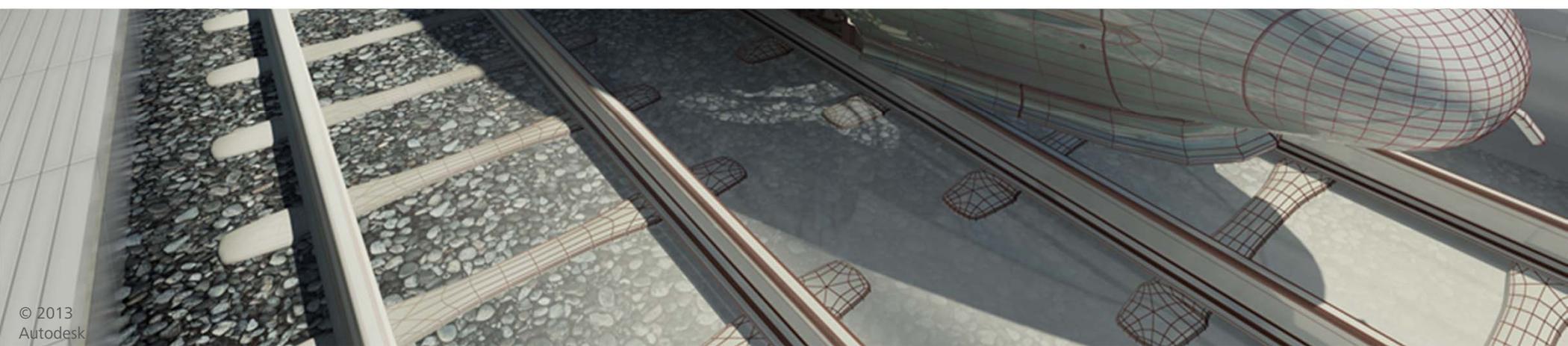


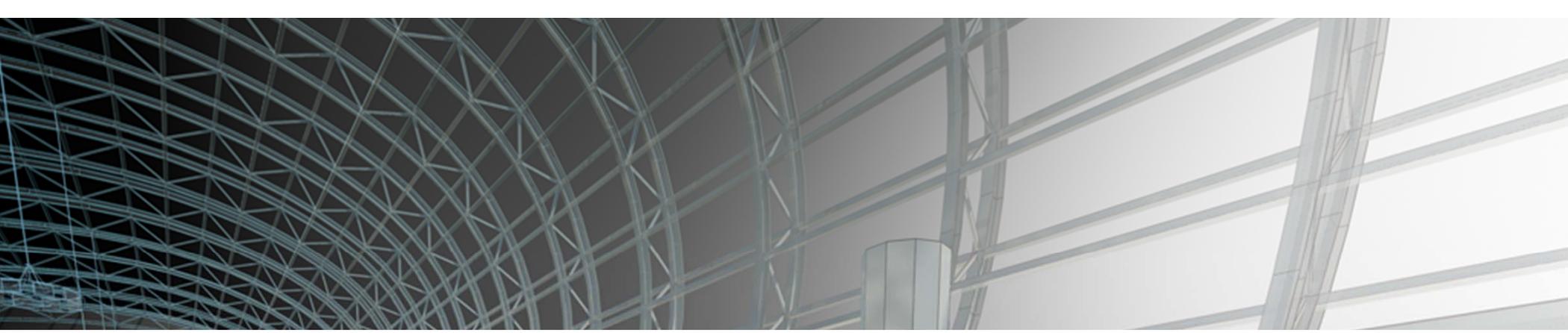
Investor Webcast 2013

Architecture, Engineering & Construction BIM Opportunity Update



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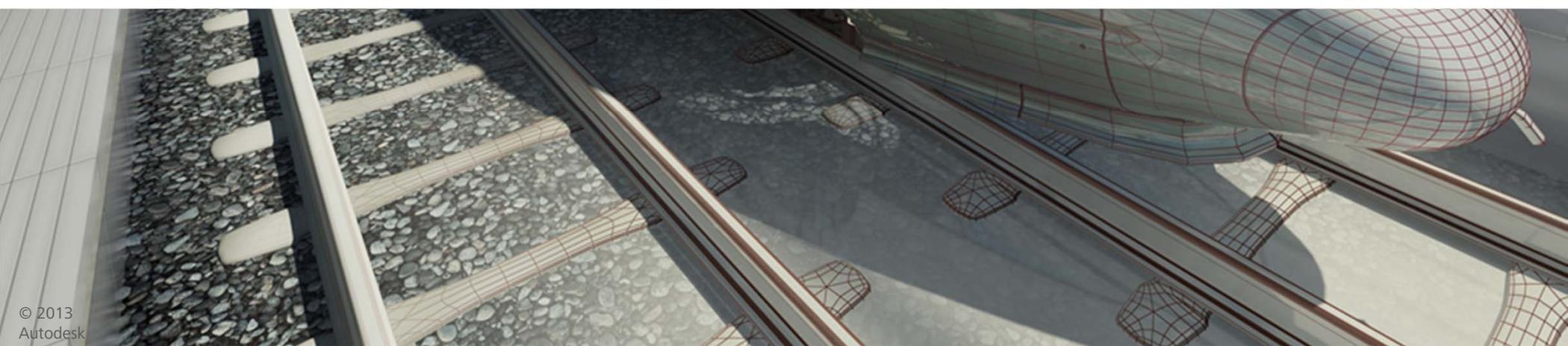


Investor Webcast 2013

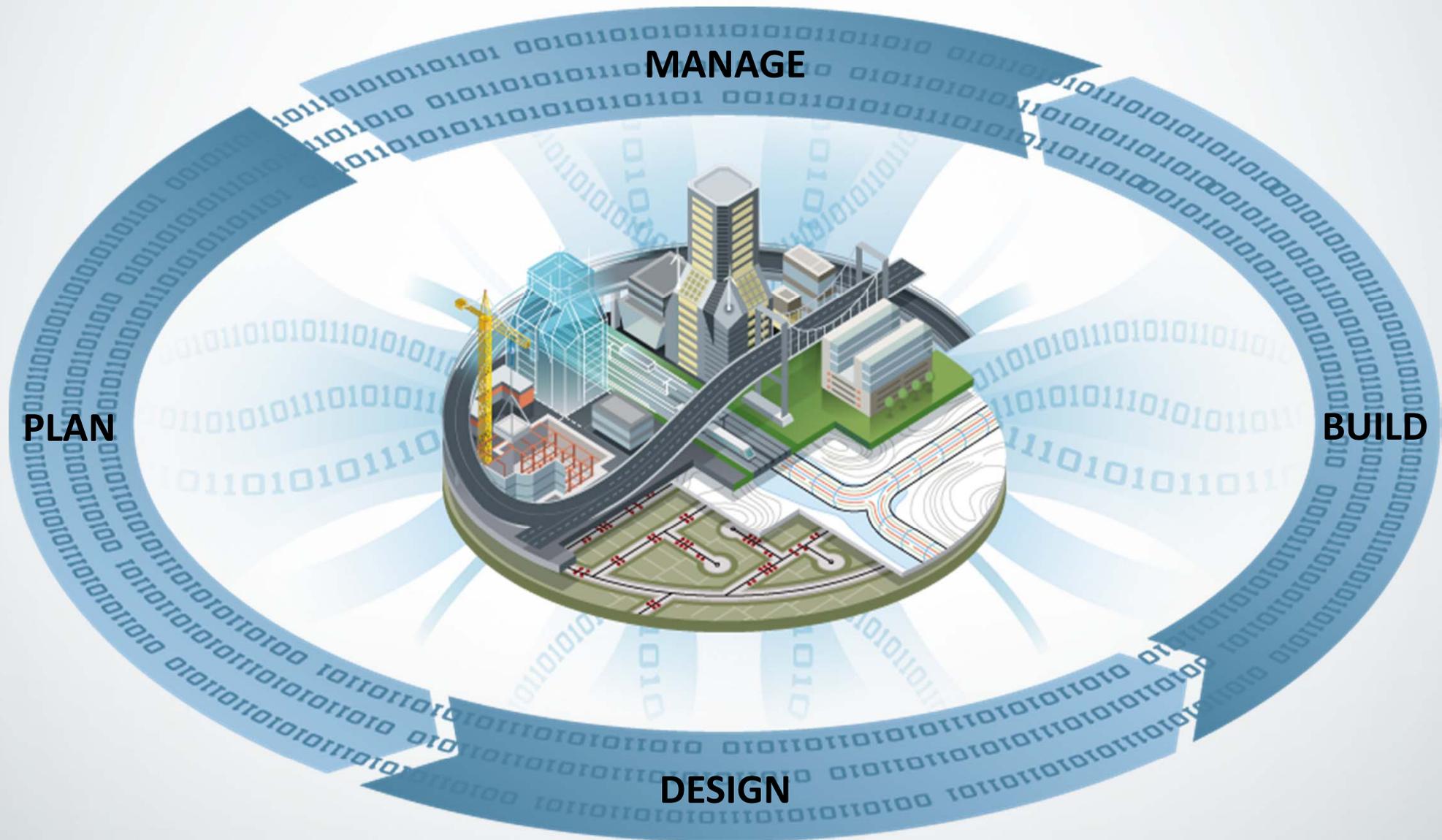
Architecture, Engineering & Construction BIM Opportunity Update

