



MEP & Structural Fabricators Forum

Explore the world of detailing and fabrication

Monday December 1, 2014 | Las Vegas, Nevada

Morning Session

All sessions are on Level 2 unless noted below.

7:00 am - 8:00 am	Breakfast Shoreline A					
8:00 am - 8:30 am	Opening Session <i>Amar Hanspal, Senior Vice President, Autodesk</i> Mandalay Bay E					
	MEP Business Track Breakers E	Structural Business Track Breakers I	MEP Technical Track 1 Breakers K	MEP Technical Track 2 Mandalay Bay A	Structural Technical Track 1 Breakers D	Structural Technical Track 2 Mandalay Bay B
8:30 am - 9:30 am	Delivering on Industry Mandates <i>Sumit Oberoi & Warwick Stannus, ACMA</i>	Integrating Design to Fabrication Workflows for Industrial Projects <i>Geoff Butt, Gemini Engineered Solutions</i>				
8:30 am - 10:00 am			What's New in Autodesk Fabrication? <i>Andy Robins, Autodesk</i>	Worksheets and Spool Sheet: Optimizing Your Set-Up for Prefabrication <i>Tim Catalano, RK Mechanical</i>	BIM to Fabrication Workflows for Structural Steel <i>Philippe Bonneau & Stephanie Hoerndler, Autodesk</i>	Producing Accurate Fabrication Documents for Miscellaneous Steel Using Advance Steel <i>David Naylor, Autodesk</i>
9:30 am - 10:30 am	The Value of Integrated Databases <i>Rick Dustin, McKenney's</i>	Transformational Workflows in BIM to Structural Fabrication <i>David Bleiman, Rutherford & Chekene</i>				
10:00 am - 10:45 am	Morning Break					
10:15 am - 11:45 am			Get the Most Out of Fabrication CAMduct with Fabrication Remote Entry <i>Jubel Beren, RK Mechanical</i>	Deep Dive into Design Line <i>Kevin Allen & William Tucker, Comfort Systems USA</i>	Rebar Detailing, Shop Drawings and Rebar CNC Using Revit + Sofistik <i>Hector Grajales Resendiz, ICA</i>	Creating Your Own Intelligent Custom Steel Connections in Advance Steel <i>Udo Haedicke, Autodesk</i>
10:45 am - 11:45 am	Influencing Process and Cultural Change When Adopting New Technology <i>Guy Trapeni, Limbach</i>	Measuring Productivity With the Use of Advance Steel <i>Geoff Wilkie, Autodesk</i>				
11:45 am - 1:00 pm	Lunch Shoreline A					

Continued on reverse side



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Afternoon Session

	MEP Business Track Breakers E	Structural Business Track Breakers I	MEP Technical Track 1 Breakers K	MEP Technical Track 2 Mandalay Bay A	Structural Technical Track 1 Breakers D	Structural Technical Track 2 Mandalay Bay B
1:00 pm - 2:00 pm	The Evolution of Intelligent Field Layout <i>Zach Crumal, Autodesk</i>	Lessons Learned in Ramping Up Advance Steel on Your First Project <i>Dennis Bak, Steelway Building Systems</i>				
1:00 pm - 2:30 pm			Preparing Your Business for Integrated Estimating <i>Don Wunderlich, The Hill Group</i>	Understanding Your ITM Content <i>Martin Schmidt, Autodesk</i>	What's New in Advance Steel 2015 and Revit Structure 2015? <i>Heiko Gaf, Autodesk</i>	Use of Reinforcement Detailing as a Collaborative Tool for Design in an Integrated Team Environment <i>David Bleiman, Rutherford + Chekene</i>
2:00 pm - 3:00 pm	Details Beyond Detailing: Leveraging BIM Tools to Overcome Complex Coordination Challenges <i>Jeremy Storm, Cannistraro</i>	Delivering BIM-Based Structural Detailing Services <i>Erich Bretz, MB BIM Solutions</i>				
2:30 pm - 3:15 pm	Afternoon Break					
2:45 pm - 4:15 pm			Duct Machine – Setup and Configuration A-Z <i>Darren Young, Southland Industries</i>	Utilizing the Cloud <i>Matt Potts & Lee Mullin, Autodesk</i>	Rebar Detailing in Revit with Sofistik <i>Ivor Barbrook, BAM Nutall</i>	Customizing Advance Steel for Local Markets <i>Rodney Page, Autodesk</i>
3:15 pm - 4:15 pm	The Future of MEP: Fusing Construction Knowledge Into Design <i>David Pikey, The Hill Group</i>	Future Trends in Steel Construction <i>Luke Faulkner, AISC</i>				
4:15 pm - 5:00 pm	MEP Fab Business Track Q&A <i>All MEP Business Presenters</i>	Structural Fab Business Track Q&A <i>All Structural Business Presenters</i>	MEP Technical Track Q&A <i>All MEP Technical Presenters</i>	Move to Breakers K for Q&A	Structural Fab Technical Track Q&A <i>All Structural Technical Presenters</i>	Move to Breakers D for Q&A
5:00 pm - 6:00 pm	Closing Session: Here's To the Future <i>Jim Lynch, Vice President, Autodesk</i> Mandalay Bay E					
7:00 pm - 8:30 pm	Reception South Pacific I, North Center Lower Level					