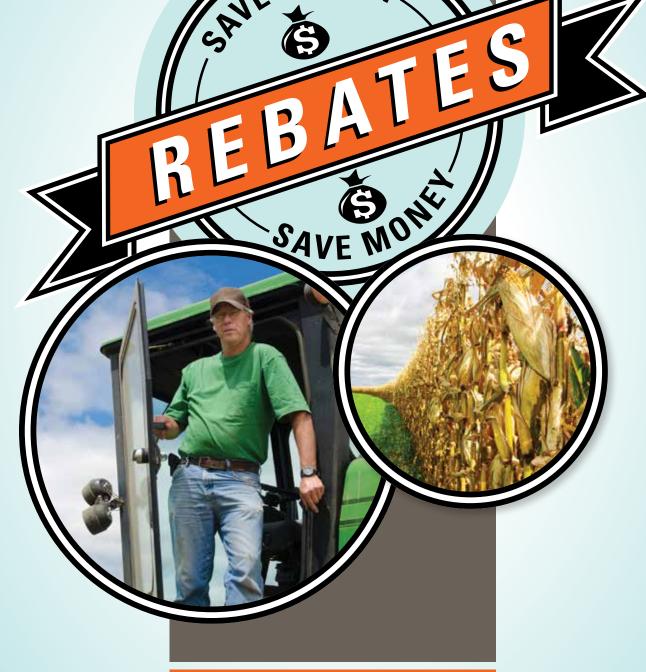
2014 IOWA AGRICULTURE

ENERGY ASSESSMENT • LIGHTING VENTILATION • DAIRY EQUIPMENT



alliantenergy.com/rebates



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Important information about your electric service before you make a purchase

Any time you are adding new buildings, upgrading or adding new equipment let us know so we can make sure you have the correct level of electrical service. If you are expanding from single-phase to three-phase, we need to know as soon as planning starts.

In particular, if you are installing a new corn dryer, we need to know for both electric and natural gas service (if you are a natural gas customer). Notify us before you make a purchase.

We can determine your service needs, any cost you might incur and the timeline for making service upgrades.

Our consultants in the Business Resource Center can help you get started.







How to apply and qualify for rebates

Customers are encouraged to fill out and return the rebate form(s) and a copy of your sales receipt or itemized invoice within 90 days of installation/completion for your selected product or service. Failure to do so could result in a delay processing your

service. Failure to do so could result in a delay processing your claim. Please note that some products and services may require additional documentation (like a UPC code or ENERGY STAR® logo from a product box). These additional requirements are noted on each rebate claim form.

Rebate forms for products and services that are commonly completed by the equipment installer can be obtained directly from the place of business. All rebate forms can be accessed online at *alliantenergy.com/forms*. In addition, you can call 1-866-ALLIANT from 8 a.m. - 5 p.m. Monday - Friday to have forms mailed to you. This rebate program is being administered by Alliant Energy. Rebate processing services are being fulfilled for Alliant Energy by Michaels Energy.

Fan-motor combination	Controlled by thermostat	Not controlled by thermostat
12-23 inch fans with 10.6 cfm per watt or higher	\$65 rebate	\$45 rebate
24-35 inch fans with 13.9 cfm per watt or higher	\$95 rebate	\$75 rebate
36-47 inch fans with 17.8 cfm per watt or higher	\$145 rebate	\$125 rebate
48 + inch or larger fans with 21.2 cfm per watt or higher	\$170 rebate	\$150 rebate

Additionally, if you install a thermostat or programmable controller to control an **existing** fan, you'll also receive a \$20 rebate for each fan controlled by that thermostat or programmable controller.

Fan-motor combinations must meet these additional specifications:

- Tested by either the:
 - Air Movement and Control Association (AMCA)
 - Bioenvironmental and Structural Systems (BESS) lab at the University of Illinois. Call Alliant Energy at 1-866-ALLIANT (866-255-4268) for qualifying models.
- Fan motors must be wired for 208-volt or 240-volt service.
- Fans motors must be at 0.05 static pressure.

