



166 kW Solar PV Array

Charlie Norwood VA Medical Center Augusta, GA

OVERVIEW:

CUSTOMER/OWNER: US Department of Veterans Affairs

PRIME CONTRACTOR: Ameresco Federal Group

DESIGNER/INSTALLER: Hannah Solar Government Services

LOCATION: Augusta, GA

SYSTEM CAPACITY: 116 kW DC

CONTRACT VALUE: \$ 324 K

PERIOD OF PERFORMANCE

➤ **COMPLETION DATE:** March 2021

EQUIPMENT SPECIFICATIONS

➤ **MODULES:** Hanwha Q Cell Q Peak Duo

➤ **INVERTER:** ABB PVS-60-TL-US

➤ **RACKING:** Panelclaw

CUSTOMER INFORMATION

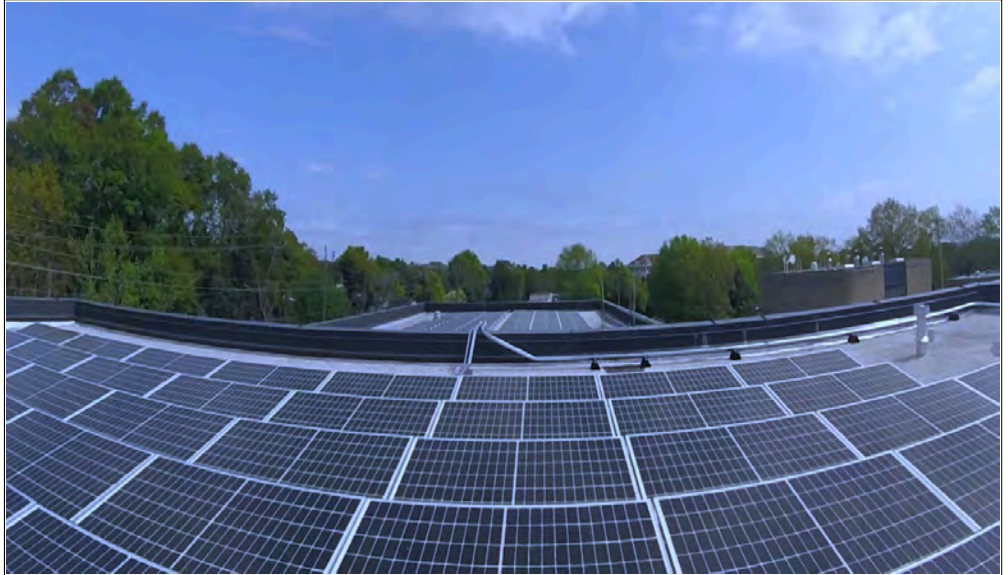
COMPANY: Ameresco Federal Group

CONTACT: Elliott Rocheleau

EMAIL: erocheleau@ameresco.com

CUSTOMER SATISFACTION:

OUTSTANDING



PROJECT DESCRIPTION:

Hannah Solar Government Services (HSGS) was contracted by Ameresco Federal Group to construct a 166 kW DC solar photovoltaic (PV) ballasted solar PV roof array for the US Department of Veterans Affairs at the Charlie Norwood VA Medical Center in Augusta, GA. This solar PV project was funded by an Energy Savings Performance Contract, which will reduce the cost of energy used at the Charlie Norwood VA Medical Center. The solar PV array features Hanwha Q Cell modules, ABB inverters, and a Panelclaw racking system.



About Hannah Solar Government Services:

Hannah Solar Government Services (HSGS) is a Service Disabled Veteran Owned Small Business (SDVOSB) leading the way in global energy security by designing and building renewable energy and microgrid systems. HSGS specializes in the design, engineering, construction, and maintenance of solar PV, energy storage, and microgrid systems. Serving government, commercial, industrial, and utility clients, HSGS's breadth of experience includes projects that span the continental United States as well as overseas.