

BOARD OF PUBLIC WORKS

**1600 O Street
Auburn, NE 68305**



2018 Rebate Program



Board of Public Works Energy Conservation Rebate Program

Effective for new equipment installed after January 1, 2018. This program is subject to change at the sole discretion of the Auburn Board of Public Works.

Incentives for 2018

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All forms necessary for incentive can be obtained at our office, 1600 “O” Street, or online at www.auburnbpw.com



Board of Public Works Energy Conservation Rebate Program

Incentive Guidelines

Customer installs energy efficient product and obtains proper forms from contractor, online, and/or at our office, 1600 "O" Street. The 2017 Rebate Request Form and invoice to show proof of purchase must accompany any rebate for it to be processed. Each incentive program except for the Energy Efficient Electric Water Heater program has its own application form that must be filled out and signed by both the customer and the contractor. The AHRI certificate necessary for High Efficiency Heat Pump program **must** be supplied by contractor. BPW will not be responsible for obtaining this document.

Note -

- Any equipment that receives a rebate is subject to the installation of a load control switch at the discretion of the BPW.
- All equipment must be permanently installed.
- No rebates are available for process heat.
- Customers must supply their Social Security Number or Federal Tax ID and receipt for equipment.
- After equipment has been installed, it will be inspected by the BPW before the rebate is issued. Rebates are only available if the inspection is completed within one year of installation.



Board of Public Works Energy Conservation Rebate Program

Commercial HVAC Incentive Application

Incentive agreements will only be processed if fully completed and signed. By signing below, customer and contractor agree to having met the Terms and Conditions. Once completed, return to BPW.

Customer Name: _____

Electric Utility: _____ Customer's Account #: _____

Customer's Mailing Address: _____

Installation Address & City (if different from above): _____

Customer: _____

Contractor Name:

Address: Telephone #: _____ Tax ID #: _____

Telephone #: _____

Print Name _____ Signature _____

Date _____ Fax #: E-mail: _____

Unit Code	Equipment Type Note 2	Size (tons)	Minimum Colling Efficiency Note 3a,b	Minimum Heating Efficiency Note 3a,b	Incentive
AC1	Air Conditioner or VRF A/C (air cooled)	< 5.4	15.0 SEER	n/a	\$50
AC2	Air Conditioner or VRF A/C (air cooled)	< 5.4	16.0+ SEER	n/a	\$150
AC3	Air Conditioner (air cooled)	≥ 5.4 to ≤ 20	14.0 IEER	n/a	\$20/ton
AC4	VRF Air Conditioner (air cooled)	≥ 5.4 to ≤ 20	18.0 IEER	n/a	\$30/ton
AS1	Air Source Heat Pump or VRF	< 5.4	15.0 SEER	8.5 HSPF	\$100
AS2	Air Source Heat Pump or VRF	< 5.4	16.0+ SEER	8.5 HSPF	\$300
AS3	Air Source Heat Pump	≥ 5.4 to ≤ 20	12.5 IEER	3.2 @ 47°F	\$40/ton
AS4	VRF Air Source Heat Pump	≥ 5.4 to ≤ 20	18.0 IEER	3.2 @ 47°F	\$50/ton
WLHP1	Water Source Heat Pump or VRF	< 1.4	11.2 @ 86°F	3.9 @ 68°F	\$100/ton
WLHP2	Water Source Heat Pump or VRF	≥ 1.4 to ≤ 20	12.0 @ 86°F	3.9 @ 68°F	\$100/ton



Board of Public Works Energy Conservation Rebate Program

GWHP	Open Loop Ground Source HP or VRF	Any	16.2 @ 59°F	3.5 @ 50°F	\$220/ton
GLHP	Closed Loop Ground Source HP or VRF	Any	13.4 @ 77°F	2.8 @ 32°F	\$220/ton
WWLHP	Water-to-Water HP (water loop)	≤ 20	10.6 @ 86°F	3.7 @ 68°F	\$100/ton
GWHP	Water-to-Water HP (groundwater source)	Any	16.3 @ 59°F	3.1 @ 50°F	\$220/ton
WGLHP	Water-to-Water HP (ground source)	Any	12.1 @ 77°F	2.5 @ 32°F	\$220/ton

