

HANNAH SOLAR GOVERNMENT SERVICES



OVERVIEW:

DESIGNER: Hannah Solar Government Services

INSTALLER: Hannah Solar Government Services

CUSTOMER: Carter Concrete Structures

TYPE OF CUSTOMER: General Contractor

OWNER: Department of Veteran Affairs

LOCATION: San Juan, Puerto Rico

SYSTEM CAPACITY: 88.5kW (DC)

INSTALLATION TIME: 6 weeks

COMPLETION DATE: 3 Dec 15

EQUIPMENT SPECIFICATIONS:

- **MODULES:** SolarWorld 275W
- **INVERTER:** Solectria PVI-75
- **MOUNTING:** Legrand Delta-strut



88.5kW Solar PV System

San Juan VAMC
San Juan, Puerto Rico

CARTER
CONCRETE STRUCTURES

"Your preconstruction services were exceptional and your team designed a solar system that exceeded the specification criteria."

- Carter Concrete Structures, President, Sam Carter



The 88.5kW solar PV parking canopy was installed by Hannah Solar Government Services for the Department of Veteran Affairs Medical Center in San Juan, Puerto Rico. It features SolarWorld 275W modules connected to (1) Solectria 75 kW inverter. The array is supported by Legrand Delta-strut rails affixed to the canopy structure. Hannah Solar Government Services was responsible for the design, engineering, and construction of the solar array.



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.