



9.4 kW DC Solar PV System

Centers for Disease Control and Prevention
Atlanta, GA

OVERVIEW:

DESIGNER: Hannah Solar Government Services

INSTALLER: Hannah Solar Government Services

CUSTOMER: Government

TYPE OF CUSTOMER: Government

OWNER: Center for Disease Control and Prevention

LOCATION: Atlanta, GA

SYSTEM CAPACITY: 9.4 kW DC

INSTALLATION TIME: 1 Week

COMMISSION DATE: April 2016

EQUIPMENT SPECIFICATIONS:

MODULES: SolarWorld SW 260/265

INVERTER: SMA Sunnyboy

MOUNTING: Ironridge Racking System



The HSGS team designed and installed the first solar photovoltaic (PV) system for a CDC facility. The system consists of 36 solar panels mounted to the roof using an Ironridge racking system. The array was custom designed to sit atop an existing walkway that leads to the entrance of the Visitor’s Center and Museum. The solar PV system delivers 9.4 kW DC of clean power to the campus.



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, utility, and residential clients. All solar PV systems are designed by an in-house engineering team and installed by NA CEP certified solar PV installers.

