Microgrid Concepts, Planning, and Standards: Reliably Supplying Power When It's Needed Most



July 25, 2014 | 8:00am – 12:00pm
University of Central Florida
UCF CREOL Building (southwest of Parking Garage C), Room 102/103

Guest Speaker: James T. Reilly, Reilly Associates. Jim has worked as an independent consultant in the energy sector in the U.S. and internationally for more than 25 years. He has completed numerous projects and workshops in smart grid and microgrids for clients in North America, Japan, and Europe. Jim provides consulting services to the U.S. Department of Energy Office of Electricity on R&D planning for microgrids and to NIST for its Smart Grid Interoperability Test Bed. He is the lead for the NIST /SGIP microgrid and distributed hierarchical controls, and participates in the working groups for several important standards in the field: IEEE P1547-REV, P2030.2, and P2030.7.

Agenda:

8:00am – 10:00am	Microgrid Concepts, Planning and Standards
10:00am – 12:00pm	Microgrid Case Studies, Alternative Configurations

Registration Details:
Please RSVP at: http://tinyurl.com/FeederTraining
4 PDHs will be made available to Florida Professional Engineers attending the course.
More info: Dave Click, PE | daveclick@fsec.ucf.edu | 321.638.1408 | www.feeder-center.org

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