



2010 ENERGY EFFICIENCY & CONSERVATION INCENTIVES

Motors, Fans and Other Agricultural & Commercial

Return completed form and required paperwork to:
 N6868 Cty. Rd. F, P.O. Box 546, Black River Falls, WI 54615

Member Name: _____ E-mail: _____
 Address: _____ Account Number: _____
 City: _____ State: _____ Zip: _____ Date: _____ Phone: _____
 Incentive Used for: Residence Farm Commercial Industrial Institutional/Government Other _____

- ▶ Must be purchased, and/or installed in 2010 (March 1-Dec. 31, 2010).
- ▶ Rebates are in place through December 31, 2010 or until funds, by incentive or in total, are depleted.
- ▶ **Rebate application form and copy of your receipt must be submitted by Jan. 15, 2011. However, members are encouraged to submit rebate form and copy of your receipt as soon as equipment is purchased and installed to ensure rebate.**
- ▶ Use this lighting form for all lighting rebates; Residential, Commercial, Agricultural, etc.
- ▶ *Fans must be AMCA or BESS Lab rated*
- ▶ Submit rebate form and a copy of your invoice or receipt.
- ▶ Rebate not to exceed cost of efficiency equipment.
- ▶ Must be installed on Jackson Electric Cooperative lines.

Custom Rebates

Please Note: Commercial and agricultural customers that install certain types of energy saving equipment and/or incorporate energy efficiency measures may qualify for custom rebates. New and existing facilities are eligible. Please contact us for details.

Prescribed Energy Efficient Equipment

The following new equipment has been installed. Please check all that apply:

- Dairy Plate Cooler / Well Water Pre-Cooler x \$500/unit = \$ _____
- High Efficiency Livestock Waterers (< or = 500 watts) x \$50 per waterer = \$ _____
- Dairy Heat Recovery- with controlled electric water heater. . . . Gallons: _____ x 1\$/Gallon = \$ _____
- Scroll Refrigeration CompressorHP: _____ x \$30 per HP = \$ _____
- Variable Frequency DrivesHP: _____ x \$30 per HP = \$ _____ (max \$500/drive)
- Variable Speed Compressed AirHP: _____ x \$30 per HP = \$ _____ (max \$500/drive)
- High Velocity Low Speed FanInches: _____ x \$1 per inch diameter = \$ _____
- Ventilation (Exhaust) Fan-21 CFM/Watt or more.Inches: _____ x \$1 per inch diameter = \$ _____
- Circulation Fan- 20 lbs. of thrust/kW or moreInches: _____ x \$1 per inch diameter = \$ _____

Total Equipment Rebate Amount Requested:

Approved Not Approved – Reason _____

Total rebate issued \$ _____

I certify that the rebate payments requested were purchased and/or installed after December 31, 2009 and before January 1, 2011.

Cooperative representative: _____ Date _____

Office use only