# ESRI ELECTRIC & GAS GIS CONFERENCE 2015

October 5–8, 2015 | Providence, Rhode Island

#### Monday, October 5

1:00 рм—5:00 рм	Road Ahead for Network Management in ArcGIS Ballroom B, Rhode Island Convention Center (RICC)
6:00 рм-8:00 рм	Welcome Reception West Lobby, RICC

#### Tuesday, October 6

7:30 ам–8:30 ам	Continental Breakfast Exhibit Hall Foyer					
7:30 ам–5:00 рм	Registration Exhibit Hall Foyer					
8:30 ам–10:00 ам	Plenary Session Exhibit Hall B					
10:00 ам–10:30 ам	Break Exhibit Hall Foyer					
10:30 am–noon	Plenary Session Exhibit Hall B					
noon–1:00 рм	Hosted Lunch Exhibit Hall A					
1:00 рм-6:00 рм	Hands-On Learning Lab and Data Health Check Waterplace II, Omni					
	Exhibit Hall B	Exhibit Hall B	Exhibit Hall B	Exhibit Hall B		
	Birds of a Feather	Birds of a Feather	Birds of a Feather	Birds of a Feather		
1:00 рм-3:00 рм	Electric Transmission	Electric Distribution	Gas Utilities	Small Utilities		
3:00 рм-4:00 рм	Technical Update Exhibit Hall B					
4:00 рм-6:00 рм	GIS Solutions EXPO Socia Exhibit Hall A	I				



# Wednesday, October 7

7:30 ам-8:30 ам	Continental Distances					
7.00 5.00	Exhibit Hall Foyer					
7:30 ам–5:00 рм	Registration Exhibit Hall Foyer					
8:30 ам–5:30 рм	Hands-On Learning Lab and Data Health Check Waterplace II, Omni					
	Exhibit Hall B	Exhibit Hall C	Exhibit Hall D	Ballroom D	Waterplace I, Omni	
	Esri Technical Session	Panel	Esri Technical Session			
8:30 ам–9:15 ам	UPDM Update	Mobile	ArcGIS Supporting Transmission Workflows			
	Managing Gas Utility Assets	Mobile	Integration with Business Systems	Managing Outages		
9:25 ам–9:55 ам	Harnessing GIS Data to Drive Priority Gas Main Replacement Phil Harris, City Utilities of Springfield	Metropolitan Utilities District Integrates Mobile Maps and OpenText Donald Lytle, Garrett Grooms, Metropolitan Utilities District	Supporting Distribution Operations and Smart Grid Implementation David Pandl, PPL Electric Utilities	Improving Outage Response by Bringing GIS and Weather Together Tom Williams, Green Mountain Power Keith Hupperts, Schneider Electric	Provisioning Bandwidth & Logical Circuits Using Telecom-Based GIS John Tyll, Tri-State G&T Skye Perry, SSP Innovations	
9:55 ам–10:10 ам	Break Exhibit Hall Foyer					
	Exhibit Hall B	Exhibit Hall C	Exhibit Hall D	Ballroom D	Waterplace I, Omni	
	Managing Gas Utility Assets	Mobile	Integration with Business Systems	Managing Outages	Fiber	
10:10 ам–10:40 ам	Implementation of Web GIS Portal and Service Cards Application at AGL Resources Doug Krohn, Ian Anderson, AGL Resources Sahadeb De, Abhinav Dehariya, Infosys Limited	Mobile Solutions for Distribution Gas Operations at PG&E Jill Bricker, Pacific Gas and Electric	Hybrid GIS Strategies at the Salt River Project Mark Ledbetter, Salt River Project	Modernizing Outage Management Business Processes at City of Tallahassee Jim VanRiper, City of Tallahassee Dave Gallelli, Schneider Electric	Innovating GIS Implementation through Collaborative Partnering Jennifer McMillan, NineStar Connect Keri Brennan, The Schneider Corporation	
	Managing Gas Utility Assets	Mobile	Integration with Business Systems	Managing Outages	Managing Electric Utility Assets	
10:50 ам—11:20 ам	Fingerprint Your Data to Ensure All Data Makes It from Point A to Point B Angela Reising, Pacific Gas and Electric Malcolm Lobley, UDC Matt McCain, Laurel Hill GIS, Inc.	Mobile GIS at Lincoln Electric System Laura Giboo, Lincoln Electric System	Integrate GIS with Maximo Spatial— Scalable Solution Mark Vlaich, Laclede Gas Company	Using GIS to Enhance Situational Awareness during Storm Response Preston Large, Josh Carver- Brown, Misha Chakrabarti, Jane Bersani, National Grid	Workflow, Analysis and Safety: The 2015 Georgia National Guard Project Joel Eastman, Georgia DOD Khaled Hussein, Clark Nexer Chris Ogier, Spicer Group	
11:30 am–noon	Conflation of a Gas Utility's Data: The Challenge & Reward Clark Tenney, Questar Gas Company	Moving Outside the Firewall with Web AppBuilder for ArcGIS and Portal for ArcGIS Server Nathaniel Everett, Middle Tennessee Electric	Burbank Water and Power Pilots Real-Time System Integration Bill Wickersheim, Burbank Water and Power	GIS to OMS—the Data Exchange Mike Chiasson, Pasadena Water and Power Alan Girten, UDC	Bridging the Gap Between Office and Field with the Help of ArcGIS Server and Intuitive Mobile Applications Jessica Viera-Atwell, City of Concord, NC	

