

HANNAH SOLAR GOVERNMENT SERVICES



OVERVIEW:

DESIGNER: Gregory Electric Company
INSTALLER: Hannah Solar Government Services
CUSTOMER: Gregory Electric Company
TYPE OF CUSTOMER: Electrical Contractor
OWNER: Trane Coil Plant
LOCATION: Columbia, SC
SYSTEM CAPACITY: 1.35 MW DC
INSTALLATION TIME: 9 weeks
COMMISSION DATE: April 2018
EQUIPMENT SPECIFICATIONS:
MODULES: LONGI SOLAR LR6-72HV
INVERTER: SUNGROW 60KW
RACKING: 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 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.

1.35 MW DC Solar PV System

Trane Coil Plant
Columbia, SC



Hannah Solar Government Services (HSGS) was contracted by Gregory Electric Company to install a 1.35 MW ballasted solar PV system on the roof of the Trane Coil Plant located in Columbia, SC. Trane's solar array features 3,990 LONGI SOLAR modules, that are connected to 15 SUNGROW inverters and mounted by a Panel Claw racking system. The energy produced from this solar array will be used to assist in powering the Trane Coil Plant's day to day operations.

