

HANNAH SOLAR GOVERNMENT SERVICES



50 kW Solar PV System

Fogel Services
North Charleston, SC

OVERVIEW:

- DESIGNER:** Hannah Solar Government Services
- INSTALLER:** Hannah Solar Government Services
- CUSTOMER:** Fogel Services
- TYPE OF CUSTOMER:** Commercial Company
- OWNER:** Fogel Services
- LOCATION:** North Charleston, SC
- SYSTEM CAPACITY:** 50 kW
- INSTALLATION TIME:** 2 weeks
- COMMISSION DATE:** July 2015
- EQUIPMENT SPECIFICATIONS:**
 - MODULES:** Trina Solar
 - INVERTER:** Solectria PVI-14TL-208
 - MOUNTING:** Unirac Rail System

“HSGS was professional, timely, safe and did a fantastic job. We are very happy in our decision to hire HSGS. When we build again we will be hiring them.”
-Owner of Fogel Services, Randall Fogel



The 50 kW roof mounted solar PV system installed at Fogel Services in North Charleston, SC provided by Hannah Solar Government Services features (204) Trina Solar 250W modules connected to (3) x 14 kW Solectria inverters. The array is supported by a Unirac roof mounted system. Hannah Solar Government Services designed, engineered, and built the solar array. This renewable energy system will generate more than 57,820 kW hours 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.

