

Technical Assistance

WHO is Eligible

Businesses, not-for-profit and private institutions, public and private schools, colleges and universities, health-care facilities, and State and local governments.

WHAT These Programs Offer

Cost-shared help from energy engineers and experts as follows:

- Peak-Load Reduction and Load Management studies which focus on reducing electrical peak summer demand through installation of permanent load reducing equipment or identifying short-term load curtailment strategies.
- Energy Feasibility studies which identify energy-efficient capital and operational improvements.
- Industrial Process Energy Analysis studies that assess industrial processes to increase their energy efficiency.
- Energy Procurement studies that help customers reduce costs by aggregating sites or meters competitively procuring energy commodity, hedging, or other price and supply optimization strategies.
- Energy Efficiency Retro-Commissioning which helps ensure energy consuming systems are operating at optimal efficiency.
- Long-Term Energy Management projects include the development of operational and capital budget strategies which reduce energy consumption and costs.
- Project Development Services which provide technical support for energy performance contracting, project financing, and other assistance that promotes the implementation of energy efficiency products or services.

CHP and renewable generation technical evaluations can include:

- Combined Heat & Power studies investigate the site-specific technical and economic feasibility of installing CHP.
- Renewable Generation studies investigate the technical and economic feasibility of small renewable electricity generation systems.

Opportunities:

Technical Assistance

This program allows facilities to choose their own engineering firm to develop and deliver customized, cost-effective energy

efficiency measures such as those described above. Most projects are cost shared by NYSERDA on a 50:50 basis up to \$500,000. For Con Edison customers, NYSERDA may provide up to \$1,000,000.

FlexTech Services

Use NYSERDA's 35 pre-selected engineering firms to provide customized assistance in identifying cost-effective energy efficiency measures such as those described above. Most projects are cost shared by NYSERDA on a 50:50 basis up to \$500,000. For Con Edison customers, NYSERDA may provide up to \$1,000,000.

FOR More Information

Customers can get more information about these programs by calling Joanna Gomez toll free 1-866-NYSERDA, ext. 3220; e-mail jag@nyserda.org, or by visiting NYSERDA's website – www.nyserda.org

HOW to Apply

To download program information and application materials, visit www.nyserda.org. Applications are also available from NYSERDA by fax (518) 862-1091 or e-mail: info@nyserda.org

CON EDISON Gas Efficiency Program for Commercial Customers

Incentives are available for gas efficiency improvements at commercial facilities of Con Edison firm gas customers. Up to \$1 million in additional funds have been added to six **New York Energy SmartSM** programs administered by NYSERDA, including Technical Assistance programs.

NEW YORK Energy SmartSM

New York Energy SmartSM programs are funded by a System Benefits Charge (SBC) paid by electric distribution customers of Central Hudson, Con Edison, NYSEG, National Grid, Orange and Rockland, and Rochester Gas and Electric. NYSERDA, a public benefit corporation established by law in 1975, administers SBC funds and programs under an agreement with the Public Service Commission.

New York Energy SmartSM programs are designed to lower electricity costs by encouraging energy efficiency as the State's electric utilities move to competition. The programs are available to electric distribution customers (residential, commercial, institutional, and industrial) who pay into the SBC.

