Level Yourself Up from CAD to BIM



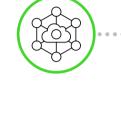
What is BIM?

Building information modeling, popularly known as BIM, is a 3D modeling and collaborative process that helps architecture, engineering, and construction professionals design, plan, and manage the construction lifecycle.

Why Transition from CAD to BIM?

Improve Collaboration

Different teams can work on the same model at the same time through interconnected files, leading to better communication.



Save Time

Save significant time in documentation, granting you more time to focus on the production of creative and unique



Of BIM users experienced reduced time required for communication*

55%



Enhance Design Efficiency

Use 3D modeling techniques and parametric intelligent objects to create models with geometries of different sizes and complexities.

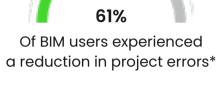


Easily detect and resolve clashes in the virtual model

to avoid design errors that may otherwise lead to delays in the design process.

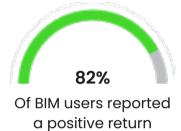
Minimize Design Errors





Team member efficiency reduces working time, rework, conflicts, waste, and delays, leading to more profit in the investment and positive returns.

Get Positive ROI



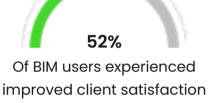
on investment*



Advantage Meet project timelines,

Achieve Competitive

build trust, and ensure customer loyalty that translates into client retainment and continuity of business.



with greater project visibility and input*

*Source - Dodge Data and Analytics

Who Benefits?



Architectural Designers

Building Service Engineers

BIM Managers/Coordinators

Built with critical business issues and requirements in mind, OpenBuildings Designer is a one-stop application that helps deliver well-designed and high-performing buildings with the added benefits of BIM.

Meet OpenBuildings[®] Designer



Increase collaboration among architects and mechanical, electrical, and structural engineers with a shared set of capabilities and workflows.

Integrate information from multiple formats and easily work on projects

with reliable deliverables that you can

easily customize.

Interoperability

of any size. Information-rich Deliverables Clearly communicate design intent

Building Performance Simulate buildings and predict the real-world performance of the asset quickly and with precision to explore

Model any type of building with total freedom,

from simple to highly complex geometry

and designs.

various options for iterative refinement. Flexible Pricing and 24x7 Support Our small business pricing and an all-inclusive package of software,

support, and training ensure that users

are up and running in no time.

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