



SunFarm
ENERGY

COMMUNITY
PROJECTS



DESTIN AQUATIC CENTER

ABOUT THE SYSTEM

4345 Commons Drive W, Destin

Date of Installation: April 2020

Panels: 66 Hyundai Modules

System Size: 24.09 kW

Inverter: SolarEdge

System Type: Grid Tied

Racking: IronRidge XR100



LUCAS CREEK APARTMENTS

ABOUT THE SYSTEM

7815 Lilac Lane, Pensacola

Date of Installation: July 2020

Panels: 351 Hanwha QCell Modules

System Size: 117.585 kW

Inverter: Enphase IQ7 Microinverters

System Type: Grid Tied

Racking: Unirac SolarMount



THE PENSION CENTER OF FLORIDA

ABOUT THE SYSTEM

6108 Village Oaks Drive, Pensacola

Date of Installation: November 2018

Panels: 138 Trina 300W Modules

System Size: 41.4 kW

Inverter: SolarEdge Inverter

System Type: Grid Tied

Racking: Unirac SolarMount



Facilities and Information Technology

3,119 IT HELP DESK TICKETS COMPLETED

2,047 FACILITIES HELP DESK TICKETS COMPLETED

2019 Special Projects

All Sites:
Facilities staff replaced fluorescent lighting with LED lights throughout all buildings, to increase visibility and decrease energy consumption.

Downtown Center:
A new fire alarm system was installed with an intercom system included.
The parking lot and the public restrooms were modified to comply with current ADA requirements.

Northside:
Installed new carpet in all areas that were carpeted.
Overhauled the dental area - painted walls, door jambs and repaired any issues.

LED: Photo courtesy of solar panels installed at the Downtown Center. These panels had gone to the Downtown Center to be used for the project in late approximately 7/6/2019.

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FLORIDA HEALTH OF ESCAMBIA COUNTY

ABOUT THE SYSTEM

1300 West Gregory Street, Pensacola

Date of Installation: April 2019

Panels: 128 Hanwha QCell Modules

System Size: 40.32 kW

Inverter: Enphase IQ7 Microinverters

System Type: Grid Tied

Racking: Unirac SolarMount



FORT PICKENS CAMPGROUND

ABOUT THE SYSTEM

Fort Pickens Road, Pensacola Beach

Date of Installation: Nov. 2017

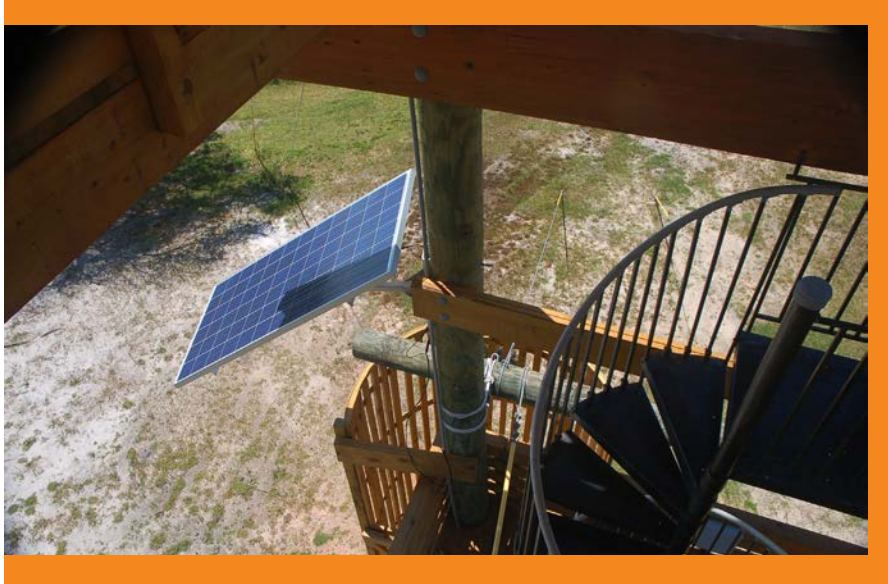
Panels: 26 SolarWorld SW285 Modules

System Size: 5.7 kW

Inverter: SolarEdge

System Type: Grid Tied

Racking: IronRidge XR100



GULF SHORES ADVENTURE CENTER HUMMINGBIRD ZIPLINE

ABOUT THE SYSTEM

4830 Main St. Orange Beach Alabama

Date of Installation: April 2013

System Type: Off-Grid Solar Lighting

This solar lighting system provides 4 hours of continuous lighting after sundown for both zipline towers at the Gulf Shores Adventure Park.

Equipment Includes:

- 7- 300w PV Modules
- 7- Energy Cells
- 7- DC Breaker Panels
- 7- Battery Meters
- 7- 3,000 w/hr Batteries
- 30- XML10 LED Flood Spot Light
- 50- SunNOVA 40-40 Linear Luminere
- 16- SunNOVA 100-100 Linear Luminere



BALDWIN HIGH SCHOOL SOLAR TREE

ABOUT THE SYSTEM

1 Tiger Dr, Bay Minette, Alabama

Date of Installation: December 2016

Panels: 6 Lumos 250W Modules

System Size: 1.5 kW

Inverter: SMA Solar Inverter

System Type: Grid Tied Solar Tree

Manufacturer: Spotlight Solar



COVINGTON ELECTRIC CO-OP

ABOUT THE SYSTEM

2027 East Three Notch St., Andalusia Alabama

Date of Installation: January 2018

Panels: 32 Trina Solar 300W Modules

System Size: 9.6 kW

Inverter: SolarEdge

System Type: Grid Tied

Racking: IronRidge XR100