



Prescriptive Program Rebate Application

OID _____
Internal use only

Check the appropriate program box for your rebate.

- Cooling
 FSO (Fluid System Optimization)
 Foodservice Equipment
 Heating
 Lighting
 Motors and Drives

Customer information

Xcel Energy premises numbers: Electric _____ and/or Gas _____

Company name _____ Date submitted _____

Installation address _____ City _____ State _____ ZIP _____

Mailing address _____ City _____ State _____ ZIP _____

Contact name (print) _____ Phone _____
(For rebate if different from installation address)

Contact email* _____ Fax _____

Equipment location description (required) _____

The total project cost: \$ _____
(Acceptable expenses include equipment and labor and do not include tax, freight or shipping costs.)

Customer signature _____ Date _____

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 terms and conditions on page 2 of this application. I also authorize Xcel Energy to provide a copy of the project preapproval notification to the equipment supplier or vendor so as to expedite the project process. I affirm that the upgraded motors identified above were operating motors, which have since been scrapped by my company or by the installer.

Alternative rebate recipient

Complete this section only if the customer wants the rebate check to go to someone other than the customer contact tied to the premises number above.

Company name _____ Contact name _____

Address _____ Phone _____

City _____ State _____ ZIP _____

I authorize the above company to receive the rebate check for this project.

Customer signature _____ Date _____

Xcel Energy account representative name _____ Signature _____

Trade partner information (vendor/contractor information)

Company name _____ Trade partner ID# _____

Contact name (print) _____

Address _____ City _____ State _____ Zip _____

Contact email* _____ Phone _____

*By providing your email address, you are granting Xcel Energy permission to send updates or questions via email regarding this project as well as future emails regarding our programs and services.

Prescriptive program rules and requirements

Qualifying customers

Xcel Energy prescriptive rebate programs are available to Xcel Energy business electric and/or gas customers that install qualifying equipment in Xcel Energy's Minnesota service territory.

How to apply for rebates

1. Fill out the rebate application (for each installation address.)
2. Attach a copy of the paid, itemized invoice(s). Be sure that the quantity, make, model number and unit price of each item appears on the invoice.
3. Make a copy of this document for your records.
4. If you have questions please contact your Xcel Energy account manager or one of our energy efficiency specialists to discuss and/or complete the project application form.
5. You can email your completed project paperwork to: energyefficiency@xcelenergy.com, fax to: 800.311.0050, or mail to: Energy Efficiency Specialist, Business Solutions Center, P.O. Box 8, Eau Claire, WI 54702-0008.
6. Once completed paperwork is submitted, rebate payments are usually made in six to eight weeks after the rebate application has been processed.

Custom Efficiency rebate program

Equipment that is not eligible for prescriptive rebates can be submitted through the Custom Efficiency program. **Preapproval through the Custom Efficiency program is required before the purchase and installation of equipment.**

The Custom Efficiency rebate application and program details can be found at xcelenergy.com/CustomEfficiency.

Rules and requirements

- All equipment must be new. Used or rebuilt equipment is not eligible for a rebate.
- Motors in the following situations do not qualify for a rebate under the Motor and Drive rebate program.
- Run less than 100 hours per year
- Equipment must meet program specification requirements and be purchased, installed, operating and installed in Xcel Energy's Minnesota service territory prior to submitting an application for a rebate. Xcel Energy reserves the right to withhold payment for products that do not meet the requirements.
- Rebates cannot exceed 60 percent of the project cost (including equipment and labor).
- A signed application and detailed installation invoice(s) must be completed and submitted to Xcel Energy within 12 months (24 months for motors, VFDs and constant speed motor projects) of the invoice date.
- Xcel Energy is not responsible for any lost, late, stolen, ineligible, illegible, misdirected or postage-due mail.
- All completed submissions become the property of Xcel Energy upon receipt and will not be returned.
- Xcel Energy will issue a rebate in the form of a check.
- Xcel Energy reserves the right to conduct a random on-site inspection of your project before or after issuing a rebate. The customer agrees to provide reasonable access to inspect the installation. On-site inspections may be performed up to one year after the date the rebate check is issued. If Xcel Energy finds that the application does not comply with Xcel Energy rules and qualifications, any rebate amount may be adjusted, denied or subject to return.

