



HERS RATER TRAINING AND CERTIFICATION

RESNET HERS Raters are trained to assess every aspect of a residential structure for its relevant energy efficiencies, such as insulated building assemblies and heating, ventilation, and air conditioning (HVAC) systems. BER offers HERS Rater Training as both group classes and comprehensive online training courses to better serve you on your terms.

HERS MODELER TRAINING AND CERTIFICATION

BER offers the training necessary to complete the HERS Modeler training and certification. This innovative, on-demand training equips HERS Modelers with the tools and knowledge needed to excel at energy modeling using the software in the most effective, efficient, and professional manner.

ENERGY STAR V3.0/3.1 TRAINING

BER offers Raters the ability to attend the ENERGY STAR v3/3.1 Rater online training and certification exam. With the industry's highestrated and most convenient program, BER has trained more Raters than any other Provider.

ENERGY STAR MULTIFAMILY NEW CONSTRUCTION TRAINING

With the only online, on-demand certification class available nationwide. BER's ESMFNC course covers all requirements of the ENERGY STAR Multifamily New Construction program including an overview of the ESMFNC Program Requirements, Rater Design Review and Rater Field Checklists, and Multifamily Workbook. Participants will take a final exam to qualify for certification.

PROFESSIONAL DEVELOPMENT

HERS Raters are certified for 3 years at a time. Within this 3-year period, Raters must meet the professional development requirements for recertification. BER has professional development units, including our all new, fully on-demand IECC Training — the official Residential Energy Code training of the International Code Council.

RESNET CERTIFIED RATING FIELD INSPECTOR TRAINING AND CERTIFICATION

HERS Rating Field Inspectors are certified to gather field data and perform diagnostic testing required for a Certified HERS Rater to complete ratings. Start with the basics in BER's online training, and thoroughly prepare for the reviews and exams needed to achieve the RFI certification.



