Company Overview

We are a Economically-Disadvantaged Women-Owned Small Business (EDWOSB) and a Service-Disabled Veteran-Owned Small Business (SDVOSB) Our mission is to provide the foundation and accessibility to clean reusable energy. We will do this by offering the highest efficiency top quality products and installations. We are teamed with Autel Electric. This company's products are on Buyer's Guide 2023 List of Top 10 Best EV Chargers. Also teaming with Koontz-Wagner Services, this company has been in electrical, construction business for over 100 years. Our company guarantees fast and efficient service, from the beginning to the end and beyond.

Core Competencies

Design, Install, Repair and Provide Maintenance for

- EV Charging Stations Design and Installation
- Solar Panel Installation
- Portable Chargers for Electric Vehicles
- Electric Design & Installation
- Technology Infrastructure
- Industrial Automation

Electric Design & Installation

- Perform an in-depth analysis of electrical systems and provide solutions to maximize equipment and reduce cost
- Certified technician for maintenance and repair
- Determine usage and show how investing in new energy-efficient equipment will save money through reduced utility bills
- Maximize organizations productive. Partner to design and install fully integrated, reliable efficient and secure technology infrastructure regardless of complexity. Through integration of phones, fiber optics, cable, security and fire alarms, closed-circuit TV's and surveillance monitors, and remote access
- Install and service high, medium, and low voltage electrical and cabling systems for all industrial applications and industries. Range of service includes major new construction, systems upgrades, remediation of damaged equipment and preventative maintenance.

Differentiators

- Certified Economically-Disadvantaged Women-Owned Small Business (EDWOSB)
- Certified Service-Disabled Veteran-Owned Small Business (SDVOSB)
- Registered WAWF/IRAPT/PIEE
- Teaming with Koontz Wagner Services and Autel Electric

Place of Performance

· International

Past Performance

- **1.Four Winds Field 2023 Present**-\$50 million dollar installation of new stadium lights and scoreboard
- **2. Solar Field 2023-Present -** \$250 million dollar installation and wiring thousands of solar panels
- **3. Ethanol Plant 2023 -** \$230 million-dollar electrical repair and ongoing relationship of maintenance
- **4. Notre Dame University 2022 -** \$400 million dollar electrical for football stadium, field, site lighting and Jumbo Tron and an ongoing relationship of maintenance of football stadium and university's buildings
- 5. Mary Frank Elementary & Moran Elementary 2022 -
- \$2.1 million dollar school remodel
- **6. McCormick's 2021-** \$40 million dollar 5+ year relationship in food safety environment of maintenance and building of addition to production line
- **7. Elkhart County Courthouse 2021-** \$93 million dollar electrical for brand-new four-story courthouse
- **8. Homestead High School 2020 -** \$168 million dollar school remodel
- **9. Goshen Hospital 2019 -** \$400 million dollar HEPA Certified building and electrical wiring of new hospital patient wing and remolding existing patient wing
- **10. Four Winds Casino 2016 -** Largest casino in state of Indiana. Building and wiring of \$400 million dollar casino and 30 story hotel.
- **11. I/N Deck 1989 -** \$1 billion dollar electrical installation of three buildings, and ongoing relationship of maintenance
- **12. I/N Tek of Cleveland 1989 -** 35 year continued relationship of maintenance of \$1.2 billion dollar facility

NAICS Codes

Primary NAICS Codes

221114 - Solar Electric Power Generation

Secondary NAICS Codes

221118 - Other Electric Power Generation

238210 – Electrical Contractors and Other Wiring Installation

336320–Motor Vehicle Electrical and Electrical Equipment Manufacturing

811210-Electronic and Precision Equipment Repair and Maintenance

811219–Other Eletronic and Precision Equipment Repair and Maintenance

811310 - Commercial and Industrial Machinery