- Program rules, requirements and offer are subject to changes at any time. Xcel Energy's prescriptive rebate programs are subject to 60 days notice of cancellation. Changes or notifications will be posted at xcelenergy.com/Rebates. The customer and trade partner are responsible for contacting an energy efficiency specialist to determine whether the program is still in effect and to verify program parameters. Call 855.839.8862 or email energyefficiency@xcelenergy.com.
- Xcel Energy reserves the right to refuse payment and participation if the customer or contractor violates program rules and procedures, or local, state or federal regulations. Xcel Energy is not liable for rebates promised to customers as a result of misrepresentation of the program.
- Xcel Energy's acceptance of the application does not guarantee payment of rebate.
- Xcel Energy retains the right to limit rebates or to make adjustments to correct incentive calculations if necessary. Energy savings calculations are estimates and may vary from actual results.

Warranty information

- Xcel Energy does not endorse any particular manufacturer, product or system design by offering these rebates.
- Xcel Energy will not be responsible for any tax liability imposed on the customer as a result of the payment of rebates; does not expressly or implicitly warrant the performance of installed equipment (contact your contractor for detailed equipment warranties).
- Xcel Energy is not responsible for the proper disposal/recycling of any waste generated as a result of this project; is not liable for any damage caused by the operation or malfunction of the installed equipment; and 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 these programs.

Motor rebate rules and requirements

Qualifying customers

The Motor and Drive Efficiency program is available to Xcel Energy electric retail rate business customers in Minnesota who purchase and install qualifying motors. It offers prescriptive and custom rebates depending on your equipment and situation.

Rebates for variable frequency or adjustable speed drives (VFD or ASD), water well pump VFDs and constant speed motor controllers are also available and use a different and separate application.

Prescriptive induction motor rebate rules and requirements

Xcel Energy offers cash rebates to customers for 60 Hz Induction and permanent magnet alternating current (PMAC) motors for the following motor technologies and products:

| Motor technology | Frequency | Motor type | Efficiency rating criteria |
|---|-----------|------------------------|--|
| Induction motor | 60 Hz | Enhanced new motor | Efficiency standards must be 1.0 efficiency point above the efficiency standards listed in the Department of Energy (DOE) Energy Conservation Program: Energy Conservation Standards for External Power Supplies.* |
| Induction motor | 60 Hz | Enhanced upgrade motor | Efficiency standards must be 1.0 efficiency point above the efficiency standards listed in the Department of Energy (DOE) Energy Conservation Program: Energy Conservation Standards for External Power Supplies.* |
| Permanent magnet alternating current (PMAC) motor | 60 Hz | Enhanced new motor | Efficiency standards must be 1.0 efficiency point above the efficiency standards listed in the Department of Energy (DOE) Energy Conservation Program: Energy Conservation Standards for External Power Supplies.* |
| Permanent magnet alternating current (PMAC) motor | 60 Hz | Enhanced upgrade motor | Efficiency standards must be 1.0 efficiency point above the efficiency standards listed in the Department of Energy (DOE) Energy Conservation Program: Energy Conservation Standards for External Power Supplies.* |

| Motor technology | Frequency | Motor product | Efficiency rating criteria |
|------------------|-----------|---------------|---|
| Induction motor | 60 Hz | Upgrade | Meets the efficiency standards as listed in the Department of Energy (DOE) Energy Conservation Program: Energy Conservation Standards for External Power Supplies.* |

Invoices must be dated on or after Jan. 11, 2016, to qualify for rebates for PMACs.

See page 6 for qualifying prescriptive hp.

- Rebates for enhanced new motor types are available to eligible customers who install a motor (where one never existed), or replace a non-operating (non-working) motor with an Enhanced Induction motor or PMAC motor that exceeds the efficiency standards listed in the Department of Energy (DOE) Energy Conservation Program: Energy Conservation Standards for External Power Supplies*.
- Rebates for enhanced induction upgrade or Enhanced PMAC motor types are available to eligible customers who replace an operating/functioning inefficient motor that exceeds the efficiency standards listed in the Department of Energy (DOE) Energy Conservation Program: Energy Conservation Standards for External Power Supplies*.

