

Burke-Divide Electric Cooperative North Dakota Utility Rebate Program

Eligibility:

- Eligible rebate applicants for this program are North Dakota residents, businesses, commercial and nonprofit organizations.
- Rebate applicants are limited to one rebate per product category per utility customer up to \$15,000 for commercial and \$5,000 for residential.
- When there are multiple utility providers, customers should apply to the heating source utility to obtain an energy audit or insulation rebate.
- Excluded from this rebate program are public schools and local and state government.
- Facilities ineligible for rebates include swimming pools, golf courses, gambling places, aquariums and zoos.
- Limitation: if members make energy-efficiency improvements prior to the launch of the program, they will not qualify for a retroactive rebate for those improvements.
- To be eligible for certain commercial rebates, an applicant's contractor must document that it pays its project workers prevailing wages/fringe benefits for the county in which the work is performed, as required by the Davis-Bacon Act.
- All rebate applications will be handled on a first-come, first-served basis; program ends when money runs out or Dec. 31, 2011 if funds still available.

Rebate program steps:

- Members and contractors should contact their electric cooperative to discuss program details and obtain the applicable rebate form.
- Study the specific product requirements.
- Talk to cooperative staff to make sure a product meets those specific requirements.
- Ask your co-op to verify that there is still money available through the utility rebate program.
- Purchase and install the energy-efficiency product.
- Fill out the rebate application and return the completed paperwork to the co-op.



Burke-Divide Electric Cooperative

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DISCLAIMER: This rebate program is funded by the American Recovery and Reinvestment Act (ARRA), administered through the ND Department of Commerce, The North Dakota Association of Rural Electric Cooperatives (NDAREC) and its participating local distribution cooperative members have a limited amount of ARRA funds to distribute to electric cooperative customers who meet the eligibility requirements for the program. In distributing rebate funds, NDAREC agrees to comply with all applicable federal non-discrimination laws, so that no person shall be denied the benefits of this program or be otherwise subject to discrimination on the grounds of race, color, religion, sex, national origin, or age. There is a fund available for a variety of energy efficiency and demand response rebates. There is a separate fund to promote renewable energy from wind, solar and geothermal applications. Rebates will be awarded on a first-come, first-served basis from each fund, so consumers should not depend on the availability of rebate funds in planning energy efficiency or renewable energy projects. When a fund is depleted, NDAREC and the local co-ops have no further responsibility to provide rebates under this program. This program will terminate when the funds for the program are spent, or on Dec. 31, 2011, whichever is sooner.



Energy Efficiency \$\$ For Your Pocket!

Full program details:
www.ndarec.com

**Burke-Divide
Electric Cooperative
now offering
North Dakota
Utility Rebate
Program**



\$5,000 available

in total individual residential rebates

\$15,000 available

in total individual commercial rebates

• More than \$2 million available
through Utility Rebate Program

• Funding from N.D. Dept. of
Commerce & American Recovery
& Reinvestment Act of 2009

Work directly with
Burke-Divide Electric
See program details inside

**June 1, 2010
program start**

N.D. UTILITY REBATE PROGRAM MENU

RESIDENTIAL ENERGY EFFICIENCY (\$5,000 MAXIMUM REBATE)

APPLIANCE/SERVICE	REQUIREMENTS	REBATE LEVEL
AIR CONDITIONER - Central	Tier 1: ≥ 14.5 SEER/ ≥ 12 EER: Tier 2: ≥ 16 SEER/ ≥ 13 EER:	\$100 per ton (5.5 ton max.) \$200 per ton (5.5 ton max.)
AIR-SOURCE HEAT PUMP - Central or Mini-Split	Tier 1: 8.2 HSPF/ ≥ 14.5 SEER/ ≥ 12 EER: Tier 2: 8.5 HSPF/ ≥ 15 SEER/ ≥ 12.5 EER:	\$200 per ton (5.5 ton max.) \$400 per ton (5.5 ton max.)
WATER HEATER - HEAT PUMP	> 2.0 COP:	\$250 per unit
ENERGY AUDIT	Must be done by primary utility; consult gas utility for rebate if heated primarily with gas:	\$30 minimum to be paid by consumer; \$125 maximum rebate payable
INSULATION - Existing Attic	Energy audit required for self-install; must be less than R-20 insulated to at least R-49:	50% up to \$200 for self-install; 50% up to \$400 for contractor install
- Existing Wall	Energy audit required for self-install; must be R-0 in wall and insulating to R-10 and air sealing rim joists:	50% up to \$200 for self-install; 50% up to \$400 for contractor install.
WATER HEATER - THERMAL STORAGE	Must be off-peak program; ≥ 80 gallons: ≥ 100 gallons:	\$125 \$150
THERMAL STORAGE CENTRAL FURNACE	Must be off-peak program; Must be coupled with Energy Star [®] air-source heat pump:	\$60 per kilowatt (kW)

RESIDENTIAL RENEWABLE ENERGY (\$5,000 MAXIMUM REBATE)

PHOTOVOLTAICS	Subject to co-op interconnect policy; 60 kW max:	10% of installed cost up to \$5,000
WIND TURBINES	Subject to co-op interconnect policy; 20 kW max:	10% of installed cost up to \$5,000
GEOHERMAL HEAT PUMP	Closed loop; 5.5 ton max.; ≥ 14.1 EER/ ≥ 3.3 COP:	\$600 per ton

COMMERCIAL ENERGY EFFICIENCY (\$15,000 MAXIMUM REBATE)

LIGHTING	Replacement only; no screw-in CFLs:	\$.40 per watt saved
MOTORS	NEMA premium new motor: NEMA premium replacement motor:	\$4 per HP \$15 per HP
VARIABLE SPEED DRIVES	Limited to pumps and fans:	\$30 per HP
AIR CONDITIONER – central split	Tier 1: ≥ 14.5 SEER/ ≥ 12 EER: Tier 2: ≥ 16 SEER/ ≥ 13 EER:	\$100 per ton \$200 per ton
AIR-SOURCE HEAT PUMP - Central Split	Tier 1: 8.2 HSPF/ ≥ 14.5 SEER/ ≥ 12 EER: Tier 2: 8.5 HSPF/ ≥ 15 SEER/ ≥ 12.5 EER:	\$200 per ton \$400 per ton
AIR-SOURCE HEAT PUMP - Package	Tier 1: 8 HSPF/ ≥ 14 SEER/ ≥ 11 EER: Tier 2: 8 HSPF/ ≥ 14 SEER/ ≥ 12 EER:	\$200 per ton \$400 per ton
RECOMMISSIONING CUSTOM DESIGN/ENERGY AUDIT	Must be pre-approved by co-op:	50% of cost up to \$15,000
WATER HEATER - Thermal Storage	Must be off-peak program; ≥ 80 gallons: ≥ 100 gallons:	\$125 \$150
THERMAL STORAGE CENTRAL FURNACE	Must be off-peak program; Must be coupled with Energy Star [®] air-source heat pump:	\$60 per kilowatt (kW)

COMMERCIAL RENEWABLE ENERGY (\$15,000 MAXIMUM REBATE)

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WIND TURBINES	Subject to co-op interconnect policy; 20 kW max:	10% of installed cost up to \$5,000
GEOHERMAL HEAT PUMP	Closed loop; 5.5 ton max.; ≥ 14.1 EER/ ≥ 3.3 COP:	\$600 per ton

SEER=Seasonal Energy Efficiency Rating; EER=Energy Efficiency Rating; COP=Coefficient Of Performance; HSPF=Heating Seasonal Performance Factor.