

Join a company where everyone brings their best every day!

Greenlink is looking for an Energy Auditor who not only has a strong technical background, but also excels at building relationships with clients. This role is about more than just conducting energy audits—it's about empowering customers to reduce their energy usage, lower utility costs, and minimize their environmental impact. As an Energy Auditor, you'll begin by inspecting homes or commercial buildings to analyze weatherization, heating, cooling, electrical, and gas systems. Through expert assessments, you'll provide assessment data so that our team can propose custom recommendations to improve energy efficiency, comfort, and sustainability.

Greenlink combines building efficiency technologies with solar energy and next-gen HVAC to increase the health, comfort, and efficiency of our customers' properties. We foster a positive and collaborative work environment, encouraging each team member to bring their unique skills, ideas, and perspectives to work daily. Our team members support each other's growth and we believe in recognizing and rewarding dedication, leadership, and excellence. Join us, and be part of a team where everyone brings their very best every day!

Qualifications:

- Certification as an Energy Auditor (e.g., Building Performance Institute [BPI] certification in Building Analyst or Envelope Professional, Certified Energy Manager [CEM]).
- High School diploma or equivalent
- In-depth knowledge of building systems and components such as insulation, windows, air barriers, ventilation, and HVAC systems.
- Valid driver's license

Knowledge & Abilities:

- Excellent reporting skills, attention to detail, and deadline-oriented
- Experience with construction, energy efficiency building codes, and/or building science
- Familiarity with building science concepts such as: thermal enclosure, building envelope leakage testing, and duct leakage testing
- Must be able to relate to and communicate effectively with clients
- Experience using building diagnostic tools (blower door, infrared cameras, thermal imaging, etc.).
- Strong understanding of building physics and thermodynamics, particularly related to heat transfer, moisture control, and air quality

- Ability to work independently and manage multiple projects

Responsibilities:

- Perform a wide variety of testing and diagnostics to identify energy conservation potential and/or hazardous conditions
- Analyze energy consumption patterns of households
- Perform energy audits, often in tight spaces and in various weather conditions
- Communicate with and provide education to customers about their energy usage, empowering them to reduce their expenses and make choices that positively impact their entire property
- Identify and prioritize energy-saving measures
- Identify any health or safety issues related to planned weatherization projects.
- Identify opportunities to improve the operation, maintenance, or energy efficiency of building or process systems
- Calculate the potential for energy savings

Pay:

- \$20- \$30 pay range based on experience.
- Opportunity for commission depending on ability to transform collected data into a sold project