- If you are replacing a working motor, then you must replace it with a qualifying AC motor of the same or smaller size in order to qualify for the Upgrade/Replacement Motor Efficiency rebate. Otherwise, the rebate offer will revert to Xcel Energy’s Enhanced New motor schedule amount.
- For upgraded motors and Xcel Energy’s Enhanced upgrade motors, customers must scrap the previous motor themselves or have it scrapped by their installer. By signing the application, you are acknowledging that the motor has been scrapped.

Prescriptive constant speed motor controller rebate rules and requirements

Qualifying customers

Constant speed motor controllers are a component of the Motor and Drive Efficiency program, which is available to Minnesota Xcel Energy electric business customers who purchase and install eligible equipment that qualifies.

Prescriptive motor controller rules and requirements

Xcel Energy offers cash rebates to customers for constant speed motor controllers from 5 hp to 500 hp (see page 5). These devices are also known as “Nola” controllers, fixed speed controllers and/or power factor controllers. The rebate offer is intended to save energy in lighter loaded processes that lack controls. Controllers used on more heavily loaded motors, and those that control equipment less than 5 hp and greater than 500 hp can be submitted through our Custom Efficiency program.

Equipment requirements

Constant speed motor controllers are only eligible if installed on escalators, or industrial/commercial applications that cannot be shut off or slowed down during normal business operation, and operate at a front load factor of less than 20% of the full load power of the motor for more than 65% of the annual operating hours.

Custom Efficiency rebate rules and requirements

If the motor has an hp of 500 or greater, or if the hp size is not listed on page 6, the motor may qualify for a rebate through the Custom Efficiency program. Preapproval is required prior to equipment purchase and installation. You can find the Custom Efficiency rebate application and program details at xcelenergy.com/CustomMN.

Custom rebates are available for constant speed motor controllers that are 1 hp to 4 hp or greater than 500 hp.

Other applications not covered under the prescriptive program offering can also be submitted through the Custom Efficiency program. Preapproval is required prior to equipment purchase and installation.

Please make sure that the supporting equipment information (model number) match the rebate application claim.

- The customer invoice must show quantity, model number and hp.
- The manufacturer’s specification sheet must show: manufacturer, model number, nominal efficiency percent, horsepower and rpm. Xcel Energy will use the manufacturer’s website to confirm specifications to determine eligibility and rebate amounts.

Installation must be complete before submitting rebate application.

- Maximum rebate is 60 percent of project cost.

Customers must submit their rebate application claim within 24 months from the purchase date on the invoice for upgrade and enhanced new and enhanced upgrade motors.

*Please refer to table #5, on pages 287–288 of the Department of Energy (DOE) Energy Conservation Program: Energy Conservation Standards for External Power Supplies. A link to this document is available at xcelenergy.com/MotorEfficiency.

How to complete your Motor Efficiency rebate forms

We offer rebates for 60 Hz induction motors that meet the Department of Energy (DOE) efficiency standards for motors. We also offer rebates for 60 Hz induction motors and permanent magnet alternating current (PMAC) motors under Xcel Energy’s Enhanced New motor and Xcel Energy’s Enhanced Upgrade motors rebate. To qualify for an Enhanced motor rebate the motor must exceed the Department of Energy (DOE) efficiency standards for motors by 1.0 efficiency point.

- A. Enhanced new motor rebates** are available to eligible customers who install a 60 hertz motor where one never existed, or replace a non-operating (nonworking) induction motor or permanent magnet alternating current (PMAC) motor that exceeds the Department of Energy (DOE) efficiency standards for motors by 1.0 efficiency point.
- B. Enhanced upgrade motor rebates** are available to eligible customers who replace an operating/functioning inefficient motor with either an induction motor or permanent magnet alternating current (PMAC) motor that exceeds the Department of Energy (DOE) efficiency standards for motors by 1.0 efficiency point.
- C. Upgrade motor rebates** are available to eligible customers who replace an operating or functioning inefficient induction motor that meets the Department of Energy (DOE) efficiency standards for motors.
- D. Constant speed motor controllers (CSMCs) rebates** are available 5 hp to 500 hp.

Rows: Complete the information on a separate row for each specific motor.

Columns: Review the heading descriptions below for instructions on what to include under each column.

For upgrade motors only:

Motor technology:

- 60 Hz induction motor

End use: Use the code listed under the chart on page 5 that is closest to your end use type.

Enclosure: Indicate if the motor is an open (ODP) or closed (TEFC) unit.

