

Building Resilient, Affordable, Sustainable Microgrids, Together.

Microgrids are the Future of Energy Infrastructure

Resilient Energy

Achieve energy independence and continuous power supply, even during outages. By reducing reliance on the main grid, microgrids generate and store power independently, safeguarding against grid failures and further enhancing resilience and efficiency.

Affordable Energy

Store and optimize your energy use by forgoing expensive main grid power during peak times. This strategic use of independently generated power ensures significant savings and more affordable energy management.

Green Energy

Embrace a cleaner future with microgrids powered by renewable energy sources. By utilizing clean energy from solar, wind, and hydrogen power, microgrids significantly decrease your carbon footprint.

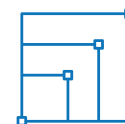


Scan Now
To View Our
Sustainability Report



Woman-Owned & Operated

100% of Purchases from Turtle is Diversity Spend



4th Generation

Family-Owned & Operated

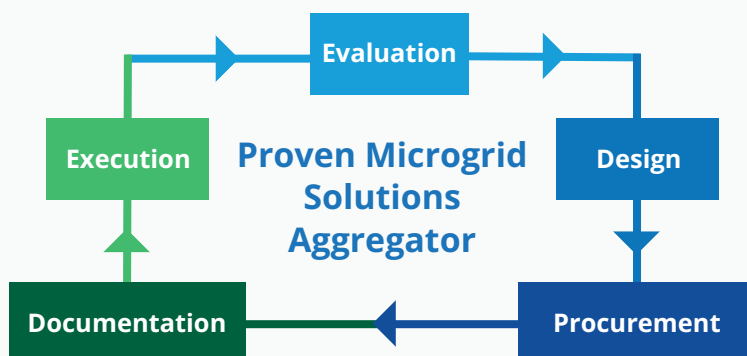


Silver Ecovadis Rating

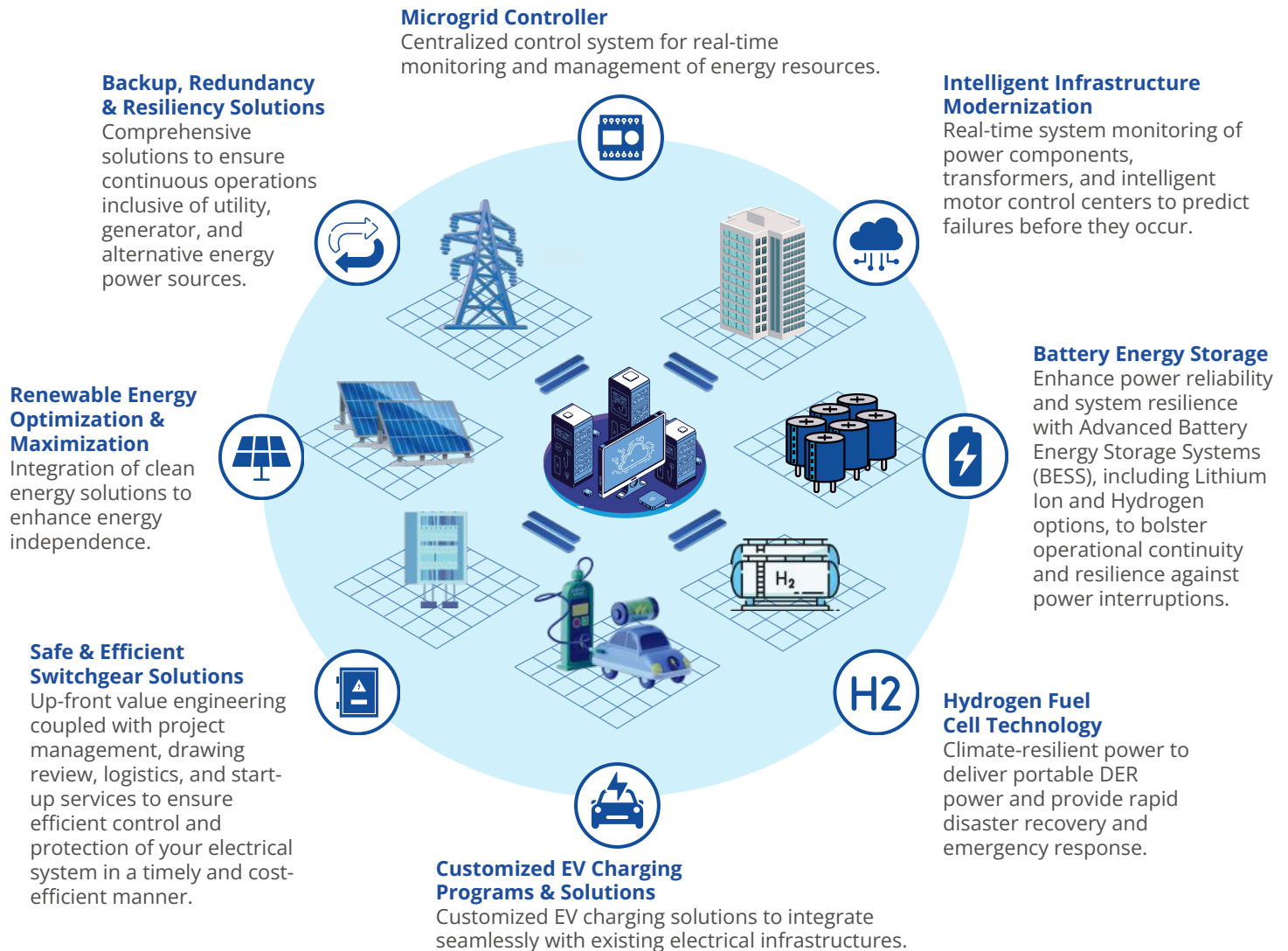
for Sustainability

Our team of experts offer a **comprehensive range of solutions** to ensure your project meets your deadlines and your design specs.

- Design Assistance
- Design/Build
- Value Engineering
- Project Management
- Start Up and Commissioning
- Supply Chain Management
- Cyber Security



Smart Sustainable Microgrid Solutions that Drive Value, Efficiency and Effectiveness



Our Related Offerings

Power Conditioning, Quality & Backup

Uninterruptible power supplies, power factor correction and automatic transfer switches

Components for Electrical & Mechanical Subsystems

Variable frequency drives, circuit breakers and fuses

Facility Power Distribution

Busway, transformers, panelboards, switchgear and floor-based power

Facility/power Monitoring & Management

Integrated facility systems, facility management software, remote monitoring meters and software

Cyber Security

Data security services to protect the enterprise and ensure federal mandate compliance.

Monitoring Consoles

Network operations center consoles

White Space Power Distribution

Low voltage busway, floor-standing/wall-mount/enclosure power distribution units (PDUs)

Wire & Cable Management

Cable tray and modular wiring systems

Indoor & Outdoor Lighting

High efficiency LED luminaires and lighting controls

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Privately-Held (family-owned)

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