Amar Hanspal

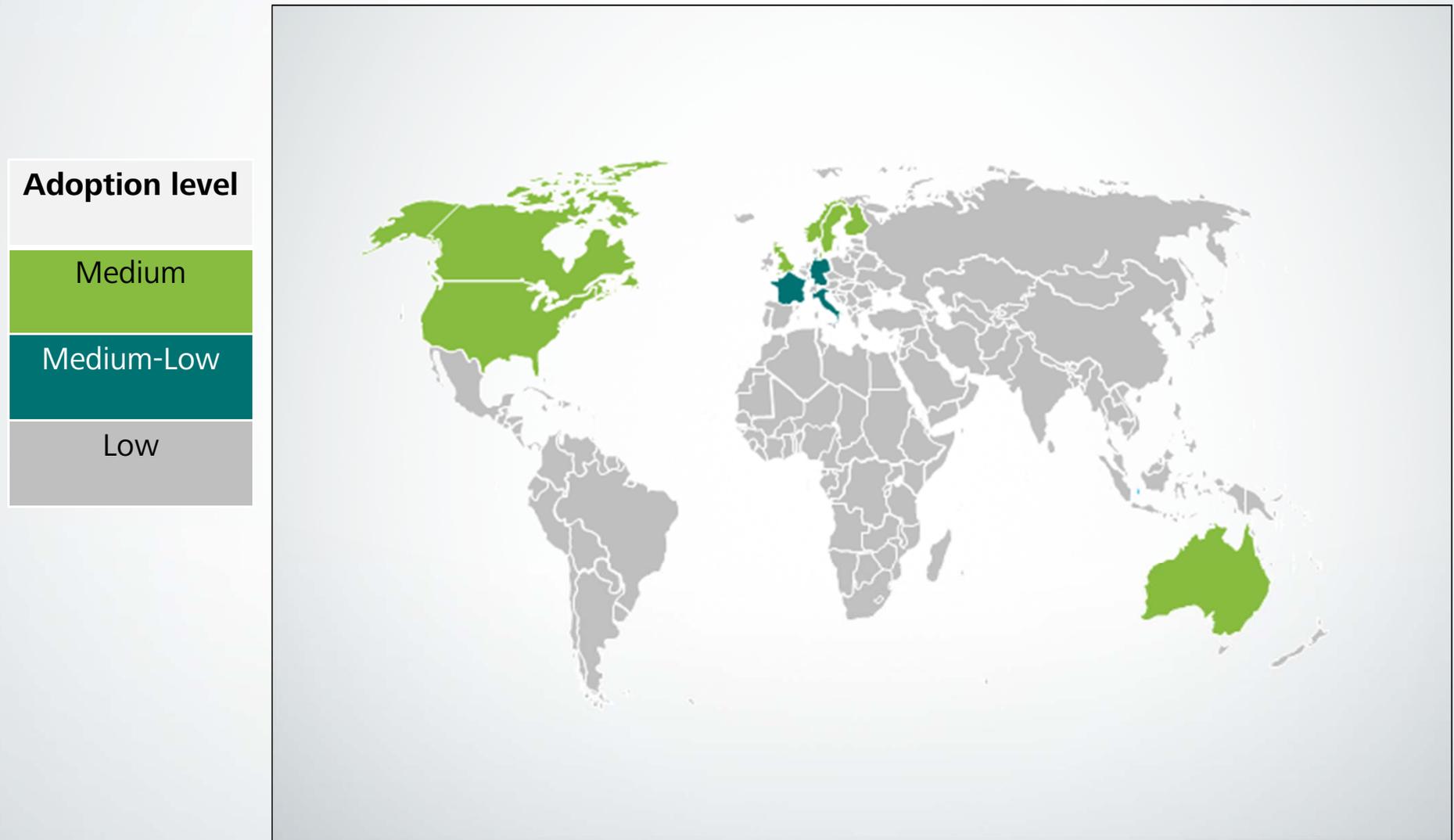
Sr. Vice President, Information and Platform Product Group



Building Information Modeling (BIM)



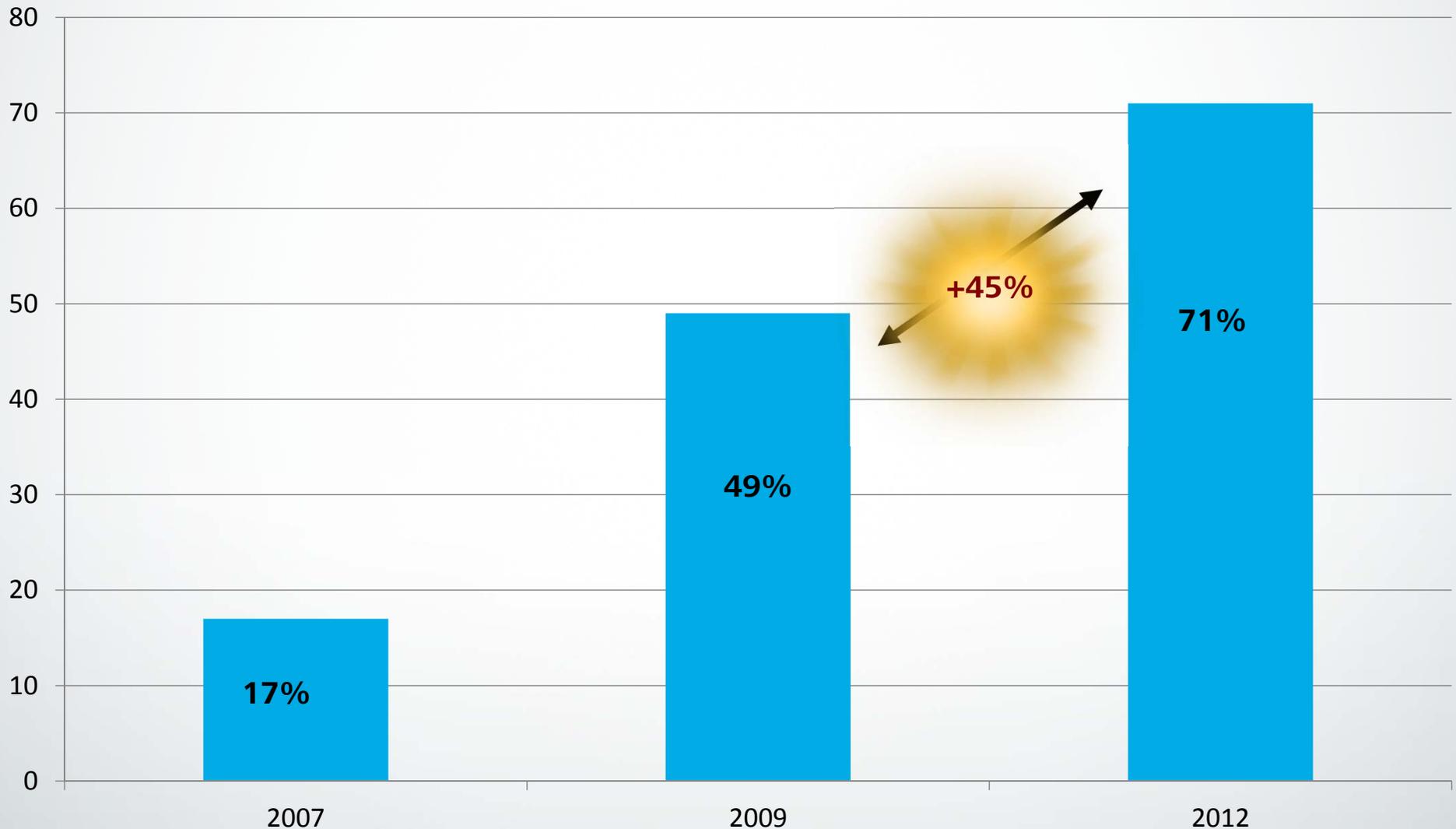
BIM Adoption Level by Geography



Source: Autodesk

BIM in North America Grows

Despite economic downturn between 2009-2012, the number of firms engaging in BIM grew by 45%.



