

HANNAH SOLAR GOVERNMENT SERVICES



OVERVIEW:

DESIGNER: Hannah Solar Government Services

INSTALLER: Hannah Solar Government Services

CUSTOMER: Johnson Controls Inc.

TYPE OF CUSTOMER: General Contractor

OWNER: Army National Guard

LOCATION: Juana Diaz, Puerto Rico

SYSTEM CAPACITY: 312kW (DC)

INSTALLATION TIME: 8 weeks

COMPLETION DATE: 15 Jan 2016

EQUIPMENT SPECIFICATIONS:

- **MODULES:** Suniva Optimus 325W
- **INVERTER:** Solectria SGI-250-480
- **MOUNTING:** Steel and Pipes Canopy Structure and Schletter Inc. Rails



312kW Solar PV System

Ft. Allen Parking Canopy,
US Army National Guard
Juana Diaz, Puerto Rico



"The HSGS team's communication has been very good. Their staff is knowledgeable, professional, and committed to ensuring that they meet contractual obligations."

*-Johnson Controls Senior Project Manager,
Steve Hubsch*



The 312kW solar PV parking canopy was installed by Hannah Solar Government Services for Ft. Allen in Juan Diaz, Puerto Rico. It features Suniva 325W modules connected to (1) Solectria 250 kW inverter. The array is supported by Schletter rails affixed to a Steel and Pipes 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.