Livestock high-volume, low-speed fans (HVLS)

HVLS fans are an energy-efficient alternative to high-speed box fans, which are traditionally used for ventilating livestock barns.

Ideal places for HVLS fans include large areas that have high ceilings and few vertical structures that would block horizontal air flow, including:

- Open-stall livestock barns
- Barns with large open doors

High-volume, low-speed fans.....\$750 rebate (must be 16 ft. or larger in diameter)

Livestock circulating fans

Fan efficiency is measured by the amount of air moved per watt of power (cfm/watt). The higher the cfm/watt, the more efficient the fan is at providing a volume of air to the space.

Fan size	CFM/watt	Rebate
12-23 inch	10.7 cfm per watt	\$25
24-35 inch	11.5 cfm per watt	\$25
36-47 inch	19 cfm per watt	\$50
48+ inch	21.5 cfm per watt	\$75

Fan-motor combinations must meet these additional specifications:

- Fan-motor combinations must have been tested by the Air Movement and Control Association (AMCA) or the Bioenvironmental and Structural Systems (BESS) lab at the University of Illinois. Call Alliant Energy at 1-866-ALLIANT for qualifying models.
- Fan motors must be wired for 208- or 240-volt service.







How to apply:

- 1) Purchase and install qualifying equipment.
- 2) Complete the claim form.
- 3) Make a copy of the dated, itemized sales receipt.
- 4) Mail the claim form and copy of the sales receipt to:

Alliant Energy Rebate Center P.O. Box 351 Cedar Rapids, IA 52406-0351

Claims for rebates will be processed only if the claim form is completely filled out and the dated sales receipt is included. We recommend that you submit claim forms within 90 days from installation date.

- 5) Please allow up to eight weeks for receipt of your rebate.
- 6) Rebate amount is limited to 50% of equipment purchase price.



Automatic milker takeoffs

. \$5 per cow rebate Automatic milker takeoffs...

(For existing dairy operations only)

Heat reclaimers

Choose one of these heat reclaimer brands to qualify:

- Century-Therm Heat Bank
- Fre-Heater
- Therma-Stor Sunset
- Superheater

The rebate is based on the amount of hot water you use. It is calculated by simply knowing how many cows you are currently milking. To calculate the rebate, multiply the number of cows by \$5.

Heat reclaimers \$5 per cow rebate

Note: Primary water heater must operate on an Alliant Energy fuel source to qualify.

Livestock waterers

Adjustable thermostats are required only on waterers with a heating element greater than 250 watts.

Livestock waterers\$40 rebate per unit

All livestock waterers must have both:

- Two inches or more of insulation completely surrounding the inside of the waterer
- Electric heating element (non-electric waterers do not qualify)



Milk precoolers

Call Alliant Energy at 1-866-ALLIANT for qualifying models. Rebates are based on the average number of cows you are currently milking. To calculate the rebate, multiply the number of cows by \$3.40.

Dairy scroll compressors

By replacing an old, inefficient compressor with a new energy-efficient scroll compressor, you could save up to 30% on your milk cooling bill.

Dairy scroll compressor \$250 rebate per unit

Note: Must replace reciprocating compressor.

Variable speed drive controllers for dairy vacuum pumps

The rebate is for the VSD controller only, not for the vacuum pump.

In order to qualify for a rebate, the vacuum pump must be controlled by a UL-listed device which meets applicable Institute of Electrical and Electronics Engineers (IEEE) standards for harmonic control. Recommended for blower-style vacuum pumps. Not recommended for rotary vane style vacuum pumps

The rebate is based on how many cows you are milking. To calculate the rebate, multiply the number of cows by \$5.

VSD controllers .. \$5 per cow rebate

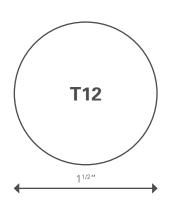
- Variable speed drive on milk transfer pump must be on the receiver jar. May qualify for a custom rebate.
- Please call 1-866-ALLIANT for more information.

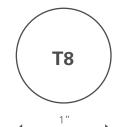




Do you have T12 lighting?

