

North Dakota Commercial Cooling Rebate Application



Fill in all the fields below completely. See the other side for more information.

(Rev. 6/10)

Customer Information (Please Print)

Company Name _____ Primary Contact _____
 Address _____ City /State/Zip _____
 (Property where equipment will be installed)
 Mailing Address _____ City/State/Zip _____
 (If Different)
 MDU Account No. _____ Phone () _____
 Year the building was built _____ Tax ID No.) _____
 Is this: New Construction Existing Building Is this a Non-Profit Organization? Yes No
 Type of Business: Retail Office Warehouse Other

Contractor Information (Please Print)

Name of dealer _____ Dealer Phone _____
 Dealer Address _____ City/State/Zip _____

Equipment Information – Attach copy of contractor sales invoice

Commercial cooling incentive requests are capped at a maximum \$15,000 rebate on the equipment purchase.

\$100/ton Split System 14.5 SEER/12 EER + Rating \$100/ton Package System 14 SEER/11 EER + Rating
 \$200/ton Split System 16 SEER/13EER + Rating \$200/ton Package System 14 SEER/12 EER + Rating

New Central A/C Equipment Information:

Brand _____ Model Number _____ Serial Number _____
 Size (Tons) _____ SEER Rating _____ EER Rating _____ Date Installed _____

Old Cooling Equipment Information (if applicable):

Brand _____ Size (Tons) _____ Approximate Age _____

Terms & Signature

I certify that the information provided on this incentive application is true and correct, and meets the terms and conditions of the programs listed on the back of this form.

Customer Signature _____ Date _____



Montana-Dakota Internal Use Only

Date Received _____ Total Amount _____ Approved By _____ Date _____
 Commercial Cooling Amount _____ Account Distribution 1.1860.301.5700.175509

PROGRAM TERMS & CONDITIONS:

QUALIFICATIONS

- The qualifying equipment must be installed in a commercial North Dakota building served or to be served with electricity from Montana-Dakota Utilities Co. (Montana-Dakota).
- This rebate program is **not** available to gambling establishments, aquariums, zoos, golf courses, swimming pools, state government, municipal (city/county) government or public schools.
- Montana-Dakota uses ENERGY STAR® listings to determine eligibility of the equipment. You can access this information at www.energystar.gov.
- Dealers/contractors/builders are not eligible to receive their customer's rebate.
- All commercial cooling rebate requests are capped at a maximum rebate level of \$15,000 on the equipment purchased (rebates are not issued on the installation costs).
- Equipment installed under warranty replacement does not qualify for the rebate.
- The electric central air conditioner rebate is limited to one unit per customer.

APPLICATION REQUIREMENTS

- The rebate application must be completely filled out with the purchaser information.
- Equipment information (**including a sales invoice/receipt with the brand, model number, serial number and installation date**) and contractor information.
- Montana-Dakota is unable to accept applications that do not include all of this information.
- It is the responsibility of the contractor and purchaser to ensure that the installed equipment qualifies for the rebate.
- Mail the completed application including a copy of the dealer invoice to:

Montana-Dakota Utilities Co.
Attn: Market & Sales Support
400 North 4th Street
Bismarck, ND 58501

- If the equipment does not qualify, no rebate will be paid.

INCENTIVE PAYMENT DETAILS

Rebates will be issued for equipment purchased and installed between June 1, 2010 and December 31, 2011. Funding is limited and rebates will be paid on a first come first served basis. Montana-Dakota issues rebate payments in the form of checks, not utility bill credits. Montana-Dakota is not responsible if the dealer does not provide accurate information about the amount of rebate or equipment eligibility. Please allow 4-6 weeks for incentive processing.

This rebate program is funded through the American Recovery and Reinvestment Act and administered by the North Dakota Department of Commerce Office of Renewable Energy & Energy Efficiency.

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