




NORTHEAST HOME ENERGY RATING SYSTEM ALLIANCE


## HERS RATER TRAINING SUMMER 2025

**Early Bird Discount Deadline is April 14, 2025 (SAVE \$200!)**

Final Registration Deadline is April 28, 2025

**Funds are now available through our the Massachusetts Workforce Training Fund for employee training. Please visit our website for details about how to apply.** 

### **Full Training Cost of ~~\$3395~~ (\$3195 if registered by 4/14/25) includes:**

- The combined online and distance-learning classroom training components
- All RESNET Exam Fees (\$525 total value)
- The Northeast HERS Training and Reference Manual (\$100 value)
- A one-year Associate Membership in the Alliance (\$60 value)
- Trainers:  **PSD** Moving Energy Efficiency Forward

### **Online Modules Component:** May 12 – 23, 2025 (M-F 9am-12pm and Wednesdays 1- 4pm)

- 36 hours webinar instruction from the comfort of your home or office on Zoom
- Both recorded and presentation options
- Assignments and quizzes to make sure you master the material

### **Practical Training Component** (5 days total / 3 Days On-Site – Location: TBD)

- June 2 – 6, 2025 - Weekdays 8:30am-5pm
- Hands-on learning equipment usage with blower door and duct blaster
- 2 of the 5 supervised Probationary Ratings overseen by a RESNET certified Candidate Field Assessor required by RESNET
- Exam preparation, proctoring, and fees for all three RESNET Exams

### **Certified HERS raters are qualified to:**

- Perform duct tightness and blower door testing for homebuilders.
- Certify projects for the ENERGY STAR program (after additional training).
- Rate new homes in all states (except CA)
- Assist homeowners with problems such as ice dams, moisture, and mold.

***Both online and classroom components are required for rater certification.***

**Final registration deadline is April 28, 2025.**

For more information: Contact Betsy Ames at [betsy@nehers.org](mailto:betsy@nehers.org) or call/text 978-633-3013 or register online at <https://nehers.org/event?EventID=9119>