Notes:

- 1 WLHP - Water Source Heat Pump (typically boiler/cooling tower applications); GWHP - Groundwater Heat Pump (typically open loop system); GLHP - Ground Source Heat Pump (typically earth or pond coupled); VRF - Variable Refrigerant Flow.
- 2 Table implies new matched indoor and outdoor components. If different, contact your electric utility.
- 3a Unless noted otherwise, all cooling ratings are EERs, and all heating ratings are C.O.P.s. VRF ratings are for non-ducted equipment, however, actual installed configuration may be ducted, non-ducted, or mixed.
- 3b Equipment efficiencies are full load ratings (except for VRF and IEER rated equipment) according to test procedures and conditions specified in ASHRAE Standard 90.1 - Energy Standard for Buildings Except Low-Rise Residential Buildings, and the following standards as applicable: AHRI/ISO 13256-1 - Water-to-Air and Brine-to-Air Heat Pumps, AHRI/ISO 13256-2 - Water-to-Water and Brine-to-Water Heat Pumps, and ANSI/AHRI Standard 1230 - Performance Rating of Variable Refrigerant Flow Multi-Split Air-Conditioning and Heat Pump Equipment.

Unit Code	Equipment Type Note 2	Size (tons)	Minimum Colling Efficiency Note 3a, b	Minimum Heating Efficiency Note 3a, b	Incentive



Board of Public Works

Energy Conservation Rebate Program

TERMS & CONDITIONS

This incentive program applies to air-conditioners and heat pumps in new or existing nonresidential and master-metered multifamily buildings.

PROOF OF PURCHASE: Sales receipt(s) or invoice(s) itemizing the new equipment and indicating the size, type, make, model, purchase date, vendor name, and AHRI Certificate of Product Ratings must accompany each energy efficiency incentive application. If an AHRI Certificate is not available, provide mfr's product data showing equipment ratings at AHRI test conditions.

INCENTIVE OFFER: This energy efficiency incentive program covers equipment during the program year in which it is purchased and installed. Details of this program, including incentive levels, are included in the program guidelines and are subject to change without notice. The electric utility reserves the right to limit incentives.

ELIGIBLE EQUIPMENT: Equipment must be new, permanently installed, and operational at the customer's facility. Equipment must meet the minimum efficiency levels as shown in Table 1, and must be rated at the most recent AHRI standards. Prior to submittal of application, the following must be completed on all equipment: air and water balancing, installation and calibration of control system, and training of customer's maintenance personnel.

ISSUING INCENTIVES: Equipment must be purchased and installed before an energy incentive is issued. Falsifying any information may lead to cancellation of this and future incentive applications, a claim by the electric utility for the return of any incentive, and/or referral for prosecution. Please allow 45 days for delivery of incentives. Submitting an application with incomplete or missing information may delay processing of the incentive.

APPROVAL & VERIFICATION: Incentives exceeding \$5,000 require approval by the electric utility before purchase or installation. The utility reserves

the right to verify sales transactions, review equipment specifications and inspect all projects prior to and after installation.

TAX LIABILITY: Neither the electric utility nor Nebraska Public Power District are responsible for any tax liability imposed on the customer as a result of the energy efficiency incentive.

ENDORSEMENT: Neither the electric utility nor Nebraska Public Power District endorses any particular manufacturers, products, or system designs in promoting this program. Equivalent products must be pre-approved by the electric utility and Nebraska Public Power District.

DISPOSAL: The customer/contractor is responsible for the proper disposal and/or recycling of any waste generated as a result of this project.

