



# CUSTOM INCENTIVE 2024 DATA COLLECTION WORKSHEET

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## CUSTOM INCENTIVE EXPLANATION / DOCUMENTATION

- ❖ Dairyland will determine the incentive for qualifying energy efficient agriculture, commercial and industrial equipment. Any electric savings technologies in new and existing facilities will be considered.
- ❖ Incentives are capped at no more than 20% of the cost of the equipment, not to exceed \$12,000 per consumer-member account per year.
- ❖ The incentive for qualifying rebates will appear as a bill credit unless the incentive is greater than \$200 in which case a check may be issued.
- ❖ Preapproval is required. Submit documentation listed below for preapproval to Brian Waite at Dairyland Power. He will calculate the incentive and inform you of the amount that can be invoiced when the project is complete.
  - ✓ This data collection worksheet
  - ✓ Spec sheet(s)
  - ✓ Proposed costs for all equipment (do not include labor or installation costs)
- ❖ Once project is complete, submit documentation listed below to Brian Waite at Dairyland Power. Documentation should be submitted no later than 3 months after project completion date.
  - ✓ Sales receipt(s) for all installed equipment with purchase price(s) circled (do not include labor or installation costs)
  - ✓ Documentation showing the equipment has been installed

## COOPERATIVE / MEMBER INFORMATION

Cooperative Name	Member Name	Barron Electric Account #
Incentive for: <input type="checkbox"/> Farm <input type="checkbox"/> Commercial <input type="checkbox"/> Industrial <input type="checkbox"/> Institution/Government <input type="checkbox"/> Other:		
Project is a: <input type="checkbox"/> New Construction <input type="checkbox"/> Retrofit/Replacement		

## NEW PROJECT DESCRIPTION & MEASURES *(Include information on how it will save demand and/or energy)*

Measure	Quantity	Cost	Hours of operation <i>(daily, weekly, monthly, etc...)</i>	Watts or kW

## EXISTING SYSTEM DESCRIPTION & MEASURES *(Please fill out this section if this project is a retrofit/replacement)*

Measure	Quantity	Cost	Hours of operation <i>(daily, weekly, monthly, etc...)</i>	Watts or kW