

**HANNAH SOLAR
GOVERNMENT
SERVICES** ★

OVERVIEW:

DESIGNER: Hannah Solar Government Services

INSTALLER: Hannah Solar Government Services

CUSTOMER: Greenskies Renewable Energy

TYPE OF CUSTOMER: Commercial

OWNER: Target Corporation

LOCATION: Charleston, SC

SYSTEM CAPACITY: 368.9 kW DC

INSTALLATION TIME: 4 Weeks

COMPLETION DATE: September 2016

EQUIPMENT SPECIFICATIONS:

MODULES: Phonosolar 310P

INVERTER: Solectria PUI 28TL

MOUNTING: Ecofoot



368.9 kW Solar PV System

**Target Store
Charleston, SC**



A Solar Energy Company

*"HSGS delivered an excellent quality final product that was interconnected to both, the end-user client and the electric power distribution system."
-VP of Construction for Greenskies, Giuseppe Perniciaro*



The 368.9 kW DC roof mounted solar PV system was installed by Hannah Solar Government Services for the Target store in Charleston, South Carolina. This system features Phonosolar 310W modules connected to Solectria 28kW inverters and supported by an Ecofoot mounting system. This system is part of the total 3 MW HSGS has completed for Target Stores across South Carolina.



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.