BPA Energy Efficiency Weekly Announcements, January 2, 2014

Events

Brown Bag: PTCS Impact Evaluation Results -

Join us on January 15, 2014 for an overview of the PTCS impact evaluation findings. We will discuss lessons learned and how it might influence the program and future impact evaluations. As you might guess, none of this is simple, and we look forward to discussion on what it all means … More

Brown Bag: Demand Response: Heat Pump Water Heater vs. Electric Resistance -

Join us on January 16, 2014. Pacific Northwest National Laboratory (PNNL) has recently completed their evaluation of the Demand Response (DR) characteristics of an unducted, heat pump water heater (HPWH) compared to an electric resistance water heater. This presentation will provide some background, review the experimental design and discuss the HPWH DR project specifics and results … More

Reminders

Post-2011 Review Scope and Process -

BPA requested that utility customers and stakeholders use this public comment period to provide feedback on the issues within scope for the Review, express interest in participating in a workgroup or multiple workgroups, inform BPA of willingness to host regional meetings, and sign up to receive future communication regarding the Post-2011 Review. The comment period closed December 21. Customers and Stakeholders who would still like to sign up should contact their EER and specify which workgroup. Workgroup One will commence January 16. Other workgroups will commence thereafter. Stay tuned for details. For more information: http://www.bpa.gov/Energy/N/post-2011/

Smart Water Heat Adds Two New Electrolux Models -

Electrolux has two new heat pump water heaters (EE66WP30PS and EE66WP35PS) that have been added as Tier 2 models on the Qualified Products List, effective Nov. 15, 2013. Both models qualify for the Smart Water Heat Tier 2 rebate, which is available until March 31, 2014.

Electrolux is in the process of working with its supply chain to have product available at retail in early Q1 of 2014. Smart Water Heat will provide updates on product availability as they become available.