



NASA BUILDING 4221

Huntsville, AL

125.29-kW Roof-Mounted Solar PV Array

Hannah Solar Government Services (HSGS) was contracted by Madison Electric Inc. to design and install a solar photovoltaic (PV) system for NASA building 4221 in Huntsville, AL. The 125.29-kW roof-mounted system features Mission Solar modules that are supported by a Sollega structure and connected to Solectria inverters.

In recent years, NASA has made an effort to revitalize and replace many of the pre-Apollo era facilities at the Marshall Space Flight Center. As the world's leader in spaceflight, NASA's goal of building modern, sustainable, and technologically advanced buildings takes another step forward by installing this solar PV system.



Project Specifications:

Customer: Madison Electric Inc

Project Value: \$317 K

Project Completion: June 2018

Role: Subcontractor – Designer and Installer

Equipment Specifications:

Modules: Mission Solar

Inverter: Solectria

Structure: Sollega FastRack

ABOUT US: 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 clients, HSGS' breadth of experience includes projects that span the continental United States as well as overseas.



Hannah Solar Government Services
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