



## IPD and BIM Forum: The Future of Integrated Project Delivery and Building Information Modeling in Utah

Thursday, September 17, 2009

BIM and IPD is the inevitable future of architectural practice. But rapid changes in technology make it easy to slip behind the curve in this competitive industry. Join us at the Utah Cultural Celebration Center for CSI On-Demand Webinars, panel discussion and luncheon about Building Information Modeling and Integrated Project Delivery, and their relationship to specifications. Find out what it all means to the local construction community.

### BIM/IPD Seminar Schedule

**10:00 am** CSI Webinar, "Integrated Project Delivery—Theory & Reality" (90 min)

**11:30 am** Contractor's BIM Demonstration  
by *Damon Socha and Brian Dilley of Layton Construction*

**12:00 pm** Luncheon and BIM/IPD Panel Discussion

#### Panelists\*:

Architect	Mark Wilson, FFKR Architects
Structural Engineer	Greg Cazier, Reveley Engineers
Building Commissioning	Todd Rindlisbaker, TBC
Contractor/BIM Manager	Damon Socha, Layton Construction
Owner's Rep	Dave McKay, DFCM

**1:00 pm** Specification Integration with BIM Software:  
*BSD Speclink and Arcom E-Spec Demonstrations*

**1:00 pm & 3:00 pm** CSI On-Demand Webinars (Attendees will choose from the following):

- "Integrating Specifications & BIM"
- "BIM for Construction—Connecting the Model to the Jobsite and Back"
- "Resolving BIM Hardware, Software, and Peopleware Issues"

(Running Time: 90 minutes Each)

\* Panelist bios are available on our website at [www.csi-slc.org](http://www.csi-slc.org)

### Who Should Attend?

All members of the design and construction industry—Owners, Architects, Engineers, Contractors, Decision-Makers, and Stakeholders. Those who wish to optimize efficiency and reduce waste through each phase of design, fabrication and construction.

#### Utah Cultural Celebration Center

1355 West 3100 South, West Valley City, UT 84119

Cost is free for CSI Members, \$40 for Non-Members

Register at [www.csi-slc.org](http://www.csi-slc.org)

#### Construction Specifications Institute Salt Lake City Chapter

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