# Wednesday, October 7 (continued)

1:00 рм-2:00 рм	Exhibit Hall B					
	Exhibit Hall B	Exhibit Hall C	Exhibit Hall D	Ballroom D	Waterplace I, Omni	
	Managing Gas Utility Assets	Managing Electric Utility Assets	Integration with Business Systems	Managing Outages	Managing Electric Utility Assets	
2:10 рм-2:40 рм	A Look at Reconciliation: Sink or Swim Bobby Wilson, Vectren Energy Delivery	Displaying Slope along a Power Line Using Contour Data Robert Borchert, Great River Energy	Utilizing GEO.e to Integrate ArcGIS and SAP ISU and PM Thomas Acers II, Charan Enugula, Metropolitan Utilities District		Transformer Management: Full Life Cycle Support Using GIS and a Web Application Edward Juarbe, Norwich Public Utilities Corey Blakeborough, SSP Innovations, LLC	
2:40 рм–2:55 рм	Break Exhibit Hall Foyer					
	Exhibit Hall B	Exhibit Hall C	Exhibit Hall D	Ballroom D	Waterplace I, Omni	
	Lightning Talks	Managing Electric Utility Assets	Integration with Business Systems	Managing Outages	Analytics	
2:55 pm-3:25 pm	Asset Analytics and Dashboards for Geodatabase ArcFM Performance Monitoring Using PerfQAnalyzer	A Vanilla ArcGIS Online Deployment Kevin J Hagan, Jackson Energy Cooperative Zac Petix, ASAG Energy	Supercharging Maximo EAM for Utilities with Esri Integration Robert Ridgeway, South Jersey Gas Co. Jeremy Meyers, PWC	Opening the Outage Door: Integrating OMS into CIS Zach Bettis, Tri-County Electric Co-Op Inc. Jeff Mertz, SSP Innovations, LLC		
3:35 рм-4:05 рм	Improved ROW Patrol & Pilot Safety through Geospatial Technology Harnessing GIS & Imagery for Power Transmission Inspection Implementing Data Quality Standards to Support OMS Integration	Downtown Networks— Your GIS Isn't Complete without It Jennifer Sycks, Dayton Power & Light Dean Peterson, Wind Lake Solutions, Inc.	Transformation to Enhance Enterprise Safety, Reliability and Value at PG&E Jill Bricker, Pacific Gas and Electric	OMS Outage Information for Public Using AGOL Dave Gallelli, Keith Huppert, Schneider Electric	GIS Utility Business Intelligence David Derascavage, PHI Greg Laymon, Schneider Electric	
4:00 рм-5:30 рм	GIS Solutions EXPO Exhibit Hall A					
6:30 рм-9:30 рм	Conference Dinner and Party Dave and Buster's, Providence Place Mall					

### Thursday, October 8

7:30 ам-8:30 ам	Continental Breakfa	st			
7.50 AW 0.50 AW	Exhibit Hall Foyer				
7:30 am–noon	Registration Exhibit Hall Foyer				
8:30 ам-11:45 ам	Hands-On Learning Lab and Data Health Check Waterplace II, Omni				
	Exhibit Hall B	Exhibit Hall C	Exhibit Hall D	Ballroom D	Waterplace I, Omni
	Esri Technical Session	Panel			
8:30 ам-9:15 ам	Setting Up Your Portal for Success	UAVs			
9:20 ам–10:05 ам	Top 10 Things to Make Your Work Better	ArcGIS Online/Portal			
10:05 ам-10:20 ам	Break Exhibit Hall Foyer				
	Exhibit Hall B	Exhibit Hall C	Exhibit Hall D	Ballroom D	Waterplace I, Omni
	Managing Electric Utility Assets	Mobile	Inspections	Vegetation Management	Regulatory Compliance
10:20 ам-10:50 ам	Improving Preventative Maintenance with Out of the Box GIS Kurt Towler, Sulphur Springs Valley Electric Cooperative	From Field to Office: Streamlining the Management of Street Light and Coverup Work Orders Rob Harris, Norwich Public Utilities Kyle Anderson, SSP Innovations, LLC	Mobile Gas Leak and Corrosion Inspections at MLGW Steve Veltman, Arnisa Davis, MLGW	Unitizing Vegetation Management Maintenance with GIS Pierce Conlon, Pepco Holdings Inc.	Managing Massive Updates—Using GIS to Fuel Gas Compliance Jeff Fultz, NIPSCO Skye Perry, SSP Innovations, LLC
11:00 ам-11:30 ам	Electric on a Small Scale Shari Sistek, City of Westerville	Integrating the Mobile Workforce with OMS Kyle Erickson, Connexus Energy Jeff Mertz, SSP Innovations, LLC	UAVs Are Changing Everything. Aircraft, Applications, and GIS Workflows Paul Schneider, Georgia Power Company Ron Behrendt, Behron & Associates	Darwin: The Evolution of Vegetation and Right-of-Way Management at SCANA Jaco van Zyl, SCANA	Material and Fusion Traceability  Brianna Peak, Central Hudson Gas & Electric  Alicia Farag, LocusView Solutions
	Managing Electric Utility Assets	Mobile	Inspections	Vegetation Management	Managing Electric Utility Assets
11:40 ам-12:10 рм	Getting a Handle on Underground Cable Injections with ArcGIS Luke Wenschhof, Fairport Municipal Commission	A Case Study: Implementing Mobile Solutions Samuel Hoehn, Bobby Wilson, Aaron Hills, Vectren Energy Delivery	Gas Inspections Solution—From Field to Office Richard Anderson, Jr., Public Service Electric & Gas Susan Smith-Lee, Wind Lake Solutions, Inc.	Hazard Tree Control Using Freely Available GIS Data Comfort Manyame, Mid- South Synergy	Electric Distribution System—Reliability Improvements Program Gene Allen, Heather Cabral, North Attleborough Electric
12:20 рм-1:20 рм	Closing Session and	Lunch Service	1	1	

