

Opportunities for commercial customers . . .

- To save energy
- To improve the environment
- To improve your business

AKRON

ARCADE

BATH

BERGEN

BOONVILLE

CASTILE

CHURCHVILLE

ENDICOTT

FAIRPORT

GREENE

HAMILTON

LAKE PLACID

LITTLE VALLEY

MAYVILLE

PENN YAN

PLATTSBURGH

ROUSES POINT

SALAMANCA

SOLVAY

SPENCERPORT

SPRINGVILLE

WELLSVILLE

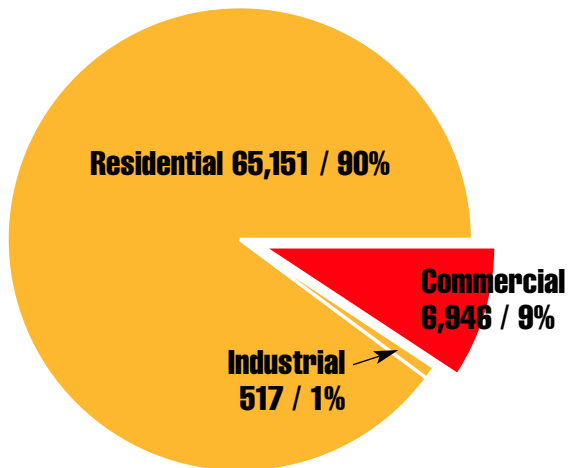
WESTFIELD



IEEP

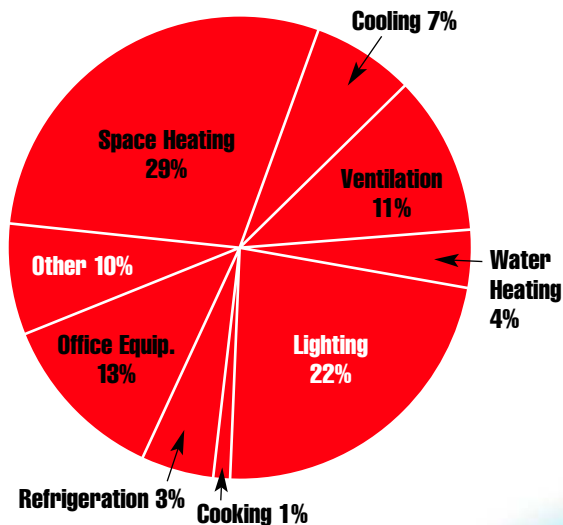
Take advantage of these facility improvement opportunities . . .

IEEP Customer Breakdown:



Making **commercial buildings** more energy efficient will help keep electric costs down for all municipal utility customers. Lighting and motors account for a significant portion of energy use in commercial buildings. Upgrading this equipment can help **reduce your electric costs** while improving the look and operation of your facility.

Commercial Energy Usage:



Good Energy Management is Good Business!



The Ultimate Goal: Environmental Improvement.



Commercial Energy Efficiency Program

Cash-back incentives for commercial customers ...

The Village of Akron
The Village of Arcade
The Village of Bath
The Village of Bergen
The Village of Boonville
The Village of Castile
The Village of Churchville
The Village of Endicott
The Village of Fairport
The Village of Greene
The Village of Hamilton
The Village of Lake Placid
The Village of Little Valley
The Village of Mayville
The Village of Penn Yan
The City of Plattsburgh
The Village of Rouses Point
The City of Salamanca
The Village of Solvay
The Village of Spencerport
The Village of Springville
The Village of Wellsville
The Village of Westfield

The Independent Energy Efficiency Program (IEEP) is sponsoring this program to encourage municipal commercial electric customers to upgrade their equipment with energy efficient equipment. Incentives (see back of this form) are available for any purchase made from January 1, 2008 through March 1, 2009.

To receive your rebate without delay, please fill out this form completely and mail it to the address below, along with:

- ▶ **A copy of the dated invoice**, clearly showing equipment type and quantity.
- ▶ **A copy of your business' recent village electric bill.**
- ▶ **Sufficient technical product documentation** showing that equipment meets specifications (indicated on back of this form)

Mail to: IEEP, P.O. Box 2489, Syracuse, New York 13220-2489
(Please *do not* send this form with your utility bill payment)

▶ Customer Information:

Business Name: _____ Tax ID Number: _____

Incentive Check payable to: _____

Mailing Address: _____

City: _____ State: _____ Zip Code: _____

Contact Name: _____

Phone: (_____) _____ Fax: (_____) _____

Name of Municipal Electric Utility _____

Electric Account Number: _____

▶ General Terms & Conditions:

The IEEP may choose to inspect locations to verify satisfactory completion of the projects, and to measure and verify energy savings. Such inspections will be made at a time convenient to the applicant, with advanced notice to the applicant. Misrepresentation of installation location or measure eligibility may result in forfeiture of the incentive award.

Customers are responsible for any such tax implications associated with reimbursement. The IEEP is not responsible for any tax consequences associated with any payments. The IEEP assumes no responsibility for performance of equipment and equipment warranty. The equipment must be purchased new and installed within the member utility's franchise service area. The customer relieves the IEEP of any and all liability associated with this project. The IEEP reserves the right in its sole discretion to terminate or modify this program at any time.

I, the undersigned, agree to the terms and conditions of this document. I understand that I am fully liable for any tax consequence that may arise from this reimbursement.

▶ **Customer Signature:** _____ Date (Mo/Day/Year): _____

Find out more about municipal utilities and energy efficiency.

Visit us on the web at
www.ieepny.com



Qualifying Measures Worksheet

The IEEP has evaluated and qualified the energy saving measures listed on this page. For the measure to be eligible it must meet the minimum efficiency criteria listed. For projects up to \$2,000, pre-approval is not required. Projects greater than \$2,000 require pre-approval. Should you require pre-approval or for more assistance, please contact Honeywell at (800) 263-0960.

Approved Measure	Efficiency Criteria <i>documentation required</i>	Incentive Amount	Description of Equipment Installed	Qty.	Total Incentive Amount
4' fluorescent 1- or 2-lamp T8, Super T8, T8 HO, or T-5	New fixtures or retro-fit; lamps and ballasts must be new	\$35 per fixture			
4' fluorescent 3- or 4-lamp T-8, Super T8, T8 HO, or T-5	New fixtures or retro-fit; lamps and ballasts must be new	\$40 per fixture			
8' fluorescent T-8, T8HO, or T-5 fluorescent.	New fixtures or retro-fit; lamps and ballasts must be new.	\$45 per fixture			
Energy Star® labeled LED Exit signs	New Energy Star® labeled LED	\$30 per fixture			
Hardwired compact fluorescent fixtures	Fixtures must be new	\$30 per fixture			
Metal Halide fixtures Indoor/Outdoor	Must have pulse- start fixtures and matching lamps	\$45 per fixture			
NEMA Premium™ Efficiency Motors 1 - 200 HP	www.nema.org for qualifying equipment	1-15 HP : \$25 per HP 20-50 HP : \$20 per HP 60-100 HP : \$17.50 per HP 125-200 HP : \$15 per HP			
Variable Speed Drives(VSD) for single-speed motors	Must submit documentation of motor HP that drive is controlling	1-15 HP : \$30 per HP 20-50 HP : \$25 per HP 60-100 HP : \$17.50 per HP 125-200 HP : \$15 per HP			
► GRAND TOTAL (\$2,000 max.):					

Incomplete information will delay or disqualify your rebate. All rebates must be postmarked no later than April 1, 2009.