

RESIDENTIAL NETWORK

Network View Newsletter

News from the Field

Better Buildings Residential Network Members Recognized with the Prestigious ENERGY STAR Awards

Twenty-two Better
Buildings Residential
Network members
were recognized on
April 20, 2018, in
Washington, D.C., with
ENERGY STAR

Awards, which recognize programs and participating contractors for reducing energy



Photo: ENERGY STAR

consumption and improving public health and the environment.

Columbia Water and Light (Columbia, Missouri), Delaware Sustainable Energy Utility (Dover, Delaware), District of Columbia Sustainable Energy Utility (Washington, D.C.), Entergy Texas (Beaumont, Texas), Institute for Market Transformation, (Washington, D.C.), Midwest Energy Efficiency Alliance (Chicago, Illinois), and Public Service Company of Oklahoma (Tulsa, Oklahoma) earned the ENERGY STAR Partner of the Year Award for Energy Efficiency Program Delivery. These programs have innovative approaches to reach their customers and motivate them to make energy efficiency improvements.

The following programs earned ENERGY STAR Partner of the Year Award - Sustained Excellence for demonstrating commitment and success over several years: <u>Austin Energy</u> (Austin, Texas), <u>Baltimore Gas and Electric Company</u> (Baltimore, Maryland), <u>Columbia Gas of Ohio</u> (Columbus, Ohio), <u>Consumers Energy</u> (Jackson, Michigan), <u>Delmarva</u> Power (Wilmington, Delaware), Efficiency Vermont

May 2018

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JOIN



Peer Exchange Calls Register Below

All are invited to take part in these topical calls that serve as a forum to ask questions and engage peers. Register below:

June 14

How Health is Reshaping the Residential Energy Efficiency Field

12:30 p.m. ET Register now (Burlington, Vermont), Energize Connecticut (Orange, Connecticut), Focus on Energy (Madison, Wisconsin), National Grid Rhode Island (Waltham, Massachusetts), New Jersey
Board of Public Utilities (Trenton, New Jersey), New York
State Energy Research and Development Authority (Albany, New York), Potomac Electric Power Company (Washington, D.C.), Salt River Project Agricultural Improvement and Power District (Tempe, Arizona), Southern Maryland Electric Cooperative (Hughesville, Maryland), and Southwestern Electric Power Company (Shreveport, Louisiana).

New Study Estimates Impact of R-PACE on Solar Adoption for California Homes

A new <u>study</u> by <u>Berkeley Lab</u> found that residential Property Assessed Clean Energy (R-PACE) programs increased deployment of residential solar photovoltaic (PV) systems in California, raising it by about 7%-12% in cities that adopt these programs. R-PACE is a financing mechanism that uses a voluntary property tax assessment, paid off over time, to facilitate energy improvements and, in some jurisdictions, water and resilience measures.



Photo: Lawrence Berkely

Read the full report here.

Ask An Energy Auditor: 5 Questions with Ethan Heslep, Community Housing Partners

The U.S. Department of Energy's <u>Office of Energy Efficiency</u> and Renewable Energy posted a blog highlighting the work of Ethan Heslep, an auditor with Community Housing Partners, which has been a partner of the Energy Department's Weatherization Assistance Program for over 40 years. It is one

July 12

Renters and Residential Energy Efficiency

12:30 p.m. ET Register now

Find the Latest Peer Exchange Call Summaries

Review recent call summaries:

- March 1, 2018
 Past as Prologue: Results from Low-Income Residential
 Energy Efficiency Programs
- March 8, 2018
 Working with Diverse
 Communities
- March 15, 2018
 The Increasing Connection
 Between Real Estate and
 Residential Energy Efficiency
- March 22, 2018
 Power Up: Residential Energy
 Efficiency and Resiliency
- April 12, 2018
 Myth Busters: Exposing
 Residential Energy Efficiency
 Misconceptions

Related Events

ACEEE 2018 International
Symposium on Energy Efficiency
June 26, 2018
Washington, DC

2018 Health in Buildings Roundtable Conference July 19-20, 2018 Bethesda, Maryland

ACEEE 2018 Summer Study on Energy Efficiency in Buildings August 12-17, 2018 Pacific Grove, California

2018 Better Buildings Summit/Energy Exchange of 19 weatherization services in Virgina and has weatherized more than 2,800 homes to date.

Read the full interview and blog post here.

Reporting and Recognition: NYCEEC

The Better Buildings
Residential Network has
one requirement: that
members report the
number of annual
upgrades completed, as
well as any associated



benefits or other accomplishments, through the $\underline{\text{Reporting and}}$ $\underline{\text{Recognition Template}}$.

Your reporting helps the Better Buildings Residential Network find and highlight success stories and communicate the value of your work to the energy efficiency community.

Residential Network member New York City Energy Efficiency Corporation (NYCEEC) has financed nearly \$100 million of energy efficiency and clean energy products in New York City. In fiscal year 2016, they completed 1,592 upgrades realizing 1,622,000 MMBtu of annual savings.

Meet the Members

New Members Join the Network

The Better Buildings Residential Network is pleased to welcome its newest members:



- <u>Equity Energy</u> (Fly Creek, New York)
- Energy Conservation Solutions (Atlanta, Georgia)
- BrightHome Energy Solutions (Elmsford, New York)
- <u>Faraday Energy</u> (Tampa, Florida)
- <u>Kalamazoo Valley Habitat for Humanity</u> (Kalamazoo, Michigan)
- Erase40.org (Cold Spring, New York)
- <u>Affordable Community Energy Services Company</u> (Chicago, Illinois)

August 21-23, 2018 Cleveland, Ohio

ACEEE 2018 Behavior, Energy and Climate Change Conference October 7-10, 2018 Washington, DC

Does your organization have an event you would like us to feature? Email the details to <u>Better Buildings Residential</u>
Network Support.

Social Media Spotlight



Photo: Daily Progress
Virginias Local Energy Alliance
Program (LEAP) Fresh Energy
shared a link via Twitter to their
Daily Progress published
article, Are You Solar Ready?
Things to consider before going
solar. The article discusses the
influences of house position,
roof condition and energy
efficiency measures on
planning a solar photovoltaic
system, as well as associated
costs and benefits.

Learn more from these members and other programs. Sign up to become a Residential Network member by completing a <u>membership</u> form.

Resource Corner

Your Program Can Bloom with These Resources

Estimating the Value of Energy Efficiency to Reduce Whole Energy Price Volatility (ACEEE, April 2018)

<u>3 Things Ive Learned About Digital Marketing</u> (Energy Circle blog, March 2018)

EE First: The Right Way to Get to Net Zero Energy (Midwest Energy Efficiency Alliance blog, April 2018)

When Good Incentives Go Bad (Efficiency First California blog, March 2018)

What Does It Take to Electrify Everything in Your Home? (Greentech Media, April 2018)

<u>Building Energy Codes Can REV Up NYS Energy Efficiency</u> (National Resources Defense Council blog, April 2018)

Buying an efficient home is about to get easier in Massachusetts ACEEE blog, April 2018)

If your organization has recently published a report or distributed a press release, we want to hear from you. Send your announcement to the <u>Better Buildings Residential Network</u>, so we can be aware of it for future issues of the *Network View* or to share on social media.

Share the View

Forward this email to colleagues or encourage them to sign up to receive each issue themselves. To subscribe, they can simply <a href="mailto:emailto:

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 $\underline{better buildings.energy.gov/bbrn}$