The simplest way to tell if you have T12 lighting in your facility is to look at the end of a fluorescent tube. If it's 1-1/2 inch in diameter, it is likely an inefficient T12 lamp.









Agriculture fixtures and controls in livestock barns, milk houses and parlors must meet Iowa Electric Code and be sealed (dust-tight and watertight) and corrosion resistant. Fixtures must be UL listed and must be permanently wired.

- Must supply brand and model number
- Maximum rebate 50% of equipment purchase price
- All CFL or LED bulbs and fixtures must be ENERGY STAR or DesignLights Consortium (DLC) qualified
- Fluorescent light bulbs must be disposed of properly. Visit *earth911.org* or your local recycling center for more information
- Download claim forms at *alliantenergy.com/forms*
- See page 20 for more information on CFLs

For residential lighting rebates, refer to the residential rebate booklet.

Bulb length	Rebate per bulb/ lamp			
4 ft.	High Performance T8 w/electronic ballast, if existing, must replace T12 or standard T8	\$3.25		
4 ft.	Reduced wattage T8 w/electronic ballast, if existing, must replace T12 or standard T8	\$4		
For existing, must replace T12 or T8 standard lamps and ballasts. Ballasts must be < 0.79 ballast factor. Lamp and ballast combinations must be listed on CEE Qualifying Products List.				
Standard high bay fluorescent fixtures above 15 ft. Rebate per				
(new or exist	bulb/ lamp			
4 ft.	T8 - existing building			
4 ft.	4 ft. T8 - new building			
4 ft.	4 ft. T5HO - existing building			
4 ft. T5HO - new building		\$8		
Permanent la	amp removal (delamping)	Rebate		
T12 or T8 dela	amping*	\$0.50/ft		
High bay delamping** \$0.05/watt				
*Permanent lamp removal can be claimed if completed project results in a net reduction in the quantity of lamps. Delamping must be accompanied with lamp and ballast replacement/retrofit. The total number of lamps claimed for delamping cannot be more than the number of replacement lamps installed. Fixtures that are delamped in entirety must also be dewired from the system and the ballast(s) completely removed in order to qualify for rebates.				

**High bay delamping is based on total number of watts removed from system.

Rebate
\$25
\$50
\$3
\$5
\$10
\$5
ctures or ballast.
Rebate
50% of purchase price
\$20
Rebate
\$30
\$50
\$100
ling mercury metal halide
Rebate
\$10
\$30
\$50



Bulbs and/or fixtures must be ENERGY STAR or DesignLights Consortium™ qualified as appropriate.









Create an action plan for when motor failure strikes. Have an energy-efficient model in mind and take advantage of the following benefits:

- Reduced energy expense
- Enhanced operational efficiency
- Lower maintenance costs
- Less unscheduled downtime
- Rebates from Alliant Energy

In order to qualify for a rebate, the motor(s) must meet specific efficiency guidelines.

Variable frequency drives

Variable frequency drives (horsepower greater than 5 and less than 200)

A variable frequency drive (VFD) controls the power being supplied to the motor and when implemented can reduce the unit's operating costs and improve overall efficiency.

Motors systems that could benefit from a VFD include:

- Motors performing mechanical throttling
- Motor systems with high load variability
- Centrifugal fan, pump or blower systems

Variable frequency drive rebate = \$35 x motor horsepower (HP)

