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**Contact:** Tiffany Clotfelter, 312-251-9931  
tclotfelter@ksapr.com

**DTE Energy Honored for First-of-its-kind Interactive Tool to Help Michigan Residents Track and Reduce Energy Usage**

DETROIT – The highly successful DTE Insight app offered by DTE Energy has been awarded the Midwest Energy Efficiency Alliance’s (MEEA) 2015 Inspiring Efficiency Innovation Award.

DTE Energy is the first utility in the nation to develop an interactive smart phone app called DTE Insight, which allows residential electric customers instant access to data collected by their meter. DTE Energy customers who have an advanced meter can now link their iPhone or Android phone to the DTE Insight app to see their energy usage in real-time.

In the past, customers who made energy efficiency adjustments to their homes wouldn’t see the results of their actions until the end of the month when they received their bills. The DTE Insight app allows customers to see immediately how changes in their usage habits can affect their costs. By having 24/7 access to this data, users can more accurately predict their monthly bill and make adjustments throughout the month depending upon their budget.

Similar to a weight loss app, DTE Insight helps customers monitor and set targets to help achieve their goal of reducing energy usage. The site also provides users with:

- Helpful tips to become more energy conscious;
- Money-saving recommendations; and
- The ability to scan the power cord of an appliance with an iPhone to see how much electricity the appliance is using.

More than 20,000 DTE customers are using DTE Insight with more than 35,000 downloads. According to Joel Miller, Senior Strategist and DTE Insight Business Owner, customer feedback for the app has been very positive. Customers have expressed satisfaction with being able to have instant access to their usage data to see how changes in their habits over time affect their bill. And, because customers feel they have more control over their energy use, they are taking more steps to save energy and are less surprised when their energy bill arrives.

“MEEA is proud to recognize DTE Energy for its innovative approach using technology to provide customers with instant access to data surrounding their individual energy usage,” said Stacey Paradis, MEEA interim executive director.

Bestowed annually at the Midwest Energy Solutions Conference ([www.meeaconference.org](http://www.meeaconference.org)), MEEA’s Inspiring Efficiency Innovation Award is presented to a nominee that has developed a new and innovative program, idea or policy in the Midwest.

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### **About Midwest Energy Solutions Conference**

The Midwest Energy Solutions Conference is the largest event of its kind in the region. Each year it brings together a broad range of private- and public-sector thought leaders from around the nation who share a vested interest in energy efficiency. Now in its 13th year, the conference continues to grow as energy efficiency investment across the Midwest increases.

The conference is presented by the **Midwest Energy Efficiency Alliance (MEEA)**, the region's source on energy efficiency. Formed in 2000, MEEA is committed to advancing sound energy efficiency programs, policies and priorities in the Midwest. MEEA's membership represents a broad consortium of energy stakeholders from across a 13-state area. [www.mwalliance.org](http://www.mwalliance.org)

### **About DTE Energy**

DTE Energy (NYSE:DTE) is a Detroit-based diversified energy company involved in the development and management of energy-related businesses and services nationwide. Its operating units include an electric utility serving 2.1 million customers in Southeastern Michigan and a natural gas utility serving 1.2 million customers in Michigan. The DTE Energy portfolio also includes non-utility energy businesses focused on power and industrial projects, natural gas pipelines, gathering and storage, and energy marketing and trading. Information about DTE Energy is available at [dteenergy.com](http://dteenergy.com), [twitter.com/dte\\_energy](https://twitter.com/dte_energy) and [facebook.com/dteenergy](https://facebook.com/dteenergy).