HANNAH SOLAR GOVERNMENT SERVICES

OVERVIEW:

DESIGNER: Core States Group

INSTALLER: Hannah Solar Government

Services

CUSTOMER: Target Corporation **TYPE OF CUSTOMER:** Retailer **OWNER:** Target Corporation

LOCATION: Columbia, South Carolina SYSTEM CAPACITY: 479.6kW (DC) INSTALLATION TIME: 4 weeks COMPLETION DATE: 5 Jan 2016 EQUIPMENT SPECIFICATIONS:

MODULES: Jinko 310WINVERTER: Solectria PVI-28TL

• MOUNTING: Panel Claw Polar Bear III





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.



479.6kW Solar PV System

Target - Garners Ferry Road Columbia, South Carolina



"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 479.6kW roof mounted solar PV system was installed by Hannah Solar Governement Services for the Garners Ferry Target location in Columbia, South Carolina. It features Jinko 310W modules connected to (14) Solectria 28kW inverters. This array is supported by a Panel Claw mounting system. This system is one of 7 South Carolina Target stores that will be provided a total of 3MW of power.