RPM: Revolutions per minute

- 8 pole = 900 RPM (for invoices dated January 1, 2017 and later)
- 6 pole = 1200 RPM
- 4 pole = 1800 RPM
- 2 pole = 3600 RPM

Nominal efficiency %: Use the nominal efficiency of a “full load” or 100% as noted by the manufacturer.

Rebate offer: The rebate offer amount is noted on page 7.

Enhanced new and upgrade motors only:

Motor technology:

- 60 Hz Induction motor
- 60 Hz permanent magnet alternating current (PMAC) motor (for invoices dated January 1, 2016 or later)

End use: Use the code listed under the chart on page 5 that is closest to your end use type.

Enclosure: Indicate if the motor is an open (ODP) or closed (TEFC) unit.

RPM: Revolutions per minute

- 8 pole = 900 RPM (for invoices dated January 1, 2017 and later)
- 6 pole = 1200 RPM
- 4 pole = 1800 RPM
- 2 pole = 3600 RPM

Nominal efficiency %: Use the nominal efficiency of a “full load” or 100% as noted by the manufacturer.

| Motor and Drive Efficiency – Motor Rebate Application | | | | | | | Application | | |
|--|--------------------------------------|---|----------------|--|------------------------------------|---|------------------------|--|-----------------------------------|
| Business Solutions Center 855.839.8862 | | | | | | | Minnesota | | |
| Facility information | | | | | | | | | |
| Please indicate the primary location where the motor will be installed. | | | | | | | | | |
| <input type="checkbox"/> Industrial/manufacture — Select only if the motor is used and installed at a facility that makes or produces a product. | | | | | | | | | |
| <input type="checkbox"/> Commercial — If selected, please identify which of the following best reflects the commercial building type where your motor is located. (Check one) | | | | | | | | | |
| <input type="checkbox"/> Data center | | <input type="checkbox"/> Education – college/university | | <input type="checkbox"/> Education – K-12 school | | <input type="checkbox"/> Grocery/superstore | | <input type="checkbox"/> Healthcare/nursing/alternative care living facility | <input type="checkbox"/> Hospital |
| <input type="checkbox"/> Hotel/motel/residence inn facility | | <input type="checkbox"/> Office | | <input type="checkbox"/> Restaurant/fast food/casual/bar-and-grill-type facility | | <input type="checkbox"/> Retail outlet/mall-type facility | | <input type="checkbox"/> Warehouse/distribution center | |
| A. Motor rebates | | | | | | | | | |
| Motor rebate efficiency | Motor technology (induction or PMAC) | Hertz | New or upgrade | End use ^a | Manufacturer | Enclosure (open or closed) | | | |
| 1* Enhanced motor | | 60 hz | | | | | | | |
| 2 Enhanced motor | | 60 hz | | | | | | | |
| 3 Upgrade motor | Induction | 60 hz | Upgrade | | | | | | |
| 4 Upgrade motor | Induction | 60 hz | Upgrade | | | | | | |
| Motor product | RPM | Model # | | Efficiency at full load | HP | Qty. | Rebate offer per motor | Total rebate | |
| 1 Enhanced motor | | | | | | | | \$ | |
| 2 Enhanced motor | | | | | | | | | |
| 3 Upgrade motor | | | | | | | | | |
| 4 Upgrade motor | | | | | | | | \$ | |
| Total – Section A | | | | | | | | \$ | |
| To qualify for permanent magnet alternating current (PMAC) motor prescriptive rebates, invoices must be dated Jan. 11, 2016 or later. | | | | | | | | | |
| To qualify for 900 rpm motor prescriptive rebates, invoices must be dated January 1, 2017 or later. | | | | | | | | | |
| For application A: | | | | | | | | | |
| <small>^aEnd use function: Please select one of the end use (codes) below, and include it on your application. Data center fan (DF) • Freezer case fan (FC) • Refrigerated case fan (RC) • All other fans (AF) • Data center pump (DP) • All other pumps (OP) • Other application (OT)</small> | | | | | | | | | |
| B. Constant speed motor controller (CSMC) application | | | | | | | | | |
| Motor product | End use (E or O) | Manufacturer | Model # | Size of motor (5 hp–500 hp) | Controller nameplate (5 hp–500 hp) | Qty. | Rebate offer per motor | Total rebate (motor hp x rebate offer x qty.) | |
| 5 Constant speed motor controller | | | | | | | \$10 | \$ | |
| 6 Constant speed motor controller | | | | | | | \$10 | \$ | |
| Total – Section B | | | | | | | | \$ | |
| Eligible equipment (applications) | | | | | | | | | |
| • Escalators (E) | | | | | | | | | |
| • Other (O) – includes power walks or people-movers, crushers and under-loaded conveyors, or other applications to control any constant speed motor that is lightly loaded when the speed cannot vary. | | | | | | | | | |
| Hp range 5 to 500 | | | | | | | | | |
| Grand total (A+B) | | | | | | | | \$ | |
| <small>*Please mark invoices with row number to ensure that rebate operations matches the equipment description and rebate to the correct invoice.</small> | | | | | | | | | |
| Page 5 of 7 | | | | 17-03-422 CRS 1959 | | | | | |

