

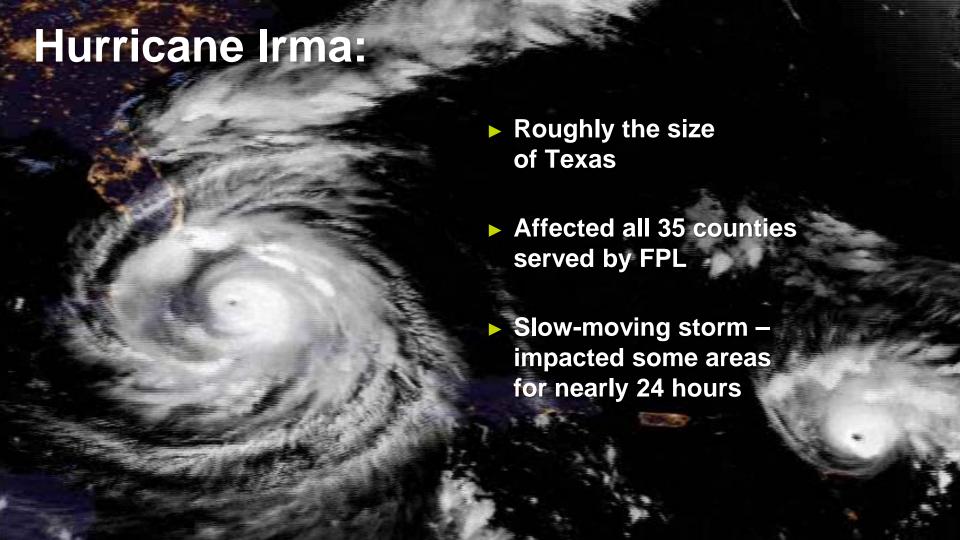
Florida Power & **Light Company Hurricane Irma** Response

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Sr. Director External Affairs



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Preparing for Hurricane Irma













Largest restoration workforce in industry history



More staging sites to support crews than in any other hurricane









Winds alone weren't the biggest issue

major damage from flooding and storm

most outages caused by

fallen trees

and wind-blown debris

Significant damage from flooding and storm surge











Most distribution outages caused by falling trees and wind-blown debris















Worked around the clock to restore power













Extreme restoration challenges









Wilma vs. Irma

- Hurricane winds (74+ mph)
- Strong tropical storm winds (55-73 mph)
- Moderate tropical storm winds (39-54 mph)





Saffir-Simpson Scale	Category 3	Category 4
Maximum Sustained Winds in Florida	120 mph	130 mph
Cyclone Damage Potential Index*	2.8	4.3
FPL Counties Impacted	21	35
Customer Impacted	3.2 million	4.4 million
% of FPL Customers	75%	~90%

Wilma vs. Irma Restoration





Poles damaged	12,400	2,500*
Substations De-energized	241	92
Substations Restored	5 days	1 day

Wilma vs. Irma Restoration

Average Customer Outage





2.3 days

Customer Restoration	18 days	10 days
50% of Customers Restored	5 days	1 day
75% of Customers Restored	8 days	3 days
95% of Customers Restored	15 days	7 days

5.4 days

Underground systems are not indestructible...

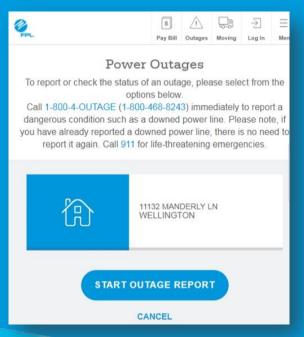


...but they generally perform well



Key improvements moving forward

Restoration Information



Right Tree Right Place



Local partners are key to recovery efforts













