



Residential Electrician

Certasun is Illinois's premier home solar company. We install solar on the roofs of single-family homes throughout the Chicago area. We are 100% locally owned and live in the Chicago and suburban communities we serve.

Job Description

We are hiring electricians to join our solar installation teams. This is an exciting opportunity to get in on the rapidly growing solar market.

Job Type: Full-time

Pay: \$60,000.00 - \$85,000.00 per year

Responsibilities

- Install electrical service equipment and AC wiring for residential solar PV systems in existing homes
- Problem-solve installation challenges as they emerge
- Work with the rest of the installation team to complete installations efficiently
- Interconnect solar PV systems with the electric utility's distribution system
- Ensure projects meet NEC, state, and local standards
- Identify and remediate code compliance issues
- Communicate professionally with homeowners
- Meet with inspectors to finalize installations

Requirements

- At least three years of experience as a residential service electrician or one year of experience as a residential solar electrician
- Valid driver's license
- Able to lift 50 pounds, climb ladders, and work outside in Chicago weather
- Authorized to work in the United States
- Able to pass drug test and criminal background check

Benefits

- Competitive compensation package
- Medical insurance coverage
- 401(k) with company matching
- Paid time off and paid holidays
- Tuition reimbursement and career development program



To Apply

Please send cover letter and resume to hr@certasun.com with subject "Residential Electrician"

Please be prepared to answer the following questions and provide documentation as necessary:

- How many years of residential service electrician or solar electrician experience do you have?
- Do you have the following license or certification: electrical?
- Do you have the following license or certification: OSHA 10 / OSHA 30 Construction?
- Do you have NFPA 70E certification?
- Have you completed an electrician certification program or course? If yes, please provide transcripts and course description.