SAFETY & BUILDING CODES: The customer/contractor agrees that each measure complies with all federal, state, and local safety, building, and environmental codes. All products must be UL-listed and installed per manufacturer's instructions.

DISCLAIMER OF WARRANTIES: Neither the electric utility nor Nebraska Public Power District warrant the performance of any equipment either expressly or implicitly. Contact the supplier or contractor for details regarding equipment warranties.

ENERGY BENEFITS: The utility is entitled to 100% of the energy benefits associated with the implemented Energy Conservation Measure, excluding the value of energy cost savings realized by the Customer, but including all rights to all associated energy, capacity, reserves, and emissions. The Customer agrees to provide the Utility with such further documentation as the Utility may request to confirm the Utility's ownership of such benefits.



Board of Public Works Energy Conservation Rebate Program

Commercial Prescriptive Lighting

Commercial, and Industrial customers are eligible to receive an incentive by replacing existing lighting with more energy efficient lighting. New construction and/or additions do not qualify. The qualifying incentives are listed below.

- Technical specification of proposed equipment is required before starting.
- Schematic of foot-candle distribution is required
- Lighting levels must be within 20% of IESNA's recommendation for like spaces
- Existing equipment must be removed and decommissioned

Incentives over \$5,000 must first be pre-approved by BPW.

To receive incentive customer must present the following: 2018 Rebate Request Form, Commercial/Industrial Efficiency Lighting Incentive Application Form, and Invoice for proof of purchase.



Board of Public Works Energy Conservation Rebate Program

2018 Commercial/Industrial Area Lighting Efficiency Application Form

Applications will only be processed if fully completed and signed. Once completed, return to your electric utility provider. Questions? Contact the Board of Public Works at 402-274-4981

Customer Name: _____

Customer Type (Check one) Industrial/Agricultural Commercial

Customer's Account Number: _____

Customer's Address & City: _____

Installation Address & City (if different from above): _____

Customer's Tax ID # Number: _____ Customer Telephone #: _____

2. Name of Contractor (if applicable): _____

Address & City: _____

Phone Number: _____

3. Equipment Information:

Application	New LED Wattage	Quantity	Incentive	Subtotal
High Bay, Low Bay, Exterior Dusk-to-Dawn	9-65 watts (new fixture)		\$20	
	9-65 watts (retrofit lamp)		\$10	
	66-130 watts (new fixture)		\$40	
	66-130 watts (retrofit lamp)		\$20	
	131-240 watts (new fixture)		\$60	
	131-240 watts (retrofit lamp)		\$30	
LED Exit Signs	under 8 watts		\$10	
Linear Replacement or Retrofit	9-22 watt LED (new fixture, kit or panel)		\$5	
	9-22 watt LED (retrofit tube)		\$2.50	
	23-45 watt LED (new fixture, kit or panel)		\$10	
	23-45 watt LED (retrofit tube)		\$5	
	46-68 watt LED (new fixture, kit or panel)		\$15	
	69-90 watt LED (new fixture, kit or panel)		20	
Fluorescent freezer/refrig. case lighting	5' or 6' LED		\$20	
Un-sensored Control	Occupancy sensor		\$15	

Owner: _____
Print name
Signature
Date

Contractor: _____
 (if applicable) Print Name
Signature
Date



Board of Public Works Energy Conservation Rebate Program

Residential High Efficiency Heat Pump

Customers have the option of receiving a direct incentive or applying for a low interest loan through the Nebraska Energy Office's "Dollar and Energy Savings Loan Program".

- 1) **Air source heat pump** – Any heat pump that is Energy Star qualified with a 15 SEER and 8.2 HSPF and higher.
 - a. 15 SEER & 8.5 HSPF - \$200 (EER must be 12.5 or greater)
 - b. 16-18 SEER & 8.5 HSPF - \$400 (EER must be 12.5 or greater)
 - c. 18+ SEER & 9.0 HSPF - \$600 (EER must be 12.5 or greater)
 - d. No AHRI Certificate - \$100

- 2) **Water or Ground source heat pump** – Any EER rating
 - a. \$1200

- 3) **Variable capacity water source heat pump** – Any EER rating
 - a. \$1700

Full incentive will be paid on second units that meet qualifications.