Facility information

Please indicate the primary location where the motor will be installed.

- Industrial/manufacture — Select only if the motor is used and installed at a facility that makes or produces a product.
- Commercial — If selected, please identify which of the following best reflects the commercial building type where your motor is located. (Check one)
- Data center
 Education – college/university
 Education – K–12 school
 Grocery/superstore
 Healthcare/nursing/alternative care living facility
 Hospital
- Hotel/motel/residence inn facility
 Office
 Restaurant/fast food/casual/bar-and-grill-type facility
 Retail outlet/mall-type facility
 Warehouse/distribution center

A. Motor rebates

| | Motor rebate efficiency | Motor technology (induction or PMAC) | Hertz | New or upgrade | End use ¹ | Manufacturer | Enclosure (open or closed) |
|----|-------------------------|--------------------------------------|-------|----------------|----------------------|--------------|----------------------------|
| 1* | Enhanced motor | | 60 hz | | | | |
| 2 | Enhanced motor | | 60 hz | | | | |
| 3 | Upgrade motor | Induction | 60 hz | Upgrade | | | |
| 4 | Upgrade motor | Induction | 60 hz | Upgrade | | | |

| | Motor product | RPM | Model # | Efficiency at full load | HP | Qty. | Rebate offer per motor | Total rebate |
|--------------------------|----------------|-----|---------|-------------------------|----|------|------------------------|--------------|
| 1 | Enhanced motor | | | | | | | \$ |
| 2 | Enhanced motor | | | | | | | |
| 3 | Upgrade motor | | | | | | | |
| 4 | Upgrade motor | | | | | | | \$ |
| Total – Section A | | | | | | | | \$ |

To qualify for permanent magnet alternating current (PMAC) motor prescriptive rebates, invoices must be dated Jan. 11, 2016 or later.

To qualify for 900 rpm motor prescriptive rebates, invoices must be dated January 1, 2017 or later.

For application A:

¹End use function: Please select one of the end use (codes) below, and include it on your application:
 Data center fan (DF) • Freezer case fan (FC) • Refrigerated case fan (RC) • All other fans (AF) • Data center pump (DP) • All other pumps (OP) • Other application (OT)

B. Constant speed motor controller (CSMC) application

| | Motor product | End use (E or O) | Manufacturer | Model # | Size of motor (5 hp–500 hp) | Controller nameplate (5 hp–500 hp) | Qty. | Rebate offer per motor | Total rebate (motor hp x rebate offer x qty.) |
|--------------------------|---------------------------------|------------------|--------------|---------|-----------------------------|------------------------------------|------|------------------------|---|
| 5 | Constant speed motor controller | | | | | | | \$10 | \$ |
| 6 | Constant speed motor controller | | | | | | | \$10 | \$ |
| Total – Section B | | | | | | | | | \$ |

Eligible equipment (applications)

- Escalators (E)
- Other (O) – includes power walks or people-movers, crushers and under-loaded conveyors, or other applications to control any constant speed motor that is lightly loaded when the speed cannot vary.

Hp range 5 to 500

Grand total (A+B) \$

*Please mark invoices with row number to ensure that rebate operations matches the equipment description and rebate to the correct invoice.

Xcel Energy motor efficiency standards

We offer rebates for 60 Hz motors from 1 hp to 500 hp, that range from \$30 to \$13,500 depending on hp and rebates of \$10/hp for CSMCs from 5 hp–500 hp.

