



**Elk River
Municipal Utilities**
13069 Orono Parkway, PO Box 430
Elk River, MN 55330
Phone # 763-441-2020

Application # _____ **ERMU10-XXX**

**Commercial and Industrial
2010 Custom Grant Rebate Application**

Business Name: _____

Mailing Address: _____ **Phone:** _____

City _____ **State** _____ **Zip** _____

Installation Address: _____
(if different from above)

Account Number: _____

Contact Name: _____ **Phone:** _____

Email Address: _____

VENDOR INFORMATION

Vendor Name: _____

Mailing Address: _____

City, State, ZIP: _____

Vendor Contact Name: _____ **Phone:** _____

The undersigned does hereby certify that 1) The undersigned, and not Elk River Municipal Utilities, is solely responsible for the accuracy of the information contained in this application, 2) all rules of the 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 Elk River Municipal Utilities for the work performed and information presented by the customer's engineer, contractor, or vendor.

Warranty Information

Rebate qualifications do not imply any representation or warranty of such equipment, design, or installation by Elk River Municipal Utilities. Elk River Municipal Utilities shall not be responsible or liable for any personal injury or property damage caused by this equipment. Elk River Municipal Utilities 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 Elk River Municipal Utilities be liable for any incidental or consequential damages.

Other Important Program Rules

1. Installation must be complete before funds will be issued for the rebate.
2. Customers and vendors must submit itemized equipment invoices along with rebate applications, and worksheet to Elk River Municipal Utilities. To ensure that the equipment installed meets Elk River Municipal Utilities's performance standards, these invoices must itemize labor charges, quantity and price of the equipment installed, and information regarding the manufacturer and model numbers for all equipment included in the rebate.
3. Elk River Municipal Utilities will conduct pre and post installation inspections prior to issuing any rebates. Call 763-635-1330 to schedule
4. The customer is responsible for checking with Elk River Municipal Utilities to determine whether funding is available and to verify program parameters.
5. Rebate must comply with all program rules and qualifications (see complete list of rebate specific rules).
6. Qualifying customers must apply for Year 2010 rebates no later than November 30, 2010.

Customer Signature: _____ **Date:** _____

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Worksheet Instructions: Enter required data in shaded area only.

Environmental Assurances

Describe how hazardous wastes which may result from this project will be handled:

Power Quality

Does the project meet power quality requirements:

Power Factor: yes / no Harmonic Distortion: yes / no

If "yes" in either case, Elk River Municipal Utilities should have a copy of the specification sheets on file.

Removed Equipment

Describe how removed equipment will be made inoperable.

Trade Allies (contractor or supplier performing the work)

Name			
Address			
City, State, ZIP		Phone	

Demand & Energy Savings Calculations

Summer Coincidental Demand Savings:	$kW(E) - kW(N) =$	-	kW
Average Demand Savings:	$kW(E) - kW(N) =$	-	kW
Average Annual Energy Savings:	$kWh(E) - kWh(N) =$	-	kWh

Estimated Annual Demand Savings:

- kW	\$	-	/ kW x	0	=	\$	-
	<small>Demand Rate - \$/kW</small>			<small>Months</small>			
- kW	\$	-	/ kW x	0	=	\$	-
	<small>Demand Rate - \$/kW</small>			<small>Months</small>			

(Second line - two tier or seasonal rates)

Total Demand Cost Savings \$ -

Estimated Annual Energy Savings:

0 kWh/month	\$	-	/ kWh x	0	=	\$	-
	<small>Energy Rate - \$/kWh</small>			<small>Months</small>			
0 kWh/month	\$	-	/ kWh x	0	=	\$	-
	<small>Energy Rate - \$/kWh</small>			<small>Months</small>			

(Second line - two tier or seasonal rates)

Total Energy Cost Savings \$ -

Estimated Total Savings: \$ -

(Enter required data in shaded area only)

ENTER Total Project Cost:	\$	-	<i>(Incremental Cost: Standard vs. High Efficient)</i>
ENTER Requested Rebate Amount:	\$	-	<i>(The maximum rebate amount shall be the lesser of 50% of the project cost or \$100,000 [\$150,000 for retrofit projects with prior approval from GRE]).</i>
Benefit Cost Ratio:	#DIV/0!		<i>(Must be ≥ 2.00 - Increase BCR to meet all criteria)</i>
After Rebate Project Cost:	\$	-	<i>(Project cost - Rebate amount requested)</i>
Simple Payback After Rebate (yrs)	#DIV/0!		<i>(SPB Must > 1 yr. Total Savings / After rebate project cost)</i>

GRE Representative use only
Initial:
Date:

Elk River Municipal Utilities Representative

Date

Commercial and Industrial 2010 Custom Grant Rebate Application

Qualifying Customers

This program is applicable to the commercial and industrial customers of Elk River Municipal Utilities.

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Other Important Program Rules

1. The Custom Energy Rebate application must be pre-approved by Elk River Municipal Utilities and Great River Energy.
2. Installation must be complete before rebate funds will be issued.
3. Customers and vendors must submit itemized equipment invoices along with rebate applications and worksheets to Elk River Municipal Utilities. To ensure that the equipment installed meets Elk River Municipal Utilities's performance standards, these invoices must itemize labor charges, quantity and price of the equipment installed, and information regarding the manufacturer and model numbers for all equipment included in the rebate.
4. Describe the existing and new equipment/systems in terms of demand and energy requirements; operating hours, number of units, and any other baseline data pertinent to the efficiency characteristics of the equipment/system.
5. Elk River Municipal Utilities will consult with GRE staff to arrive at a Benefit-Cost-Ratio (BCR) that will determine a rebate amount which provides cost effective energy savings for the specific project and equipment type.
6. Elk River Municipal Utilities will conduct pre and post installation inspections prior to issuing any rebates. Call 763-635-1330 to schedule.
7. The customer is responsible for checking with Elk River Municipal Utilities to determine whether funding is available and to verify program parameters.
8. The maximum rebate amount shall be the lesser of 50% of the project cost or \$100,000 (\$150,000 for retrofit projects with prior approval from GRE).
9. Qualifying customers must apply for Year 2010 rebates no later than November 30, 2010.

