

HANNAH SOLAR GOVERNMENT SERVICES



OVERVIEW:

DESIGNER: Hannah Solar Government Services

INSTALLER: Hannah Solar Government Services

CUSTOMER: Otis Elevator

TYPE OF CUSTOMER: Commercial

OWNER: Otis Elevator

LOCATION: Florence, SC

SYSTEM CAPACITY: 1.22 MW DC

INSTALLATION TIME: 12 Weeks

COMMISSION DATE: May 2018

EQUIPMENT SPECIFICATIONS:

MODULES: Sera him SRP MA

INVERTER: SMA Sunny Tripower 30000TL

MOUNTING: Solar FlexRack



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 micro-grid solar PV systems with battery storage 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.

1.22 MW DC Solar PV System

Otis Elevator
Florence, SC

Hannah Solar Government Services (HSGS) installed a 2.5. kW DC ground mounted solar PV system for the El Paso Intelligence Center (EPIC) located at Ft. Bliss, El Paso, TX. The EPIC was created in 1974 and was originally staffed by the DEA, Immigration and Naturalization Services, and US Customs Service . Today, the EPIC has grown to host more than 20 agencies that identify national threats with an emphasis on law enforcement along the Southwest border of the US. The solar array that HSGS engineered and installed for the EPIC features Hansol Mono 72 Cells TD-AN3 modules that are connected to Ingeteam 1000TL inverters and mounted using a Solar FlexRack Series G3-X racking system.