Motor rebate efficiency

Enhanced motor rebate – motor must exceed the efficiency standards listed in the Department of Energy (DOE) Energy Conservation Program: Energy Conservation Standards for External Power Supplies.*

Upgrade Motor rebate – motor must meet the efficiency standards listed in the Department of Energy (DOE) Energy Conservation Program: Energy Conservation Standards for External Power Supplies.*

900 RPM motors – must have invoice dates of January 1, 2017 and later to qualify for a prescriptive rebate.

*Efficiency standards for motors can be found in table 5 on pages 287–288 of the Department of Energy electric motors final rule as part of the Energy Conservation program: Energy Conservation Standards for Commercial and Industrial Electric Motors. A link to this document is available at xcelenergy.com/MotorEfficiency.

Examples:

- An **enhanced new motor** 7.5 hp, TEFC 1800 rpm motor with: 92.7% efficiency, qualifies for a Plan A enhanced rebate of \$60
- An **enhanced upgrade motor** 7.5 hp, TEFC 1800 rpm motor with: 92.7% efficiency, qualifies for a Plan B enhanced rebate of \$465
- Upgrade motor** 7.5 hp, TEFC 1800 rpm motor with: 91.7% efficiency, qualifies for an upgrade rebate of \$450

| Xcel Energy's enhanced new and enhanced upgrade rebate efficiency table | | | | | | | | | | | |
|---|---|-------|-------|-------|--|-------|-------|-------|------------------|--------------|--|
| HP | Open drip (ODP) that exceeds the Department of Energy (DOE) efficiency standards for motors by 1.0 efficiency point | | | | Totally enclosed fan cooled (TEFC) that exceeds the Department of Energy (DOE) efficiency standards for motors by 1.0 efficiency point | | | | New motor rebate | Motor rebate | |
| | 900 | 1200 | 1800 | 3600 | 900 | 1200 | 1800 | 3600 | | | |
| 1 | 76.5% | 83.5% | 86.5% | 78.0% | 76.5% | 83.5% | 86.5% | 78.0% | \$30 | \$210 | |
| 1.5 | 78.0% | 87.5% | 87.5% | 85.0% | 79.5% | 88.5% | 87.5% | 85.0% | \$30 | \$210 | |
| 2 | 87.5% | 88.5% | 87.5% | 86.5% | 85.0% | 89.5% | 87.5% | 86.5% | \$30 | \$210 | |
| 3 | 88.5% | 89.5% | 90.5% | 86.5% | 86.5% | 90.5% | 90.5% | 87.5% | \$40 | \$240 | |
| 5 | 89.5% | 90.5% | 90.5% | 87.5% | 87.5% | 90.5% | 90.5% | 89.5% | \$40 | \$325 | |
| 7.5 | 90.5% | 91.2% | 92.0% | 89.5% | 87.5% | 92.0% | 92.7% | 90.5% | \$60 | \$465 | |
| 10 | 91.2% | 92.7% | 92.7% | 90.5% | 90.5% | 92.0% | 92.7% | 91.2% | \$70 | \$520 | |
| 15 | 91.2% | 92.7% | 94.0% | 91.2% | 90.5% | 92.7% | 93.4% | 92.0% | \$90 | \$780 | |
| 20 | 92.0% | 93.4% | 94.0% | 92.0% | 91.2% | 92.7% | 94.0% | 92.0% | \$120 | \$890 | |
| 25 | 92.0% | 94.0% | 94.6% | 92.7% | 91.2% | 94.0% | 94.6% | 92.7% | \$150 | \$1,050 | |
| 30 | 92.7% | 94.6% | 95.1% | 92.7% | 92.7% | 94.0% | 94.6% | 92.7% | \$180 | \$1,060 | |
| 40 | 92.7% | 95.1% | 95.1% | 93.4% | 92.7% | 95.1% | 95.1% | 93.4% | \$220 | \$1,280 | |
| 50 | 93.4% | 95.1% | 95.5% | 94.0% | 93.4% | 95.1% | 95.5% | 94.0% | \$275 | \$1,600 | |
| 60 | 94.0% | 95.5% | 96.0% | 94.6% | 93.4% | 95.5% | 96.0% | 94.6% | \$320 | \$1,920 | |
| 75 | 95.1% | 95.5% | 96.0% | 94.6% | 94.6% | 95.5% | 96.4% | 94.6% | \$375 | \$2,400 | |
| 100 | 95.1% | 96.0% | 96.4% | 94.6% | 94.6% | 96.0% | 96.4% | 95.1% | \$500 | \$3,200 | |
| 125 | 95.1% | 96.0% | 96.4% | 95.1% | 95.1% | 96.0% | 96.4% | 96.0% | \$625 | \$4,000 | |
| 150 | 95.1% | 96.4% | 96.8% | 95.1% | 95.1% | 96.8% | 96.8% | 96.0% | \$750 | \$4,800 | |
| 200 | 95.1% | 96.4% | 96.8% | 96.0% | 95.5% | 96.8% | 97.2% | 96.4% | \$900 | \$5,400 | |
| 250 | 96.0% | 96.5% | 96.8% | 96.0% | 96.0% | 96.8% | 97.2% | 96.8% | \$1,125 | \$6,750 | |
| 300 | 96.0% | 96.5% | 96.8% | 96.4% | 96.0% | 96.8% | 97.2% | 96.8% | \$1,350 | \$8,100 | |
| 350 | 96.0% | 96.5% | 96.8% | 96.4% | 96.0% | 96.8% | 97.2% | 96.8% | \$1,575 | \$9,450 | |
| 400 | 96.1% | 96.9% | 96.8% | 96.8% | 96.0% | 96.8% | 97.2% | 96.8% | \$1,800 | \$10,800 | |
| 450 | 96.5% | 97.3% | 97.2% | 96.9% | 96.0% | 96.8% | 97.2% | 96.8% | \$2,025 | \$12,150 | |
| 500 | 96.5% | 97.3% | 97.2% | 96.9% | 96.0% | 96.8% | 97.2% | 96.8% | \$2,250 | \$13,500 | |

