

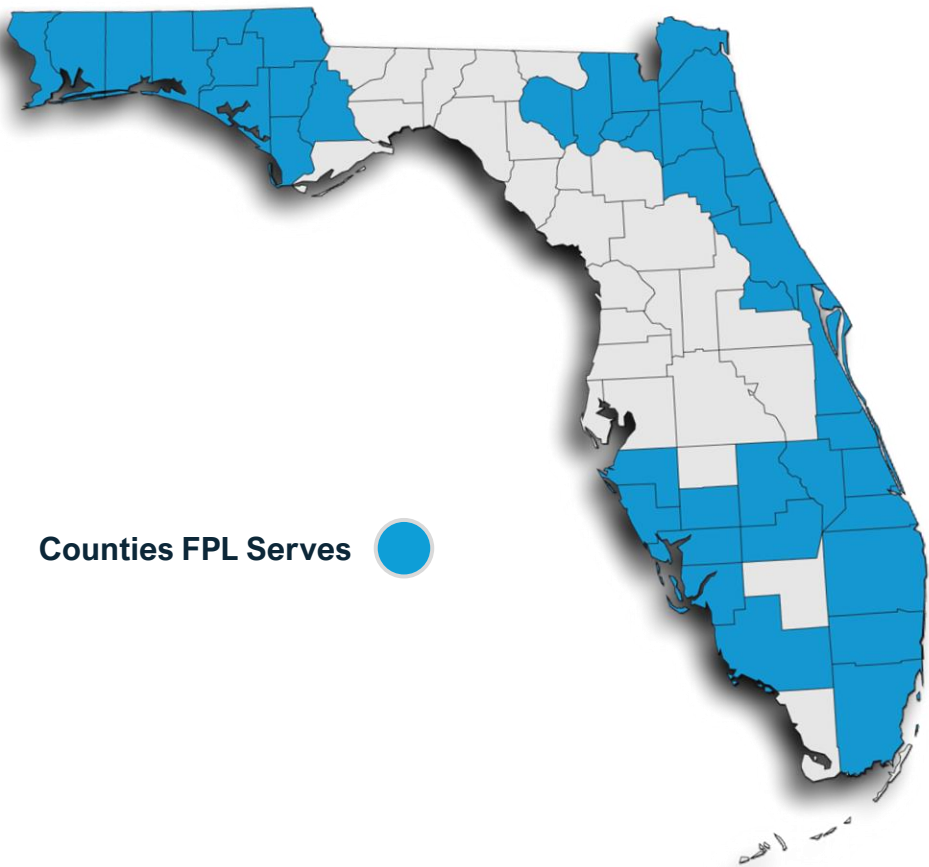


Powering Florida Forward

Charlotte Miller, FPL External Affairs Initiatives Director

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FPL serves more than 6 million homes and businesses across Florida



Largest electric utility in the U.S.



~93,000 circuit miles of transmission and distribution lines¹



Generates electricity with all forms of energy



Powering portions of 43 counties

Serving Florida for over a century

1. As of Dec. 31, 2025

Our team works every single day to...

Provide
reliable
electricity

Diversify
our mix of
generation

Keep
bills as low
as possible

We built a resilient grid customers can count on – and are continuing to strengthen it by making smart investments



