

Packaged Terminal Air Conditioner (PTAC) and Water-Source Heat Pumps



Your Touchstone Energy®
Partner 

2012 Rebate Application

Dakota Electric Association
4300 220th Street West
Farmington, Minnesota 55024

Business Member Information

Company name _____ Date submitted _____
 Billing address _____ City _____ State _____ ZIP _____
 Installation address (if different) _____ City _____ State _____ ZIP _____
 Account number _____
 Contact name (print) _____ Phone _____
 E-mail _____

Vendor Information

Vendor name _____ Vendor contact name _____
 Vendor address _____ City _____ State _____ ZIP _____
 Phone _____ Fax _____
 E-mail _____

The undersigned does hereby certify that 1) The undersigned, and not Dakota Electric Association, is solely responsible for the accuracy of the information contained in this application, 2) all rules of the Packaged Terminal Air Conditioner (PTAC) and Water-Source Heat Pumps Rebate program have been followed, and 3) the installation is complete. Further, the undersigned acknowledges that nothing contained in the application shall impose any liability on Dakota Electric Association for the work performed and information presented by the member's engineer, contractor or vendor.

Member signature _____ Date _____

How to Apply for This Rebate

1. Rebate funds are limited. Contact rebates@dakotaelectric.com or 651-463-6243 to reserve funds. This is not a guarantee of project approval.
2. Fill out this rebate application. All information needs to be supplied before a rebate check can be issued. Please note any warranty, rules or qualifications on page two of this form.
3. Complete and sign rebate forms. Mail or fax pages 1 and 3 to:
 Rebates, Dakota Electric Association, 4300 220th Street West, Farmington, MN 55024
 Fax number: 651-460-7524

Application # _____



Specific Rules and Qualifications

1. Documents establishing proof-of-purchase (invoice) must be furnished when the original rebate application is completed.
2. On the documents establishing proof-of-purchase, circle the energy-saving product(s) for which a rebate is requested and attach to the original application. If not indicated on the invoice, please add the number of units installed, manufacturer, model number and capacity (in tons).
3. Submit the manufacturer's data sheets with the rebate application. The sheets must show efficiency ratings in accordance with the most recent Air-Conditioning, Heating, and Refrigeration Institute (AHRI) Standards and must contain efficiency information for the following:
 - PTACs
 - PTASHP
 - SEER or EER
4. Only new and complete PTAC units qualify.
5. The new equipment must use a minimum ozone depleting refrigerant.

Warranty Information

Rebate qualifications do not imply any representation or warranty of such equipment, design or installation by Dakota Electric Association. Dakota Electric Association shall not be responsible or liable for any personal injury or property damage caused by this equipment. Dakota Electric Association does not guarantee that a specific level of energy or cost savings will result from the implementation of energy conservation measures or the use of products funded under this program. In no event shall Dakota Electric Association be liable for any incidental or consequential damages.

Other Important Program Rules

1. Installation must be complete before rebate funds will be issued.
2. Members and vendors must submit itemized equipment invoices, along with rebate application and worksheet, to Dakota Electric Association. To ensure that the equipment installed meets Dakota Electric Association's performance standards, these invoices must itemize labor charges, quantity and price of the equipment installed, as well as information regarding the manufacturer and model numbers for all equipment included in the rebate..
3. Dakota Electric Association reserves the right to conduct random inspections of installations.
4. The member is responsible for checking with Dakota Electric Association to determine whether funding is available and to verify program parameters.
5. Project must comply with all program specific rules and qualifications listed above.
6. The maximum rebate amount shall be the lesser of 50 percent of the project cost or \$100,000.
7. Qualifying members must apply for 2012 rebates no later than November 15, 2012.

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Minimum Qualifying Criteria				
Packaged Terminal Air Conditioners (PTAC's)	EER	Base Rebate \$/ton	Incremental Rebate, \$/ton per .1 EER above base	Specific Rules
With electric resistance heating	10.00	\$10.00	\$1.75	ARI Standards
With heat pump heating	10.00	\$10.00	\$3.50	ARI Standards
Water-Source Heat Pumps with C.O.P. ≥ 4.1	12.00	\$13.00	\$1.30	EER based on ARI Standards

EER – Energy Efficiency Ratio (Btu/Watt)
SEER – Seasonal Energy Efficiency Ratio (Btu/watt)
C.O.P. – Coefficient of Performance

Packaged Terminal Air Conditioner (PTAC)							
PTAC	Manufacturer & Model Number	A # of Units	B Tons/Unit	C EER	D Base Rebate	E Incremental Efficiency Rebate	Total Rebate D + E
Units w/ Resistance Htg					\$	\$	\$
Units w/ Resistance Htg					\$	\$	\$
						Project Cost	\$
						Rebate	\$

Rebate calculations (Resistance Heating) = [Base Rebate (A X B X \$10) + Inc. Eff. Rebate (A X B x \$1.75 x (C - 10)/0.1)]
Rebate calculations (Heat Pump Heating) = [Base Rebate (A X B X \$10) + Inc. Eff. Rebate (A X B X \$3.50 x (C - 10)/0.1)]

Rebate must comply with all program specific rules and qualifications.

Packaged Terminal Air Source Heat Pump (PTASHP)							
PTASHP	Manufacturer & Model Number	A # of Units	B Tons/Unit	C EER	D Base Rebate	E Incremental Efficiency Rebate	Total Rebate D + E
Units w/ Heat Pump Htg					\$	\$	\$
Units w/ Heat Pump Htg					\$	\$	\$
						Project Cost	\$
						Rebate	\$

Rebate calculations (Resistance Heating) = [Base Rebate (A X B X \$10) + Inc. Eff. Rebate (A X B x \$1.75 x (C - 10)/0.1)]
Rebate calculations (Heat Pump Heating) = [Base Rebate (A X B X \$10) + Inc. Eff. Rebate (A X B X \$3.50 x (C - 10)/0.1)]

Rebate must comply with all program specific rules and qualifications.

Water-Source Heat Pump							
Manufacturer	Model Number	A # of Units	B Tons/Unit	C EER	D Base Rebate	E Incremental Efficiency Rebate	Total Rebate D + E
					\$	\$	\$
					\$	\$	\$
						Project Cost	\$
						Rebate	\$
						Total Rebate	\$

Rebate calculations (Resistance Heating) = [Base Rebate (A X B X \$13) + Inc. Eff. Rebate (A X B x \$1.30 x (C - 12)/0.1)]

Rebate must comply with all program specific rules and qualifications.

Dakota Electric Association Representative

Date