To receive incentive customer must present the following: 2017 Rebate Request Form, High Efficiency Heat Pump Verification Application Form, AHRI Certificate (**must be supplied by contractor**), and Invoice for proof of purchase.

Residential High Efficiency Electric Water Heater

Customers who install high efficiency electric water heaters are eligible for this incentive. The following requirements must be met for the water heater to qualify:

- Minimum 50 gallon capacity
- Minimum 6 year standard warranty
- Must meet or exceed Federal Energy Management Performance Requirement:

	Storage Tank Volume	Energy Factor	Annual Energy Usage
	Less than 55 gallons	0.93 or higher	4,721 kWh/year or less
	56 gallons or more	0.92 or higher	4,773 kWh/year or less
Incentive:			
	Warranty	Tank Size	Amount
	Standard	50 -74 gallon	\$100
	Standard	75+ gallon	\$150
	Lifetime	50 -74 gallon	\$150
	Lifetime	75+ gallon	\$200

To receive incentive customer must present the following: 2018 Rebate Request Form and Invoice for proof of purchase.

Heat Pump Water Heater

Heat Pump Water Heater - Incentives

<u>System Type</u>	<u>Incentive Criteria</u>	<u>Incentive</u>	<u>Amount</u>
Air Source			
Heat Pump	EF > 1.9		\$200
Water Heater			
Water or Ground			
Source Heat Pump	EF > 2.8		\$500
Water Heater			



Board of Public Works Energy Conservation Rebate Program

Residential Water Heater and HVAC Rebate Request Form

REBATE REQUEST FORM				2018 Auburn BPW Rebate Program																							
Auburn BPW • 1600 O Street • Auburn, NE 68305 • PH: 402-274-4981				Type of System	Equipment Specs	\$	Requirements																				
Please provide the necessary information pertaining to your particular request. Rebate cannot be processed without complete information and proof of purchase.				<input type="checkbox"/> Electric Water Heater	50-74 gal. w/ standard warranty	\$100	≤55 gal. requires Energy Factor of .93 or higher*																				
				<input type="checkbox"/> Electric Water Heater	50-74 gal. w/lifetime warranty	\$150	≥56 gal. requires Energy Factor of .92 or higher*																				
Name: _____				<input type="checkbox"/> Electric Water Heater	75+ gal. w/ standard warranty	\$150	Minimum 6 year standard warranty																				
Account Number: _____				<input type="checkbox"/> Electric Water Heater	75+ gal. w/ lifetime warranty	\$200	*Determined by current Federal Energy Management Program requirements																				
Owner Address: _____				<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">HVAC</th> <th style="width: 50%;">Water Heater</th> </tr> </thead> <tbody> <tr> <td>Brand: _____</td> <td>Brand: _____</td> </tr> <tr> <td>Purchased From: _____</td> <td>Purchased From: _____</td> </tr> <tr> <td>Outdoor Unit Model#: _____</td> <td>Unit Model#: _____</td> </tr> <tr> <td>Outdoor Unit Serial#: _____</td> <td>Unit Serial#: _____</td> </tr> <tr> <td>Indoor Unit Model#: _____</td> <td>Installed By: _____</td> </tr> <tr> <td>Installed By: _____</td> <td>Date Installed: _____</td> </tr> <tr> <td>Date Installed: _____</td> <td>Size (gallons): _____</td> </tr> <tr> <td>Size (tons): _____</td> <td>Energy Factor: _____</td> </tr> <tr> <td>AHRISEER Rating: _____</td> <td>Warranty Period: _____</td> </tr> </tbody> </table>				HVAC	Water Heater	Brand: _____	Brand: _____	Purchased From: _____	Purchased From: _____	Outdoor Unit Model#: _____	Unit Model#: _____	Outdoor Unit Serial#: _____	Unit Serial#: _____	Indoor Unit Model#: _____	Installed By: _____	Installed By: _____	Date Installed: _____	Date Installed: _____	Size (gallons): _____	Size (tons): _____	Energy Factor: _____	AHRISEER Rating: _____	Warranty Period: _____
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Address (If different): _____																											
Home Phone: _____ Work Phone: _____																											
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Age of replaced unit/system: <input type="checkbox"/> 1 to 5 years <input type="checkbox"/> 6 to 10 years <input type="checkbox"/> 11 or more years <input type="checkbox"/> Unknown																											
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To receive an air source heat pump rebate from Auburn BPW, all homeowners must provide AHRI (Air conditioning, Heating and Refrigeration Institute) verification which can be obtained from the installing HVAC dealer. ALL homeowners must complete a rebate request form and provide proof of purchase to receive any 2018 Auburn BPW rebate. All equipment must be permanently installed by Dec. 31, 2018 to be eligible for 2018 Rebate Program.																											
ALL homeowners and future homeowners receiving Auburn BPW rebates agree to the future installation of load control devices on these rebated appliances. If you are applying for a rebate other than a water heater please attach the appropriate application form.																											
Please sign below to indicate you understand these conditions: _____ Date: _____																											
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">For Auburn BPW Use Only:</td> </tr> <tr> <td>Total Rebate Amount: \$ _____</td> </tr> <tr> <td>Approved By: _____</td> </tr> </table>				For Auburn BPW Use Only:	Total Rebate Amount: \$ _____	Approved By: _____																					
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Board of Public Works Energy Conservation Rebate Program