97% of transmission lines are strengthened¹

85% of main power lines are storm-hardened

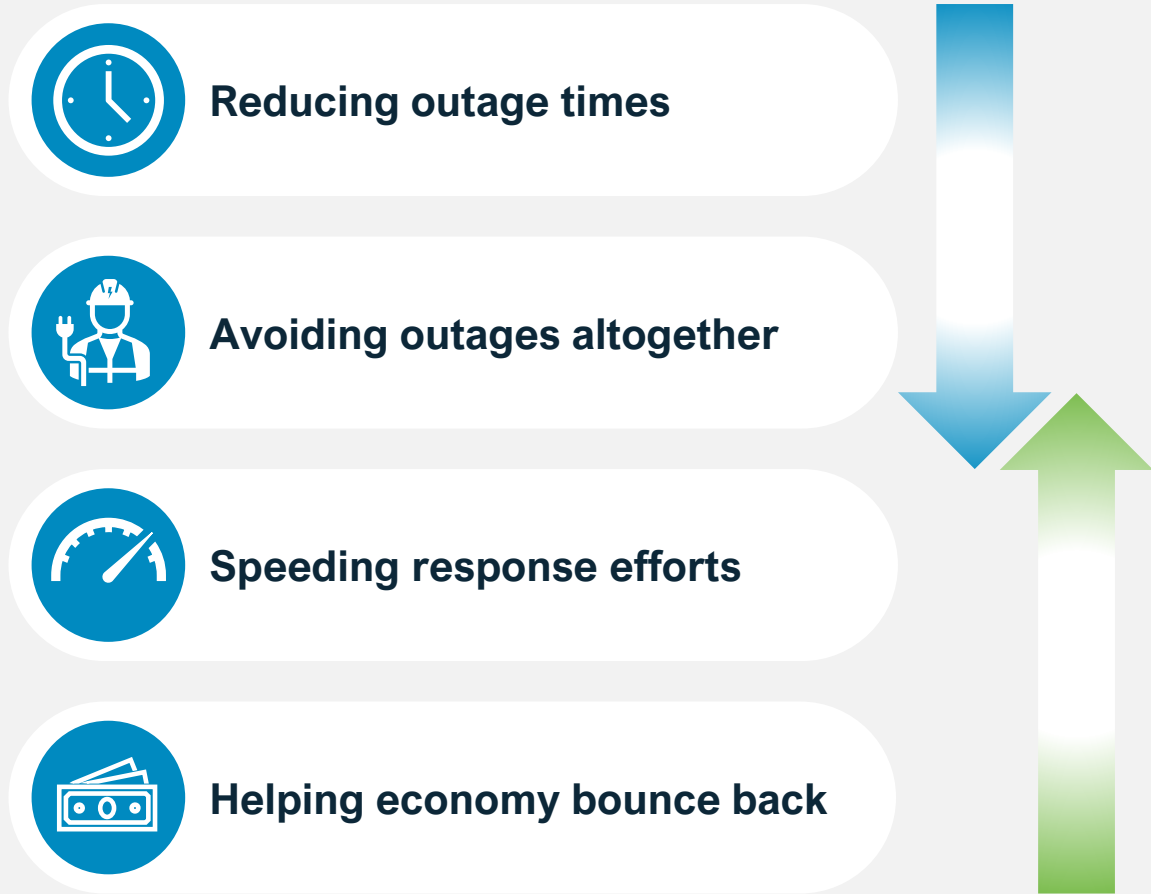
50% of distribution lines underground

17 MM outages avoided through technology²

Recognized in 2025 for providing
nation's best reliability³

1. Steel or concrete, built to withstand extreme winds from severe weather
2. Since 2011
3. Earned PA Consulting ReliabilityOne® National Reliability Award for eighth time in 11 years in November 2025

Investing in the grid helps us serve customers when they need us most



Smart grid technology prevents outages and allows us to restore power before deploying our crews



Grid Intelligence

Connects **240,000+** grid devices and **6 MM+** smart meters across homes and businesses



System Control

Uses real-time data to enhance grid visibility within diagnostic and control centers



Reliability

Helped restore power faster and avoid more than **1.6 million** customer interruptions in 2025



Drones survey damage faster and pinpoint where to send crews



Provide real-time aerial visibility into storm damage



Quickly share information and video with our restoration teams



FPLAir One supports routine inspections and storm response

FPL has a proven plan and an experienced team



Year-round grid hardening to prepare for hurricanes and severe weather



Annual storm drill



The FPL Command Center and Distribution Control Center are the logistical hubs for all emergency events

- Hardened to withstand Cat 5 storms
- 24/7 operations
- 100+ storm riders



Restoration

Coordinated restoration helps communities recover faster

FPL partners with local leaders to identify critical infrastructure



Designate major hospitals and 911 call centers for priority restoration



County emergency management further identifies critical infrastructure functions



Balance critical functions and customer needs



Focus on restoration priorities that bring communities back faster



FPL pre-identifies 100+ staging sites statewide to position crews and equipment closer to impacted areas and accelerate restoration