Source: Smart Market Report by McGraw Hill Construction, 2012

Global BIM Mandates/Standards Across Industries



New York
Port Authority



Denver
International
Airport



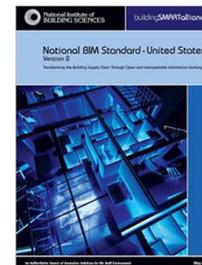
Qatar Rail /
ASHGAL



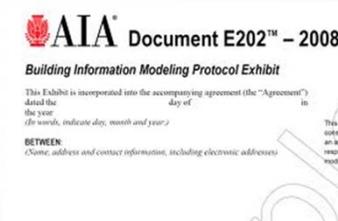
US Army Corps
of Engineers



United States Dept. of
Transportations



NBIMS



AIA E202



BIM Designed In Projects

McGraw Hill CONSTRUCTION Dodge Lead Center

Power Ranking by Owner Type

Owner Type	Sum of Value
Private	\$258,214,989,826
Local Government	\$77,008,341,140
State Government	\$34,980,286,641
Federal Government	\$7,394,712,430
Military	\$2,672,113,841
Grand Total	\$380,270,443,878

Category	% of Total	Total Proj. Value
Revit in Spec	3.20%	\$6,125,416,015
BIM in Spec	0.36%	\$1,195,177,841
BIM in Spec, Revit in Spec	0.08%	\$883,469,931
Grand Total	100.00%	\$380,270,443,878

constructionpoints Powered by Ingenium Autodesk

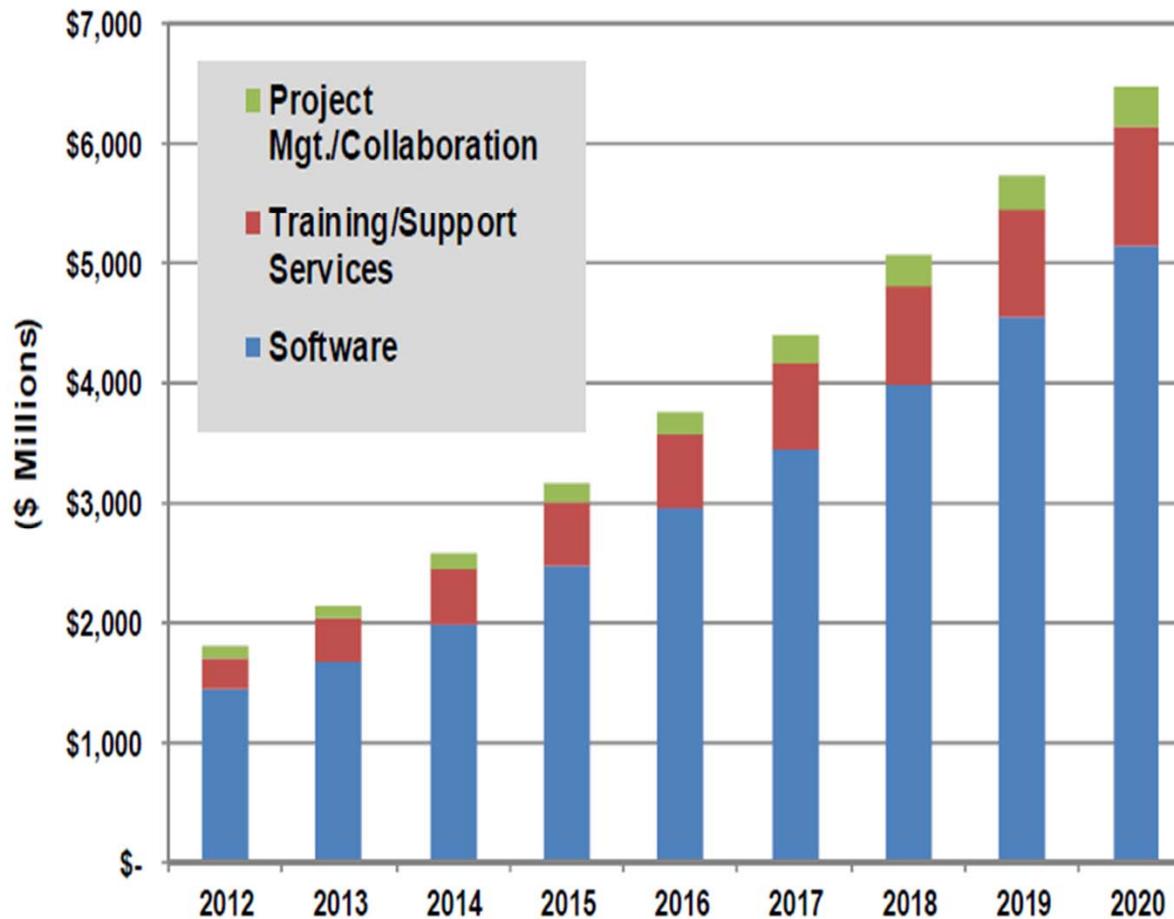
Main Project summary Company summary Search projects Search companies Tasks Appointments

Stephen Rines February 21, 2013

Lead management	Project summary	Total	Updated today	Updated since last sign in																									
<table border="1"> <tr> <td>Total</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>BIM in Spec</td> <td>3091</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Revit in Spec</td> <td>5089</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Civil 3D in Spec</td> <td>152</td> <td></td> <td></td> <td></td> </tr> <tr> <td>ADSK in Spec</td> <td>1614</td> <td></td> <td></td> <td></td> </tr> </table>					Total					BIM in Spec	3091				Revit in Spec	5089				Civil 3D in Spec	152				ADSK in Spec	1614			
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ADSK in Spec	1614																												
View activity report	Archicad Spec	20	2	4																									
Manage products	Autodesk in Spec	1614	38	166																									
Manage searches	Bentley in Spec	549	8	36																									
Manage field templates	BIM in Spec	3091	80	318																									
View download list	Civil 3D in Spec	152	6	37																									
Edit my profile & password	Genivar	0	0	0																									
	Graphisoft Spec	0	0	0																									
	LEED	5743	72	454																									
	Microstaln Spec	780	26	117																									
	Revit in Spec	5089	138	771																									
	Tekla in Specs	23	3	4																									
	Vela in Spec	7	1	2																									

BIM Software Spend 2012-2020

Chart 5.4 *Building Information Modeling Revenue by Market Segment, World Markets: 2012-2020*



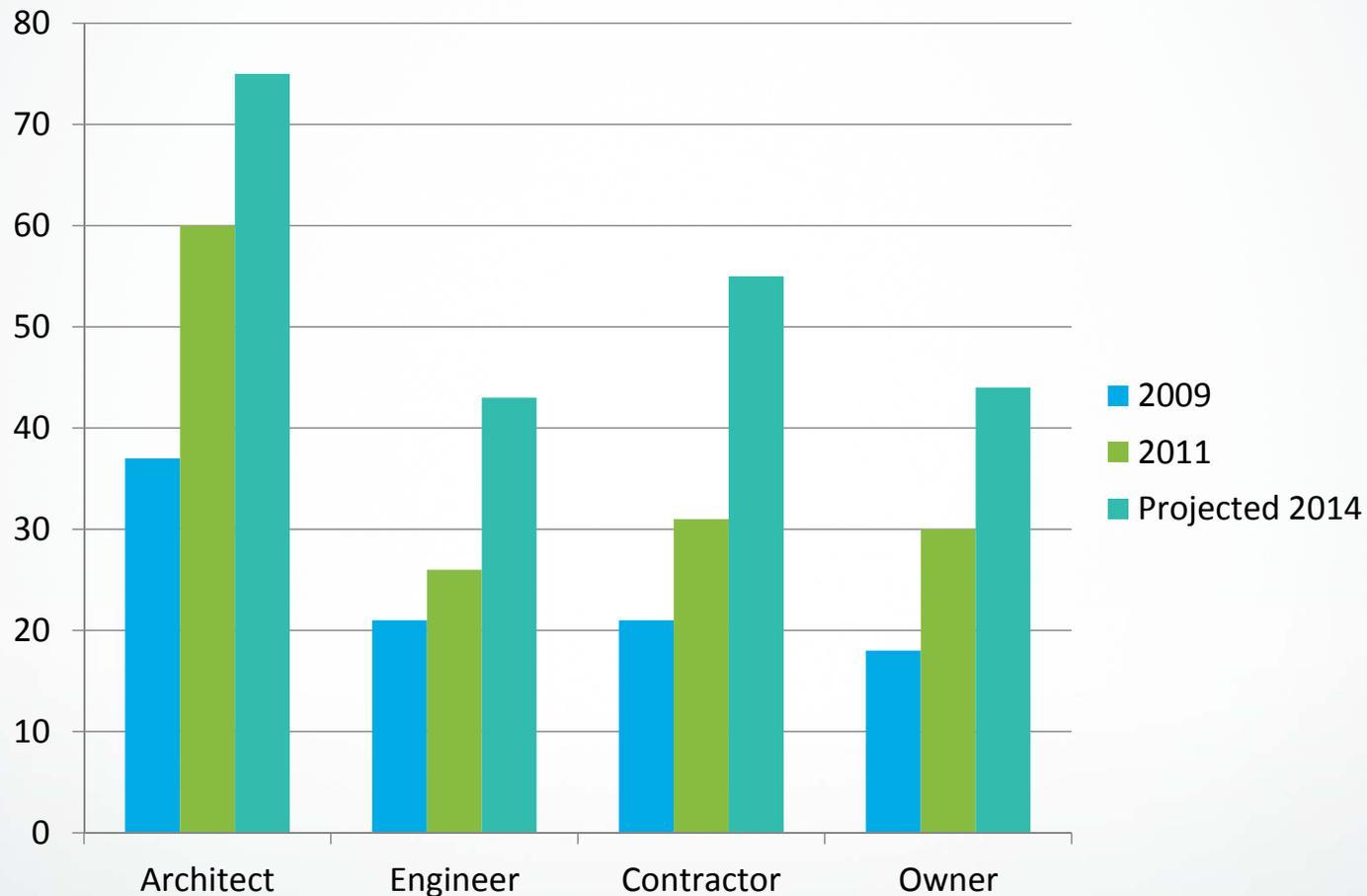
(Source: Pike Research)

