



NASA, REDSTONE ARSENAL

Huntsville, AL

122.76-kW Roof-Mounted Solar PV Array

Hannah Solar Government Services (HSGS) was contracted by BL Harbert International to design and install a solar photovoltaic (PV) system for NASA's Redstone Arsenal facility. The 122.76-kW (DC) roof-mounted system features Suniva modules that are supported by a Daetwyler structure and connected to Solectria inverters.

This renewable energy system will generate more than 145,000-kilowatt hours (kWh) of energy for NASA annually.



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.

Project Specifications:

Customer: BL Harbert International

Project Value: \$30 M

Project Completion: August 2013

Role: Subcontractor – Designer and Installer

Equipment Specifications:

Modules: Suniva

Inverter: Solectria

Structure: Daetwyler

“I can honestly say that Hannah Solar Government Services was the best subcontractor on this \$30 million construction project.”

–Michael Grier, Senior Project Manager at B.L. Harbert International



Hannah Solar Government Services
A Service-Disabled Veteran Owned Small Business
Veterans Leading The Way In Global Energy Security
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