Residential Cooling System Tune-Up

Customers can have their cooling system inspected and tuned-up by an HVAC contractor. Qualifying systems include air conditioners and water source heat pumps served by BPW. Customer is only eligible for incentive a minimum of every 3 years.

To receive incentive customer must present the following: 2018 Rebate Request Form, Cooling System Tune-Up Incentive Application Form, and Invoice for proof of purchase.

The following guidelines shall be followed.

Qualifying systems include - any residential central cooling system that has been installed for at least one year, such as;

- Air conditioner
- Air source heat pump (electric or fossil fuel back-up)
- Water source heat pump

The incentive payment is \$30.

1. Homeowners are only eligible to apply for an incentive once every three years (36 months).
2. The incentive payment to the homeowner will come directly from the BPW. For renter/landlord situations, the party responsible for the cost of the tune-up will receive the incentive.
3. All HVAC equipment must be permanently installed in a residential single-family dwelling. Any mobile home must be on a permanent foundation.
4. For duplexes and condominiums that are separately metered, they will be considered residential, thus requiring two separate applications. If they are master metered, they are considered multi-family and not eligible. Apartments that are master metered, are considered multi-family.
5. In those cases where two or more air conditioners or heat pumps are installed in the same house, both or all are eligible for the full incentive amount. Each requires its own application.
6. Window air conditioners, Package Terminal Air Conditioner (PTAC), and Package Terminal Heat Pumps (PTHP's) are not eligible. Only a ducted - split system is eligible.

Program is subject to the Terms and Conditions as outlined on the application and to the General Guidelines.



Board of Public Works Energy Conservation Rebate Program

Cooling System Tune-Up Incentive Application

INCENTIVE QUALIFICATIONS:

\$30 Incentives are available to customers who have their cooling system inspected and tuned-up by an HVAC contractor. Qualifying systems include residential central - air conditioners, air source and water source heat pumps that are served by BPW. Even though the cooling system may be serviced or tuned-up frequently, the customer is only eligible to apply for the \$30 incentive a minimum of every three years. Program started in April of 2009. Check with your electric utility for program status.

