

# Residential Energy Assessor – La Crosse

Full Time  
La Crosse, WI

## Company Description

Green Homeowners United is a company dedicated to helping people reduce their energy burdens through home energy efficiency upgrades. We provide services throughout Southeastern WI and consulting services nationwide. Our team of BPI-certified energy assessors assess energy loss and inefficiencies in homes and make recommendations for improvements. We also have a team of residential energy experts who complete the repairs and upgrades such as insulation, windows, gap/air sealing and more. Our mission is to help homeowners finance energy upgrades that pay for themselves while making homes more climate resilient. Come grow with us!

## Job Description

Residential Energy Assessor is responsible for ensuring high quality improvements are performed in homes to company and building science standards. The Assessor will have experience and expertise in building science topics, will be able to correctly identify and solve problems in residential building stocks.

After an initial training period, the Green Homeowners United Energy Assessor will be expected to:

- Perform field data collection in the home sufficient for an energy assessment & energy model to be created for a home
- Work with a coordinator to problem-solve on-the-ground issues in old homes to best reduce energy use and health hazards.
- Use a variety of tools - spray foam, caulk, mastic, weatherstripping & more - reduce energy loss through air sealing and duct sealing
- Perform blower door tests, duct leakage tests, combustion safety tests, exhaust flow tests and more
- Understand building science principles behind different construction approaches and energy efficiency improvements to further improve homes.

## Skills/Qualifications:

- Strong creative strategic thinking skills and willingness to innovate in fast moving issues.
- Experience in either residential construction, remodeling or evaluating homes is required
- Must be able to carry upwards of 50 lbs.
- Excellent listening, interpersonal and problem solving skills, strong personal time management skills, organization skills, and the ability to work under pressure, and the ability to resolve conflicts while maintaining effective relationships.
- Ability to undertake occasional travel within Wisconsin.
- Must have a valid Driver's License and personal vehicle for travel in and around La Crosse.
- Candidates will be expected to undertake a Building Performance Institute “Building Analyst” training.

## Position Expectations

The will be expected, as understood in the signing of the employment agreement, to

## **Residential Energy Assessor – La Crosse**

- Present oneself to clients and partners with the values set forth by Green Homeowners United: honesty, trust, promptness, entrepreneurialism and sustainability
- Maintain all equipment provided for execution of the role as required for proper usage, storage and protection
- Perform energy assessments as needed for clients under the auspices of Green Homeowners United, and abide by the rules, regulations and company culture for performance and interpretation of them to clients

### **Compensation:**

- The hourly rate for this position starts at \$18.25 - \$20 per hour, based on experience. After 1,000 hours, rate to increase as part of the apprenticeship schedule. If applicant already has BPI Building Analyst credentials, proficiency with tools of energy assessing, and energy assessing experience, then between \$22-\$26, based on experience, with opportunities for growth.
- This role is covered by a collective bargaining agreement, and includes union platinum broad network family-health/ vision/ dental coverage after an initial period as well as pension plan.
- Professional development opportunities to be included as well.

Contact: Email [Kevin@GreenHomeownersUnited.com](mailto:Kevin@GreenHomeownersUnited.com) with a resume and brief letter in text of email. We will schedule interviews on a rolling basis.

This position is represented by our union, LiUNA 113.

### **Industry**

- Construction

### **Employment Type**

- Full-time

### **Must-have qualifications**

- Do you have a valid driver's license?

Ideal answer: Yes

- Interest in residential home energy efficiency and learning about building science

Ideal answer: Yes

- Aptitude for math, particularly geometry to high school level

Ideal answer: Yes

### **Preferred qualifications**

- How many years of work experience do you have with Measurements?

Ideal answer: 1