manage project budgets, contracts, purchase orders, potential change orders and change management processes.



As an initial release, BIM 360 Cost includes the following features:

- Flexible budget structures
- Detailed budget cost items
- Contracts & Contract Generator
- Financial mark ups

- Upstream and downstream change orders including:
 - Potential change order (PCO)
 - Request for quote (RFQ)
 - Request for change order (RCO)
 - Owner change order (OCO)
 - Supplier change order (SCO)



Unlike excel based solutions or some other cost management tools, which tend to be siloed, BIM 360 Cost is an add-on module to BIM 360 Build and adds powerful change management workflows to the BIM 360 platform enabling teams to minimise risks by managing all construction activities in one platform.

For more information on our construction services please call 01992 807 444 or email marketing@excitech.co.uk.

Features and Benefits of Cost Management

- Flexible and customisable
- Visualise cost-related risk
- Effective change management
- Change order tracking
- Platform based integration with other 360 solutions
- Cross project budget reporting
- Reduces risk of budget overrun
- Easy and convenient way to organise financial data