

A close-up photograph of a person's hands playing an acoustic guitar. The focus is on the fretboard and the player's fingers. The background is blurred, showing other people and what appears to be an outdoor setting.

# WHERE MUSIC, ART AND SOLAR MEET



## ARTSPARK AT YOUNG CIRCLE

One Young Circle, Hollywood

**BROWARD COUNTY**

ArtsPark at Young Circle is a dynamic venue with a variety of events that are perfect for families. From festivals to concerts, and from art sculptures to a playground — you can find endless fun at ArtsPark. Now, you can also catch some shade under two solar trees that generate clean energy.

### VISIT ARTSPARK AT YOUNG CIRCLE FOR:



Outdoor  
Concerts



Movie  
Nights



Bike  
Rides



Food  
Trucks

### FUN FACTS ABOUT THE PARK:

- **250,000** annual visitors
- **13,700** FPL SolarNow participants in Broward County supported this installation

LEARN MORE AT  
[SOLARNOW.FPL.COM](https://solarnow.fpl.com)



## FROM OUR COMMUNITY:






“ArtsPark at Young Circle is a lively venue in the heart of our downtown. The two solar trees are a perfect addition to the park. They are designed to have visual appeal and fit in with the other geometric shapes and sculptures within the park. We’re happy that our community can experience solar energy up close, thanks to the SolarNow program bringing these trees here.”

— Joann Hussey  
Communications Manager, City of Hollywood

### 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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