

Press Release

Electric Utility Business Customer Satisfaction Reaches 8-Year High in J.D. Power Study

Improved Customer Communications, Corporate Citizenship and Price Satisfaction Drive Gains; Six of Eight Highest-Ranked Providers New to Top of the Rankings

WESTLAKE VILLAGE, Calif.: 13 January 2016 — Business customer satisfaction with their electric utility is up substantially year over year, with significant improvements in communications, corporate citizenship and price satisfaction, according to the J.D. Power 2016 Electric Utility Business Customer Satisfaction StudySM released today.

The study, now in its 17th year, measures satisfaction among business customers of 102 targeted U.S. electric utilities, each of which serves more than 25,000 business customers. In aggregate, these utilities provide electricity to more than 12 million customers. Overall satisfaction is examined across six factors (listed in order of importance): power quality and reliability; corporate citizenship; price; billing and payment; communications; and customer service. Satisfaction is calculated on a 1,000-point scale.

Overall satisfaction among electric utility business customers is 704 in 2016, a significant increase from 677 in 2015 and the highest level in eight years. Performance improvement in 2016 is driven by a sharp year-over-year rise in satisfaction with communications (+55 points), corporate citizenship (+45) and price (+43).

"Communication and corporate citizenship are important to businesses," said **John Hazen, director of the energy practice at J.D. Power**. "Providers are doing a better job of proactively communicating with their business customers not only during an outage, but also on a regular basis to keep them informed of things such as energy programs offered, and to gather customer feedback."

Hazen noted that corporate citizenship demonstrates that a provider is an active business partner in the community. "Business customers like to see their provider giving back, whether it's through charities and civic organizations or through economic development such as buying locally and creating jobs," said Hazen. "Price is important to business customers, but not as critical as it is to residential customers."

Study Rankings

Within each of the four geographic regions included in the study, utility providers are classified into one of two segments: large (serving 85,000 or more business customers) and midsize (serving between 25,000 and 84,999 business customers).

Among the eight providers that rank highest in their respective regions, only two—Omaha Public Power District in the Midwest region's midsize utility segment and SRP (Salt River Project) in the West region's large utility segment—also ranked highest in 2015.

"There are 53 ranked providers with an overall satisfaction score above 700 this year," said Hazen, who noted that in 2014 only four providers achieved scores of 700 or higher. "This clearly demonstrates that when providers make an investment in customer satisfaction and put in the effort, they can improve their customers' experiences."

The following utilities rank highest in business customer satisfaction in their respective regions:

East Large: Con EdisonEast Midsize: Met-Ed

Midwest Large: Ameren Missouri

• Midwest Midsize: Omaha Public Power District

• South Large: Entergy Arkansas

South Midsize: JEAWest Large: SRPWest Midsize: SMUD

KEY FINDINGS

- **A Partner in Power:** Overall satisfaction among businesses with an assigned account manager at their utility is more than 100 points higher than among those that do not have an account manager.
- **Billing Alerts Avoid the Blues:** Billing and payment satisfaction averages 708 among the 37% of businesses that indicate they do not receive billing and payment alerts from their utility provider. Satisfaction is 776 when providers send an alert when a bill is due or overdue and jumps to 798 when they send customers confirmation that their payment was received.
- **Twice the Contact, but Lower Resolution:** Regardless of the contact channel, twice as many business customers contact their electric utility provider twice as often as residential customers, yet their rate of problem resolution is lower than residential customers. For example, 48% of business customers contact their provider via telephone, compared with 23% of residential customers; however, the problem resolution rate over the phone is only 67% among businesses, compared with 71% among residential customers.
- Awareness of Product and Services Important to Satisfaction: The more utility products and services customers are aware of, the higher their overall satisfaction. Overall satisfaction among customers who are aware of 10 or more products and services is 768 and drops to 704 among those who are aware of only four or five. When customers are not aware of any of their provider's offerings, satisfaction plummets to 603.

The 2016 Electric Utility Business Customer Satisfaction Study is based on responses from more 21,000 online interviews with business customers who spend at least \$200 monthly on electricity. The study was fielded from March through June 2015 and July through November 2015.

