

# Save Energy Now

Industrial Technologies Program

[www.eere.energy.gov/industry/saveenergynow](http://www.eere.energy.gov/industry/saveenergynow)

## U.S. Industries: Partner with DOE To Save Energy and Money

*Serious energy supply disruptions and recent hikes in energy prices are impacting the entire United States, including the nation's industries. **Save Energy Now** can help your manufacturing facility reduce energy and operating costs, lower utility bills, and ensure future savings.*

*This new initiative of the U.S. Department of Energy's Industrial Technologies Program (ITP) was established to help the nation's manufacturing facilities continue to thrive during a time of diminished energy supplies and rising costs. We invite you to join us in this initiative and begin saving energy—and money—today.*

### You can participate in any of these ways:

- Apply online today for an Energy Savings Assessment or a priority assessment that identifies key opportunities to reduce your plant's energy use and improve productivity.
- Partner with ITP to create awareness by cosponsoring events and training, linking to the Save Energy Now Web site, and disseminating important information about energy efficiency and cost savings to 50,000 other plants.
- Take advantage of the many resources that ITP provides to improve your plant's energy efficiency and the bottom line.

Visit the Save Energy Now Web site at [www.eere.energy.gov/industry/saveenergynow](http://www.eere.energy.gov/industry/saveenergynow) and contact the EERE Information Center (1-877-337-3463) for more information.

### What is Save Energy Now?

**Save Energy Now** is part of a national campaign, "Easy Ways to Save

**save energy NOW**

Energy," announced by the Secretary of Energy in 2005. The campaign educates the public about simple but effective energy choices, assists U.S. industry and the government in reducing energy use, and supports national goals for energy security. Save Energy Now is helping industrial plants find effective ways to reduce the amount of energy they use in steam and process heating systems so they can operate more efficiently and profitably. This effort also addresses energy-saving opportunities for compressed air, fan, motor, and pumping systems.



U.S. Department of Energy  
**Energy Efficiency and Renewable Energy**

Bringing you a prosperous future where energy is clean, abundant, reliable, and affordable

## Learn More About Save Energy Now

### *Who can join Save Energy Now?*

We invite companies, states, utilities, and other industry groups to join this effort. By taking part, you will help improve industrial energy efficiency and productivity while helping to ensure a reliable U.S. energy supply.

### *What does Save Energy Now provide to U.S. industry?*

- Energy Savings Assessments for the nation's large, energy-intensive plants, performed by teams of energy efficiency experts.
- Priority energy assessments for small- and medium-sized plants, performed by teams from ITP's university-based Industrial Assessment Centers (IAC).
- Phone consultations and technical assistance provided by experts at the EERE Information Center.
- Training, Webcasts, and workshops on the use of ITP's powerful software analysis tools and ways to improve efficiency and productivity throughout the plant.
- Access to ITP's extensive portfolio of helpful information, including tip sheets, case studies, handbooks, and more.
- Recognition on the ITP Web site.

### *What is an Energy Savings Assessment?*

Energy Savings Assessments identify immediate and long-term opportunities to save energy and money in your plant, focusing on steam or process heating systems. If your company is one of the large energy-using plants selected to receive an assessment, a qualified energy efficiency expert will visit your site for several days and work with you to identify opportunities for improving energy efficiency and your bottom line.

During your assessment, plant employees will work with the expert to help gather data, learn about software tools, and perform a system analysis. There is no cost for the energy efficiency expert; however, the time invested by your plant's staff can yield benefits to your company in the future. Plants may apply individually, but we encourage groups of plants within the same company to apply for these assessments.

### *If my plant is not selected for an Energy Savings Assessment, can we still benefit?*

While only 200 Energy Savings Assessments will be performed, your company could still be eligible for a priority assessment from one of ITP's Industrial Assessment Centers, phone consultations, and informational materials to help you address energy efficiency opportunities.

### *Who conducts these assessments?*

Specialists in evaluating industrial energy systems conduct the assessments. These are industry experts who have successfully completed the DOE Qualified Specialist program, which includes training in the use of sophisticated software assessment tools and a rigorous qualifying exam.

### *How can my company participate?*

Get started today. See the Save Energy Now Web site at [www.eere.energy.gov/industry/saveenergynow](http://www.eere.energy.gov/industry/saveenergynow) to apply for an assessment and to find out how to partner with ITP in this important new initiative. Call the EERE Information Center (1-877-337-3463) to learn more.

### **A Strong Energy Portfolio for a Strong America**

Energy efficiency and clean, renewable energy will mean a stronger economy, a cleaner environment, and greater energy independence for America. Working with a wide array of state, community, industry, and university partners, the U.S. Department of Energy's Office of Energy Efficiency and Renewable Energy invests in a diverse portfolio of energy technologies.

#### **FOR ADDITIONAL INFORMATION, PLEASE CONTACT:**

EERE Information Center  
1-877-EERE-INF (1-877-337-3463)  
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