



## Energy-saving tools for your business

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### » **Business Energy Evaluation:**

- On-site energy audit and usage analysis
- Energy Expert delivers energy insights, identifies potential savings opportunities and provides tailored energy solutions, incentives and resources

### » **Online Business Energy Manager:**

- Fast online energy analysis
- Track, analyze, control business energy usage
- Take energy survey for customized recommendations at [FPL.com/BEM](http://FPL.com/BEM)

### » **Business On Call<sup>®\*</sup>:**

- Enroll to allow FPL to temporarily turn off A/C when absolutely needed
- A/C interruptions only for short periods when necessary
- Receive monthly bill credit for participating, even if not activated

### » **Business Lighting:**

- Rebates for upgrading to high efficiency lighting

» For more information visit [FPL.com/bizprograms](http://FPL.com/bizprograms) or call Account Manager or Business Customer Care at **800-FPL-2434 (800-375-2434)**

\*Program unavailable for Northwest Florida customers

## Resale of electric service prohibited

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The Florida Administrative Code prohibits the resale of electricity for a profit. The actual cost of electricity billed by FPL may be reasonably allocated among tenants, lessees and other entities as long as no profit is made.

## EMF: Understanding the Science

Electric and Magnetic fields (EMF) are created wherever electricity exists or flows; this includes the wiring in our homes and schools, power lines and the electric equipment and devices we use at work and home. Decades of research have been conducted by leading U.S. and international scientific organizations. None have found that exposure to EMF causes or contributes to any type of cancer or any other disease or illness.

» Learn more by visiting [FPL.com/EMF](https://www.fpl.com/EMF)

## Where does your energy come from?

The power FPL delivers to you comes from a variety of sources, including clean, U.S.-produced natural gas and emissions-free nuclear energy. We also continue to make cost-effective investments in large-scale solar energy centers while eliminating our use of coal from Florida.

Our latest fuel mix compared to the rest of the nation:

FUEL	FPL <sup>1</sup>	U.S. <sup>2</sup>
Natural Gas	70.4%	43.1%
Nuclear	19.5%	18.6%
Solar	7.3%	3.9%
Purchased Power	2.2%	N/A
Coal	0.4% <sup>3</sup>	16.2%
Oil	0.2%	0.4%
Other	N/A	17.8%

<sup>1</sup> Sources of electricity generation for the 12 months between July 2023 and June 2024.

<sup>2</sup> Sources of U.S. electricity generation as of February 2024 from U.S. Energy Information Administration. <sup>3</sup> Coal generation is from units outside Florida.

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