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For more information about the J.D. Power solutions for the Utility and Infrastructure industries visit http://www.jdpower.com/resource/us-electric-utility-business-customer-satisfaction-study

See online Press Release at: http://www.jdpower.com/press-releases/2016-electric-utility-business-customer-satisfaction-study

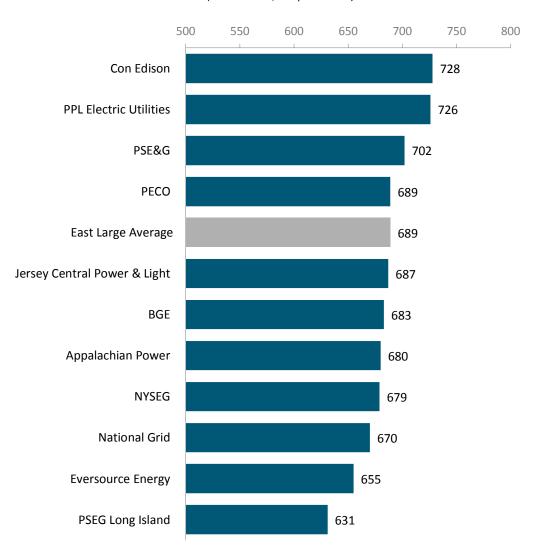
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Note: Ten charts follow.

J.D. Power 2016 Electric Utility Business Customer Satisfaction StudySM

East Region: Large Segment Customer Satisfaction Index Ranking

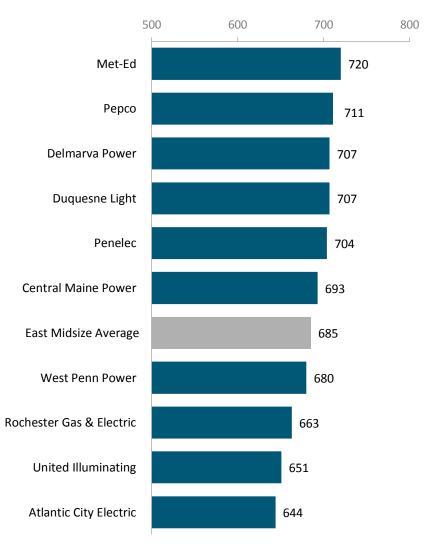
(Based on a 1,000-point scale)



Source: J.D. Power 2016 Electric Utility Business Customer Satisfaction StudySM

East Region: Midsize Segment Customer Satisfaction Index Ranking

(Based on a 1,000-point scale)

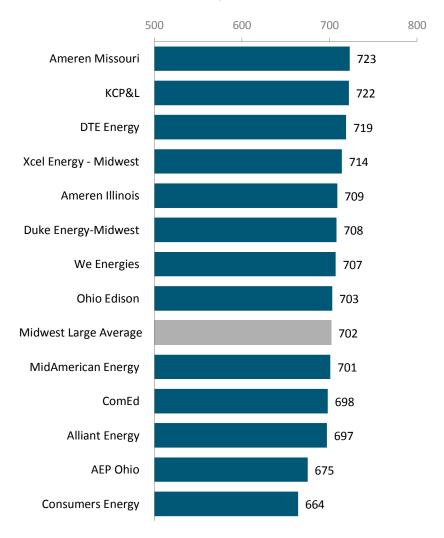


 $Note: Included \ in \ the \ study, but \ not \ ranked \ due \ to \ insufficients ample \ size \ are \ Central \ Hudson \ Gas \ \& \ Electric, \ Green \ Mountain \ Power, \ Mon \ Power, \ Orange \ \& \ Rockland \ and \ Potomac \ Edison.$

Source: J.D. Power 2016 Electric Utility Business Customer Satisfaction StudySM

Midwest Region: Large Segment Customer Satisfaction Index Ranking

(Based on a 1,000-point scale)

