

***"Providing the Warfighter an unmatched advantage over our adversaries and power solutions to organizations advancing their mission and vision to their customers. PERIOD."***

**ENGINUITY**  
P O W E R   S Y S T E M S

**Kelly Rosenberger**

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## Capability Statement

### Core Competencies

Enginuity Power Systems continues innovation to the Department of Defense with the development of Ruggedized Integrated Hybrid Generator Sets (RIHGS) and Secure Microgrid solutions with advanced Cyber Security technology protecting our systems from our Nation's adversaries. Our goal is to provide the Warfighter an unmatched advantage over our adversaries and providing power solutions to other Government and Non-Government organizations advancing their mission and vision to their customers.

- Tactical Hybrid Power Generation including TMS, 5kW to 60kW
- Commercial Combined Heat and Power (CHP) Solutions
- Community and Installation Integrated Microgrid Solutions

### Differentiators

#### Our Differentiators:

- Unmatched customer experience before, during, and after the sale.
- Agency focused solutions matching capabilities against requirements.
- Recognized for innovation and creativity in scalable solutions, ensuring safety, security, resiliency, efficiency, and flexibility.
- Proven Research and Development Systems Integrator matching requirements and capabilities with Industry partners to design, fabricate, test, and manufacture products exceeding

### Past Performance

**SUBCONTRACTOR - U.S. Army Expeditionary Energy and Sustainment Systems (E2S2).** Subcontract # 19-LDM-001, Contract # W15P7T-19-D-0157, Research Test and Development (RTD&E). 5kW Hybrid Generator. Awarded 2022 \$10,000,000 Prime: CACI Program Manager: Sherry Joines [sjoines@caci.com](mailto:sjoines@caci.com) , E2S2 Program Manager: Corey [cory.r.goetz.civ@army.mil](mailto:cory.r.goetz.civ@army.mil)

**SUBCONTRACTOR - U.S. Army Expeditionary Energy and Sustainment Systems (E2S2).** Contract # W15P7T-19-D-0157, Research Test and Development (RTD&E). 5kW Hybrid Generator. Awarded 2023 \$4,000,000 Prime: CACI Program Manager: Sherry Joines [sjoines@caci.com](mailto:sjoines@caci.com) , E2S2 Program Manager: Corey [cory.r.goetz.civ@army.mil](mailto:cory.r.goetz.civ@army.mil)

**SUBCONTRACTOR - U.S. Army Expeditionary Energy and Sustainment Systems (E2S2).** Subcontract # 19-LDM-001, Contract # W56KGU21F0013, Research Test and Development (RTD&E). 5kW Hybrid Generator. Awarded 2023 \$10,000,000 Prime: CACI Program Manager: Sherry Joines [sjoines@caci.com](mailto:sjoines@caci.com) , E2S2 Program Manager: Corey [cory.r.goetz.civ@army.mil](mailto:cory.r.goetz.civ@army.mil)

### Company Data

#### HISTORY

Founded in 2015, Enginuity Power Systems has created the next generation of engine and generator technology with its patented, four stroke, inwardly opposed piston technology. Recognized for innovation and creativity, EPS holds multiple patents within the fields of engine and power generation technology. Enginuity has a family of residential commercial co-generation/CHP products based on this proprietary technology.

#### CERTIFICATIONS:

**FEDERAL:** Small Business

**STATE:** Small Business

#### Accepts Credit Cards

**UEI #:** LJ45RNZ6KTG9

**CAGE CODE:** 7YH70

**DUNS#:** 046688403

**CORPORATE OFFICE:** 730 South Washington Street, Alexandria, Virginia 22314

**WEBSITE:** [Government Business Division | Enginuity Power Systems](#)

#### AWARDS:

2024 Top 100 Research and Development Award, 8kW CHP  
2020 International Builders Show

- Best Home Technology
- Best Energy Efficiency Award
- Best in Show

**NAIC:** 22111, 22100, 221122, 221118

**PSC:** 6115, 44, C123,4420

#### Contract Vehicles Available:

Prime, 8A, Sole Source Awards through SIBR contracts.