Qualifying motors

		Open drip proof (ODP)		Totally enclosed fan cooled	
RPM		Minimum efficiency (%)	Rebate (\$)	Minimum efficiency (%)	Rebate (\$)
1	3600	84.0%	\$50	84.0%	\$60
1	1800	86.5%	\$25	86.5%	\$45
1	1200	84.0%	\$25	84.0%	\$45
1.5	3600	85.5%	\$50	85.5%	\$30
1.5	1800	87.5%	\$40	87.5%	\$55
1.5	1200	87.5%	\$40	88.5%	\$30
2	3600	86.5%	\$30	86.5%	\$45
2	1800	87.5%	\$30	87.5%	\$65
2	1200	88.5%	\$30	89.5%	\$45
3	3600	86.5%	\$40	87.5%	\$80
3	1800	90.2%	\$40	90.2%	\$65
3	1200	89.5%	\$55	90.2%	\$80
5	3600	89.5%	\$70	89.5%	\$60
5	1800	90.2%	\$50	90.2%	\$70
5	1200	90.2%	\$50	90.2%	\$115
7.5	3600	89.5%	\$115	90.2%	\$90
7.5	1800	91.7%	\$90	92.4%	\$80
7.5	1200	91.7%	\$155	91.7%	\$170
10	3600	90.2%	\$55	91.0%	\$100
10	1800	92.4%	\$125	92.4%	\$100
10	1200	92.4%	\$200	91.7%	\$200
15	3600	91.0%	\$130	91.7%	\$195
15	1800	93.6%	\$130	93.0%	\$100
15	1200	92.4%	\$245	92.4%	\$230
20	3600	91.7%	\$120	92.4%	\$250
20	1800	93.6%	\$145	93.6%	\$150
20	1200	93.0%	\$245	92.4%	\$325
25	3600	93.0%	\$260	92.4%	\$250
25	1800	94.1%	\$155	94.5%	\$250
25	1200	93.6%	\$150	94.1%	\$250
30	3600	92.4%	\$300	92.4%	\$250
30	1800	94.6%	\$150	94.1%	\$250
30	1200	94.1%	\$150	93.6%	\$320
40	3600	93.0%	\$260	93.0%	\$265
40	1800	94.5%	\$220	94.5%	\$275
40	1200	94.5%	\$240	94.5%	\$480

(continued on back)

Qualifying motors (con't.)

		Open drip proof (ODP)		OP) Totally enclosed fan cooled	
НР	RPM	Minimum efficiency (%)	Rebate (\$)	Minimum efficiency (%)	Rebate (\$)
50	3600	93.6%	\$150	93.6%	\$390
50	1800	95.0%	\$130	95.0%	\$375
50	1200	94.5%	\$240	94.5%	\$530
60	3600	94.1%	\$155	94.1%	\$390
60	1800	95.4%	\$255	95.8%	\$480
60	1200	95.0%	\$280	95.0%	\$565
75	3600	94.1%	\$390	94.5%	\$720
75	1800	95.4%	\$320	95.8%	\$720
75	1200	95.0%	\$390	95.0%	\$720
100	3600	94.5%	\$730	94.5%	\$870
100	1800	95.8%	\$395	95.8%	\$805
100	1200	95.4%	\$395	95.4%	\$1,230
125	3600	94.5%	\$445	95.4%	\$595
125	1800	95.8%	\$500	95.8%	\$875
125	1200	95.4%	\$470	95.4%	\$780
150	3600	94.5%	\$330	95.8%	\$1,200
150	1800	96.2%	\$315	96.2%	\$1,050
150	1200	95.8%	\$625	96.2%	\$1,465
200	3600	95.4%	\$625	95.8%	\$880
200	1800	96.2%	\$540	96.5%	\$905
200	1200	95.8%	\$980	96.2%	\$1,130
250	3600	95.0%	\$975	95.8%	\$1,700
250	1800	95.8%	\$1,650	96.2%	\$1,650
250	1200	95.8%	\$1,650	95.8%	\$1,700
300	3600	95.4%	\$1,200	95.8%	\$1,890
300	1800	95.8%	\$1,440	96.2%	\$1,740
300	1200	95.8%	\$1,440	95.8%	\$2,670
350	3600	95.4%	\$1,400	95.8%	\$2,205
350	1800	95.8%	\$1,540	96.2%	\$2,065
350	1200	95.8%	\$1,540	95.8%	\$2,380



Grain

New grain dryers use less energy, and qualify for rebates from Alliant Energy. There are three levels of rebates, based on manufacturer dry bushels per hour capacity at five points moisture removal.

• Less than 500 bushels per hour	\$750
• 501-1,000 bushels per hour	\$1,500
• 1.001-2.000 bushels per hour	\$2.500

For Alliant Energy electric customers, grain dryers with larger capacity than 2,000 bushels per hour qualify for *Custom Rebates*. Information about this is found on page 15. For Alliant Energy natural gas customers, rebates on grain dryers are calculated through *Custom Rebates*.