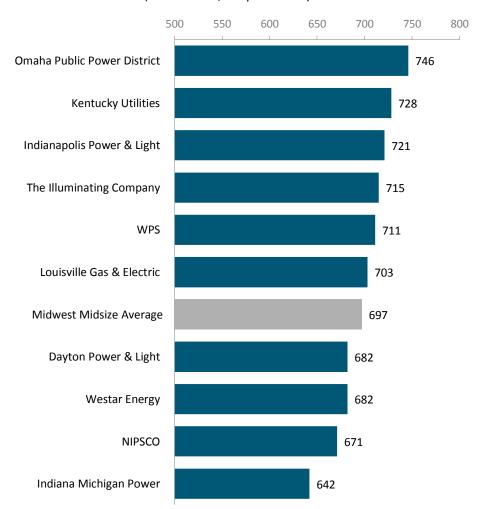


Source: J.D. Power 2016 Electric Utility Business Customer Satisfaction StudySM

J.D. Power 2016 Electric Utility Business Customer Satisfaction StudySM

Midwest Region: Midsize Segment Customer Satisfaction Index Ranking

(Based on a 1,000-point scale)



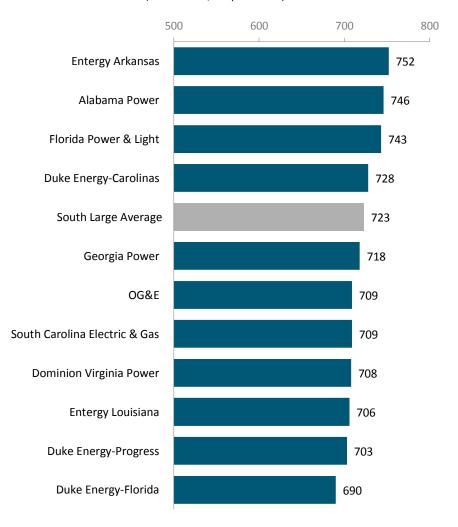
Note: Included in the study, but not ranked due to insufficient sample size are Kentucky Power, Otter Tail Power and Toledo Edison.

 $Source: \textit{J.D. Power 2016 Electric Utility Business Customer Satisfaction Study} {}^{\text{SM}}$

J.D. Power 2016 Electric Utility Business Customer Satisfaction StudySM

South Region: Large Segment Customer Satisfaction Index Ranking

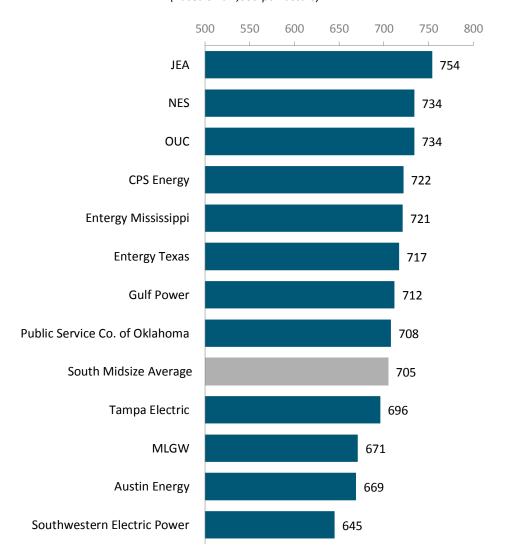
(Based on a 1,000-point scale)



 $Source: \textit{J.D. Power 2016 Electric Utility Business Customer Satisfaction Study} {}^{SM}$

South Region: Midsize Segment Customer Satisfaction Index Ranking

(Based on a 1,000-point scale)

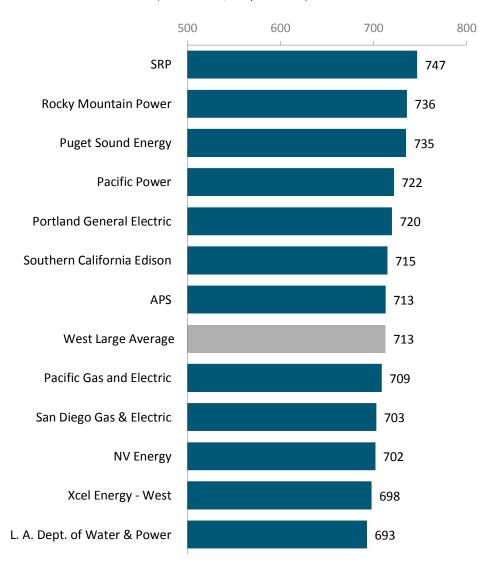


Note: Included in the study, but not ranked due to insufficient sample size are Cleco Power, Middle Tennessee EMC, Mississippi Power, Santee Cooper and Xcel Energy-South.