Autodesk AEC Suites



26% Revenue Growth in FY13

BIM Adoption Level by Discipline



Source: Smart Market Report by McGraw Hill Construction, 2012

>60% of projects

SHoP Architects: Botswana Innovation Hub

Project:

- 350,000-square-foot office and research center
- Symbol of countries commitment to innovation
- Sustainability options: living roof and shaded courtyards

Why Model-Based Design:

"We relied on BIM and the software in the Building Design Suite to help us model our ideas. Autodesk® Revit® Architecture was our primary design tool. It helped us explore ideas and engage with the design team—and the architectural community in Botswana—in ways that advanced the vision of the project."

William Sharples
Principal, SHoP Architects

Results:

- Early understanding of design intent
- Advanced visualization of material use
- Client designated changes ready by the next morning



Image courtesy of SHoP Architects

Heapy Engineering: Mercy Health's West Hospital

Project:

- Design all of the MEP/fire protection systems for Mercy Health's new 250-bed West Hospital, a greenfield project being constructed on a 60-acre campus

Results:

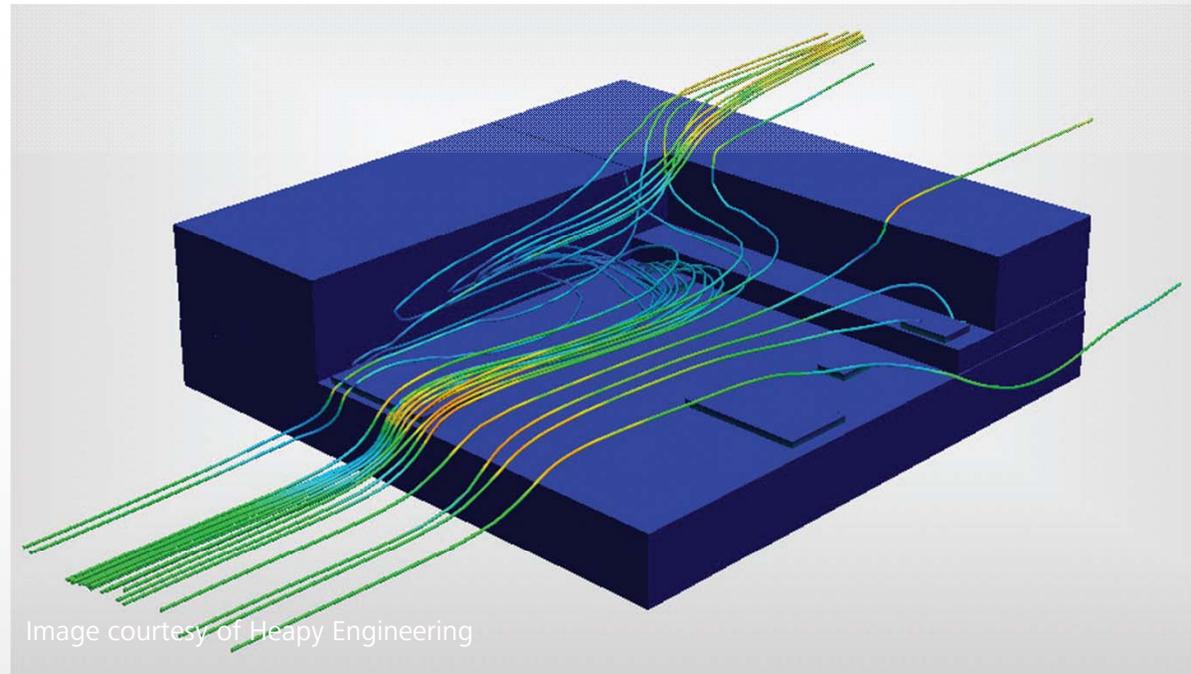
- Give large "light wells" a dual purpose as critical fresh air intakes and relief air discharge for the hospital
- Build a large portion of MEP systems for the 250-room patient tower in a warehouse off-site
- Help the contractor reduce construction time on the project by several months

Why Model-Based Design:

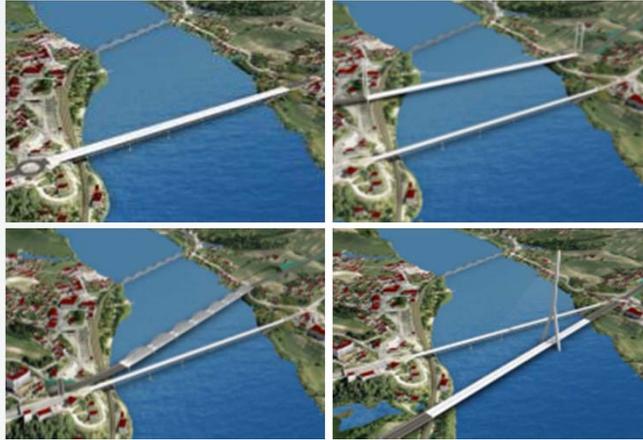
"Autodesk Revit allowed us to communicate detailed design with the entire team efficiently."

Joe Ferdelman

Sr. Principal, Heapy Engineering



BIM for Infrastructure Drivers



Reduce Risk



Optimize Designs



Attract Private Investments



Increase Capacity

Wisconsin DOT: USH 10 Expansion

Project:

- 3.7 miles - \$14.6 million
- New divided 4-lane highway
- Part of \$275 million corridor

Why Model-Based Design:

“Model-based design allowed us to create our standard plan set faster and cheaper than CAD-based design. At the same time, we are providing a more accurate 3D model that is the by-product of design. Construction will subsequently use the design models to build the project.”

Eric Arneson

Methods Development - Civil Engineer
Wisconsin Department of Transportation

Results:

- Complete roadway designs faster and more affordably
- Deliver more accurate 3D models for use in construction

