

CONFERENCE MATRIX - DAY 1, August 15, 2007 (Wednesday)

7:15 - 8:00	Registration						
8:00 - 8:15	Welcome						
8:15 - 9:15	Keynote Speaker - Chris Bober, Bentley Systems						
	MicroStation	Civil	BIM	Collaboration / Publishing / Plotting	Potpourri	MicroStation Workshop	Civil Workshop
9:30 - 10:30	Innovation by MicroStation	Advanced EarthWork with GEOPAK	Bentley Building Solutions Overview	Using CADScript	Terrestrial Scanning	NO MORNING WORKSHOP	NO MORNING WORKSHOP
Instructor	Chris Bober - Bentley Systems	Derricke Gray, Bentley Civil	Bentley Building Cast	Duane Dodrill - TranSystems	Wilson & Company		
10:30 - 10:45	BREAK						
10:45 - 11:45	Drawing File Maintenance	GEOPAK Survey - SMD setup	Part Library Setup	MicroStation XM Plotting Update	Bentley Redline		
Instructor	Greg Harris - Burns and McDonnell	Dave Herrman - Central Kansas Surveying	Rob Riley / Joel Rosenbaum - Bentley	Tom Stogdill - Bentley	Gary Cox and Mike Remboldt - KDOT		
11:45 - 1:00	Lunch Time						
1:00 - 2:00	Batch Processing in Microstation	Advanced methods for modeling Intersection and Overpasses in Inroads 8.09	Utilizing the "I" in BIM with Datagroups	Using InterPlot in the daily workflow	ESRI Integration with Bentley solutions	References, Rasters and PDFs: Referencing updates- Tom Stogdill - Bentley	GEOPAK SITE - Steve Willoughby, Bentley Civil
Instructor	Roger Toms - Bibb & Associates	Kevin O'Connor - HNTB	Rob Riley / Joel Rosenbaum - Bentley	Nathan Good and Kevin van Haaren - HNTB	Dan Meyer - Bentley		
2:00 - 2:15	BREAK						
2:15 - 3:15	Design History	Transferring data between Civil packages	Drawing Extraction Manager do's and don'ts	Next Steps in an Electronic Workflow: Electronic Plans, Specs, and Signing and Sealing	Bentley Map introduction and review		
Instructor	David Haskin - TranSystems	Scott Urbas- HNTB	Rob Riley / Joel Rosenbaum - Bentley	George Kopp - MoDOT	Dan Meyer - Bentley		
3:15 - 3:30	BREAK						
3:30 - 4:30	Hidden Gems in MicroStation	GEOPAK 8.8 Update and XM Preview	Structural Drawing Resymbolization	PDF Composer	PlantSpace P&IDs in Action		
Instructor	panel	Derricke Gray, Bentley Civil	Christopher Garrell - Bentley	Nathan Good - HNTB	Jeff Bowlin - Stanley Consultants		

CONFERENCE MATRIX - DAY 2, August 16, 2007 (Thursday)

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7:30 - 8:15	Registration							
	MicroStation	Civil	Building	Management	Potpourri	MicroStation Workshop	Civil Workshop	
8:15 - 9:15	Using DWG in your workflow	GEOPAK COGO	Data Interoperability with Bentley Structural	Introduction to MicroStation Workspaces	KDOT Tools	VBA Workshop - Mark Anderson - Bentley	InRoads Basics - Kevin O'Connor HNTB	
Instructor	Nathan Good - HNTB	Frank Nelson - Burns & McDonnell	Christopher Garrell - Bentley	Mark Mates - ProSoft	Steve Herrick - KDOT			
9:15 - 9:30	BREAK							
9:30 - 10:30	Batch Conversion	GEOPAK Sheet Clipping	Interference Management and Review	Building a Corporate MicroStation Workspace	Everything Libraries: Mastering the V8 Cell			
Instructor	Tom Stogdill - Bentley	Derrick Gray, Bentley Civil	Rob Riley / Joel Rosenbaum - Bentley	Mark Mates - ProSoft	Axiom			
10:30 - 10:45	BREAK							
10:45 - 11:45	Interface Enhancements	GEOPAK Site Modeler for Road Design	2d Paper to 3d Model - a study in model creation	ProjectWise Tips and Tricks	CAD Standards – Distributed Quality Control & Automated Enforcement	Bentley Redline - Mike Remboldt and Gary Cox - KDOT	GEOPAK GeoTechnical Tools - Steve Willoughby, Bentley Civil	
Instructor	David Haskin - TranSystems	Kirk Reh - Connect Integration	Chris Bryant - HNTB ArchInc	Kevin van Haaren - HNTB	Altiva			
11:45 - 1:00	Lunch Time							
1:00 - 2:00	Visual Collaboration and Design Review with ProjectWise Navigator	Using InRoads 8.8 to Automate Guardrail Placement and Slopes	Corps of Engineers use and requirements for BIM	SELECT Server XM	OnLine Training offerings			
Instructor	Chris Bober - Bentley Systems	John Cornish - Cook, Flatt and Stroebel	Shawn Foster, HNTB	Kevin van Haaren - HNTB	Prosoft			
2:00 - 2:15	BREAK							
2:15 - 3:15	Customization through DGNLibraries	PowerCivil/Geopak Site - Pavement Layer Design & XS Tabular Data	Implementing Bentley Building Solutions - examples and panel	CAD Mangement Round Table	ProjectWise Implementation Best Practices			
Instructor	Mark Anderson - Bentley	Scott Urbas- HNTB	panel discussion	panel discussion	Chris Pausch - KnowledgeBase			
3:15 - 3:30	BREAK							
3:30 - 4:30	Tips and Tricks, Elections, Game & Giveaways							
Instructor	Shawn Foster, HNTB							
4:30								