

Start Saving on Lighting Today

El Paso Electric's lighting incentives are available to Commercial Customers within the El Paso Electric New Mexico service territory who have an average electrical demand of less than or equal to 100 kW.

Participation is simple:

1. Schedule your free no-obligation energy assessment or pre-inspection with El Paso Electric today at (575) 523-3533.
2. Install energy saving upgrades.
3. Allow access for El Paso Electric to verify your energy efficiency upgrades and receive El Paso Electric incentives.*



*Customer must allow access to facilities for inspections by El Paso Electric Company and New Mexico public regulatory commissions independent M&V regulation commission.

More Ways to Save

El Paso Electric also offers incentives for the following measures:

- Commercial Cooling
- ENERGY STAR® Cool Roofs
- Window Treatment Rebates
- High Performance HVAC Tune-Ups



For additional information:

El Paso Electric Company
Energy Efficiency
Phone: (575) 523-3533
Email: energyefficiency@epelectric.com
www.epesaver.com

v. 1.12.17



Commercial Lighting Program



New Mexico



Improve Comfort. Save Energy.

Lighting can consume up to 40%¹ of electrical costs in a commercial building annually. El Paso Electric is here to help Commercial Customers identify energy saving opportunities, as well as offset the initial investment costs of lighting system upgrades.

Energy-efficient lighting incentives are available for new construction and retrofit lighting projects*.

Benefits include:

- New or updated lighting can improve employee comfort and productivity
- Enhance property value and reduce maintenance cost
- El Paso Electric incentives help reduce the cost of adopting energy-efficient technology
- Energy savings of up to 50% on lighting equipment upgrades

¹Source: energystar.gov

*Incentives are issued on a first come basis until funding is exhausted or program is changed. All rebates are subject to approval by EPE's Program Manager.

Program Eligibility.

El Paso Electric Commercial Customers in the New Mexico Service territory with an average demand of less than or equal to 100 kW can participate in the Small Business Comprehensive Program.**



New Construction and Retrofit Projects

A free energy assessment from El Paso Electric can show you potential energy saving upgrades for your business site, including:

- Energy-Efficient Interior Lighting
- Linear Fluorescent Retrofits
- LED Lighting Upgrades
- Occupancy Sensors and Lighting Controls
- Energy-Efficient Exterior Lighting

** Commercial customers in New Mexico service territory who have an average demand greater than 100 kW may be eligible to participate in the Score Plus Program. Visit epesaver.com for more info.

See the Impact of a Lighting Upgrade

An El Paso Electric customer replaced 286 outdated T12, T8, incandescent, and halogen interior lamps and metal halide exterior lamps with 264 high-efficiency LEDs in their interior office facilities, exterior parking and drive through areas.

Project by the numbers²

\$43,363

est. project cost

\$10,245

est. annual energy savings

\$17,118

est. incentive

9.51 kW

est. kW savings

\$26,245

est. project cost after incentive

102,456 kWh

estimated kWh savings

\$853.80

monthly cost of waiting

2.56

payback years

² Actual incentives and energy savings may vary by customer and project type.

