



2006 Kansas City Board of Public Utilities Business Customer

Custom Electric Heating-System Program

An opportunity for
business customers to
implement unique energy-
efficient heating solutions.



UPDATE YOUR HEATING SYSTEMS WITH CUSTOMIZED SOLUTIONS

BPU's Business Smart Custom Heating-System Program provides financial incentives to help business customers implement energy-efficient heating-equipment systems that are custom-designed to fit their specific needs. The Custom Electric Heating-System Program is for customers who are installing individual high-efficiency electric-heating systems in new and existing buildings or production processes. These improvement projects generally do not fit well under BPU's other Business Smart electric-heating programs.

The custom program is available to all BPU business customers in Kansas City, Kansas, including commercial, industrial, and public/private institutional customers, such as organizations, hospitals, churches and others that receive electricity from BPU. To be eligible for an incentive, an application for the Custom Heating-System Program must be received and approved prior to the customer's purchase and installation of equipment.

This custom program is designed to help customers reduce monthly energy costs by offering heating-equipment incentives that help lower the initial cost of electric high-efficiency systems relative to less efficient gas alternatives. The focus is primarily on heating, ventilation and control systems not addressed in other BPU programs.

Rebates will be customized based on qualifying electric-heating equipment. Call (913) 573-9988 today for more information on electric-heating equipment that may qualify for rebates.

Qualifying Projects

The program is designed for electric-heating energy-saving projects not covered in other programs. Here are some examples of projects that may qualify for energy-efficiency electric-heating incentives through customized programs:

- Electric boilers over 2.5 million Btu capacity
- Thermal energy storage
- Heat-pump systems
- Resistance-heating systems
- Variable Air Volume (VAV) conversion systems
- Waste-recovery systems
- Process electric boiler and chiller improvements
- Process and heat-recovery heat pumps

How to Participate

Please complete the enclosed application before purchasing new high-efficiency electric-heating equipment or systems.

Participants must complete all sections of the application. Complete descriptions of the proposed high-efficiency electric-heating project are required, including the operating-cost difference in energy consumption vs. existing equipment and installation costs.

Supporting calculations from your engineers for the estimated energy-saving and operating-cost estimates for the proposed project are required. Custom-program projects require installation verification before BPU is able to release the rebate. Some projects may be self-verified using a form that BPU will provide for this purpose.

BPU will review each participant's application for completeness to determine if the project qualifies for incentives. If information is not adequate, BPU will make every effort to obtain additional required information from participants and their contractors to support their energy-saving claims. Missing or incomplete information may cause delays in pre-approval of the project for energy-efficiency incentives and delay the project.

Participants will be notified of any additional requirements specific to their projects via BPU's pre-approval letter. In some circumstances, BPU will provide oral pre-approval for qualifying projects in order to avoid delay of project execution. All oral pre-approvals will be followed by a written pre-approval notice with appropriate verification instructions.

Completed projects are subject to BPU verification prior to the release of rebates. Larger, more complex projects may require BPU's on-site verification after installation and receipt of paid and dated invoice copies.

Terms and Conditions

- Participants must be commercial, industrial or another nonresidential BPU customer.
- Equipment must be located at a facility in Kansas City, Kansas, and use electricity purchased directly from BPU.
- Approval by BPU is required **prior** to equipment purchase. Each application will be evaluated individually.
- Project must be completed within 12 months of pre-approval. Requests for exceptions will be considered.
- Rebate is not payable until equipment is installed, operating and approved by BPU.
- Potential energy savings for retrofit systems supplied by your engineer will be reviewed by BPU before pre-approval is granted.
- BPU reserves the right to install metering equipment to verify energy savings.
- BPU reserves the right to verify sales receipts, canceled checks and equipment installation during the customer's normal business hours before or after issuing a rebate.

