

A photograph of a park with several solar trees. Each tree has a blue pole and a large solar panel canopy. In the background, there are palm trees and a building with a sign that says "Palm Beach County Center".

# SOLAR TREES BRIGHTEN THE GATEWAY TO DOWNTOWN WEST PALM BEACH



## HOWARD PARK

1302 Parker Avenue, West Palm Beach

**PALM BEACH COUNTY**

Three solar trees greet all who drive into West Palm Beach and serve as a symbol for the city's commitment to sustainability. Located just outside the popular convention center, these solar trees will be seen by hundreds of thousands of visitors from around the country.

### VISIT HOWARD PARK FOR:



Playground



Fitness Trail



Tennis



Basketball



Soccer



City Paws Dog Park

### FUN FACTS ABOUT THE PARK:

- **16 million** annual visitors
- **9,200** FPL SolarNow participants in Palm Beach County supported this installation

LEARN MORE AT  
[SOLARNOW.FPL.COM](http://SOLARNOW.FPL.COM)



## FROM OUR COMMUNITY:






“Palm Beach County has more than 1.5 million residents, and we should all be committed to renewable energy, because that’s the future. Through the SolarNow program, we have 10 installations in the county right now, and what we hope is that we have many more so Florida will continue to be a leader in solar energy.”

— Mack Bernard  
Palm Beach County Mayor

### PLANTING THE SEEDS FOR A BRIGHTER FUTURE

FPL SolarNow solar trees and canopies are innovative solar structures created by the community for the community. They provide shade and harness the power of the sun to generate emissions-free energy that benefits all of us while encouraging future generations to learn more about solar energy.

#### About the FPL SolarNow Program

-  **70+** Locations at parks, zoos and museums
-  **50 million** Annual visitors to SolarNow locations
-  **100** Solar trees and canopies around Florida
-  **2,281 MWh** Energy generated through solar trees and canopies
-  **52 thousand** Total number of participants

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