

# HANNAH SOLAR GOVERNMENT SERVICES



## OVERVIEW:

**DESIGNER:** Hannah Solar Government Services

**INSTALLER:** Hannah Solar Government Services

**CUSTOMER:** Longshore Boats

**TYPE OF CUSTOMER:** Commercial

**OWNER:** Longshore Boats

**LOCATION:** Charleston, SC

**SYSTEM CAPACITY:** 64.32kW

**INSTALLATION TIME:** 2 Weeks

**COMPLETION DATE:** May 2017

**EQUIPMENT SPECIFICATIONS:**

- **MODULES:** Canadian Solar
- **INVERTER:** SolarEdge
- **MOUNTING:** Renusol MS



## 64.32 kW DC Solar System

Longshore Boats  
Charleston, SC



The 64.32 kW roof mounted solar PV system Hannah Solar Government Services (HSGS) installed on Longshore Boats features Canadian Solar modules connected to SolarEdge inverters and supported by Renusol MS racking system. HSGS designed, engineered, and built this solar array. Longshore's system is expected to generate more than 86,000 kW hours of electricity, annually.



### About Hannah Solar Government Services:

Hannah Solar Government Services (HSGS) is a Service Disabled Veteran Owned Small Business specializing in the project development, design, installation, and maintenance of commercial and utility scale solar PV systems and electric vehicle charging stations for government, commercial, and utility clients. All solar PV systems are designed by an in-house engineering team and installed by NABCEP certified solar PV installers.

