

READER PREFERENCE STUDY

June 2018

Overview





- Smart Energy Decisions conducted a survey measuring readership and preference of current sources of news and information related to energy and sustainability management.
- The online survey was conducted in May 2018 among corporate energy and sustainability decision makers from the *Smart Energy Decisions* database.
- Results of the study document industry preference for information sources and provide insights to help suppliers improve the ROI of their marketing investments.



Survey Respondents



- A total of 126 respondents representing 108 companies are included in the results.
- 57% of respondents have energy budgets in excess of \$25 million; 31% have energy budgets in excess of \$100 million.

Survey Respondents by Company





AETOS

Airbus Americas, Inc Albertsons Companies

Allergan

Amazon.com, Inc.

American Honda Motor Co., Inc.

AutoZone

Avery Dennison Corporation

BCD Travel BD

Bloomberg L.P. Boeing Company Boston College

Calumet College of St. Joseph

CBRE Group, Inc. CBS Corporation Celanese

Cinemark

Cisco Systems, Inc. City of Cincinnati City of Fort Collins City of Palo Alto City of Plano

City of St Petersburg

Colgate-Palmolive Company

Corning Inc.

County of Lackawanna, PA

Darigold, Inc.
Delta Air Lines, Inc.
Dollar General, Corp.
Dow Chemical Company

DPL Inc.

Eastman Chemical Company

EDENS Real Estate

Eisenhower Medical Center

Equinix, Inc.

Ericsson, Inc. Fastenal Company FedEx Ground Fifth Third Bancorp

Fruit of the Loom G6 Hospitality LLC General Dynamics

General Motors Company

Hanesbrands Harbec

Hartsfield-Jackson Atlanta International

Herman Miller Canada Inc

Honda Transmission Manufacturing of America, Inc.

IBM

Intel Corporation
Invacare Corporation
Jones Lang LaSalle, Inc.
Kraft Foods Inc.
LBA Realty, LLC

Lockheed Martin Corporation

Long Wharf Pediatrics & Adolescent Medicine LLC

M D Anderson Cancer Center

M&T Securities

Mansfield Independent School District

McKesson Medical-Surgical Minnesota Supply Inc.

Merck & Co., Inc.

Metro Nashville Government

Michigan Department of Environmental Quality

Michigan State University MOM's Organic Market Nestle Purina PetCare Co.

Nestle Waters NFI Industries

Nissan North America Inc.

Olin Brass Owens Corning Owens Illinois

Parkway School District

Pequannock Township Board of Education

Philadelphia Housing Authority

Procter & Gamble

Propex Fabrics de Mexico SA de CV

Raymond Corporation Raytheon Company

Recreational Equipment, Inc. Red Robin International, Inc Regional Energy Agency Of Crete Ritz Carlton Hotel Company, L.L.C

Saint Gobain

Samsung Electronics America Inc School Board of Brevard County, Florida

Scotts Miracle-Gro Company

Sheetz Inc.

Southcoast Health System, Inc. Spectrum Brands Holdings, Inc.

Starbucks Corporation

Switch, Ltd. TD Bank

Texas Health Resources T-Mobile USA, Inc. Towson University

Toyota Motor Manufacturing North America

UC San Diego

UPS International, Inc.

Verizon

Walgreens Boots Alliance, Inc.

Weis Markets

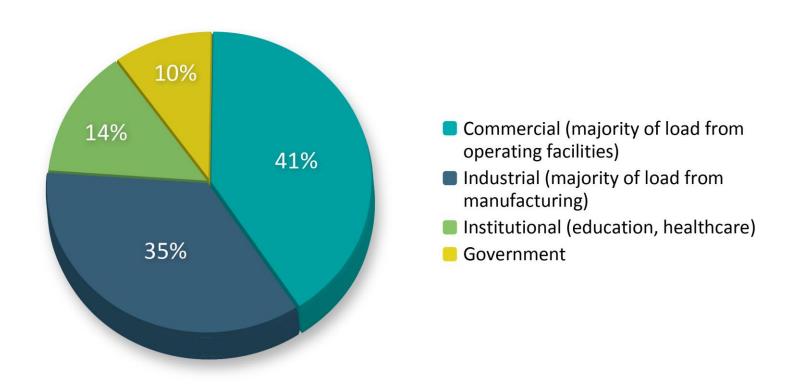
West Chester University West Liberty Foods, LLC Whole Foods Market, Inc.



More than 75% of respondents represent commercial or industrial companies.





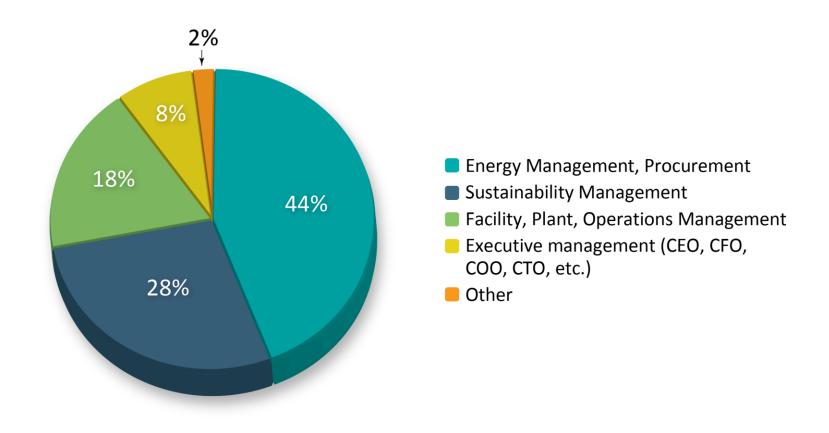


Q: Which of the following best describes your company?

