



EXPERIENCE

In the past 5 years:

Candidate must obtain a minimum of 25 points from any combination of activities below:

- Performing audits in the building science trade; maximum of 20 points
 - 10 points for each 1,000 hours (6 months full-time work).
- Home performance field/technical experience (e.g., weatherization, home inspection, and HVAC); maximum of 20 points
 - 10 points for each 1,000 hours (6 months full-time work).
- Building trades experience (e.g., framing, roofing, drywall, siding); maximum of 10 points
 - 5 points for each 1,000 hours. (6 months full-time work).
- Training from industry-specific training center (training whose content aligns with the content of the JTA for the certification); maximum of 10 points
 - 5 points for every 40 hours.
- Related industry certifications such as : RESNET, Building Performance Institute, North American Technician Excellence, U.S. Environmental Protection Agency, ASHRAE, Association of Energy Engineers. Other certifications are also considered; maximum of 10 points
 - 5 points per certification

ENERGY MODELING

In the past 5 years:

- Candidate must have completed (with proof) 10 energy models that comply with a nationally recognized energy auditing standard for energy audit reports and include an analysis of the savings-to investment ratio or simple payback of proposed measure installations, **OR**
- The candidate must have successfully completed (with proof) a minimum of 8 hours of training in energy modeling that complies with a nationally recognized energy auditing standard. The training must include an end-of-course assessment for which the candidate must provide proof of a passing score and completion of one or more energy models, **OR**
- The candidate must have successfully completed (with proof) a minimum of 20 desk reviews or file reviews of energy models for compliance with a nationally recognized energy auditing standard.