

2019 PLS-CADD Advanced Training and User Group Meeting

FINAL AGENDA

June 11th - 13th, 2019

Monona Terrace Convention Center, Madison, Wisconsin

		Tuesday	Wednesday	Thursday
8:30 AM	10:00 AM	Welcome and What's New with PLS Otto Lynch <i>Power Line Systems</i>	Computer Hardware and Operating System Recommendations Erik Jacobsen <i>Power Line Systems</i>	What's New in TOWER Erik Jacobsen <i>Power Line Systems</i>
		Horizontal Post & Braced Post Modeling Otto Lynch <i>Power Line Systems</i>	Vegetation Work Sites and Wildfire Risk Assessment Tim Cashman <i>Power Line Systems</i>	XML Data Processing & Modernizing Construction Packages/Status Kurt Traub <i>Ampirical</i>
		Horizontal Post & Braced Post Testing Pierre Marais <i>EPRI</i>	Importing Data in PLS-CADD Kevin Brzys <i>Power Line Systems</i> Offset Clipping / RS vs FE Stringing Charts Brandon Grillon & Jesse Kohler <i>Power Line Systems</i>	
10:00 AM	10:20 AM	Break	Break	Break
10:20 AM	12:00 PM	PLS-CADD and the FAA Justin Pittman Federal Airways & Airspace	TOWER BLE & Spotting Jesse Kohler <i>Power Line Systems</i>	Finite Element Modeling Improvements and Topics Tim Cashman
		PLS-CADD & PLS-POLE Integration with IKE GPS Ali Khavari <i>Powerline Reporting</i>	Constructability Review w/ KMZ Exports Kenny Varga <i>Tucson Electric Power</i>	Shielding Transmission Lines Against Lightning Jonathan Johnson & Michael Garrels <i>Xcel Energy</i>
		Circuits and Electrical Calculations Nathan Brazy <i>Power Line Systems</i>	What's New in PLS-POLE Brandon Grillon <i>Power Line Systems</i>	Overhead Line Optimization with PLS-CADD Jesse Kohler & Brandon Grillon <i>Power Line Systems</i>
12:00 PM	1:00 PM	Lunch Provided by PLS	Lunch Provided by PLS	Lunch Provided by PLS
1:00 PM	2:30 PM	Update on CAISSON Kevin Brzys <i>Power Line Systems</i>	PLS-CADD/Distribution Otto Lynch & Tim Cashman <i>Power Line Systems</i>	Push Braces, Sidewalk Guys, Spar Arms, A-Frames, & Other Oddities Jesse Kohler <i>Power Line Systems</i>
		What's New in PLS-CADD Brandon Grillon <i>Power Line Systems</i>		Multi-pole Structure Embedment Kevin Brzys <i>Power Line Systems</i>
			CBL Erik Jacobsen & Shelby Suski <i>Power Line Systems</i>	Update on ASCE and NESC Codes and Standards Otto Lynch <i>Power Line Systems</i>
2:30 PM	2:50 PM	Break	Break	Break
2:50 PM	4:30 PM	PCS Antennas on TOWER Structures George Watson <i>Centerpoint</i>	File Management Brandon Grillon <i>Power Line Systems</i>	Roundtable Discussion Staff of <i>Power Line Systems</i>
		Wind Directions Alex Richards & Camrun Arkills <i>NV5</i>	69KV Project Replacing w/ HTLS Conductors Ryan "Ralphie" Adams <i>Arizona Public Service</i>	
		Distribution Storm Hardening Gary Clark <i>NV5</i>	Longitudinal Frame Stabilization Kristie Green <i>Burns and Mac</i> Jumpers "Still Hopping" Kevin Brzys <i>Power Line Systems</i>	

Receptions

5:00 PM - 7:00 PM

Tuesday Night Lakeside Reception at Monona Terrace sponsored by TAPP Inc.

5:00 PM - 7:00 PM

Wednesday Night Lakeside Reception at Monona Terrace sponsored by PLS



POWER LINE
SYSTEMS