Results reflect the views of energy, sustainability, and facility management.



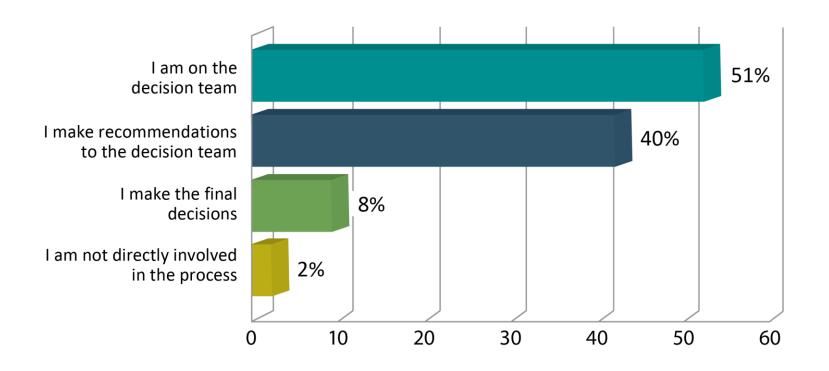




Q: Which of the following best describes your role?

Virtually all respondents are involved in decision-making for the purchase of energy products and services.

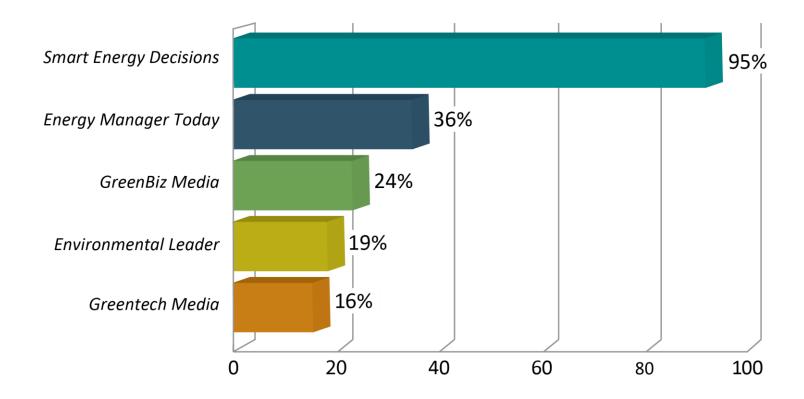




Q: Which best describes your role in the purchase of energy products and services?

The reach of *Smart Energy Decisions* e-newsletter is unparalleled.



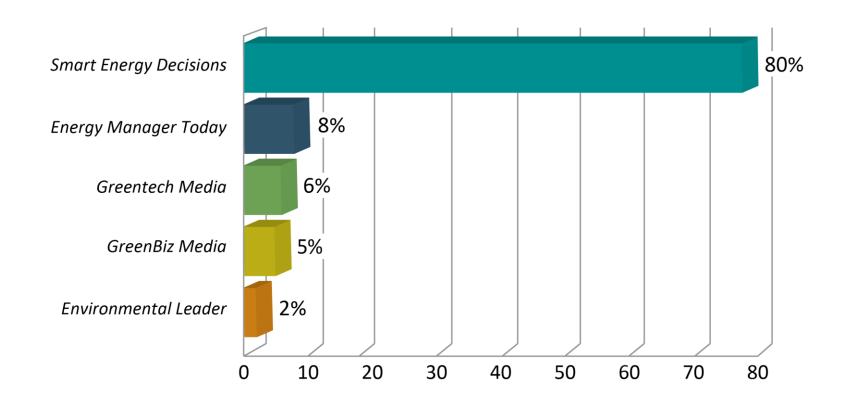


Q: Which of the following e-newsletters do you receive? (Choose all that apply)



Executives select *Smart Energy Decisions* as their most valuable e-newsletter by a factor of 10 to 1.





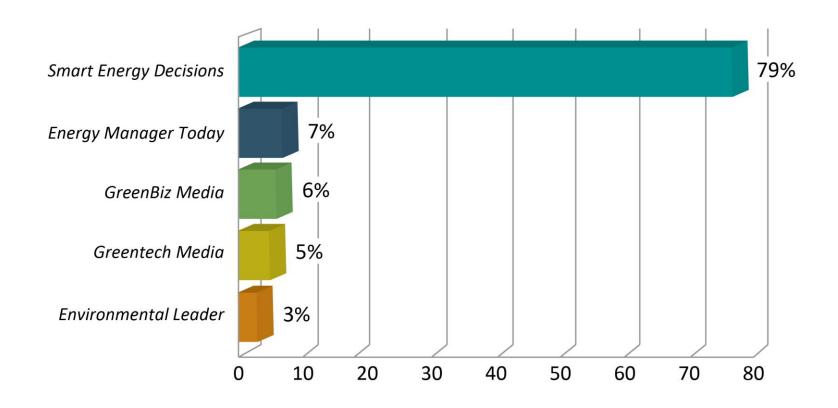
Q: Select the e-newsletter you think is the MOST VALUABLE one you receive.



