



Linn County
Rural Electric
Cooperative

Mail Completed Form(s) To:
Linn County REC Incentives
PO Box 69
Marion, IA 52302

Email: rebates@linncountyrec.com
Fax: 1-888-295-9242
Phone: 319-377-1587
www.linncountyrec.com

2022

Custom Incentive Application Pre-approval Required

Please complete this form **BEFORE** starting the project. Project approval is base solely at the discretion of Linn County REC. **Allow 4-6 weeks for pre-approval to be grated or denied.**

Incentive Details

Custom incentives are available to members with non-coincidental 15 minute demand ≥ 75 kW during the billing months of June, July, August, December, January, and February

Linn County REC must provide primary electricity to the to the facility for which the incentive is being paid

Incentives is \$200 per kW reduced (Based on Linn County RECs peak demand), incentive cannot exceed 50% of the project cost.

The equipment or process must operate at least four consecutive hours daily between 4:00 p.m. and 9:00 p.m. to be eligible for an incentive.

Project must save a minimum of 3 kW of demand reduction

Custom incentive cannot exceed \$50,000 per service address annually.

New Construction is eligible for a custom incentive

Funds are available on a first-come, first-served basis. Funding is subject to change at any time due to budget allocations.

Member Information

Company	Contact Person	Account Number	Phone Number

Address	State	Zip Code	Email Address

Account Type: ☐ Commercial ☐ Industrial ☐ Agricultural

Facility Description _____ Number of Employees _____

Year Built _____ Building Area _____ Annual Hours of Operation _____

Daily Operations Mon-Friday _____ to _____ Saturday _____ to _____ Sunday _____ to _____

Contractor/Design Engineer

Company Name	Contact Name/Title

Email	Phone Number

Member Authorization

Account holder hereby certifies that (1) The account holder is solely responsible for the accuracy of the application information; (2) All rules of Linn County REC's energy efficiency program have been followed; (3) Linn County REC will not be liable for any work performed or guarantee energy/cost savings; (4) Account is in good standing. (5) Any equipment installed must be new. (6) The Linn County REC reserves the right to extend, modify (including incentive levels) or terminate this Program at any time without prior or further notice. The Member is responsible for checking with the Utility to determine whether the program has been changed or is still in effect. (7) Linn County REC reserves the right to inspect and equipment and verifies sales transactions. (8) Rebates shall be pro-rated based on the percent of power supplied by Linn County REC if the member has distributed generation, LCREC may hold rebate up to 12-months for verification. **By signing your name below, you are agreeing to all terms of this rebate application.**

Member Signature	Date



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Custom Incentive Project Information

- Please complete the proposed equipment information below. ***A detailed proposal may be submitted with the required information below***. This information is required for project analysis.
- For multiple measures, please include a separate sheet for each measure.

Project Description			
Project Details:			
kilowatt (kW) Savings Between Hours of 4 PM- 9 PM		<input type="radio"/> Yes	<input type="radio"/> No
	Baseline Equipment	New Equipment	
Equipment Type			
Manufacturer			
Model Number			
Wattage/Kilowatts (kW)			
Equipment Quantity			
When Savings Occur (AM-PM)			
Annual Hours of Operation			
Project Cost			
Equipment			
Labor			
Project Savings			
Demand kW Savings			
Annual kWh Savings			
Estimated Start Date		Estimated Completion Date	

• Energy use of equipment meeting Iowa Energy Code requirements, Federal standards or generally accepted industry standards may be used to determine baseline usage. The Linn County REC may assign different baselines than those provided and adjust estimates accordingly. In some cases, if equipment is retired solely for efficiency gains (early retirement) the existing equipment can be used as a baseline.

• Using industry-accepted engineering algorithms or simulation models, calculate the electric savings by estimating the energy usage of both the existing (baseline conditions) and proposed equipment based on the current operation of the facility. Include appropriate documentation of sources and any assumptions used in the calculations. Technical support for savings calculations is available upon request. Linn County REC may conduct a pre-and/or inspection, which could include data logging