

DISCOVER THE SCIENCE OF THE SUN WITH SOLAR



401 SW Second Street, Ft. Lauderdale
BROWARD COUNTY

A long partnership between the Museum of Discovery & Science and FPL has come full circle with the addition of a solar tree on display, which explains how light converts to solar energy. Middle school students in particular will also enjoy the FPL Storm Center *Power On!* permanent exhibit. This museum offers hands-on learning, with an outdoor science park and many interactive exhibits.

VISIT THE MUSEUM OF DISCOVERY & SCIENCE FOR:



IMAX Theater



Special Exhibits



Outdoor Science Park



Day Camps

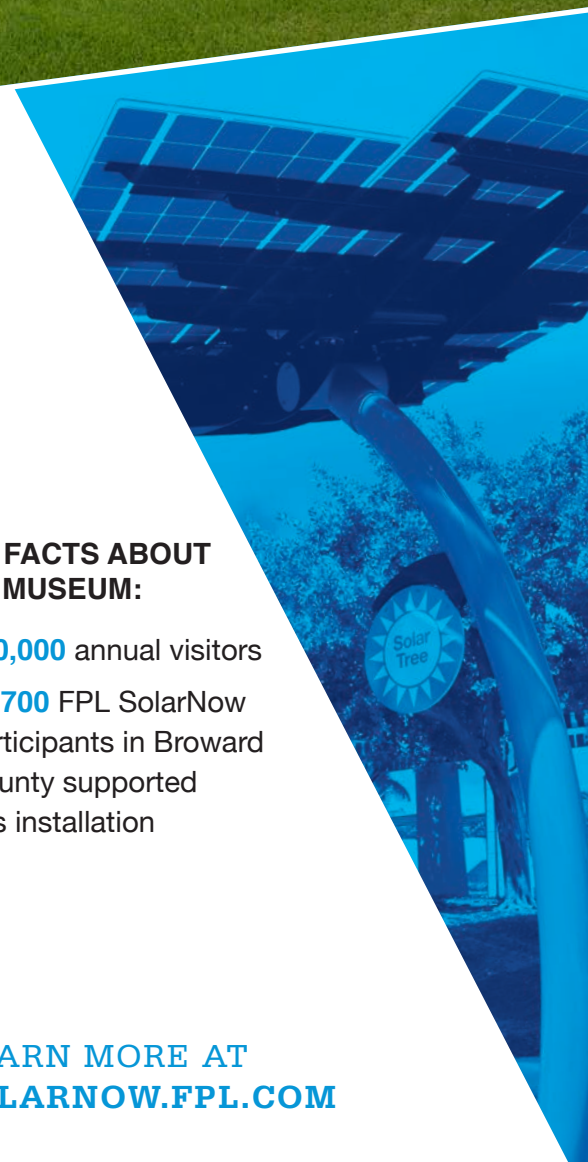


Camp Discovery

FUN FACTS ABOUT THE MUSEUM:

- 500,000 annual visitors
- 13,700 FPL SolarNow participants in Broward County supported this installation

LEARN MORE AT SOLARNOW.FPL.COM



FROM OUR COMMUNITY:






“Visitors to the Museum of Discovery & Science soak up the science and the Florida sun while discovering the forces that impact the environment all around us. Our solar-powered partnership with FPL SolarNow enhances the Museum’s outdoor physics-based Science Park. The solar tree stands as an innovative, sustainable clean energy source and showcases the Museum’s role as an environmental steward within the South Florida community.”

— Joseph P. Cox
President and CEO

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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