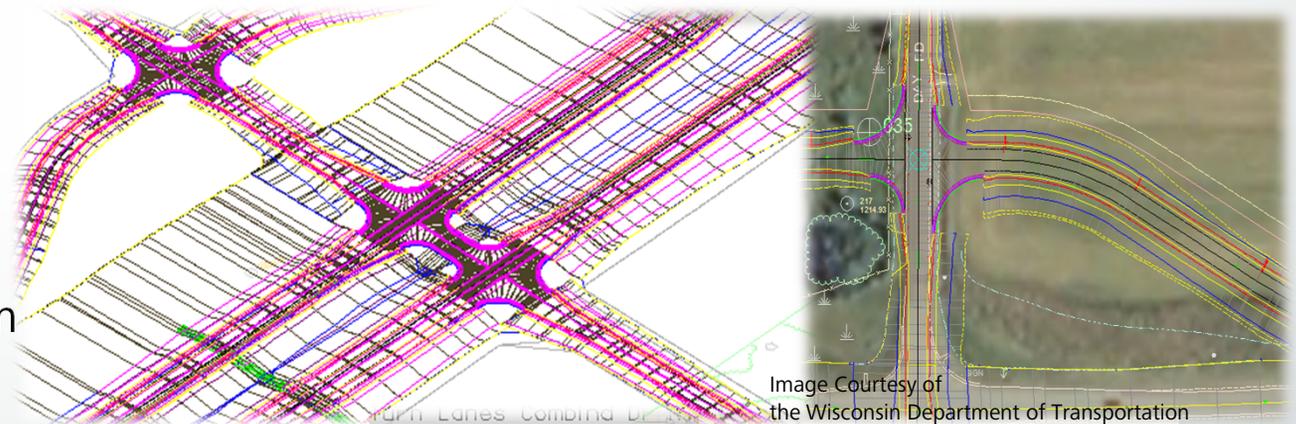
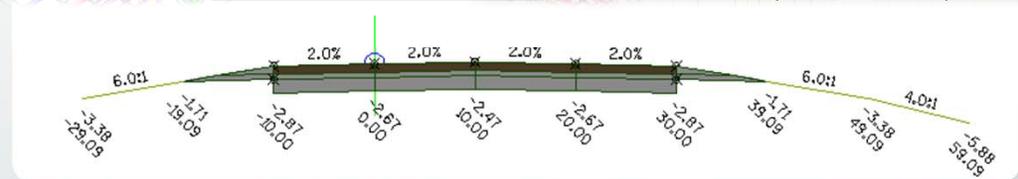
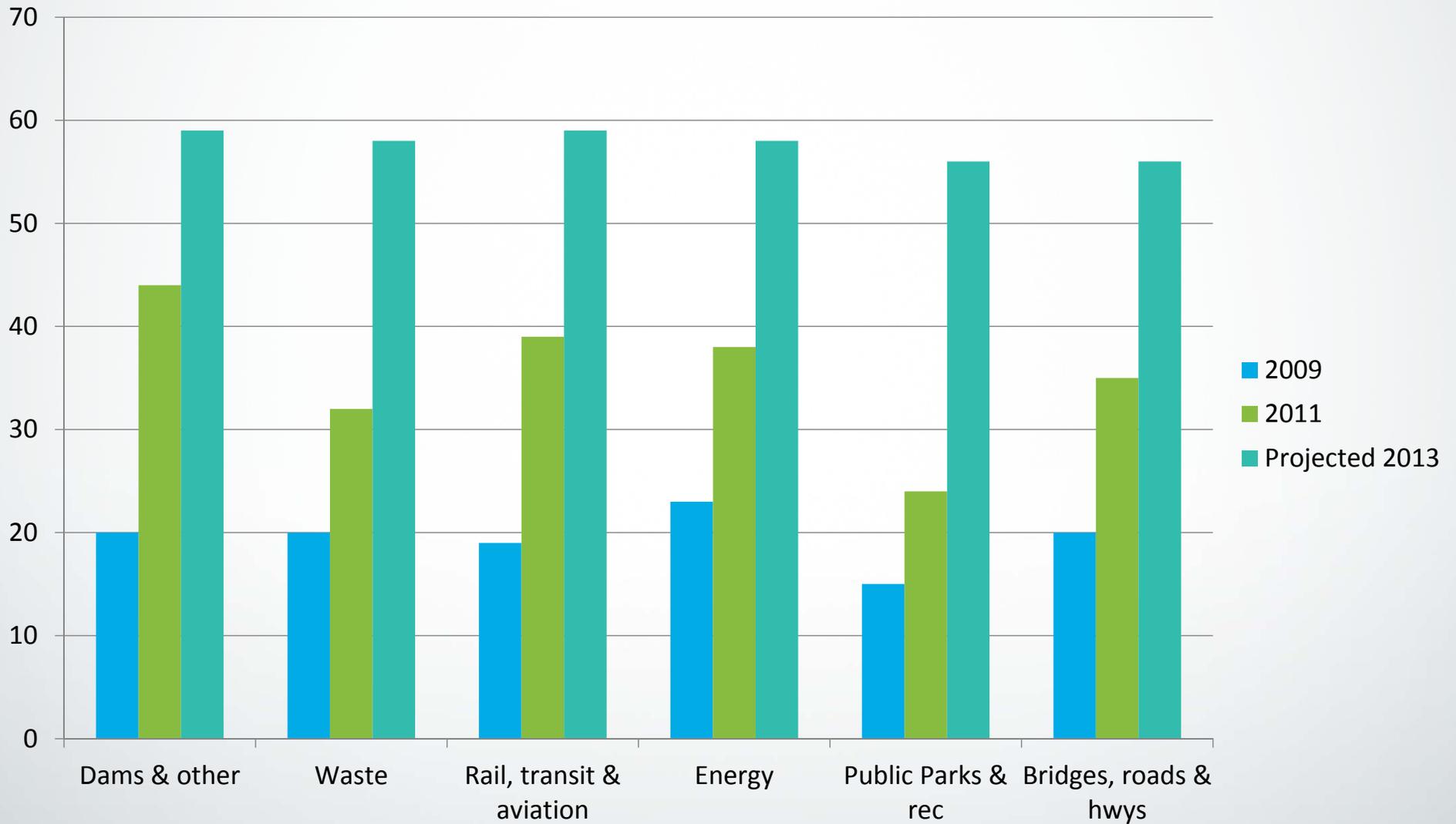


