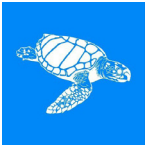


# SOLAR, SUSTAINABILITY & SEA TURTLES



## LOGGERHEAD MARINELIFE CENTER

14200 Hwy 1, Juno Beach

**PALM BEACH COUNTY**

Loggerhead Marinelife Center is a nonprofit sea turtle hospital that promotes conservation of ocean ecosystems with a focus on threatened and endangered sea turtles. The Center features an on-site campus hospital, research laboratory, educational exhibits and aquariums. Situated on one of the world's most important sea turtle nesting beaches, the facility is open daily. Visitors can also check out a solar tree, featuring a unique sea turtle design, at the entrance of the center to learn how the sun can generate emissions-free energy to help protect the environment and the planet.

### VISIT THE AREA FOR:



### FACTS ABOUT LOGGERHEAD MARINELIFE CENTER:

- **350,000** annual visitors
- **6,600** FPL SolarNow participants in Palm Beach County supported this installation

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

## FROM OUR COMMUNITY:











“The solar tree is awesome to have right here at the facility. It lights up at night so you can see it as a landmark driving by, and it generates clean energy. We invite guests to stop by before or after learning about our sea turtle conservation efforts, charge your phone or any mobile device at the tree’s plug-in outlet. We love it.”

- Tim Hannon,  
Chief Operating Officer, Loggerhead Marinelife Center

## 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

-   **Locations at parks, zoos and museums**
-   **Visitors annually to SolarNow locations**
-   **Solar trees and canopies around Florida**
-   **Energy generated through solar trees and canopies**
-   **Total number of participants**