- Rebate check will be sent following installation verification.
- Rebate check will be issued to the building owner.
- Rebate may be subject to income tax. Please consult your tax advisor for more information.
- BPU reserves the right to change or cancel this program at any time.

Send application and supporting documentation to:

Kansas City Board of Public Utilities
Director of Economic Development and Retail Services
540 Minnesota Avenue
Kansas City, Kansas 66101

Questions

If you have questions about application procedures, qualifying projects, incentives or verification procedures, call (913) 573-9988.

Disclaimer: BPU does not guarantee that installation and operation of energy-efficient equipment will result in reduced usage or in cost savings. The manner in which a customer uses and maintains energy-efficient equipment affects potential cost savings. BPU makes no warranties, expressed or implied, with respect to any equipment purchased or installed, including, but not limited to, any warranty of merchantability or fitness for a particular purpose. In no event shall BPU be held liable for any incidental or consequential damages or injuries resulting from defective equipment or installation. BPU reserves the right to cancel or change these programs at any time. BPU acceptance of this application does not guarantee payment of a rebate.



Kansas City Board of Public Utilities

2006 CUSTOM ELECTRIC HEATING-SYSTEM PROGRAM APPLICATION

Customer Information

BPU Account Number (found on bill) _____
 Service Address _____
 City _____ State _____ Zip _____
 Company Name on Bill _____
 Rebate Check (if applicable) Payable To _____
 Mailing Address _____
 City _____ State _____ Zip _____
 Contact Person _____ Title _____
 Phone _____ E-mail Address _____
 Is company incorporated? (circle one) Yes No

Facility Information (circle one)

Office	Lodging	Grocery	Convenience Store	Church
Retail	Warehouse	School/College	Multifamily	Industrial/Manufacturing
Fast Food	Restaurant	Health Care	Other _____	

Building size _____ sq. ft.(area) **Do you:** _____ own _____ rent
 Year building was constructed _____

Facility Hours of Operation: (Please circle a.m. or p.m.) **Equipment Hours of Operation:** (Please circle a.m. or p.m.)

Monday - Friday	_____ a.m./p.m. to _____ a.m./p.m.	Monday - Friday	_____ a.m./p.m. to _____ a.m./p.m.
Saturday	_____ a.m./p.m. to _____ a.m./p.m.	Saturday	_____ a.m./p.m. to _____ a.m./p.m.
Sunday	_____ a.m./p.m. to _____ a.m./p.m.	Sunday	_____ a.m./p.m. to _____ a.m./p.m.

Planned Energy-Efficiency Project (Please describe and attach documentation if necessary.)

New equipment system is (circle one)

Replacement New Construction New Installation

Installing Dealer/Contractor Information

Dealer Name _____
 Address _____
 City/State _____
 Contact _____

Dealer Agreement

I certify that all equipment and installation information provided on this application is correct and accurate.

Installer/dealer signature _____ Date _____
 E-mail address _____



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Estimated Energy Savings

Electricity

Summer peak demand	_____	kW
Annual energy reduction	_____	kW
Annual energy cost savings	\$ _____	
Electric heating system capacity	_____	kW

Project Information

Describe the existing equipment and/or system to be removed. Use additional sheets if necessary.							
Manufacturer	Model #	Size	Efficiency Rating	Quantity	Equipment Cost	Installation Cost (Labor)	Equipment Life (Yrs.)
Describe the proposed high-efficiency electric-heating equipment and/or system to be installed. Use additional sheets if necessary.							
Manufacturer	Model #	Size	Efficiency Rating	Quantity	Equipment Cost	Installation Cost (Labor)	Equipment Life (Yrs.)

Customer Agreement (Signature required before application is processed.)

My signature indicates consent to, and agreement with, all program terms and conditions; and certifies that all information on this application is correct and that the described new equipment or systems have not been purchased or installed at the indicated location. I understand that BPU reserves the right to inspect and verify installation before and after issuing the rebate payment.

Customer signature _____ Date _____

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