

2023 Custom Rebate Form

## DATA COLLECTION WORKSHEET

Your Touchstone Energy\* Cooperative 😥

## Freeborn Mower Electric Cooperative

PO Box 611 | Albert Lea | MN | 56007

**CUSTOM REBATE 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 \$10,000 per consumer-member account per year.
- Preapproval is required. Freeborn Mower Electric Cooperative (FMEC) 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 FMEC. 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      |  |                        | Member Account Number |  |  |  |  |
| Rebate for:                      | Farm             | Commercial | Industrial       |  | Institution/Government | Other:                |  |  |  |  |
| Project is a:                    | New Construction |            | ofit/Replacement |  |                        |                       |  |  |  |  |

| NEW PROJECT DESCRIPTION & MEASURES Include Information on how it will save demand and/or energy |          |      |                               |             |  |  |  |  |  |  |
|---|----------|------|-------------------------------|-------------|--|--|--|--|--|--|
|   |          |      |                               |             |  |  |  |  |  |  |
|   |          |      |                               |             |  |  |  |  |  |  |
|   |          |      |                               |             |  |  |  |  |  |  |
|   |          |      |                               |             |  |  |  |  |  |  |
|   |          |      | Hours of operation            |             |  |  |  |  |  |  |
| Measure   | Quantity | Cost | (daily, weekly, monthly, etc) | Watts or kW |  |  |  |  |  |  |
|   |          |      |                               |             |  |  |  |  |  |  |
|   |          |      |                               |             |  |  |  |  |  |  |
|   |          |      |                               |             |  |  |  |  |  |  |
|   |          |      |                               |             |  |  |  |  |  |  |
|   |          |      |                               |             |  |  |  |  |  |  |
|   |          |      |                               |             |  |  |  |  |  |  |

| <b>EXISTING SYSTEM DESCRIPTION 8</b> | & MEASURES | Please fill out this | s section if this project is a retrofi            | t/replacement |
|--------------------------------------|------------|----------------------|---|---------------|
|                                      |            |                      |   |               |
|                                      |            |                      |   |               |
|                                      |            |                      |   |               |
|                                      |            |                      |   |               |
|                                      |            |                      |   |               |
| Measure                              | Qu         | antity               | Hours of operation<br>daily, weekly, monthly, etc | Watts or kW   |
|                                      |            |                      |   |               |
|                                      |            |                      |   |               |
|                                      |            |                      |   |               |
|                                      |            |                      |   |               |
|                                      |            |                      |   |               |