Low-pressure irrigation systems

The low-pressure system must operate on 50% or less pressure of the existing irrigation system. Rebates available for replacement systems only. Dealer must include old and new PSI on the rebate form.

Low-pressure irrigation systems\$20 per acre rebate

Example:

20 acres x \$20 per acre = \$400 rebate

Note: Alliant Energy must supply the primary fuel source.









Geothermal heat pump

Eligible systems include water-to-water, water-to-air, and direct geoexchange. Systems can be either open-loop or closed-loop.**

Tier 1 - EER 14 and 3 COP or better	\$1,600/unit rebate
Tier 2 - EER18 and 4 COP or better	\$2,400/unit rebate
Tier 3 - EER 23 and 5 COP or better	\$3,200/unit rebate
Desuperheater (add-on)	\$150 rebate

^{**}Maximum of 20 tons total system rise

If locked rotor amps are more than 100, please call 1-800-ALLIANT and ask for a Field Engineering Specialist.

Air-source heat pumps

Eligible systems are air-to-air. (units 65,000 BTUH or less)

Condenser and evaporator coil must be replaced.

Tier 1 - SEER/EER 14.5/12 AND HSPF 8.2 (Split system)	Rebate \$300/unit
Tier 2 - SEER/EER 15/12.5 AND HSPF 8.5 (Split system)	Rebate \$400/unit
Tier 3 - SEER/EER 16/13 AND HSPF 9 (Split system)	Rebate \$600/unit
Desuperheater (add-on)	Rebate \$150



Custom Rebates

Custom Rebates are available for energy-saving equipment that does not qualify for the rebates listed in this book, but do provide agriculture energy savings. If you're investing in **new equipment** or **building a new facility**, contact Alliant Energy while you're in the planning stages. Some examples of equipment that qualifies for Custom Rebates includes:

- Large energy-efficient grain dryers
- Heat lamp setbacks
- Agri-process equipment improvements
- Energy-efficient construction practices
- Aeration fan control systems
- High-wattage LED lighting

You may qualify for a rebate, but your project must be pre-approved by Alliant Energy prior to equipment purchase or new construction start date. Call 1-866-ALLIANT for approval and for assistance with potential projects.







Mail all forms and required documentation to

Alliant Energy Rebate Center P.O. Box 938 Cedar Rapids, IA 52406-0938

Or fax all forms and required documentation to: (319) 450-0218

If you fax your form(s) and documentation, do not also mail them. This will result in delays.

Please allow six to eight weeks for receipt of your rebate.



Alliant Energy offers a variety of energy-efficiency rebates and services to help agribusiness customers in lowa better manage energy costs, reduce environmental impact and make their operations more comfortable and profitable.

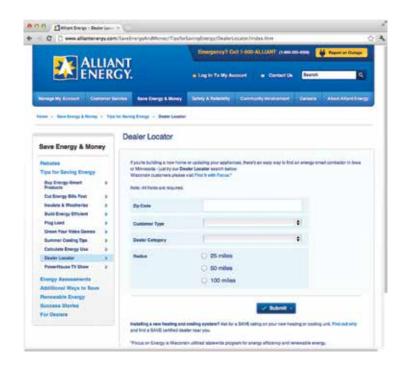
Business Resource Center

The *Business Resource Center* is here to help with any of your farm or agribusiness energy needs. You can reach us Monday through Friday from 8 a.m. to 5 p.m.

1-866-ALLIANT (866-255-4268) or Fax: (319) 786-4746 businesscenter@alliantenergy.com or alliantenergy.com/ag

Participating Dealer

To find an Alliant Energy *Participating Dealer* to help you find your energy-efficient products, visit *alliantenergy.com/dealerlocator*.





