Minnesota



Lighting Efficiency

One-Stop Efficiency Shop® boosts rebate potential for qualifying facilities.

The One-Stop Efficiency Shop for lighting upgrades offers enhanced rebates and special services for small and mid-sized business facilities, with peak demand of 400 kW or less.

Earn significant rebates while lowering your lighting costs

The One-Stop Efficiency Shop lighting retrofit program offers qualifying businesses:

- A free lighting audit with cost savings recommendations
- Rebate incentives up to 60 percent of installed costs
- Start-to-finish oversight of your lighting upgrade

If you qualify for the One-Stop Efficiency Shop, a representative will

- Walk through your business and offer suggestions to improve lighting and cut costs
- Explain the recommendations, savings and financing options identified in your audit report
- Serve as a liaison between you and your contractor throughout the retrofit process to ensure quality installation*
- Complete and submit all rebate paperwork

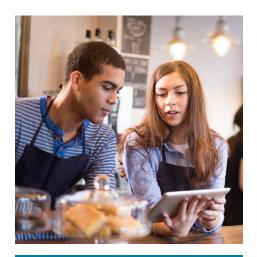
Financing helps turn on lighting savings

The Center for Energy and Environment offers financing to qualifying customers. Contact the One-Stop Efficiency Shop for financing details, special offers and interest rates.

You can qualify for cash rebates, too

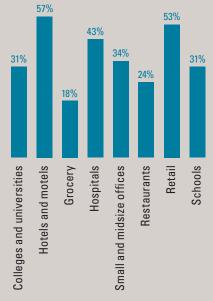
The One-Stop Efficiency Shop is only one part of our Lighting Efficiency program for Minnesota business customers. Lighting Efficiency helps customers large and small qualify for rebates while lowering their lighting costs. You can choose from the following Lighting Efficiency options:

- **Lighting Efficiency retrofit rebates**—available for existing facilities of any size
- Lighting Efficiency new construction rebates—available for new facilities or any facility going through major renovations
- **Instant rebates**—immediate discounts available on select, qualifying LED lamps and retrofit kits at the point of sale. Offered for lighting projects that are implemented outside of the One-Stop Efficiency Shop program.
- **Custom Efficiency lighting rebates**—available for energy-saving lighting projects not currently included in our standard Lighting Efficiency rebate program
- **Lighting redesign study and implementation rebates**—study funding and special rebate levels available for completing a redesign study to determine proper lighting levels in an overlit or mislit facility



A typical small business spends \$6,000 to \$25,000 on energy annually. Depending on your business, lighting can account for a majority of that cost. Improving your lighting is one of the most cost-effective steps you can take because it saves money on energy bills while boosting lighting quality.

Lighting as a percentage of electricity end use.



Source: E Source, U.S. Energy Information Administration, https://xcelenergy.bizenergyadvisor.com/.

^{*}There is no obligation to perform recommended upgrades after completing the free evaluation. In addition, completed retrofits are randomly checked to guarantee high-quality installations and customer satisfaction.

Business Solutions Center 855.839.8862

Minnesota

Start saving now

Contact your Xcel Energy account manager, our **Business Solutions Center** at **energyefficiency@xcelenergy.com** or the **One-Stop Efficiency Shop** at **612.244.2427** for help determining the best approach for you. We will verify your eligibility and kick-start your lighting savings. The Center for Energy and Environment administers the One-Stop Efficiency Shop, which is part of our Lighting Efficiency program.

Center for Energy and Environment

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