

MACC 2017 Annual Conference - August 1st												
Day 1 - General Sessions												
Room 1 Civil	Room 2 Plant	Room 3 Utility	Room 4 Building	Room 5 Platform		Room 6 Civil - Workshop	Room 7 Descartes - Workshop					
Registration (7:00 - 8:15)												
8:15 - 9:15	Working Effectively in the OpenRoads Modeling Environment Jimmie Prow, Bentley	Bentley's Solution for the Plant Lifecycle Gordon McPhee, Bentley	Preview of Bentley Substation CONNECT Edition Brian Hron, Bentley	AECOSim Building Designer CONNECT Edition Update Mark Enos, Bentley	MicroStation Visualization Steve Rick, Bentley	8:15 - 9:15	QuickStart Using OpenRoads ConceptStation Lisa Whitson, Bentley	Descartes - Making the Connection Kurt Rasmussen, Bentley	8:15 - 11:45			
Break (9:15 - 9:30)												
9:30 - 10:30	Lessons Learned on Using Large Point Clouds as a Project Background Ray Aiken, HDR	Conceptual Design with Pipe Routing Rich Scotti and Ed Krkoska, Bentley	Reality Modeling with SubStation and ContextCapture Brian Hron, Bentley	BIM Enlivened - AECOSim Building Designer & LumenRT Mark Enos, Bentley	QuickStart for MicroStation CONNECT Edition for Existing Users Dave Mayer, Bentley	9:30 - 10:30						
Break (10:30 - 10:45)												
10:45 - 11:45	Putting the Pieces Together: Creating Composite with OpenRoads Jimmie Prow, Bentley	3D Modeling with OpenPlant Rich Scotti and Ed Krkoska, Bentley	Adaptive Learning Services Michael Elwell, Bentley	USACE and the A/E/C Work Structure Strategy and Overview Roger Fujan, USACE	Navigator CONNECT Update Rob Riley, Bentley	10:45 - 11:45						
Lunch & Keynote (11:45 - 1:00) Al Gray, Bentley Systems												
1:00 - 2:00	Bridge Modeling Tips with OpenBridge Modeler Steve Willoughby, Bentley	Bentley Plant Deliverable Creation Workflows Rich Scotti and Ed Krkoska, Bentley	Union Gas - Data Management Case Study (Part I) Jessica Bégin, Union Gas	USACE and the A/E/C Work Structure Deep Dive Review Carl Broyles, USACE	Property Driven Annotation with Labeling in the MicroStation CONNECT Edition Steve Rick, Bentley	1:00 - 2:00	QuickStart for OpenRoads Designer Corridor Modeling Ray Filipiak, Bentley	Cleaning Up Rasters Kurt Rasmussen, Bentley	1:00 - 4:30			
Break (2:00 - 2:15)												
2:15 - 3:15	BRIM Analysis Product Update Steve Willoughby, Bentley	P&ID Creation with OpenPlant Rich Scotti and Ed Krkoska, Bentley	Union Gas - Data Management Case Study (Part II) Jessica Bégin, Union Gas	Morphosis Usage of AECOSim Cory Brugger, Morphosis	Using the CONNECT Interface for V8i Users Jeanne Aarhus	2:15 - 3:15						
Break (3:15 - 3:30)												
3:30 - 4:30	QuickStart Using OpenRoads ConceptStation Jimmie Prow, Bentley	Ask the Bentley Experts Rob Harper, Rich Scotti, and Ed Krkoska, Bentley	An Introduction to OpenUtilities Designer Jim Lucas, Bentley	AECOSim Building Designer for Transportation and Transit Projects Mark Enos, Bentley	Sheet Creation and Indexing with Named Boundaries in the MicroStation CONNECT Edition Steve Rick, Bentley	3:30 - 4:30						
Evening Event												
Civil Room 1	Plant Room 2	Utility Room 3	Building Room 4	Platform Room 5		Civil - Workshop Room 6	Descartes - Workshop Room 7					
Day 1 - General Sessions												