Source: J.D. Power 2016 Electric Utility Business Customer Satisfaction StudySM

West Region: Large Segment Customer Satisfaction Index Ranking

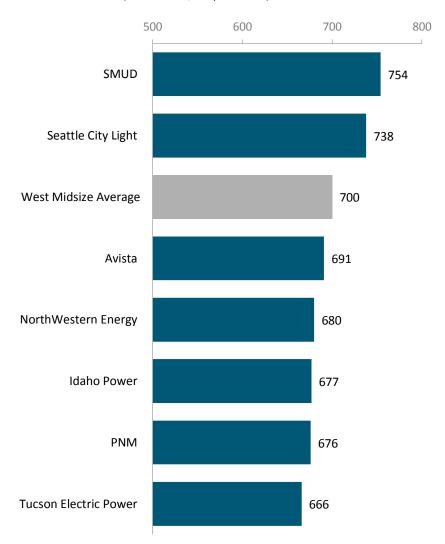
(Based on a 1,000-point scale)



Source: J.D. Power 2016 Electric Utility Business Customer Satisfaction StudySM

West Region: Midsize Segment Customer Satisfaction Index Ranking

(Based on a 1,000-point scale)



Note: Included in the study, but not ranked due to insufficient sample size are Colorado Springs Utilities, El Paso Electric and Snohomish County PUD.

Source: J.D. Power 2016 Electric Utility Business Customer Satisfaction Study S M

Award-Eligible Electric Utility Providers Included in the Study

Company Name Executive Name AEP Ohio Nicholas Akins Alabama Power Mark Crosswhite Alliant Energy Patricia Kampling Ameren Illinois Richard J. Mark Ameren Missouri Michael L. Moehn Appalachian Power Nicholas Akins **Donald Brandt** Atlantic City Electric David Velazquez Austin Energy Larry Weis Avista Scott Morris BGF Calvin Butler Central Maine Power ComEd Anne Pramaggiore Con Edison John McAvoy Consumers Energy John Russell **CPS Energy** Paula Gold-Williams Dayton Power & Light Tom Raga Delmarva Power David Velazquez Dominion Virginia Power Thomas Farrell DTE Energy Gerard Anderson **Duke Energy-Carolinas** Lynn Good Duke Energy-Florida Lvnn Good Duke Energy-Midwest Lynn Good Duke Energy-Progress Lvnn Good Duquesne Light Richard Riazzi **Entergy Arkansas** Leo Denault Entergy Louisiana Leo Denault Entergy Mississippi Leo Denault **Entergy Texas** Eversource Energy Thomas May Florida Power & Light Eric Silagy

Georgia Power

Gulf Power

KCP&L

Kentucky Utilities

Idaho Power

Indiana Michigan Power

Indianapolis Power & Light

Jersey Central Power & Light

L. A. Dept. of Water & Power

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Award-Eligible Electric Utility Providers Included in the Study

Company Name
Met-Ed
MidAmerican Energy
MLGW
National Grid
NES
NIPSCO
NorthWestern Energy
NV Energy
NYSEG
OG&E
Ohio Edison

Omaha Public Power District OUC Pacific Gas and Electric

Pacific Power PECO Penelec Pepco PNM

Portland General Electric PPL Electric Utilities

PSE&G

PSEG Long Island
Public Service Co. of Oklahoma
Puget Sound Energy
Rochester Gas & Electric
Rocky Mountain Power
San Diego Gas & Electric

SMUD

Seattle City Light

South Carolina Electric & Gas Southern California Edison Southwestern Electric Power SRP

Tampa Electric
The Illuminating Company
Tucson Electric Power
United Illuminating
We Energies
West Penn Power
Westar Energy
WPS

Xcel Energy - Midwest Xcel Energy - West

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