

## Qualifying measures:

- LED lighting upgrades\*  
*Includes tube lights, bulbs and fixtures*
- Fluorescent lighting upgrades
- Occupancy sensor installations
- LED exit sign retrofits
- HVAC unit replacements
- Anti-sweat heater controls for refrigerator doors
- And more

## The process is simple.

1. Schedule a no-cost assessment for your facility.
2. Review and sign the energy savings proposal to reserve program incentives.
3. The participating contractor will install energy-saving measures within 60 days of receiving the signed agreement.

\*LED upgrades must be approved by DesignLights Consortium®, ENERGY STAR®, Lighting Design Lab or the U.S. Department of Energy's LED Lighting Facts®.



# Big savings for small businesses



[cpsenergy.com/smallbusiness](https://cpsenergy.com/smallbusiness)



Your small business could save up to 30 percent on energy costs.\* Join our Small Business Program and we'll help you maximize savings with a no-cost energy assessment and incentives toward energy-efficient equipment.

\*Source: ENERGY STAR®

## The program offers:

- A no-cost assessment of your facility to identify energy-saving opportunities
- Recommendations on energy efficiency measures
- Estimates on potential savings, project costs and payback periods
- Installation of approved energy-saving equipment by a local qualified contractor
- Incentives paid directly to your contractor by the program to reduce your costs of adopting energy-efficient equipment

## Who is eligible?

Small commercial customers with a valid CPS Energy account number and 100 kW or less peak demand are eligible.

## Eligible customers typically include:

- Local restaurants
- Small retail and service shops
- Non-profit or small office buildings
- Small car dealerships
- Shopping strip centers



## A typical project scenario

Below is an example of a possible project for a small office building. Results will vary from site to site.

EXISTING INTERIOR LIGHTING	
• 32 4-lamp T12s	• 16 2-lamp T8s
• 16 60 W incandescents	
▼	
INTERIOR LIGHTING RETROFIT	
• 32 2-lamp LEDs	• 16 2-lamp LEDs
• 16 10 W LEDs	

## Savings from the project

**3.40 kW**

total annual energy savings

**\$1,870**

estimated incentive

**\$2,010**

net cost to customer

**\$3,880**

total cost

**\$1,221**

estimated annual bill savings

**20 months**

payback period

## Get started

Contact the CPS Energy Efficiency team at **210-353-2SAV (2728)** or **cpsenergycommercial@clearesult.com** today.