

INCREASE YOUR BOTTOM LINE.

Available Incentives

SWEPCO offers the following incentives to eligible Arkansas non-residential customers with more than 100 kW demand:

- ▶ Up to \$0.99 per kWh of energy savings for HVAC upgrades; up to \$0.14 per kWh of energy savings for lighting and other upgrades
- ▶ Up to 80 percent of project cost
- ▶ 100 percent of project cost for weatherstripping and door sweeps (electrically heated spaces) and faucet aerators (if electric water heating on site).

Eligible Projects

Incentives, savings, and payback periods depend on equipment installed, building characteristics, energy-use patterns, age of existing equipment, location, and other parameters. All projects require pre-inspection and post-inspection by a SWEPCO Energy Advisor. Custom projects will be considered on a case-by-case basis.

Eligible Measures

- ▶ LED lighting and lighting controls upgrades*
- ▶ HVAC upgrades and controls
- ▶ CoolSaver A/C Tune-Ups
- ▶ Motor and VFD retrofits
- ▶ Custom projects
- ▶ Air compressor replacements and leak repairs
- ▶ Food service equipment
- ▶ Refrigeration door gaskets, strip curtains, anti-sweat heater controls, evaporator fan controls, and more

*LED products must be DesignLights Consortium® approved or ENERGY STAR® certified.



**READY TO
START SAVING?**

Contact us at **888-266-3130** or **info@SWEPCOSavings.com**. For more information visit **SWEPCO.com/ARsaves**.



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**COMMERCIAL AND INDUSTRIAL
ENERGY EFFICIENCY PATHWAY**

INCREASE YOUR BOTTOM LINE WITH SWEPCO'S COMMERCIAL AND INDUSTRIAL ENERGY EFFICIENCY PATHWAY



Participation Is Easy

1. Contact a SWEPCO Energy Advisor for a no-cost assessment and to reserve your incentive.
2. Submit application.
3. Implement project, measure and verify savings.
4. Submit project completion documents.
5. Receive incentive check.

Who Is Eligible?

Non-residential customers in Arkansas with a peak demand of more than 100 kW qualify for these incentives. Public-owned facilities such as schools and government buildings are eligible regardless of peak kW demand.

Example Project Scenario

- Air handler VFD retrofit on (3) packaged air handling units
- Air compressor replacement (fixed speed to VFD)
- LED lighting retrofit (550 fluorescent lamps changed to LED lamps)

Air Handler VFDs	kWh Savings	91,500
	Incentive	\$12,800
Air Compressor VFD	kWh Savings	63,200
	Incentive	\$5,600
LED Lighting	kWh Savings	72,700
	Incentive	\$8,700

Example Project by the Numbers

227,000 KWH

total annual energy savings

\$27,100

estimated incentive

\$28,500

net cost to customer

\$55,600

total project cost

\$18,200

estimated annual bill savings

1.6 YEARS

simple payback

Contact us today to discover how much you can save with SWEPCO's Commercial and Industrial Energy Efficiency Pathway.

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START SAVING TODAY.