

Energy Sense *Together We Can...*

*conserve energy and improve
the quality of our environment*

Cooling Equipment Program

Energy-efficient cooling equipment benefits all Barron Electric Cooperative members and our system by conserving energy and improving the quality of our environment.

An energy-efficient cooling system will cost less to operate and maintain. Barron Electric's central air program features incentives that help offset the cost associated with purchasing energy-efficient cooling equipment and shorten the payback for these investments.

Central Air Monthly Credit

Barron Electric members will receive a \$10* credit on their electric bill annually for the months of June, July, and August, when participating in the load management program for central air conditioning units.

Load Management Program

A radio receiver will be installed free of charge near the central air unit. The receiver conserves electricity by shutting off the AC unit during times of peak demand. The load control strategy will cycle the AC unit 15 minutes on and off during peak demand times (*no longer than 5 hours, unless there is a peak alert or system emergency*).

Incentive Program for Purchases

The following incentives are available:

Central Air(14 SEER+ or 11 EER) \$40 per ton
Central Air(15 SEER+ or 12 EER) \$60 per ton
Central Air(16 SEER+ or 13 EER) \$80 per ton
Air Source Heat Pump \$120 per ton
(a minimum of either 14 SEER or HSPF 7.7)
Geothermal Heat Pump..... \$200 per ton
Commercial A/C & PTACs(11 EER+) \$40 per ton
Package Terminal Heat Pump (motel units)
(11 EER+) \$120 per ton
Conditions apply.

AHRI Certificate Required.

Contact the Member Services Department for more information.

Terms and Conditions

- Complete the form on reverse side.
- Member must meet credit requirement. If credit requirement is not met, members can sign up for automatic payment plan to qualify.
- Products must be purchased in 2011. When required, equipment must be connected to Barron Electric's load management system before incentive is approved.
- Ground source heat pumps and split systems do not qualify for the \$10 monthly credit.
- The unit must be 240-volt direct-wired and have a means of disconnection.
- The central air conditioning unit will be metered on the regular rate. Special rates do not qualify for this program.
- Radio receiver must be installed prior to receiving credit and available for inspection upon the Cooperative's request.
- Applications will be accepted on a first-come, first-serve basis. Barron Electric reserves the right to deny or limit any rebate/incentive.
- Please allow eight to ten weeks to process the rebate/incentive application.
- Rebates/incentives are limited to the available funds and may be discontinued before the end of the program period at the sole discretion of the cooperative.
- Program expires 12-15-2011.
- *Members with zero usage do not qualify for \$10 credit.



BARRON
Electric
COOPERATIVE - BARRON, WISCONSIN

A Touchstone Energy® Cooperative 

Barron: 715-537-3171 Toll-free: 800-322-1008 For Outages Only: 866-258-8722

www.barronelectric.com

2011

Name _____ Map Location _____
 Address _____ City _____ State _____ Zip _____
 Electric Account # _____ E-mail _____
 Daytime Phone # _____ Cell # _____
 Purchased At: _____ Date Installed _____

- All rebates/incentives will be issued in the form of a credit to the member's electric account. Please allow 8-10 weeks to process rebate/incentive.
- Submit this incentive form, a copy of the invoice or cash register receipt, and AHRI certificate from your installer. When applicable include the following: the manufacturer, model number, serial number, size and SEER. Mail to:

Barron Electric Cooperative
Attn: Member Services Department
PO Box 40
Barron WI 54812

Email questions to
barronec@barronelectric.com
 or phone 715-537-3171 or
 1-800-322-1008

Central Air Conditioning & Heat Pump

▶ SEER and EER ratings must meet or exceed those specified below.
 ▶ Submit rebate form with copy of your invoice showing SEER or EER rating.

System Type (Check one):

Central Air Conditioning & Mini-Splits. . .
 SEER 14.0 Tons: _____ x \$40/Ton = _____
 SEER 15.0 Tons: _____ x \$60/Ton = _____
 SEER >=16.0 Tons: _____ x \$80/Ton = _____

Commercial AC and PTACS >=11.0 EER
 Tons: _____ x \$40/Ton = _____

Package Terminal Heat Pump (motel units)
 Tons: _____ x \$120/Ton = _____

Air-Source Heat Pump Tons: _____ x \$120/Ton = _____
 (a minimum of either 14 SEER or HSPF 7.7)

Geo-thermal Heat Pump Tons: _____ x \$200/Ton = _____

Brand name: _____
 Nominal tons/Condenser unit(s): _____ (rounded to nearest 1/2 ton)
 Condenser Model Number(s): _____
 Evaporator (Coil) Model Number(s): _____
 Manufacturer SEER Rating(s): _____

New Construction
 Fuel Being Replaced: LP Natural Gas Other _____
 Back-Up Fuel Used: LP Natural Gas Other _____

Total Cooling System Rebate Amount Requested: _____

Date Installed _____ Invoice Provided Yes No
 Condensing Unit # _____ AHRI Certificate # _____
 Evaporating Coil Unit Model # (Split AC & Heat Pumps) _____

FOR OFFICE USE ONLY

Date _____ Approved Denied Reason _____
 By _____ Amount _____