Executives rely on the accuracy and credibility of *Smart Energy Decisions*.





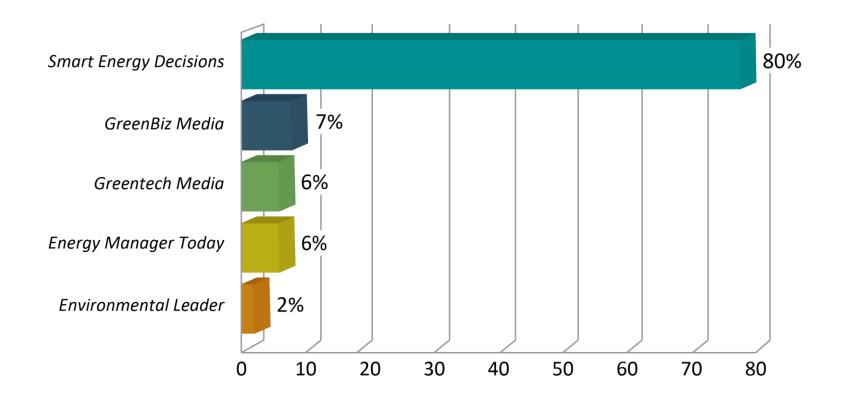


Q: Select the e-newsletter you think is the MOST ACCURATE AND RELIABLE one you receive.



If they had time to read only one, executives select **Smart Energy Decisions** by a factor of 11+ to 1.



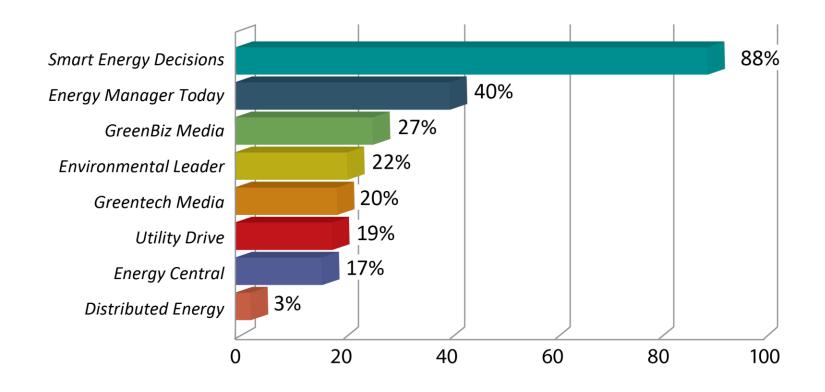


Q: If you had time to READ ONLY ONE of the following e-newsletters, which would it be?

You should be on SmartEnergyDecisions.com; that's where your customers are.



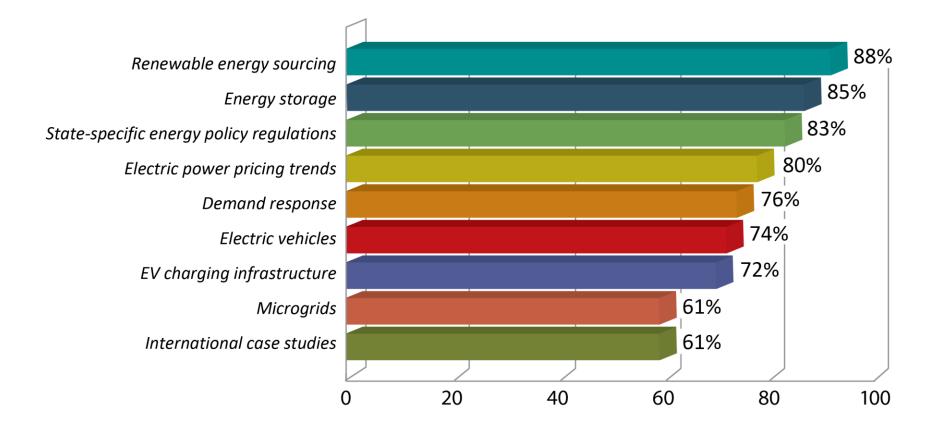




Q: Which of the following websites do you visit to keep informed on what other companies are doing in corporate energy management? (Choose all that apply)



Level of Interest in Industry Topics (% of respondents extremely/somewhat interested)



Q: Please rate your level of interest in the following topics.



Conclusions





- Buyers have embraced *Smart Energy Decisions*' use of best practices in online media.
- Today, *Smart Energy Decisions* is the most efficient and effective way to deliver your message to buyers.
- Buyer preference for *Smart Energy Decisions* is overwhelming.
- Smart Energy Decisions delivers maximum ROI for your limited trade marketing dollars.





For more information, contact:

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