

Capability Statement



CAGE code:

77K75

DUNS #:

079520886

NAICS Code:

221114

221118

334413

335122

335129

335312

335911

423690

541330







Core Competencies

SunWize Power & Battery is a small business enterprise that designs and builds reliable, stand-alone industrial power solutions and electronic assemblies for integration into OEM products and off-grid field applications. With over 20 years of proven reliability in extreme environments, our solar, battery backup, and hybrid power systems are pre-engineered, assembled and tested for easy installation and minimal maintenance. We also offer a broad spectrum of remote industrial power system components, such as electrical components, batteries, solar modules, enclosures, and solar module mounts.

Products

- Solar electric power systems
- Uninteruptible power sources
- Battery back-up systems
- Wholesale system components
- DC and AC power conditioning systems Sheet metal manufacturing
- Solar/Generator/Hybrid systems

Services

- Contract manufacturing
- Power system specification & design
- Engineering & consultation
- Solar module manufacturing

Past Performance

Our business focuses on working closely with our customers to understand power system requirements and provide high quality, comprehensive, reliable, and costeffective power systems to meet customer needs. We are constantly evaluating our approach to ensure we are using industry-leading products and the highest standards when building our systems. We are committed to excellence in everything we do, which is why our customers continually come to us with their power needs.

Government

- · National Park Service
- Department of Transportation
- Department of Defense
- Bureau of Land Management
- Navajo Tribal Utility Authority

Commercial

- Chevron
- Honeywell
- Verizon
- Emerson
- Lockheed Martin

International

- ADCO
- Bearcom
- Unavco
- Burhani Engineers
- SAIC

Differentiators

Our real point of difference is the ability to collaborate with customers and partners to provide custom battery-based power solutions for remote locations, suited to meet very different application needs.

- Close relationships with top-tier vendors for reliable components
- **Experienced Project Managers & Engineering team**
- Documented quality control manufacturing program with pre-shipment quality control testing of all manufactured power systems
- Fast design and manufacturing of high quality custom aluminum and steel battery and electronics enclosures

Contact Us:

