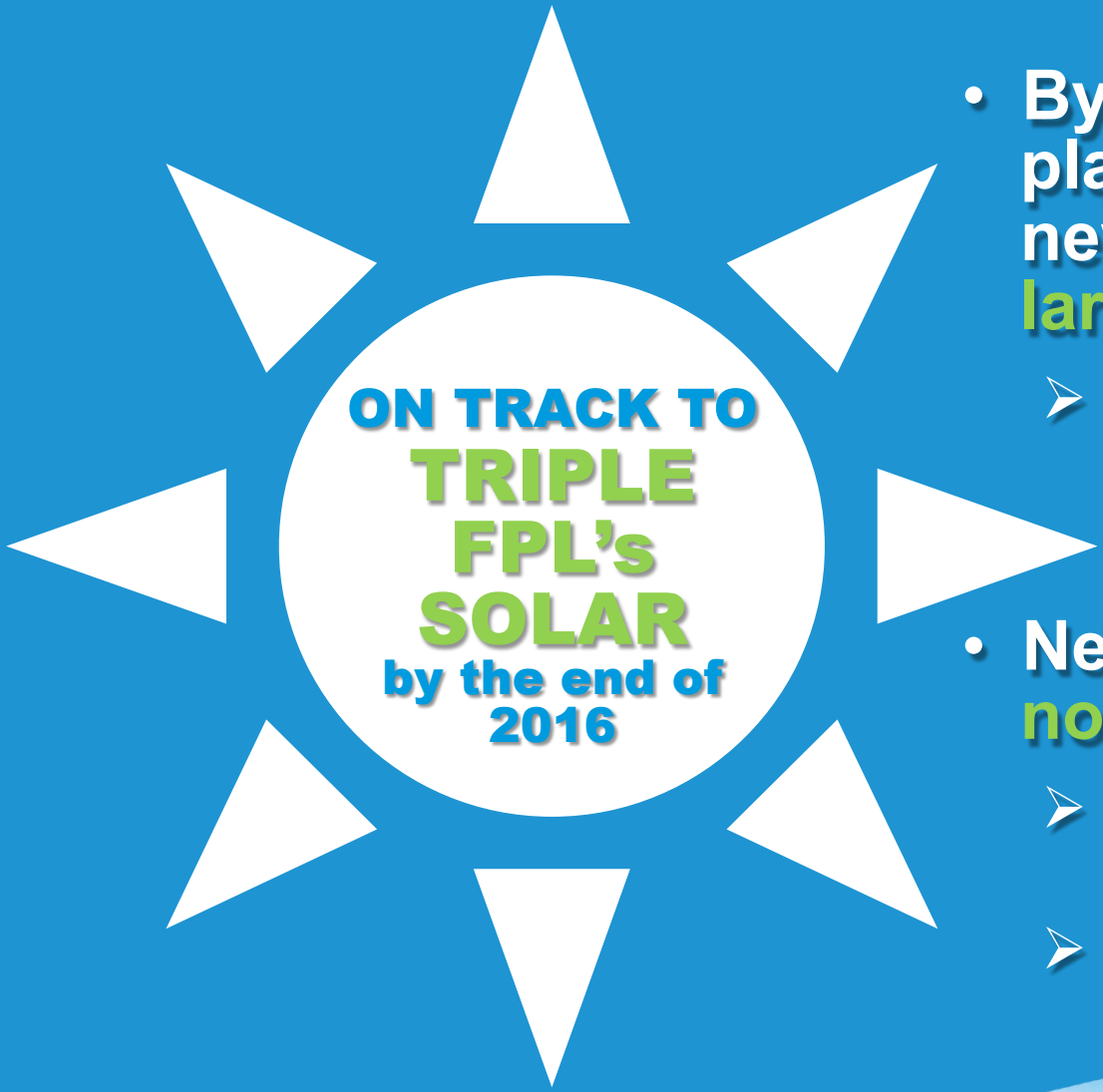
affordable clean energy

CHANGING THE CURRENT.

FPL

Advancing solar in multiple ways



- By the end of 2016, FPL plans to add 225+ MW of new solar, with three large-scale plants
  - This will triple FPL's current solar capacity and double solar statewide
- New plants will be built at no net cost to customers
  - Located at three sites with built-in cost advantages
  - Fuel savings over lifetime offset cost of construction

FPL Babcock Solar Energy Center

- Located on 440 acres in Charlotte County as part of the future Babcock Ranch Community
- The land was donated by Babcock Ranch developer, Syd Kitson, as part of the community's innovative sustainability mission
- It will service the 18,000-acre, 50,000 person "new town" development as well as the surrounding community

74.5 Megawatts

FPL Citrus Solar Energy Center

- Located on 841 acres, this plant will make DeSoto County the top-producer of solar energy in the Sunshine State
- This will be the second solar plant built in DeSoto County and will have almost triple the energy output amount of its 25-megawatt sister plant

74.5 Megawatts

FPL Manatee Solar Energy Center

- **Located on 762 acres in Manatee County, neighboring the existing FPL natural gas power plant**
- **FPL has been operating in Manatee County for close to 40 years**

74.5 Megawatts

FPL

FPL Solar Circuit at Daytona International Speedway

- FPL has partnered with Daytona International Speedway to add three solar structures throughout the raceway
- The FPL Solar Circuit will include a Solar Pavilion, Solar Patio & Solar Park
- More than 7,000 solar panels will generate 2.1-megawatts of zero-emissions energy

Young at Art – Broward County

- Two 50-kW parking lot canopies will generate more than 140,000 kWh annually – enough to power 100 classrooms annually
- An educational display within the building will display real-time information on energy being generated
- Interactive kiosk provides details of how solar panels work

Museum of Discovery & Science
Ft. Lauderdale, Fla.

- 25-kW solar array and interactive solar education exhibit
- Enough power to care for the MODS otter habitat each year
- More than 400,000 visitors annually providing a hands-on approach to learning about solar

Thank You

CHANGING THE CURRENT. FPL.