Additional **resources**

Farm Energy Assessment

If more than 50% of your energy bill is attributed to agriculture use, you qualify for an on-site *Farm Energy Assessment*. To help farmers in lowa better manage their energy costs, Alliant Energy offers the *Farm Energy Assessment*. The *Farm Energy Assessment*, an on-farm operations assessment performed by Alliant Energy agriculture representatives. This a **free service** that:

- Pinpoints energy waste on grain and livestock operations
- Identifies energy-efficient technologies that will reduce energy usage
- Makes energy-efficient equipment recommendations
- Informs you of available agricultural rebate programs

NOTE: A Farm Energy Assessment is not a replacement for a USDA audit, when required for a grant application. There is an additional cost associated with a USDA audit.

Home Energy Assessment

Save energy and the environment by getting a **free** *Home Energy Assessment*. **See residential guidelines at** *alliantenergy.com/energyassessment* for more information.



Farm Energy Assessment

Qualifications:

- If more than 50% of your energy bill is attributed to agriculture use, you qualify for an on-site Farm Energy Assessment.
- To qualify, farmers must be retail electric customers of Alliant Energy in Iowa.
- To schedule an assessment, call 1-866-ALLIANT (866-255-4268)
 Monday - Friday, 8 a.m. to 5 p.m. or e-mail businesscenter@alliantenergy.com.







If your farm or agribusiness is interested in distributed generation, call Alliant Energy's Distributed Resources and Renewable Energy Hotline at 1-800-972-5325 or visit *alliantenergy.com/sellmypower* for:

- More information on technologies, application and benefits
- References to other expert sources of distributed generation and renewable energy information
- Details on how to interconnect with the electric grid

Second Nature

Living a more energy-efficient lifestyle is one way to preserve our environment. Increasing the growth and development of renewable energy is another. customers who join Alliant Energy's *Second Nature* program can support renewable energy by selecting a monthly contribution amount that is right for them

For every kilowatt-hour supported, Alliant Energy purchases renewable energy from sources within our service territory and adds it to the power grid to replace energy that would be otherwise generated from fossil fuel sources. For more information, go to *alliantenergy.com/secondnature*.

Billing and payment options

alliantenergy.com/paymybill

Paperless Billing

(Free, receive and review your bill online)

Each month, you will receive an email letting you know when your bill is ready to view online. To sign up for *Paperless Billing*, go to *alliantenergy.com/paperlessbilling*.

Automatic Payment

(Free, automatic funds transfer)

With *Automatic Payment*, we'll deduct the amount of your monthly bill automatically from your bank account. Every month your bill will show the withdrawal date and the amount to be transferred from your account. Enroll at *alliantenergy.com/automaticpayment*.

Instant payment options

(Free, online or telephone payment)

Pay your bill online or by phone anytime. Set up a one-time electronic withdrawal from your bank account to pay your bill. To set up an instant payment, visit *alliantenergy.com/payonline* or call 1-800-ALLIANT (800-255-4268).

You can also use your smart phone to make a payment. Visit *alliantenergy.com* on your smart phone and you will be directed to our mobile website. Select "View and Pay My Bill".

Western Union® Speedpay®

Use your credit card or debit card to pay your Alliant Energy bill quickly and easily over the phone or online anytime. Call 1-877-429-4126 and follow the voice instructions or go to *alliantenergy.com/speedpay*. Note: Speedpay charges a transaction fee for this service.

Western Union® Convenience Pay®

Pay by cash, check or money order at a Western Union Convenience Pay location. Call 1-800-551-8001 to locate the nearest Western Union Convenience Pay agent. Note: Western Union charges a \$1 fee for this service.

Online customer self-service

The choice is yours with online self-service! You can do all your utility customer service online or just a few things:

- Sign up for Paperless Billing.
- Pay your bill.
- Review your energy usage and account balance
- Visit alliantenergy.com/myaccount to enroll.

Customers that use special billing or summary billing cannot use online self-service.

For questions call 1-888-803-0379 from 7 a.m. to 4:30 p.m., Monday through Friday.





Additional **resources**



CFLs on the farm

There are many benefits to replacing traditional light bulbs with CFLs, but there are things you should remember:

- Do not use with dimmers, timers or photocell devices unless the bulb is rated for that use.
- Most livestock operations prefer the cool (brighter white) bulb
- When used outdoors or in barns they should be in an enclosed, water-tight, dust-tight fixture made of corrosion resistant material.
- Make sure the bulb is rated for use in an enclosed fixture.
- Make sure the wattage of the bulb does not exceed the fixture's rating.
- Install and remove lamp by grasping plastic base, not the glass.