PROJECTWISE SESSIONS ARE IN THE PROJECTWISE TRACKS , SEE PAGES 3/4

TIMES OF SESSIONS ARE SUBJECT TO CHANGE



MACC 2017 Annual Conference - August 2nd														
Day 2 - General Sessions														
	Room 1 Civil	Room 2 Plant / Potpourri	Room 3 Utility	Room 4 Emerging Technologies	Room 5 Platform		Room 6 Plant - Workshop	Room 7 Potpourri - Workshop						
Registration (7:00 - 8:15)														
8:15 - 9:15	Introduction to Subsurface Utility Engineering and StormCAD For OpenRoads Lisa Whitson, Bentley	Advancements in Multi-discipline Design and Cloud Strategies Rob Harper, Bentley	OpenRoads for Utility Design Jimmie Prow, Bentley	LumenRT Kurt Rasmussen, Bentley	Attaching Quantity Data to Elements Using Item Types in the MicroStation CONNECT Edition Steve Rick, Bentley	8:15 - 9:15	8:15 - 11:45	Intro to SubStation Brian Hron, Bentley	Simulate BIM Review from the Office to the Field Rob Riley - Bentley	8:15 - 9:45				
Break (9:15 - 9:30)														
9:30 - 10:30	Modeling Tips and Trick Ray Filipiak, Bentley	Brownfield Execution Gordon McPhee & Rob Harper, Bentley	Site Modeling in OpenRoads Designer Jimmie Prow, Bentley	Reality Modeling Goes Mainstream: What's New in ContextCapture Kurt Rasmussen, Bentley	CONNECT Workspace Greg Roberts, TransSystems	9:30 - 10:30				10:45 - 11:45	Reserved for Bluebeam Lecture Session	10:45 - 11:45		
Break (10:30 - 10:45)														
10:45 - 11:45	Understanding End Conditions Ray Filipiak, Bentley	Common Customizations Kris Wishart, Black & Veatch	Subsurface Utility Engineering: Existing Utility Modeling in OpenRoads Mike Hayes, HNTB	Enable Reality Modeling with Your Mobile Device Kurt Rasmussen, Bentley	Printing and Publishing Dave Mayer, Bentley	10:45 - 11:45	Lunch & Keynote (11:45 - 1:00) Bill McNamara, Bentley Systems							
1:00 - 2:00	Drainage Design Using StormCAD for OpenRoads Jimmie Prow, Bentley	Optimizing the LIDAR Data Process across Operations Mike Cook, Certainty3D	Adaptive Learning Services Michael Elwell, Bentley	Virtual Reality for Civil Projects Blaine Buenger, Foth	MicroStation Interoperability Enhancements Dave Mayer, Bentley	1:00 - 2:00	1:00 - 4:30	CONNECT Edition Test Drive – OpenPlant Design Products Rich Scotti and Ed Krkoska, Bentley	QuickStart - Evaluating and Creating Subsurface Utilities Lisa Whitson, Bentley	1:00 - 4:30				
Break (2:00 - 2:15)														
2:15 - 3:15	KDOT's use of gINT – Libraries, Template and Projects (or How I Learned to Love the Bomb) Jeff Geist, KDOT	ProjectWise Security Best Practices Maresh Patel, DatISOolutions LLC	Reserved for Bentley and User meetings	ProjectWise and Bluebeam Integration Jason Patterson, Black & Veatch	Beyond the Basics of the MicroStation Reference Dialog AJ Warner, HNTB	2:15 - 3:15								
Break (3:15 - 3:30)														
3:30 - 4:30	Beginning OpenRoadsSS4 for GEOPAK User Larry Singh, TransSystems	Introducing BIM at the Copenhagen Airport Michael Orsted, Copenhagen Airports	Reserved for Bentley and User meetings	TopoDOT fro ESRI: Integrating Pointcloud and Image data into the ArcMap environment Mike Cook, Certainty 3D	MicroStation V8i Tipniques Jeanne Aarhus	3:30 - 4:30	Close							
	Civil Room 1	Plant Room 2	Utility Room 3	Emerging Technologies Room 4	Platform Room 5		Plant - Workshop Room 6	Utility - Workshop Room 7						
Day 2 - General Sessions														

