

Rocky Mountain Utility Efficiency Exchange

The following courses are available for 0.5 BPI CEU Credits

- **Trust in a Local**
- **Smart Thermostats: The Future of Just a Distraction**
- **Intelligent Efficiency: How Data Analytics is Accelerating Energy Efficiency**
- **Networking Reception with Poster Session**
- **How Does Your (Community Solar) Garden Grow?**
- **Raising the Bar – Two Utilities Approaches Residential HVAC Contractor Educator**
- **Integrated Lighting Controls: Enabling Deeper Savings and LED Adoption**
- **Energy Auditing and Data Quality: A Collaborative Approach between Implementation and Software**
- **New Outreach Strategies to Engage Low Income Customers**
- **Just the Tests and Nothing but the Tests**
- **Residential Snapshot Panel**
- **Achieving Customer Engagement Through Market Sector Approaches: The Grocery Store**
- **Multifamily Buildings with Individually Owned Condominiums, Direct Install Program Successes**
- **Selling/Promoting Lighting Programs to Utilities and Government**
- **Impact of Midstream Incentives for Colorado Cooling**
- **Put Home Energy Ratings in Your Toolbox**
- **Moments that Matter: Rethinking the DSM Experience to Drive Performance**

How to get credit for these courses:

****Have instructors initial your copy of the agenda for the sessions you attend and save it—it is your proof of attendance****

****Scan the initialed agenda as a pdf and be prepared to upload it****

- **You must login to the Candidate Portal—<http://bpi.vgihost.com/site/en/bpi>**
- **Click on Add Continuing Education Units/ Credits (CEUs)**
- **Click— Add CEUs (green box)**
- **Complete all information on the next screen—Training type is Technical Conference Class then click continue**
- **Hours = 0.5**
- **Proof—is the agenda initialed by the instructor of the session attended.**
- **Attach as a PDF to upload please click continue**
- **Agree to the two check boxes**
- **Click Submit**



BPI Contact Information:
ceus@bpi.org
877-274-1274 ext. 292

**CONTINUING
EDUCATION**