Disposing of burned-out CFLs

Since CFLs contain mercury (equivalent to the size of the tip of a ball point pen) it is important to follow these safety steps:

- Visit earth911.org or call 1-877-EARTH911 to find your local disposal options. You can also contact your local solid waste agency for recycling options.
- If there are no other options, place the CFL in a sealed plastic bag before putting it in your trash.
- Never send a CFL to an incinerator.

Disposing of broken CFLs

According to guidelines established by the Environmental Protection Agency, you can safely clean up the spill yourself it the mercury spill is less than one to two tablespoons and limited to a small area. The small amount of mercury in a CFL is not likely to cause health problems, but it should still be cleaned up immediately. Visit *epa.gov/cfl* for detailed clean up instructions.



Terms and conditions

IMPORTANT: Please read the following information before completing the rebate claim form.

- 1. Participants must be an lowa customer of Alliant Energy.
- 2. Alliant Energy must supply the primary energy to the equipment for which the rebate is being paid. Some exceptions apply.
- 3. Rebate amount will not exceed 50% of equipment purchase price, excluding insulation and sealing.
- 4. Equipment must be new equipment and installed on the premises and must not be purchased for resale.
- 5. Alliant Energy reserves the right to inspect and verify the installation.
- Alliant Energy reserves the right to meter the specified equipment or process, at no cost to the customer, to determine the actual energy saved for up to 18 months after installation.
- Rebates apply to new and replacement installations of qualified equipment. In replacement situations, the efficiency of the equipment installed must be higher than that of the equipment removed.
- 8. Customers are responsible for ensuring the equipment installed for this program meets all applicable codes, standards, and regulatory requirements.
- 9. Alliant Energy does not guarantee that installation of high-efficiency equipment will result in reduced usage or demand, or in cost savings.
- 10. Alliant Energy makes no warranties, expressed or implied, with respect to any equipment purchased and/or installed including, but not limited to, any warranty of merchantability or fitness for a particular purpose.
- 11. In no event shall Alliant Energy be liable for any incidental or consequential damages.
- 12. Alliant Energy does not endorse any particular manufacturer, product, or system design in promoting this rebate program. Listing a product does not constitute an endorsement, nor does it imply that unlisted products are defective in any way.
- 13. Alliant Energy reserves the right to modify or end this rebate program at any time without prior notice.
- 14. These programs are effective January 1, 2014 through December 31, 2014 and are subject to periodic review by Alliant Energy.
- 15. Any purchase of energy-efficient equipment must occur between January 1, 2014 and December 31, 2014 to qualify for rebates. Receipts must show retail equipment cost. Installation of energy-efficient equipment must occur between January 1, 2014 and January 31, 2015.
- 16. Alliant Energy reserves the right to contact customers who participate in the rebate programs for surveys to monitor and evaluate program performance.
- 17. Submit claim forms within 90 days of installation or by January 31, 2015, whichever comes first.
- 18. Rebate claim forms postmarked after January 31, 2015 may be subject to 2015 program rebate changes.

Important information

How to apply and qualify for rebates

Customers are encouraged to fill out and return the rebate form(s) and a copy of your sales receipt or itemized invoice within 90 days of installation/completion for your selected product or service. Failure to do so could result in a delay processing your claim. Please note that some products and services may require additional documentation (like a UPC code or ENERGY STAR logo from a product box). These additional requirements are noted on each rebate claim form.

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200 First St. SE Cedar Rapids, IA 52401-1409

> For more information on these and other energy-efficiency programs, give us a call between 8 a.m. - 5 p.m. Monday - Friday.

1-866-ALLIANT (866-255-4268)

Fax (319) 450-0218

energyefficiency@alliantenergy.com alliantenergy.com/rebates

Facts and figures referenced in this booklet were found at the following sources:

energystar.gov ase.org/consumers eere.energy.gov eei.org aceee.org