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MACC 2017 Annual Conference - August 1st					
Day 1 - ProjectWise Sessions				Day 1 - ProjectWise Workshops	
	Ballroom A2	Ballroom B/C		Ballroom A1	
	ProjectWise	ProjectWise		ProjectWise - workshop	
Registration (7:00 - 8:15)					
8:15 - 9:15	Introduction to ProjectWise Connection Service Bill McNamara, Bentley	Go Beyond ProjectWise Administrator Tasks with PowerShell Marty Nickel, Bentley	8:15 - 9:15		
Break (10:30 - 10:45)					
9:30 - 10:30	Setup Your Design Team For Success Adrian Crowfoot, Bentley	Supporting the Transition to a Hosted ProjectWise Environment Marty Nickel, Bentley	9:30 - 10:30	8:00 - 9:45	Get Hands-on Experience with ProjectWise Connection Services Dave Shearon, Bentley 8:00 - 9:45
Break (10:30 - 10:45)					
10:45 - 11:45	Go From Paper to Automated PDFs and Purpose Built i-Models Bobby Mullenax, Bentley	Making the Cloud Transformation Marty Price, Burns & McDonnell	10:45 - 11:45	10:00 - 11:45	How to use ProjectWise and PowerShell to Automate Daily Tasks Brian Flaherty, Bentley 10:00 - 11:45
Lunch & Keynote (11:45 - 1:00) Al Gray, Bentley Systems					
1:00 - 2:00	Introduction to Spatial functions in ProjectWise Design Integration Dave Shearon, Bentley	ProjectWise Renditions: Exposing End User Queued Jobs and Load Balancing Fred Babin, WSP USA	1:00 - 2:00	1:00 - 3:00	Tips and Tricks for Practical Application Integration and Workspace Management Adrian Crowfoot, Bentley 1:00 - 3:00
Break (2:00 - 2:15)					
2:15 - 3:15	Expand ProjectWise Workflows Beyond Design Bill DiGregorio, Bentley	Big Data and Deliverables JR Smith, CH2MHill	2:15 - 3:15	3:15 - 4:45	Automate Organizational Workflows to Support Project and Industry Standards Bill DiGregorio, Bentley 3:15 - 4:45
Break (3:15 - 3:30)					
3:30 - 4:30	Introduction to ProjectWise Field Data Management Darius Perminas, Bentley	BIM Review for Improved Project Coordination Rob Riley, Bentley	3:30 - 4:30		
Evening Event					
	ProjectWise	ProjectWise		ProjectWise - Workshop	
	Ballroom A2	Ballroom B/C		Ballroom A1	
Day 1 - ProjectWise Sessions					

NON-PROJECTWISE SESSIONS ARE IN THE MAIN/MACC , SEE PAGES 1/2

TIMES OF SESSIONS ARE SUBJECT TO CHANGE

MACC 2017 Annual Conference - August 2nd					
Day 2 - ProjectWise Sessions			Day 2 - ProjectWise Workshops		
	Ballroom A2	Ballroom B/C		Ballroom A1	
	ProjectWise	ProjectWise		ProjectWise - workshop	
Registration (7:00 - 8:15)					
8:15 - 9:15	View, Analyze, Approve, and Submit Content from Desktop, Web, and Mobile Bill McNamara, Bentley	Design Worksharing Insights Gain from Performance Dashboards Rimantas Varanavicius, Bentley	8:15 - 9:15	7:45 - 9:15	How to Use ProjectWise and PowerShell to Automate Daily Tasks Brian Flaherty, Bentley
Break (10:30 - 10:45)					
9:30 - 10:30	ProjectWise Revit Advanced Integration Bob Mullenax, Bentley	Custom ProjectWise Integration Mike Dilner, PEC	9:30 - 10:30	9:30 - 10:30	Introduction to ProjectWise Edge (Mobility with ProjectWise) Ranveer Basra, Bentley
Break (10:30 - 10:45)					
10:45 - 11:45	ProjectWise and Civil3D Integration Bob Mullenax, Bentley	Resolving Latency and Restoring Collaboration Scott Adams, Ghafari	10:45 - 11:45	10:45 - 11:45	Introduction to ProjectWise Edge (Mobility with ProjectWise) Ranveer Basra, Bentley
Lunch & Keynote (11:45 - 1:00) Bill McNamara, Bentley Systems					
1:00 - 2:00	Ask the Project Delivery Team: <i>All Presenters Come Back for Panel Q&A</i>		1:00 - 2:00	Ask the Project Delivery Team: <i>All Presenters Come Back for Panel Q&A</i>	
Break (2:00 - 2:15)					
2:15 - 3:15	ProjectWise Deliverables Management Rimantas Varanavicius, Bentley	Scaling Out Your ProjectWise System Marty Nickel, Bentley	2:15 - 3:15	2:00 - 3:30	Tips and Tricks for Practical Application Integration and Workspace Management Adrian Crowfoot, Bentley
Break (3:15 - 3:30)					
3:30 - 4:30	iCS for PDFs Teresa Bouton, TransSystems	Introduction to ProjectWise Construction Management Rob Riley, Bentley	3:30 - 4:30	3:45 - 5:15	Get Hands-on Experience with ProjectWise Deliverables Management Dave Shearon, Bentley
	ProjectWise	ProjectWise		ProjectWise - Workshop	
	Ballroom A2	Ballroom B/C		Ballroom A1	
Day 1 - ProjectWise Sessions			Day 2 - ProjectWise Sessions		

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