CUSTOMER INFORMATION:

Name on Account: _____

Do You Own ____ or Rent ____ Account # _____

(If Rent – Name and Phone Number of Landlord)

Address where tune-up was conducted:

City: _____ State: _____ Zip: _____

I certify the tune-up, for which I am claiming an incentive for was performed within the guidelines (found at www.nppd.com) of the program. The utility reserves the right to inspect the work performed to ensure compliance.

Customer's Signature:

_____ Date: _____

TUNE-UP CHECKLIST:

- | | |
|---------------------------------------------------|---------------------------------------------------------------------|
| <input type="checkbox"/> Clean Condenser Coil | <input type="checkbox"/> Check Refrigerant Charge |
| <input type="checkbox"/> Check Indoor Coil | <input type="checkbox"/> Check Belt / Lube Motor, if Needed |
| <input type="checkbox"/> Blow Out Drain Line | <input type="checkbox"/> Perform Visual Inspection of System |
| <input type="checkbox"/> Discuss Proper Operation | <input type="checkbox"/> Discuss/Review Proper Temperature Set-Back |
| <input type="checkbox"/> Filter Service Schedule | |

Comments: _____

EQUIPMENT INFORMATION:

- 1) _____ years since last system tune-up
- 2) _____ years since last receiving \$30 incentive (only eligible to apply every 3 years).
- 3) Air Conditioner, Air Source Heat Pump, or Water Source Heat Pump



Board of Public Works Energy Conservation Rebate Program

4) Est. Age of: Outdoor Unit (years) _____, and Indoor Unit (years) _____

CONTRACTOR (DEALER) INFORMATION:

Company Name: _____

Date of Tune-Up: _____

Technician Name (Print): _____

(Signature): _____

If Appropriate, email: _____

NATE ID# _____

Application Process:

1) Complete application; 2) signed by both the homeowner and the technician; 3) submit application to the BPW.



Board of Public Works Energy Conservation Rebate Program

Residential Attic Insulation

Customers whose homes are primarily heated by electricity and currently have 6 inches or less of attic insulation are eligible for this incentive. At least 6 inches or R-19 must be added to qualify. New construction and/or additions do not qualify.

Incentive Amount	\$.15 per square foot
Maximum Incentive Amount	\$300

To receive incentive customer must present the following: 2018 Rebate Request Form, Attic Insulation Incentive Application Form, and Invoice for proof of purchase.

The following guidelines will generally apply.

1. This program is for the installation of attic insulation only. All other insulation installations (i.e. – walls, floors, crawl spaces, foundations, etc.) do not qualify.
2. Only Residential customers/owners qualify for the attic insulation energy efficiency incentives. Duplexes and multi-family dwellings in which each residence is individually metered are eligible for one incentive per dwelling.
3. To qualify, dwellings must use electricity as the primary fuel source for heating. Customers that have air source heat pumps with natural gas or propane backup furnaces do qualify. Also, existing attic insulation levels must average six (6) inches or less and six (6) inches or more or an R-19 value of new insulation must be added to the area insulated.
4. Incentives are calculated at the rate of \$0.15 per square foot insulated with a maximum of \$300 per dwelling.
5. New construction or additions to existing dwellings do not qualify.
6. An incentive will be provided to the person responsible for purchasing the insulation after the insulation is installed. No incentive(s) will be paid without the completion of the application form. The application form must then be signed by the owner and installing contractor (if applicable). The completed application form will then be submitted to the electric utility for processing. Sales receipt(s) or invoice(s) itemizing the new insulation indicating the type, amount, and purchase date must accompany each energy efficiency incentive application. Insulation must be purchased and installed on or after September 1, 2017.
7. The incentive payment or account credit to the person responsible for purchasing the insulation will come directly from the BPW
8. BPW reserves the right to do random spot checks of installations to ensure program compliance.
9. BPW will make final determination of program compliance decisions and reserves the right to cancel the program with 30 days notice.



