

Commercial Solutions Program

How do thousands in energy savings sound?

Commercial Solutions Incentives

Measure Category/Name	\$/kW	\$/kWh
Lighting	Up to \$325	\$0.05
HVAC – Chiller	\$525	\$0.05
HVAC – DX Units or Controls	\$350	\$0.05
Refrigeration	\$200	\$0.03
Custom/Other	\$200	\$0.05

^{*}Up to 60% of project costs; up to 75% of project costs on non-lighting measures

The process is simple:

- **1.** Sign the Letter of Intent to enroll your organization in the program.
- 2. We'll do a pre-installation inspection to document and evaluate your current equipment.
- **3.** You'll receive a report of recommended projects, with payback estimates and preliminary incentive calculations.
- **4.** You and your contractor will complete the project.
- 5. We'll do a post-installation inspection that documents and evaluates your new equipment.
- **6.** You receive your incentive check.



For many businesses, energy represents one of the largest operating expenses. That's why CPS Energy's no-cost Commercial Solutions Program helps organizations like yours lower energy costs and boost your bottom line.

Join today and we'll help you identify energy efficiency opportunities and convert them into savings with resources and incentives toward energy-saving upgrades.

You could receive incentives toward:

Lighting

Energy-efficient lighting lasts longer, lowers energy costs and improves workplace safety and comfort.

Variable frequency drives
 Installing VFDs can save you on energy and maintenance costs and extend your equipment life.

Chillers

Replacing old or oversized chillers with energy-efficient models can lower your energy costs and reduce the need for future repairs.

Compressed air systems

The average compressed air system wastes 20–30 percent of its energy due to leaks. You can avoid that by making an upgrade.

Whole building optimization

Fine-tuning your building controls and major energy-consuming equipment can save energy, reduce system wear and tear, and improve occupant comfort.

New construction

Looking to build? You may qualify for rebates and incentives on new construction. Let us know and we'll determine your eligibility.

Pool pumps

Efficient pool pumps are quieter and save money by adjusting the pump speed so that only as much energy is used as needed.

Technical assistance is available to help identify and evaluate the ideal energy-saving opportunities for your business. We'll also provide you with communications support to help you publicize your energy efficiency accomplishments and leadership.

For more information, visit cpsenergy.com/business or contact the CPS Energy Efficiency team at 210-353-2SAV (2728) or cpsenergycommercial@clearesult.com.