

ELECTRICIAN

Finger Lakes Power Systems is an equal opportunity employer that embraces a diverse workforce; all interested are strongly encouraged to apply.

Job Type: Full-time

Pay: \$27.00 - \$31.98 per hour to start with milestone increases

Expected hours: 36 – 44 per week

Benefits:

- Employer-Paid Health Insurance
- Employer-Sponsored Retirement Plan
- 7 Paid Holidays & Paid Time Off Accrual
- Dental, Vision, Life & Disability Insurance Packages Available
- Professional Development Assistance/Training

Compensation Package:

- Bonus opportunities
- Hourly pay
- Overtime pay

Job description

With a focus on renewable energy and emergency backup power, Finger Lakes Power Systems is hiring ambitious, experienced applicants seeking a successful long-term career in the trades to fill a need on our installation and service teams. Qualified applicants who have strengths in some skills but may need training in others are strongly encouraged to apply.

Day-to-day work may include installation of solar panels, automatic standby generators, utility primary and secondary work, some interior electrical work (i.e. panel upgrades, metering replacements, energy monitoring, electrical fixtures, etc.), and other miscellaneous work or duties as needed.

Among other perks, we provide a company vehicle (shop to job site), specialized tools and equipment, and a standard 4-day 10-hour work week, Monday - Thursday. Starting compensation based on experience, with ample opportunity for near-immediate wage increases and potential for additional training and professional growth.

Responsibilities may include some of the following:

- Install, maintain, and repair electrical, photovoltaic, and/or backup power systems and equipment in residential, commercial, and industrial settings
- Read and interpret electrical schematics and blueprints to determine the layout of electrical wiring
- Test electrical systems and components to ensure they are functioning correctly and safely
- Troubleshoot electrical issues and make necessary repairs or replacements
- Install and connect electrical wiring, outlets, switches, and fixtures
- Follow all safety protocols and adhere to electrical codes and regulations

Experience:

- Minimum of 2 years of experience as an electrician; experience with installation of primary service especially desirable
- Experience in renewable energy systems, components and installations a plus
- Experience in emergency standby power systems, equipment and installations a plus
- Proficient in installing, troubleshooting, and repairing electrical systems
- Knowledge of high voltage systems and safety procedures and protocols
- Familiarity with frame carpentry techniques for running electrical wiring
- Familiarity with and ability to interpret electrical schematics and blueprints
- Ability to safely operate heavy equipment (mini-excavator, bobcat, etc.) a plus

Requirements:

- Must have basic hand tools
- Reliable transportation and valid driver license (CDL not required but beneficial)
- Ability to repeatedly lift and carry 50 lbs.
- Ability to work safely on uneven terrain and ladders
- Ability to travel on occasion for project work and/or training opportunities
- Ability to work overtime as needed
- A positive, can-do attitude with a good work ethic including reliable attendance and on-time arrival for shift

If your skills and experience make you a good fit for this position and you're looking for a change in work environment, a job where every day is a little bit different than the day before, and an opportunity to contribute to the success of our team, please apply with your updated resume here, or find our basic online application at <https://fingerlakespowersystems.com/aboutus>