

HANNAH SOLAR GOVERNMENT SERVICES



OVERVIEW:

DESIGNER: Hannah Solar Government Services

INSTALLER: Hannah Solar Government Services

CUSTOMER: Hensel Phelps

TYPE OF CUSTOMER: General Contractor

OWNER: FAA

LOCATION: Tucson, AZ

SYSTEM CAPACITY: 502.3 kW

INSTALLATION TIME: 2 months

COMMISSION DATE: September 2015

EQUIPMENT SPECIFICATIONS:

MODULES: SunPower 327W

INVERTER: Solectria SGI-500

MOUNTING: RBI Solar



502.3 kW Solar PV System

Air Traffic Control Tower,
Tucson International Airport,
Tucson, AZ



HENSEL PHELPS
Plan. Build. Manage.

"The commissioning of the system went seamlessly and the FAA was extremely pleased with the final product.

*- Project Manager of Hensel Phelps Construction,
Ray McCoy*



The 502.3 kW ground mounted solar PV system installed at Tucson International Airport in Tucson, AZ provided by Hannah Solar Government Services features SunPower 327W modules connected to (1) x 500 kW Solectria inverter. The array is supported by a RBI Solar ground mounted system. Hannah Solar Government Services designed, engineered, and built the solar array. This renewable energy system will generate more than 888,792 kilowatts hours of energy annually.



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.