

Business Summary

SEPCO – Solar Electric Power Company specializes in commercial solar lighting and off grid solar power systems manufacturing. We produce high quality solar power systems combined with high performance and efficient LED light fixtures. All of our systems meet ARRA guidelines, 150 MPH hurricane class wind load ratings, and are build to meet the specific needs of the customer / project. We also provide CFL, metal halide, induction, HPS, LPS, and turtle friendly lighting.

Capabilities

- Solar Lighting Systems
- Off-Grid Solar Power Systems
- Stand-By Solar Power Systems

Expertise

Owner Steve Robbins designed and patented the world's first commercial solar street light and has been the industry leader for over two decades. Every solar power system and fixture goes through rigorous testing and is manufactured specific to each application. We can provide lighting plans and other engineering documents for each individual project.

Differentiators

- In Business Since 1994
- AASHTO Hurricane Class Wind Load Ratings
- Top of the Line Components & Comprehensive System Warranty
- Outstanding Customer Service from Sales, Installation, Maintenance
- US Manufactured and ARRA Compliant

Past Performance

- US Army
- US Marines
- US Navy
- US Air Force
- Lockheed Martin
- Kennedy Space Center

Raytheon Support Services

CSC Technologies

Dept of Parks and Rec

US Coast Guard

Pentagon

US EPA

GSA Contract

GS07F0288M

NAICS

335122 335121 335129 334413 237130 221114 335999 423610

Cage Code

423690 238210

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D&B

01-967-5672

Certifications

Veteran Owned Small Business

US Veterans Assoc Bureau of Land Mgmt United Nations Dept of Natural Res Social Security US Dept of Agriculture