Mutual Assistance

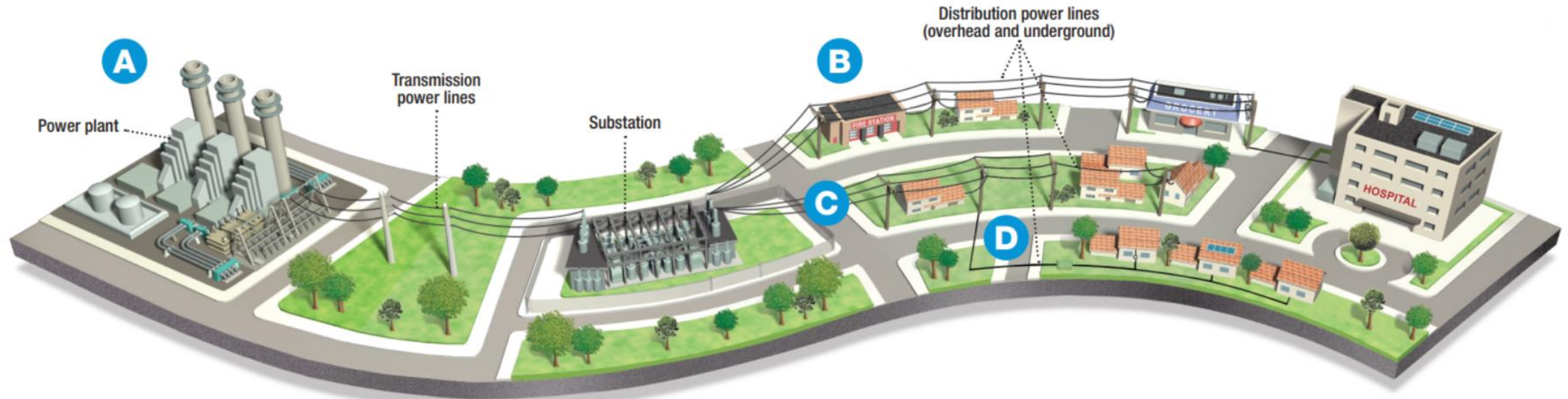


Staging Sites



Mobile Vehicle Fleet

We follow a plan that calls for restoring power to the largest number of customers safely and as quickly as possible



A

Immediately following a storm, we repair power plants, transmission lines and substations that are essential to restoring service across the system

B

As grid repair begins, we prioritize restoring main lines that serve hospitals, 911 call centers, police stations, fire stations and county-designated critical facilities

C

At the same time, we focus on major lines and community corridors that can safely restore power to the greatest number of customers in the shortest amount of time

D

From here, we repair the infrastructure serving smaller groups and neighborhoods, converging on the hardest hit areas until every customer's power is restored

Preparing now – before a hurricane forms or threatens Florida – will make a meaningful difference in how we recover together



Always stay at least 10 feet away from power lines



Schedule professional tree trimming early in the season – not right before a storm



Consider medically-essential power needs



Use generators only as directed and outside of your home



Stay connected with us through all our communication channels

For tips on how to prepare for hurricane season, visit [FPL.com/Storm](https://www.fpl.com/storm)

We're diversifying our power generation – investing in all forms of energy – to save you money