Image Courtesy of the Wisconsin Department of Transportation

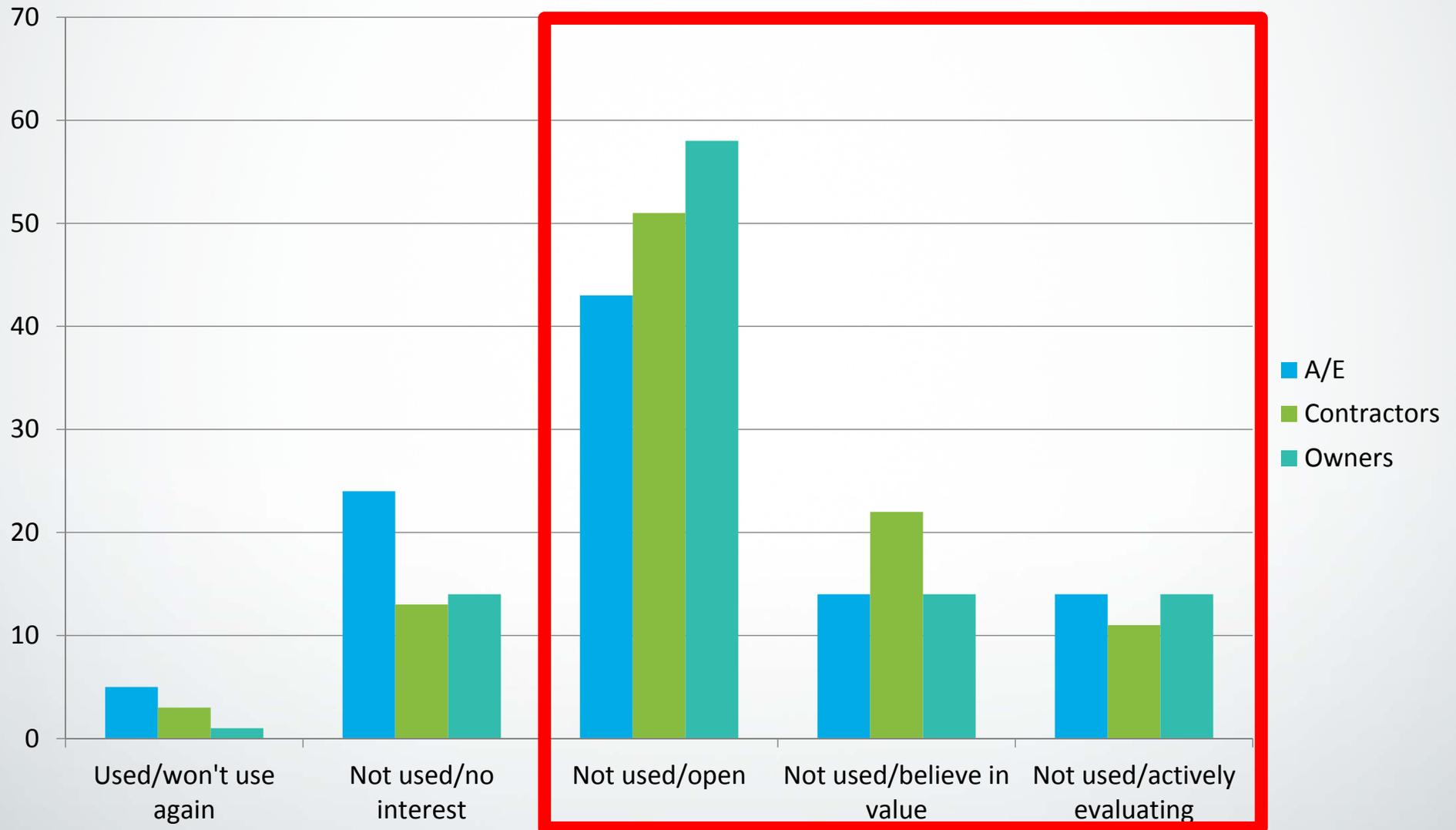


BIM for Infrastructure Pilots



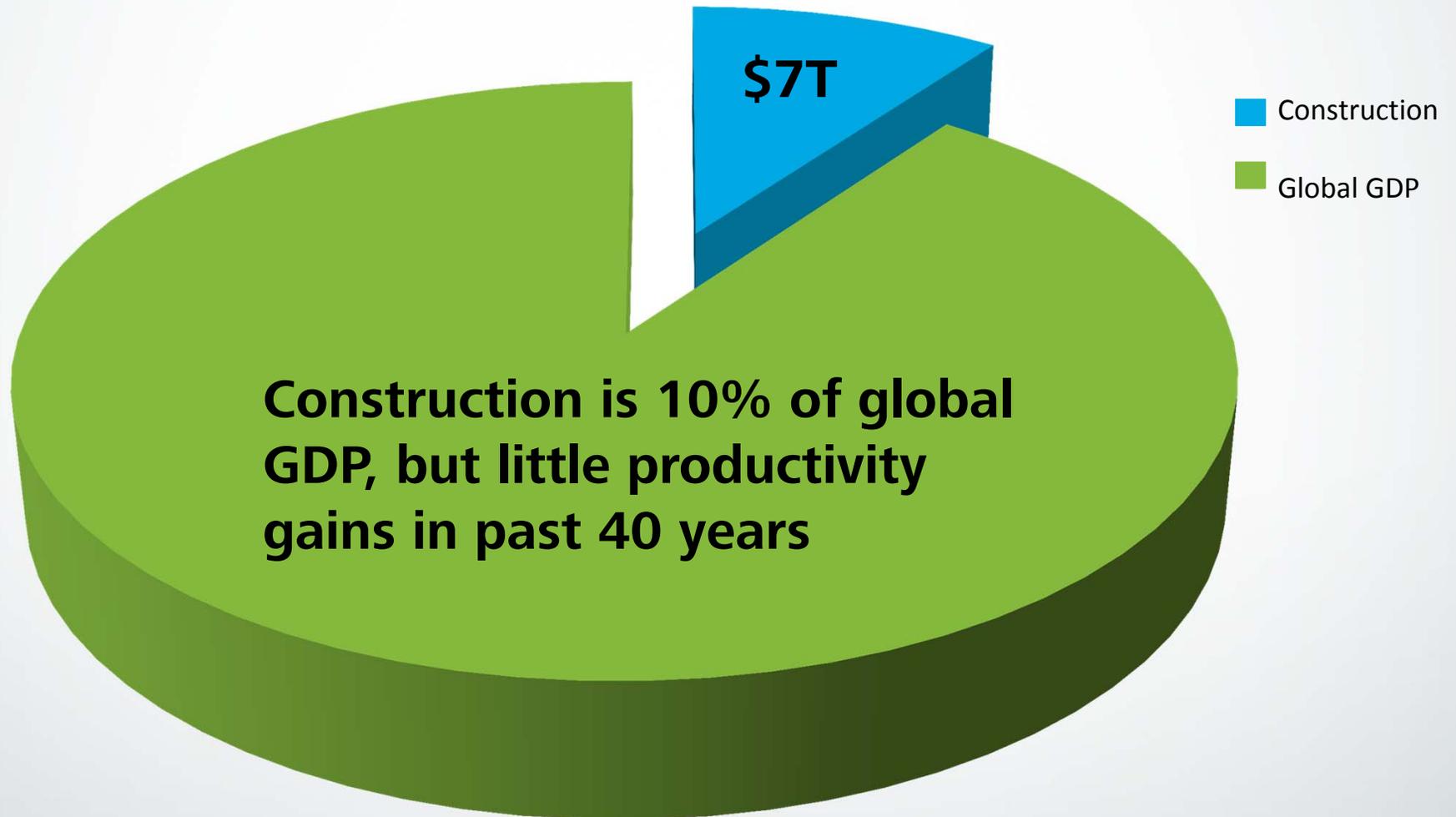
Source: Smart Market Report by McGraw Hill Construction, 2012

Significant Opportunity in Infrastructure Remains Ahead of Us



Source: Smart Market Report by McGraw Hill Construction, 2012

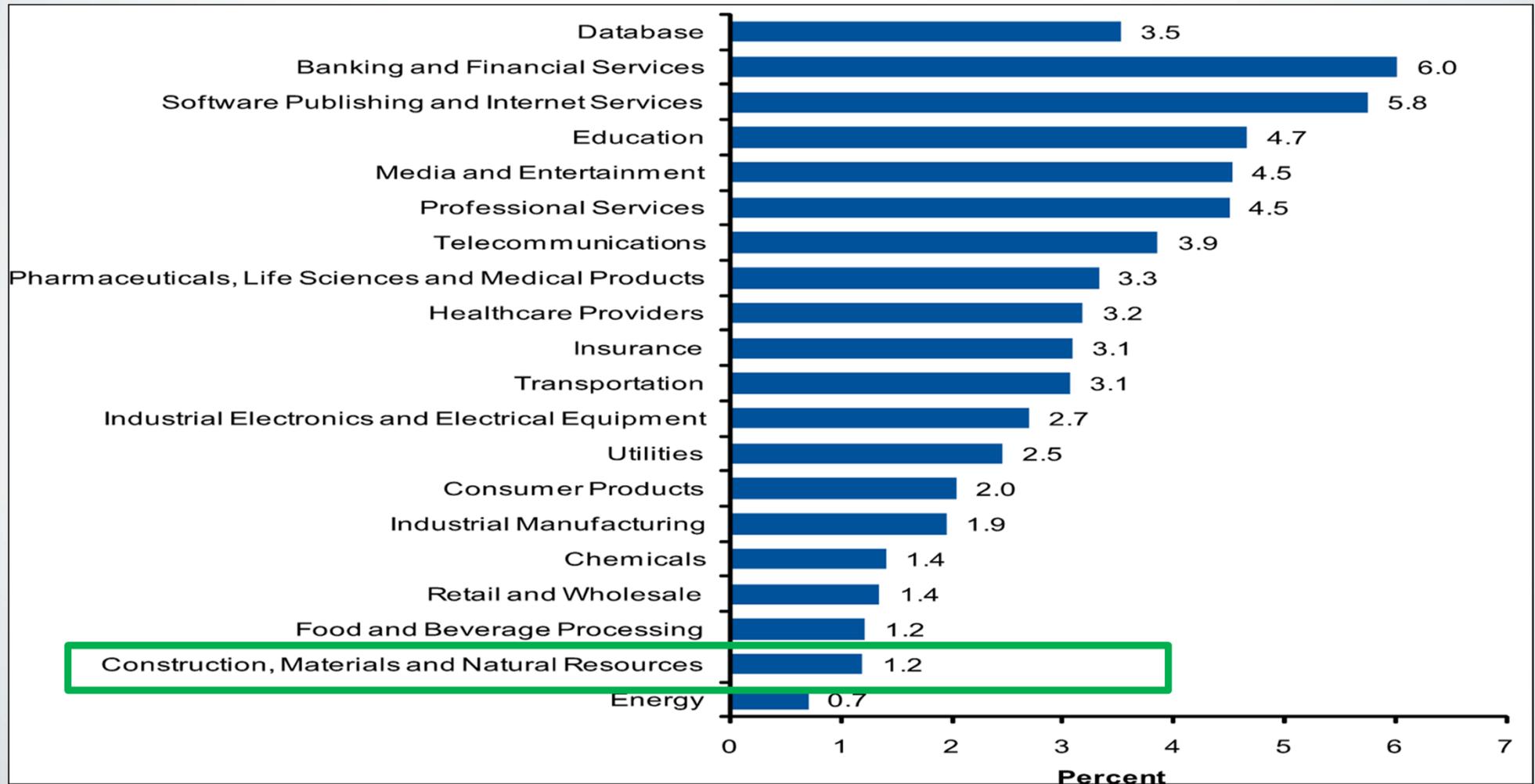
BIM for Construction – Immense Opportunity



Projects: 50% break schedule targets & 30% of costs from waste

Sources: ENR, Oxford Economics, McKinsey Group, Journal of Construction Engineering

