Minnesota

Customer signature _



Date_

Study Funding Application

otady i dilaling Appli	Cation		Xcei Energy UI	D		_
Preapproval request						
Complete this section to initiate your study re Study or system type: Recommissioning Heating	ebate request for preapproval Space/process heating	il.	Fluid system		(tv	vpe)
_ , _ , _		_ , ,				, , - ,
Customer information						
Xcel Energy premises number	Electric	and/or _				
Company name						
Rate code						
Customer contact name (print)		Title		_ Phone		
Installation address		City		_ State	ZIP	
Mailing address (if different from installation)		City		State	ZIP	
Customer contact email*						
Study provider information						
Company name						
Contact name (print)			Phone			
Qualifications		Title				
Address		City		State	ZIP	
Email*						
Study description						
Type of space			Square feet			
kW of square footage of area or system to be studied	kWh of square foo	otage of	Dth of square fo	0		
Measures included in scope of study						
Potential energy savings as a percentage of annual consumption. KW	KWh	Dth	Cost of study			
Study provider signature				Date		
This signature is required from the study provider responsagree with and understand the terms, conditions, responspayment until Xcel Energy has approved our final report.	sible for completing the study work sibilities in this application, and will	and report. I acknowle produce a study accor	dge the information in this application is ding to the study work scope section of t	accurate and comple the application. We v	ete. I confirm I have read, vill not expect customer	,

This signature is required from the individual tied to the Xcel Energy premises number herein. By signing here, I acknowledge the information in this application is accurate and complete. I confirm I have read, agree with and understand the rules and requirements in this application. I also authorize Xcel Energy to provide a copy of the project preapproval notification to the study provider named herein so as to expedite the study process.

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^{*}By providing your email address, you are granting Xcel Energy permission to send further emails regarding our programs ands services. Providing your email address also ensures faster delivery of your preapproval letter, expediting the rebate process.

Study Funding Application Application

Business Solutions Center 855.839.8862

Minnesota

Phon	e	
Final	study cost	
Contact nameCity		
Contact name	State Date provider and alternate rebate in	ZIP
	Final	

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Business Solutions Center 855.839.8862

Minnesota

Study rebates eligibility requirements and process

Xcel Energy will provide a study rebate to help eligible customers identify and implement energy-saving opportunities. Xcel Energy will rebate up to 75 percent of the cost of the study, not to exceed \$25,000. (Process and Commercial Efficiency programs may differ, refer to program rules for details.) In order to receive a rebate, the study must be preapproved and a study rebate form must be submitted no more than three months after the study is approved by Xcel Energy. To obtain Xcel Energy rebate preapproval for a study, a customer and the selected study provider should complete this form and attach a proposal addressed to the customer.

Study preapproval

To obtain Xcel Energy rebate preapproval for a study, the customer and study provider should follow the steps below.

Please submit the following to Xcel Energy at the preapproval application phase:

- 1. Study application with completed preapproval section
- 2. Copy of the study proposal from the study provider. The proposal should provide descriptions of the building/space and the energy impact measures that will be investigated. The proposal should address the following items:
 - a. What are the existing systems included in this study?
 - b. What are the customer's concerns, issues, or problems that were discovered during the walk through?
 - c. What are the preliminary recommendations to be proposed in this study based on the initial walkthrough? (Recommissioning requires addendum A)

Study approval

Study provider submits completed study electronically to Xcel Energy with:

- 1. Completed study
- 2. Energy calculations
- 3. Completed energy conservation opportunities (ECO) form
- 4. Completed addendum A (Recommissioning only)
- 5. Copy of recommissioning calculator tool (Recommissioning only)

Upon Xcel Energy approval of the final study, the study provider should send a final copy of the study and the invoice to the customer and the Xcel Energy account manager. After the study is approved, the study provider should invite the Xcel Energy account manager to the final report presentation meeting.

To receive the study rebate, the customer should sign the completed study payment section of this application and submit it with a copy of the paid invoice to Xcel Energy within three months of the final report presentation meeting.

Terms, Conditions and Responsibilities

Requirements: The purpose of the study is to provide a customer with the necessary business case justification to gain approval to implement the energy-saving opportunity. Refer to program requirements on **xcelenergy.com**.

- Study rebates available to Xcel Energy business customers in Minnesota (electric and/or natural gas).
- 2. Individuals with proven experience, appropriate to the type of study being performed must be responsible for conducting the study.
- 3. The engineering firm performing this study must do so with impartiality towards equipment suppliers, distributors, and all equipment or product brand names.
- 4. The study must be performed according to the study work scope available online at xcelenergy.com/TradePartners.

- Xcel Energy makes no warranties regarding the study. All such warranties are between the engineering eirm and the customer. Rebate qualifications do not imply any representation or warranty of the Study by Xcel Energy.
- 6. Xcel Energy's decision relating to customer eligibility for the study or other issues will be final and binding for all parties.
- 7. The customer shall be responsible for directing the work of the consultant or the contractor; at no time shall the consultant or contractor be considered an agent, employee or a contractor of Xcel Energy.
- The study must be completed within three (3) months of the Xcel Energy funding authorization date.
- Xcel Energy reserves the right to perform pre- and post-installation energy testing and data collection.
- Xcel Energy reserves the right to accept or reject any application, study, or portion thereof.
- Xcel Energy will pay study rebate upon customer payment of study to engineering firm.
- 12. Rebate is only available if Xcel Energy has preapproved the study application prior to completing the study and has approved final study.
- 13. The rebate will not be paid until after the engineering firm presents the study to customer.
- 14. Rebate must be applied for within three (3) months of study presentation.
- 15. Actual rebate amounts subject to review by Xcel Energy.
- 16. Xcel Energy's conservation rebate programs are subject to 60 days notice of cancellation. The customer is responsible for checking with the Business Solutions Center at 855.839.8862 to ask whether or not the program is still in effect and to verify program parameters.
- 17. Xcel Energy reserves the right to conduct inspections of installation and/or make a reasonable number of follow-up visits to customers' facility to verify savings estimates and/or measure implementation.
- 18. Xcel Energy reserves the right to limit future study rebates if customer fails to turn in completed paperwork after the opportunity has been completed and/or the customer doesn't implement measures from past studies.

Study work scope

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Study provider is responsible for understanding these requirements. Find a detailed description of the requirements online at

xcelenergy.com/TradePartners.

- A. Executive summary
- B. Introduction
- C. Study summary
- D. Project description
- E. Energy estimate
- F. Measurement of energy
- G. Non-energy project impacts
- H. Project costs/vendor quotations
- I. Financial analysis
- J. Implementation
- K. Other cost savings

Refer to study work scope and program specific requirements posted online at ${\bf xcelenergy.com}$.

