

2011 PLS-CADD Advanced Training and User Group Meeting

July 19th - 21st, 2011

Monona Terrace Convention Center, Madison, Wisconsin

		Tuesday	Wednesday	Thursday
8:30 AM	10:00 AM	Morning Address and What's NEW with PLS <i>Otto Lynch</i> Power Line Systems	Leg and Body Extensions / XML <i>Pat Hanna / POWER Engineers</i> <i>James Buckner / Kenny Construction</i>	Multiple Alignments and Stringing <i>Brandon Grillon</i> Power Line Systems
		Materials and Project Estimator <i>Brandon Grillon</i> Power Line Systems	Large Crossing Tower Design in TOWER <i>George Watson</i> Centerpoint	Multiple Alignments & Phased Construction In PLS-CADD <i>Jesse Kohler</i> Realtime Utility Engineers, Inc.
		What's New in TOWER <i>Erik Jacobsen</i> Power Line Systems		
10:00 AM	10:20 AM	Break	Break	Break
10:20 AM	12:00 PM	PLS-CADD for NERC FAC-008 Compliance <i>Otto Lynch</i> Power Line Systems	Advanced PLS Software Use in South Africa <i>Graeme Louw</i> Trans-Africa Projects (Pty) Limited	Survey Data and TIN Manipulation <i>Tim Cashman</i> Cashman Engineering
			Polygon Based Constraints and Other Related Features <i>Brandon Grillon</i> Power Line Systems	Tower Failure During Stringing <i>Juan Antonio Aguilar</i> Elecnor
			Schema and Customizations <i>Otto Lynch</i> Power Line Systems	FE Sag Tension How do you do that? <i>Otto Lynch</i> Power Line Systems
12:00 PM	1:00 PM	Lunch Provided by PLS	Lunch Provided by PLS	Lunch Provided by PLS
1:00 PM	2:30 PM	Temperature Calcs and LiDAR Positions <i>Paul Richardson</i> Network Mapping	Conductor Temperature Precision and PLS-CADD Ratings Analysis <i>Kevin Brzys and Brian Lyster</i> URMC	The Menu Item You're Not Supposed to Know About; F1 <i>Brandon Grillon</i> Power Line Systems
		PLS-CADD Clearance Reporting For NERC Facility Ratings <i>Jesse Kohler</i> Realtime Utility Engineers, Inc.	What's New in PLS-POLE <i>Otto Lynch</i> Power Line Systems	Structure Site Specific Capabilities <i>Otto Lynch</i> Power Line Systems
			What's New in PLS-CADD <i>Eric Peyrot</i> Power Line Systems	Plan & Profile Drawing Developments <i>Otto Lynch</i> Power Line Systems Inc.
2:30 PM	2:50 PM	Break	Break	Break
2:50 PM	4:30 PM	Loading Information to Submit to a Manufacturer <i>Dewayne Lawrence</i> Thomas & Betts Corporation	New Features and Q&A <i>Eric Peyrot</i> Power Line Systems	Roundtable Discussion Facilitated by Staff of Power Line Systems
		PLS for Distribution and Joint Use <i>Otto Lynch</i> Power Line Systems		

Receptions

5:00 PM 7:00 PM Tuesday Night Reception at Brocach Irish Pub - Sponsored by Thomas & Betts

4:30 PM 6:30 AM Wednesday Night Lakeside Reception at Monona Terrace - Sponsored by URMC