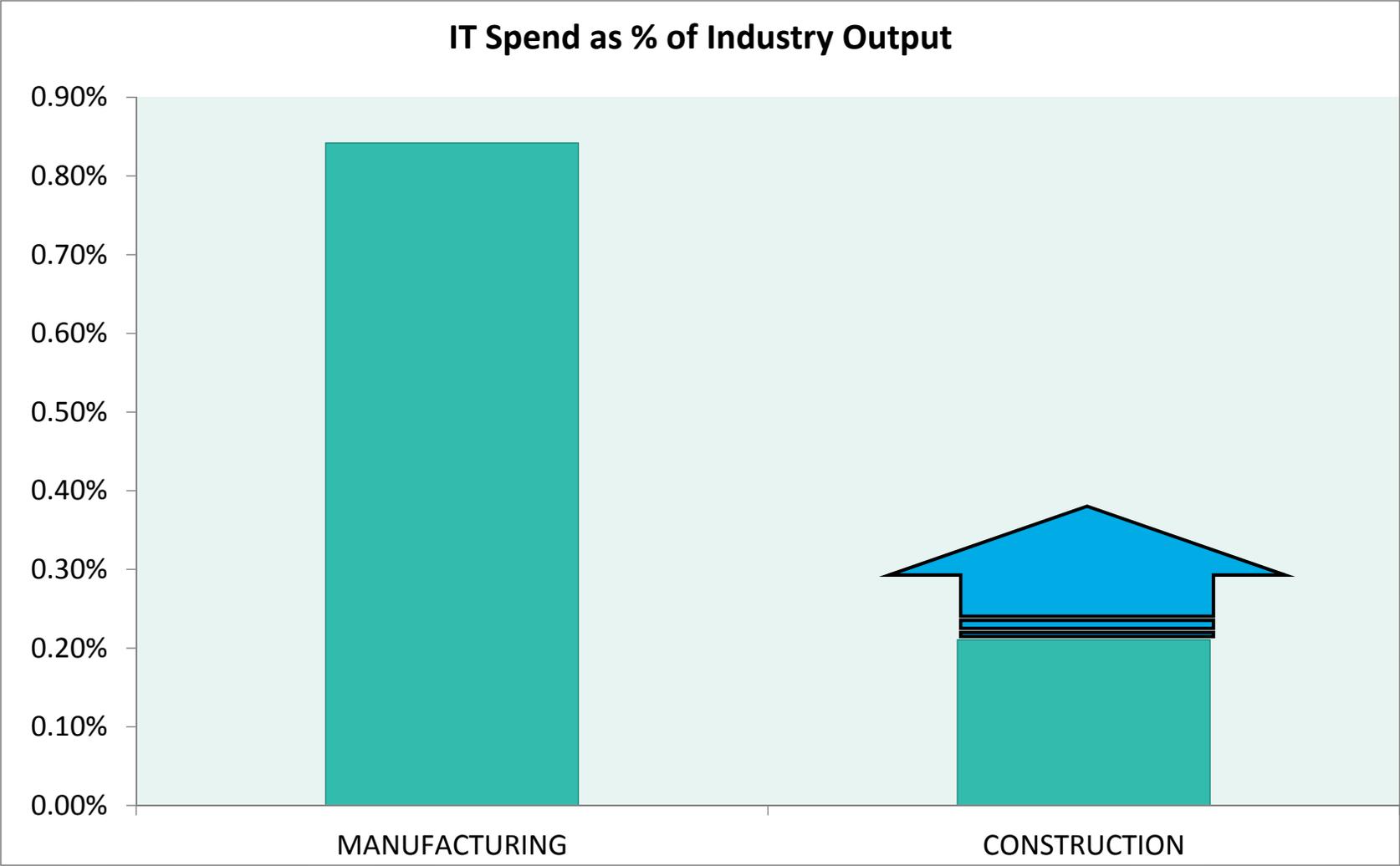
Construction Industry Historically Low IT Spend



Source: Gartner ITKMD (January 2011)

Figure 5. IT Spending as a Percent of Revenue by Industry, 2010

Tremendous Upside in Construction IT Spend

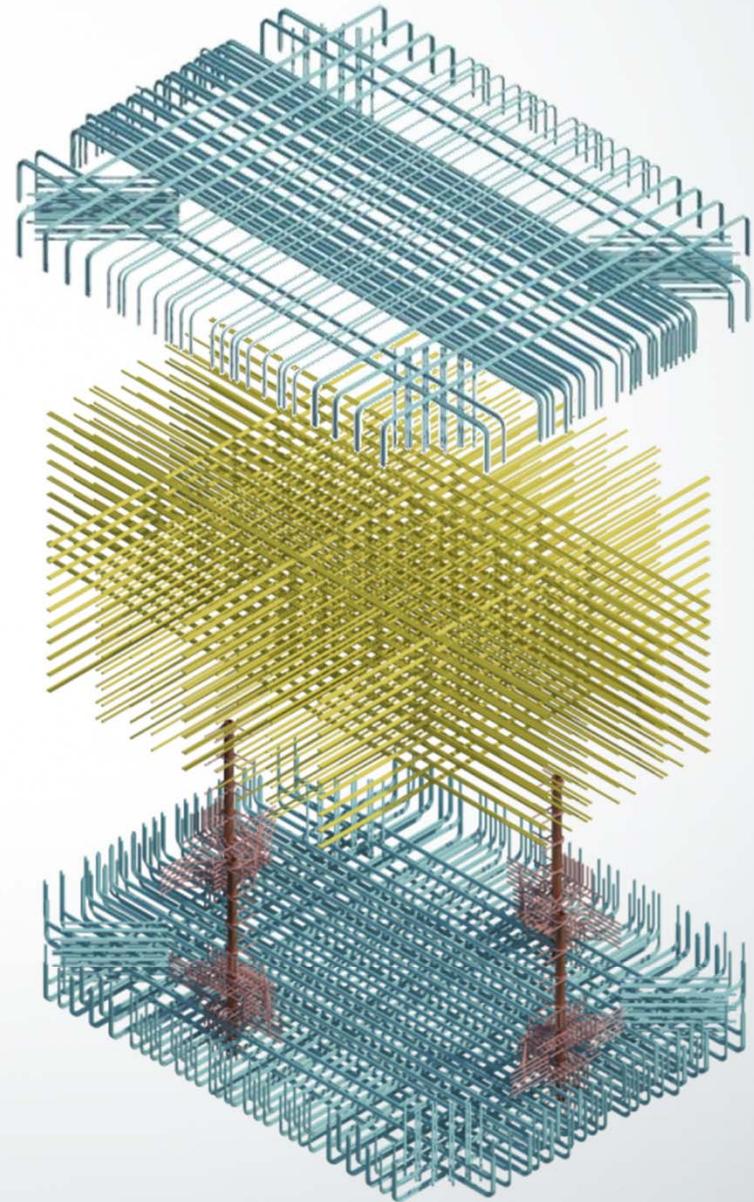
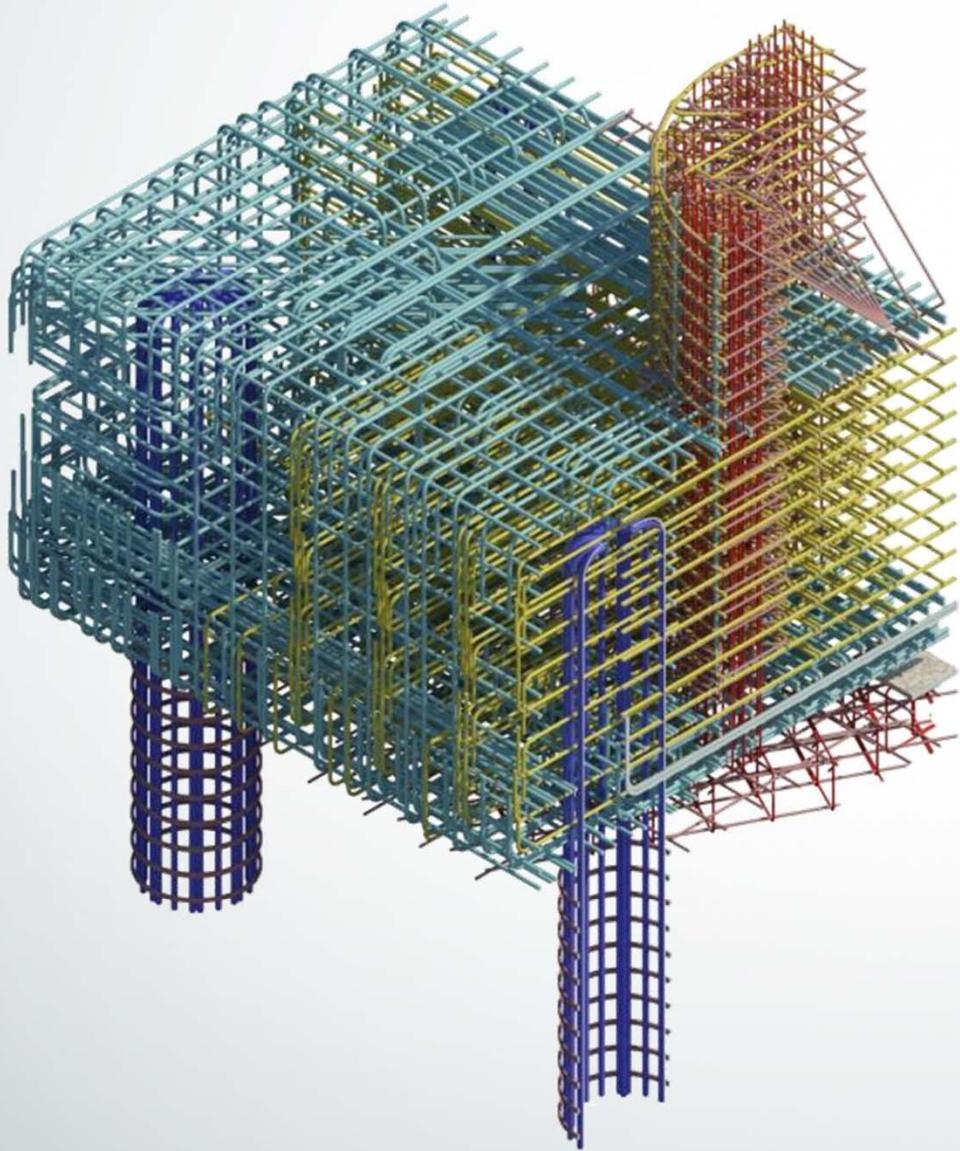


