2013 PLS-CADD Advanced Training and User Group Meeting

July 16th - 18th, 2013

Monona Terrace Convention Center, Madison, Wisconsin

		Tuesday	Wednesday	Thursday
8:30 AM	10:00 AM	Morning Address and	Computer Hardware and	Using PLS-CADD For Underground
		What's NEW with PLS	Operating System Recommendations	Frank Noori
		Otto Lynch	Erik Jacobsen	
		Power Line Systems	Power Line Systems	Custom Engineering
		Semi-Automated Line Model Creation	Contand Lag Entancians	CEE Descriptions for Cables
		Techniques	Guy and Leg Extensions	CFE Regulations for Cables
		Ryan Adams	Jesse Kohler	Eng. Claudio Aivar Sanchez
		Salt River Project	Power Line Systems	Comision Federal De Electricidad
		Multiple Alignments and Stringing	What's New in TOWER	Schema and Customizations
		Jesse Kohler	Erik Jacobsen	Jesse Kohler
		Power Line Systems	Power Line Systems	Power Line Systems
10:00 AM	10:20 AM	Break	Break	Break
10:20 AM	12:00 PM	Bimetallic Conductor Models;	Modeling/Working with Flange Connected H-	
		Why and What Value?	Frames by Modeling with Joints	Stringing with Deflecting Poles
		-	_	Phillip Hughes
		Peter Catchpole	Kristie Jackson Green Burns & McDonnell	Tampa Electric
		POWER Engineers	Burns & McDonnell	
		FE Sag Tension	Loadings and Structure Groups Gary Clark	Modeling Complete PLS-CADD Projects
		How do you do that?		Paul Richardson and Rebecca Fournier
		Otto Lynch	NV5	Network Mapping /
		Power Line Systems	NV3	Central Hudson Gas & Electric
		LiDAR Modeling and Span Specific	Structure Site Specific Capabilities	Lessons Learned with NERC Work
		Temperatures		Roundtable Discussion
		Otto Lynch	Brandon Grillon	Otto Lynch
		Power Line Systems	Power Line Systems	Power Line Systems
12:00 PM	1:00 PM	Lunch	Lunch	Lunch
		Provided by PLS	Provided by PLS	Provided by PLS
1:00 PM	2:30 PM	Materials		
		Kurt Traub	Designing Cable Installations for	Drafting Transmission Plan and Profile
		Ampirical Solutions	Tight-rope Walking using PLS-CADD	Drawings in PLS-CADD
		Project Estimator	Peter Catchpole	Pat Lathrop and Josh Ross
		Brandon Grillon	POWER Engineers	Western Area Power Authority
		Power Line Systems		
		What's New in PLS-POLE	Line Optimization	Plan & Profile Drawing Developments
		Brandon Grillon	Otto Lynch & Brandon Grillon	Otto Lynch and Brandon Grillon
		Power Line Systems	Power Line Systems	Power Line Systems
2:30 PM	2:50 PM	Break Modeling Distribution Poles	Break Break	<u>Break</u>
2:50 PM	4:30 PM	Modeling Distribution Poles	What's New in PLS-CADD Eric Peyrot Power Line Systems	
		Kevin Rugg		
		Energy Serve (Australia)		
		Distribution Line Design		Roundtable Discussion
		Matt Epp and Tim Cashman		Facilitated by Staff of
		Black and McDonald /		Power Line Systems
		Cashman Engineering		,
		Distribution Storm Hardening		
		Tim Cashman		
		Cashman Engineering		

Receptions

5:00 PM 7:00 PM Tuesday Night Lakeside Reception at Monona Terrace sponsored by Network Mapping
 5:00 PM 7:00 PM Wednesday Night Lakeside Reception at Monona Terrace sponsored by Valmont-Newmark





