

Collaborative Building Management for Design Professionals:

April 10, 2012

Leveraging BIM for Efficient Project Management

Learning Objectives

- Introduction to Building Information Modeling (BIM)
- Learn how to move from a traditional design process to Integrated Project Delivery (IPD)
- Understand the benefits of BIM and IPD through real world case studies and success stories
- Discuss BIM implementation challenges and best practices with architecture, engineering and construction professionals
- Learn how to transition your AutoCAD legacy files to a BIM design environment
- Leverage the information in your building information model for data sharing and reporting
- Learn about the latest data collaboration technology, including Autodesk mobile applications and Cloud services



Building Information Modeling (BIM) is an intelligent 3D model-based process that provides insight for creating and managing projects faster, more economically, and with less environmental impact. **Collaboration** is working together to achieve a goal. When combined together, **BIM and Collaboration** result in optimum project results. BIM allows architects, engineers, builders, and owners to explore a project's key physical and functional characteristics digitally - before it's built. By using coordinated, data-rich information models, all members of a project can contribute to its success through improved accuracy, less waste, and the ability to make informed decisions earlier in the process.

BIM helps design professionals stay competitive in an increasingly complex business climate by giving them the ability to better predict building outcomes, facilitating higher profits and more satisfied clients.

Attend *Collaborative Building Management for Design Professionals* to learn how to overcome collaboration issues in your building project design workflow.

AGENDA

- 8:00AM - 8:30AM Check In, Registration, Breakfast
- 8:30AM - 9:15AM Integrated Project Delivery (IPD)
- 9:15AM - 9:45AM Guest Speaker
- 9:45AM - 10:00AM Break & Networking
- 10:00AM - 11:00AM Transitioning from AutoCAD to BIM
- 11:00AM - 11:45AM Data Collaboration & Sharing
- 11:45AM - 12:00PM Closing Discussion

LOCATION

Hilton Garden Inn Fort Wayne
8615 US Hwy 24 West
Fort Wayne , Indiana 46804

PRESENTER

Jarod Prior, Application Engineer - Building Solutions, Advanced Solutions

REGISTRATION

www.AdvancedSolutions.com/events

This is a free event, but space is limited. Reserve your spot today.



Workshop approved
for 3.5 AIA/CES
Learning Units.

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