



COMMERCIAL ENERGY ADVISOR, O&M ADVISOR, PURCHASING ADVISOR •

Business Energy Advisor Demo

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Business Energy Advisor

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In this section of our web site, you'll find a wealth of information on a wide variety of energy-consuming equipment and building components that will help you keep your facilities running at peak efficiency. We've divided this information into three topical categories.

[Commercial Energy Advisor](#)

Commercial Energy Advisor provides detailed information on energy consumption in the following 10 market sectors: Congregational Buildings, Dairy Farms, Data Centers, Office Buildings, Motels, Hospitals, Restaurants, Retail, Grocery Stores, and Schools. You'll find advice on low- and no-cost steps you can take immediately to make your facilities operate more efficiently and reliably. You'll also find recommendations for trading up to more energy-efficient equipment that will improve building performance over the long run.

[Operations & Maintenance Advisor](#)

Did you know that O&M best practices can reduce a commercial building's energy consumption by 15 to 20 percent? O&M Advisor gives you highly detailed information about the steps you can take to improve the performance and energy efficiency of your equipment.

[Purchasing Advisor](#) || [Calculators](#)

Purchasing Advisor is an extensive online library of energy-related technology buyer's guides and management tips. Each guide offers a concise summary of the key facts about a given technology and its optimal application. We explain the importance of each technology in the context of overall energy management, review the available options, and offer an unbiased recommendation for the technology's use in a variety of commercial settings. We also cover issues that need to be considered when purchasing a given product. The Calculators page contains links to tools that will help you evaluate the cost-effectiveness of a variety of HVAC, lighting, power quality, refrigeration, and water heating equipment.

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