



2018 IRP Contemporary Issues Technical Conference

Tuesday, April 24, 2018, in Conference Room B (Atrium) in the Indiana Government Center South, 302 W. Washington Street, Indianapolis, Indiana 46204

9:00 a.m. – 4:00 p.m.

- 8:30 – 9:00 *Registration*
- 9:00 – 9:15 *Chairman's Welcome*
- 9:15 – 10:00 *Anna Sommer – "Using IRPs to Develop Avoided Costs for Energy Efficiency"*
- 10:00 - 10:15 **Break**
- 10:15 - 11:00 *J.T. Smith – Midcontinent ISO "Planning Models used by MISO"*
- 11:00 – 11:45 *Kevin Kushman, CEO, Integral Analytics – "Distribution System Planning"*
- 11:45 – 12:45 **Lunch**
- 12:45 - 1:15 *Dr. Doug Gotham: SUFG: "Is the Recent Trend of Little to No Load Growth an Indication of the Next 20 Years?"*
- 1:15 – 2:00 *Dr. Annika Todd and Pete Cappers - Lawrence Berkeley Laboratory "Taking Advantage of Smart Meter Data"*
- 2:00 – 2:30 *Panel Discussion – Enhanced Data and Analytics; Bringing all of the Topics Together*
Pete Cappers
Anna Sommer
Kevin Kushman
JT Smith
Doug Gotham – Moderator
- 2:30 - 3:15 *Sara Baldwin Auck, Regulatory Director, Interstate Renewable Energy Council (IREC) and Sky Stanfield, Partner, Shute Mihaly & Weinberger, LLP (attorneys for IREC), "Hosting Capacity Analyses for Distributed Energy Resources"*
- 3:15 – 3:45 *Vince Griffin (Indiana) and Ryan Katofsky (Boston): Advanced Energy Economy (AEE) "Potential for Peak Demand Reduction in Indiana"*
- 3:45 – 4:00 **Closing Comments**

For those are unable to attend, please see the following instructions to participate remotely

- URL: <https://Indiana.AdobeConnect.com/iurc>
 - Participants will sign in as a guest using their name.
- Audio will be voice over internet, so participants will need to use speakers or headphones to hear the presentation.
- Prior to the webinar, participants can go to https://admin.adobeconnect.com/common/help/en/support/meeting_test.htm to test their connection. This will prompt the user with any needed updates or add-ins.
- Do not log into the webinar using Citrix or Virtual Private Network (VPN). These services will not be able to playback audio.