

**Commercial/Industrial Rebate Application** Acct. # \_\_\_\_\_

Name: \_\_\_\_\_

Service Address: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_



2019 Energy Efficiency Incentive Program

Dealer/Contractor: \_\_\_\_\_

Date Purchased: \_\_\_\_\_

Date Installed: \_\_\_\_\_

**ENERGY STAR Appliances & Electronics**



Device	Rating	Brand	Model	Qty	Customer Rebate Ea.	Customer Total
Clothes Washer -Tier 2 or Higher					\$ 100.00	

Customer must have an electric water heater.

**Water Heating**

Electric Heat Pump Water Heater	≤ 55 gallons	> 55 gallons	Brand	Model	Qty	Customer Rebate Ea.	Customer Total
	EF ≥ 2.00	EF ≥ 2.20					
Heat Pump Water Heater						\$ 500.00	

**Central Air Conditioner**

Reason for purchase (check one):  Old unit failed  Increased efficiency  New construction  Other: \_\_\_\_\_

Installation year, old AC: \_\_\_\_\_ SEER rating, old AC: \_\_\_\_\_

	Brand	Model	Rating	Tons		Total
SEER 14 (Must install new matched condenser/coil)					\$ 300.00	
SEER 16+ (Must install new matched condenser/coil)					\$ 500.00	

AC unit must have Energy Label on unit. Need invoice and printed copy of AHRI form and Energy Guide label.

**Heat Pump**

Reason for purchase (check one):  Old unit failed  Increased efficiency  New construction  Other: \_\_\_\_\_

Type of HEATING system replaced:  Gas furnace  Electric furnace  Electric baseboard  Other: \_\_\_\_\_

Installation year of previous heating system: \_\_\_\_\_

Type of COOLING system replaced:  Central AC  Window air conditioner(s)  None

Installation year of previous cooling system: \_\_\_\_\_ SEER rating of previous cooling system (central AC only): \_\_\_\_\_

Heat Pump unit must have Energy Label on unit. Need invoice and printed copy of AHRI form and Energy Guide label.

Mini Split and Air Source Heat Pump		Serial #	Brand	Model	Rating	Tons	\$/Ton	Total
<input type="checkbox"/>	≥ HSPF 9.0 & SEER 18 - Mini Split						\$ 100.00	
<input type="checkbox"/>	≥ HSPF 9.5 & SEER 18 - Air Source						\$ 200.00	
Geothermal Heat Pump		Serial #	Brand	Model	Rating	Tons	\$/Ton	Total
<input type="checkbox"/>	EER ≥ 17 & COP ≥ 3.6						\$ 400.00	
<input type="checkbox"/>	EER ≥ 20.0 & COP ≥ 4.0						\$ 600.00	
<input type="checkbox"/>	EER ≥ 25.0 & COP ≥ 4.5						\$ 800.00	
<input type="checkbox"/>	Desuperheater Installed with Geo. Heat Pump						\$ 250.00	

All geothermal heat pumps planned within the City Limits of Algona must be approved by the Algona Municipal Utilities prior to installation. All geothermal heat pump systems that utilize a well must meet all requirements for a nonpublic water supply well as established by the State of Iowa. Closed loop systems must have full depth grouting. Pump and dump systems must have full depth grouting to the bottom of the well casing. Pump and dump geothermal systems cannot be discharged to the storm sewer or sanitary sewer system. Wells for geothermal heat pump systems cannot have any interconnection with the public water system and cannot be used for domestic water use.

Replacement equipment rebate is 1/2 of full rebate.

**Windows - Natural Gas or LP as Primary Heating Fuel**

Includes labor. Does **NOT** include disposal of old windows.

<input type="text"/>	Window Replacement / Patio Door Replacement	Cost: <input type="text"/>	AMU - 10% of cost up to \$2,500	U-Factor (.30 or less) <input type="text"/>	<input type="text"/>	<input type="text"/>	Total Rebate
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**Insulation and Windows - Electricity as Primary Heating Fuel**

Includes labor. Does **NOT** include disposal of old windows.

<input type="text"/>	Attic/Ceiling: Increase to R49+	Cost: <input type="text"/>	70% of cost up to \$5000			<input type="text"/>		Total Rebate
<input type="text"/>	Exterior Walls: Increase to R15+	Cost: <input type="text"/>	70% of cost up to \$5000			<input type="text"/>		
<input type="text"/>	Floor (over uninsulated space): Increase to R30+	Cost: <input type="text"/>	70% of cost up to \$5000			<input type="text"/>		
<input type="text"/>	Foundation or basement wall: R13+	Cost: <input type="text"/>	70% of cost up to \$5000			<input type="text"/>		
<input type="text"/>	Window Replacement / Patio Door Replacement	Cost: <input type="text"/>	20% of cost up to \$5,000	U-Factor (.30 or less) <input type="text"/>		<input type="text"/>		
<input type="text"/>	Existing Insulation (inches) Value	and R <input type="text"/>	New Insulation (inches) and R-Value <input type="text"/>			<input type="text"/>	Square Foot Insulated	

**Lighting Rebates - Minimum 1,000 annual operating hours (must be Energy Star or Design Lighting Consortium qualified)**

Quantity New			Existing Watts	New Watts	Total Rebate
<input type="text"/>	Occupancy sensor <= 500 Watts	Up to \$20/unit	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	Occupancy sensor > 500 Watts	Up to \$40/unit	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	Daylight Harvesting > 45 Watts	Up to \$25/unit	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	LED Screw-in bulb - recessed can lights, track lights, spot lights (Replacement Only)	Up to \$5 per bulb not to exceed 50% of purchase price	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	Linear LED 4 Foot Tubes - (Replacement only)	Up to \$5 per tube not to exceed 50% of the purchase price	<input type="text"/>	<input type="text"/>	<input type="text"/>
	<b>LED Fixtures (hard wired) - (Replacement only)</b>	*Includes exterior wall mounted lighting, flood lighting, parking lot/security lighting, recessed can lighting.			
<input type="text"/>	Fixture ≤ 30 Watts	Up to \$30/Fixture	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	Fixture 31 - 99 Watts	Up to \$50/Fixture	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	Fixture ≥ 100 Watts	Up to \$100/Fixture	<input type="text"/>	<input type="text"/>	<input type="text"/>

\* All lighting rebates require a minimum of 1,000 annual operating hours and proof of proper disposal of replaced lights/fixtures. Lighting rebates cannot exceed 50% of the purchase cost not including labor.

**Variable Frequency Drives - 3 Phase**

<input type="checkbox"/>	Variable Frequency Drive: \$40/HP (Minimum of 2,000 annual operating hours) (Replacement of existing VFD's are not eligible)	Quantity <input type="text"/>	Total \$ <input type="text"/>
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**Customer Notice: This rebate application must be completed in full. Please attach a copy of the sales receipt showing date of purchase, dealer name and address, and quantity purchased. For insulation rebates must provide proof of R Value increase. The rebate application needs to be submitted to AMU within **60 days** of invoice date or project completion. Rebates cannot exceed \$10,000/customer/project.**

**AMU does not guarantee that the installation and operation of energy efficiency equipment will result in reduced usage or demand or in cost savings. AMU 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. In no event shall AMU be liable for any incidental or consequential damages or injuries resulting from defective equipment of installation. AMU reserves the right to cancel or change these programs at any time. AMU's acceptance of a rebate application does not guarantee payment of the incentive.**

**Customer Signature/Date:** \_\_\_\_\_

FOR OFFICE USE ONLY

Date Received/ Initials	NOTES:	Date Verified
Customer Rebate Total:		AMU Employee Initials

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