Board of Public Works Energy Conservation Rebate Program

Attic Insulation Application Form

Applications will only be processed if fully completed and signed. Once completed, return to BPW.

Customer Name: _____ Electric Utility: _____

Customer's Account Number: _____

Customer's Address & City: _____

Installation Address & City (if different from above): _____

Customer's Contact Telephone Number: _____

Name of Contractor (if applicable or note "self-installed"): _____

Address & City: _____

Phone Number: _____

Insulation Information:

Total Attic Area (Square Feet) Sq. Ft.: _____

Total Area Insulated (Square Feet) Sq. Ft.: _____

Existing Insulation Depth (Inches) Inches: _____

New Insulation Added (Inches) Inches: _____

Total Depth after Installation (Inches) Inches: _____

Type of New Insulation Loose Fill Rigid foam board Fiberglass batt Other

Primary heating system type (check only one) Electric Furnace Baseboard units Cove heat

Geothermal HP Air Source Heat Pump Air Source Heat Pump- Fossil Fuel Furnace - Electric Furnace

Primary cooling system type (check only one) Heat pump Central A/C Window A/C None

Rebate Amount (Square Feet x \$0.15 = Rebate \$\$, limit \$300 per dwelling) \$ _____

Area to be insulated must originally average six inches or less of insulation and add at least six inches or R-19 to the attic! To be eligible, customers must have a heat pump or electric furnace or electric heat (baseboard, radiant, etc.) Installations must be in compliance with program terms and conditions listed on the reverse side of this application.

Owner: _____
Print Name Signature Date

Contractor: _____
(if applicable) Print Name Signature Date



Board of Public Works Energy Conservation Rebate Program

TERMS & CONDITIONS

PROOF OF PURCHASE: Sales receipt(s) or invoice(s) identifying the type, amount, and purchase date must accompany each insulation efficiency incentive application.

INCENTIVE OFFER: This energy efficiency incentive program covers the cost of attic insulation and installation during the program year in which it is purchased and installed. Program incentives will be calculated at a rate of installation area times \$0.15 per square foot and are limited to \$300 per dwelling. Existing attic insulation levels must average six (6) inches or less and at least six (6) inches or an additional R-19 must be installed. Insulation must be purchased and installed on or after September 1, 2009. Details of this program, including incentive levels, are subject to change without notice. The electric utility reserves the right to limit incentives.

ELIGIBLE CUSTOMERS: Eligible customers must use electricity as their primary fuel source for heating. Customers that utilize a natural gas or propane furnace as a backup to an air source heat pump do qualify. Program is for existing residential dwellings only. Duplex and multi-family dwellings that are individually metered (*not master-metered*) are eligible for one incentive per dwelling. **NEW CONSTRUCTION AND/OR ADDITIONS DO NOT QUALIFY!**

ISSUING INCENTIVES: Insulation must be purchased and installed before an energy efficiency incentive is issued. Falsifying any information may lead to cancellation of this and future incentive applications, a claim by the electric utility for the return of any incentive, and/or referral for prosecution. Please allow 45 days for delivery of incentives. Submitting an application with incomplete or missing information may delay processing of the incentive. Incentives will not exceed \$300 per dwelling.

APPROVAL & VERIFICATION: The BPW reserves the right to verify sales transactions and inspect all insulation projects prior to and after installation.

TAX LIABILITY: BPW is not responsible for any tax liability imposed on the customer as a result of the energy efficiency incentive.

ENDORSEMENT: The BPW does not endorse any particular manufacturers, products, nor system designs in promoting this program.

SAFETY & BUILDING CODES: The customer/contractor agrees that each measure complies with all federal, state, and local safety, building, and environmental codes. All products must be UL-listed and installed per manufacturer's instructions.

DISCLAIMER OF WARRANTIES: The BPW will not warrant the performance of any material either expressly or implicitly. Contact the supplier or contractor for details regarding material warranties.