| Upgrade motor table | | | | | | | | | | |
|---------------------|--|-------|-------|-------|---|-------|-------|-------|--------------|--|
| HP | Open drip (ODP)- that meets the Department of Energy (DOE) efficiency standards for motors | | | | Totally enclosed fan cooled (TEFC)- that meets the Department of Energy (DOE) efficiency standards for motors | | | | Motor rebate | |
| | 900 | 1200 | 1800 | 3600 | 900 | 1200 | 1800 | 3600 | | |
| 1 | 75.5% | 82.5% | 85.5% | 77.0% | 75.5% | 82.5% | 85.5% | 77.0% | \$200 | |
| 1.5 | 77.0% | 86.5% | 86.5% | 84.0% | 78.5% | 87.5% | 86.5% | 84.0% | \$200 | |
| 2 | 86.5% | 87.5% | 86.5% | 85.5% | 84.0% | 88.5% | 86.5% | 85.5% | \$200 | |
| 3 | 87.5% | 88.5% | 89.5% | 85.5% | 85.5% | 89.5% | 89.5% | 86.5% | \$225 | |
| 5 | 88.5% | 89.5% | 89.5% | 86.5% | 86.5% | 89.5% | 89.5% | 88.5% | \$300 | |
| 7.5 | 89.5% | 90.2% | 91.0% | 88.5% | 86.5% | 91.0% | 91.7% | 89.5% | \$450 | |
| 10 | 90.2% | 91.7% | 91.7% | 89.5% | 89.5% | 91.0% | 91.7% | 90.2% | \$500 | |
| 15 | 90.2% | 91.7% | 93.0% | 90.2% | 89.5% | 91.7% | 92.4% | 91.0% | \$750 | |
| 20 | 91.0% | 92.4% | 93.0% | 91.0% | 90.2% | 91.7% | 93.0% | 91.0% | \$850 | |
| 25 | 91.0% | 93.0% | 93.6% | 91.7% | 90.2% | 93.0% | 93.6% | 91.7% | \$1,000 | |
| 30 | 91.7% | 93.6% | 94.1% | 91.7% | 91.7% | 93.0% | 93.6% | 91.7% | \$1,000 | |
| 40 | 91.7% | 94.1% | 94.1% | 92.4% | 91.7% | 94.1% | 94.1% | 92.4% | \$1,200 | |
| 50 | 92.4% | 94.1% | 94.5% | 93.0% | 92.4% | 94.1% | 94.5% | 93.0% | \$1,500 | |
| 60 | 93.0% | 94.5% | 95.0% | 93.6% | 92.4% | 94.5% | 95.0% | 93.6% | \$1,800 | |
| 75 | 94.1% | 94.5% | 95.0% | 93.6% | 93.6% | 94.5% | 95.4% | 93.6% | \$2,250 | |
| 100 | 94.1% | 95.0% | 95.4% | 93.6% | 93.6% | 95.0% | 95.4% | 94.1% | \$3,000 | |
| 125 | 94.1% | 95.0% | 95.4% | 94.1% | 94.1% | 95.0% | 95.4% | 95.0% | \$3,750 | |
| 150 | 94.1% | 95.4% | 95.8% | 94.1% | 94.1% | 95.8% | 95.8% | 95.0% | \$4,500 | |
| 200 | 94.1% | 95.4% | 95.8% | 95.0% | 94.5% | 95.8% | 96.2% | 95.4% | \$5,000 | |
| 250 | 95.0% | 95.5% | 95.8% | 95.0% | 95.0% | 95.8% | 96.2% | 95.8% | \$6,250 | |
| 300 | 95.0% | 95.5% | 95.8% | 95.4% | 95.0% | 95.8% | 96.2% | 95.8% | \$6,250 | |
| 350 | 95.0% | 95.5% | 95.8% | 95.4% | 95.0% | 95.8% | 96.2% | 95.8% | \$6,250 | |
| 400 | 95.1% | 95.9% | 95.8% | 95.8% | 95.0% | 95.8% | 96.2% | 95.8% | \$10,000 | |
| 450 | 95.5% | 96.3% | 96.2% | 95.9% | 95.0% | 95.8% | 96.2% | 95.8% | \$10,000 | |
| 500 | 95.5% | 96.3% | 96.2% | 95.9% | 95.0% | 95.8% | 96.2% | 95.8% | \$10,000 | |