~\$18 B
savings in avoided fuel costs since 2001

We're putting customers first and working to keep bills as low as possible

Keys to success



Efficient operations

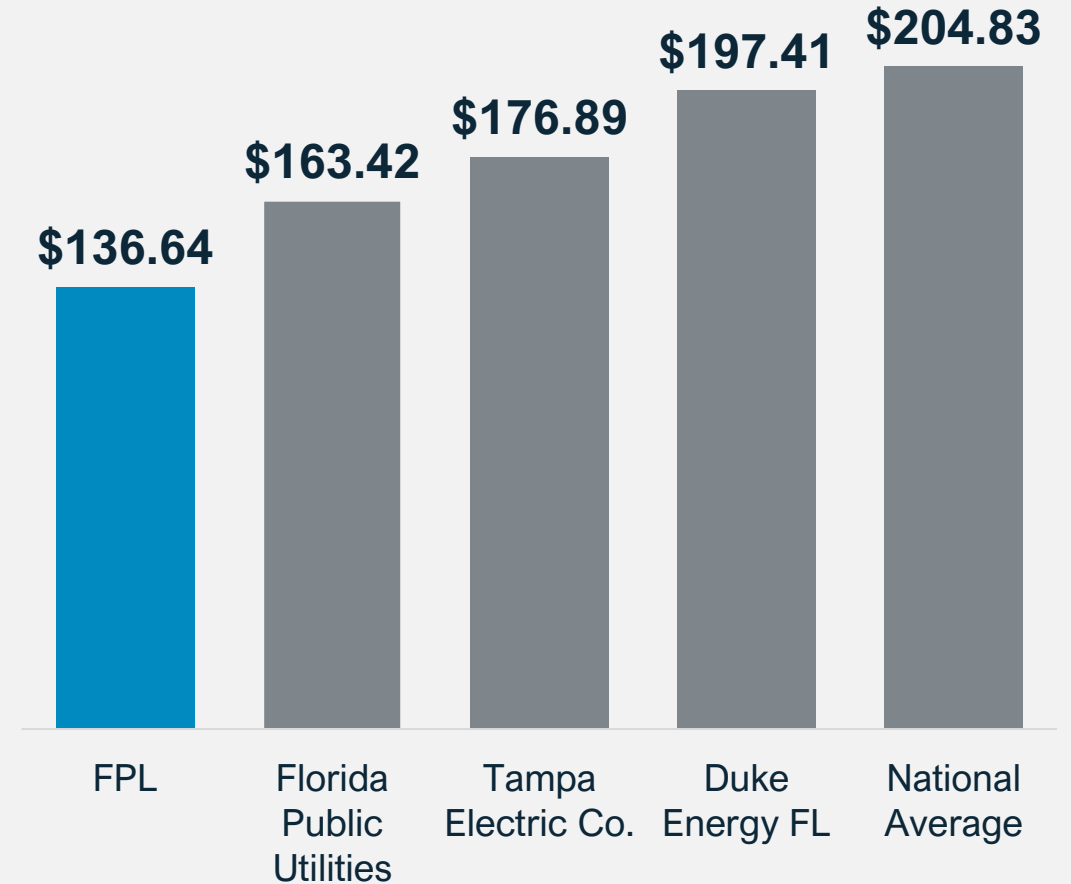


Smart investments



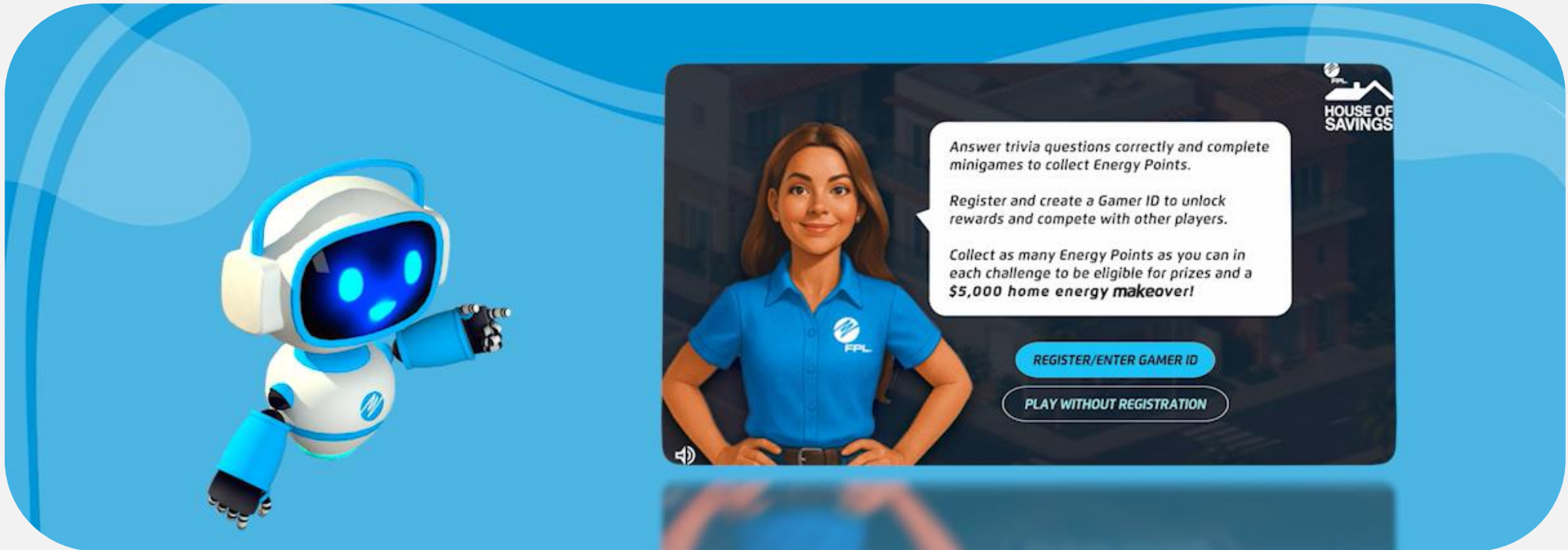
Deploying technology

Monthly residential 1,000-kWh bill¹



1. Rates effective January 2026. National Average reflects 50 utilities selected for comparison, including the rate case ROE peer group, utilities with large customer bases and MWh sales, and a mix of geographic diversity. Bill amounts reflect the latest available information and may have different effective dates.

We're continuing to find ways to help customers manage their bills



 House of Savings

 FPL Budget Billing®

 FPL Care to Share®

 Low-Income Home Energy Assistance Program (LIHEAP)

We are committed to powering Florida's growth



~58,000
new and
retained jobs¹

360+
projects
recruited¹

\$11.5 B
of capital
investment¹



1. As of March 2026 (aggregate since 2012)

It's a privilege to power Florida and serve our community

55,000+

volunteer hours
logged in 2025

\$4.5 MM+

raised to support
local causes





FPL®