Source: 2010 Industry IT Spend (US Govt Bureau of Econ analysis)

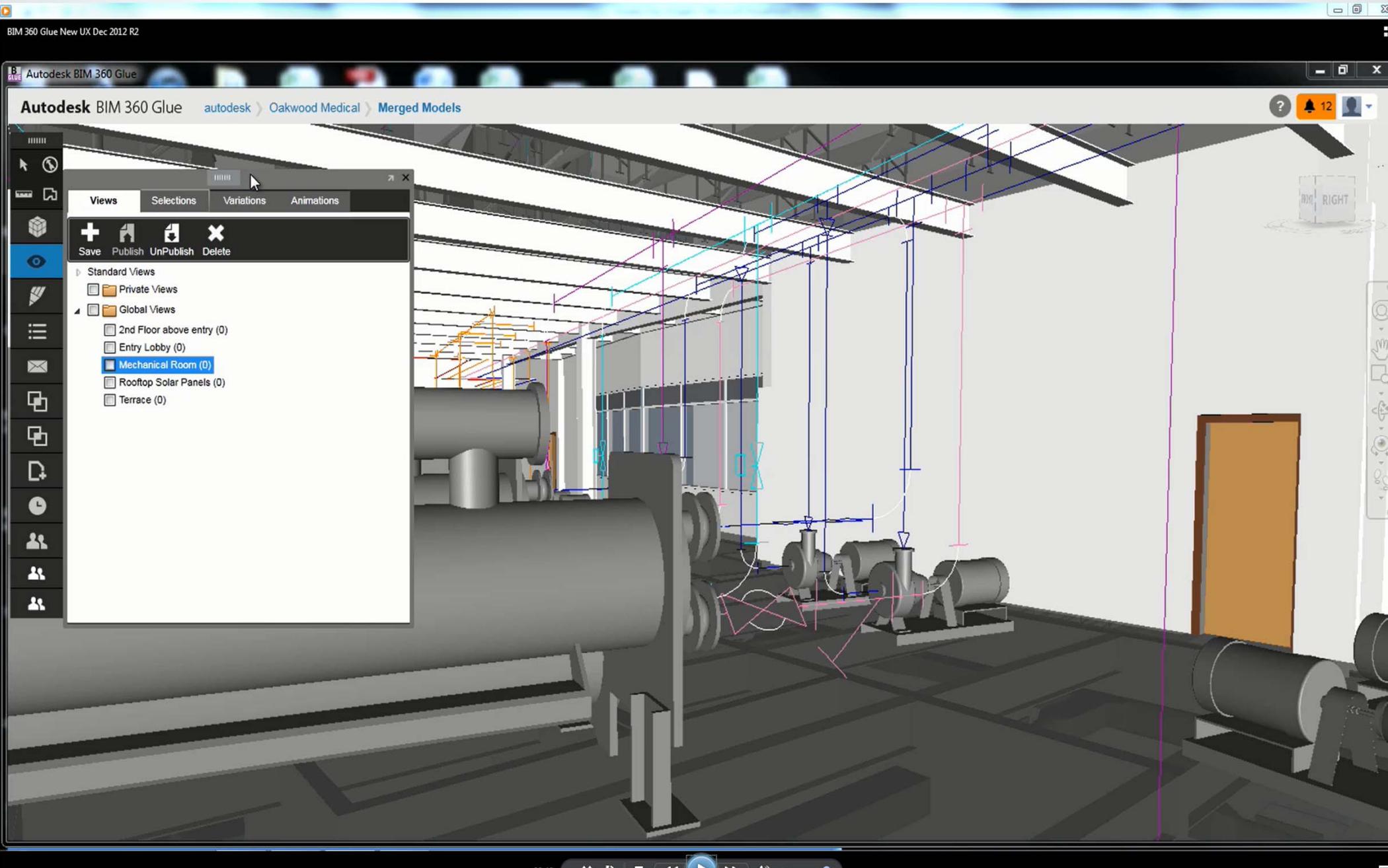
BIM for Construction

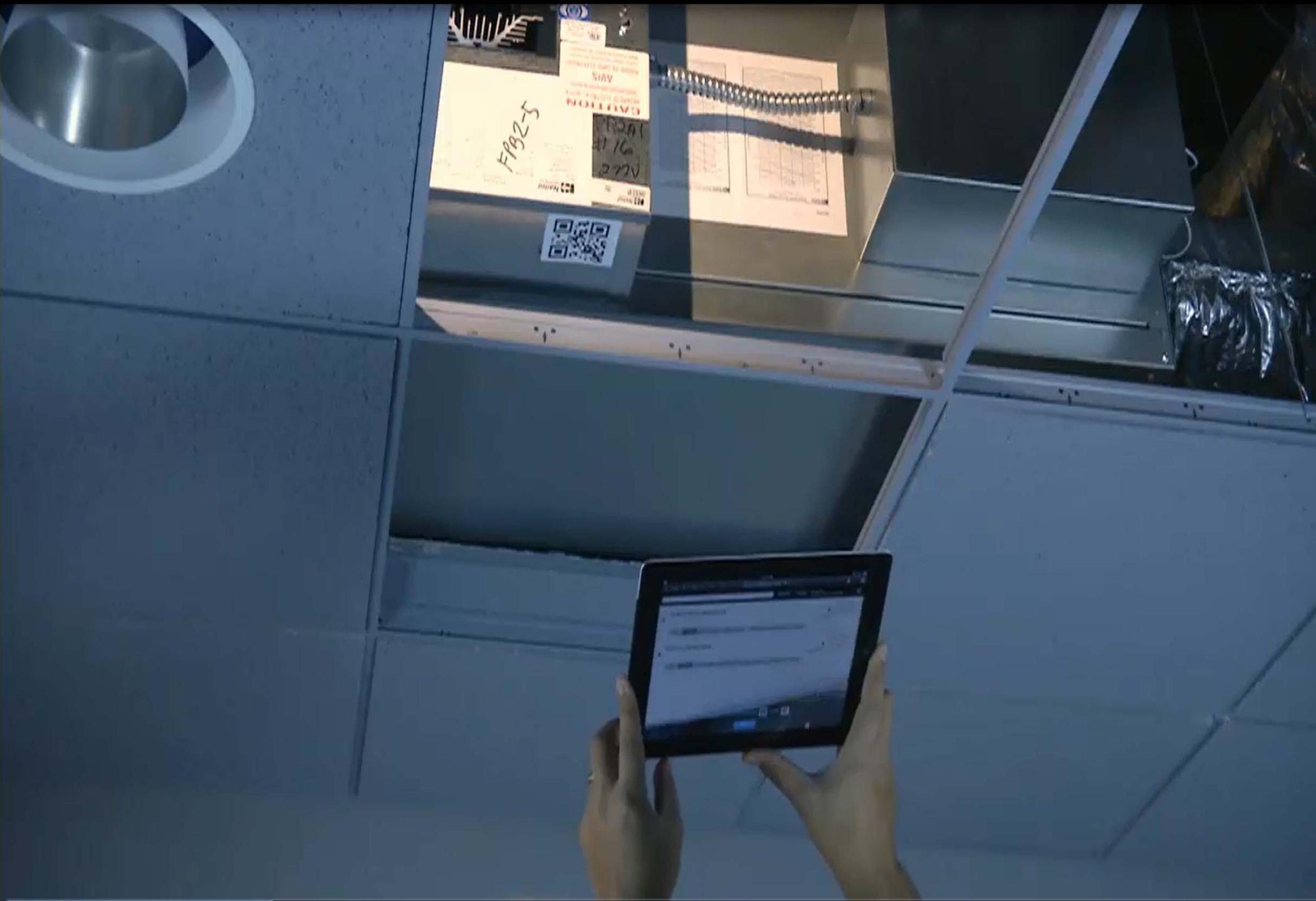


Construction Modeling



Autodesk BIM 360: Taking BIM to the Cloud





FPB2-5

GARRISON

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277V

QR Code

Capturing the BIM Opportunity

- Growing adoption of BIM worldwide
- BIM growth across industry disciplines
- Big opportunities in infrastructure & construction
- Autodesk leading the transition to the cloud with Autodesk 360



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