| Constant speed motor controller (CSMC) | | | |
|--|--------------------------------|-------------|-------------|
| | End use | HP | Rebate |
| Constant speed motor controller | (E) – Escalator (O) – Other | 5 hp–500 hp | \$10 per hp |

Xcel Energy confirms products and efficiencies using information obtained via the manufacturer's website.

Specification examples

| Specifications for Toshiba EQPIII-840 brake motor C-face footless | | | | | |
|---|-------------|-------|-------|---------------|----------------|
| HP | Speed (RPM) | Volts | Frame | Model number | Nominal FL EEF |
| 5 | 1800 | 460 | 184TC | B00544LC1BMHD | 89.5 |

Horsepower: 5

Full load efficiency: 89.5

Please write, on your invoice, the row numbers from the rebate application for the corresponding motors.
The numbers written on this sample invoice correspond to information provided on rows: 1,2,3,4 and 5 of the rebate application example shown on page 4.

| ABC Sales/Installation and Service Company 17458 Middle of the City Anywhere, USA 11111 | | Invoice | | | | |
|--|---------------|--|-----------------------|------|------------|----------|
| Bill to: Customer A 789 Anywhere St. Minneapolis, MN 55400-0000 | | Ship to: Customer A 789 Anywhere St. Minneapolis, MN 55400-0000 | | | | |
| | | Date 01/11/2016 | Invoice # 25698 | | | |
| | | P.O. No. Bill | Terms 2% 10 Net 30 | | | |
| Manufacturer | Model # | Description/Part | HP | Qty. | Unit Price | Amount |
| Toshiba | B00544LC1BMHD | NEMA Premium Efficiency, TEFC, rigid base, 230/460 V, 3-phase 5 hp | 5 | 2 | \$825 | \$1,650 |
| Toshiba | B03049LC3BSHD | NEMA Premium Efficiency, TEFC, rigid base, 230/460 V, 3-phase 30 hp | 30 | 3 | \$1,497 | \$4,491 |
| Baldwin | C365T17FBE | NEMA Premium Efficiency, ODP, rigid base, 230/460 V, 3-phase 75 hp | 75 | 1 | \$4,525 | \$4,525 |
| Eco-Start | XZ15107 | Eco-Start XZ15107 | 25 | 2 | \$2,250 | \$4,500 |
| Eco-Start | XZ15107 | Eco-Start XZ1157 | 75 | 1 | \$2,500 | \$2,500 |
| Thank you for your business. Please remit payment to ABC Sales/Service Company | | | | | Total | \$29,596 |