

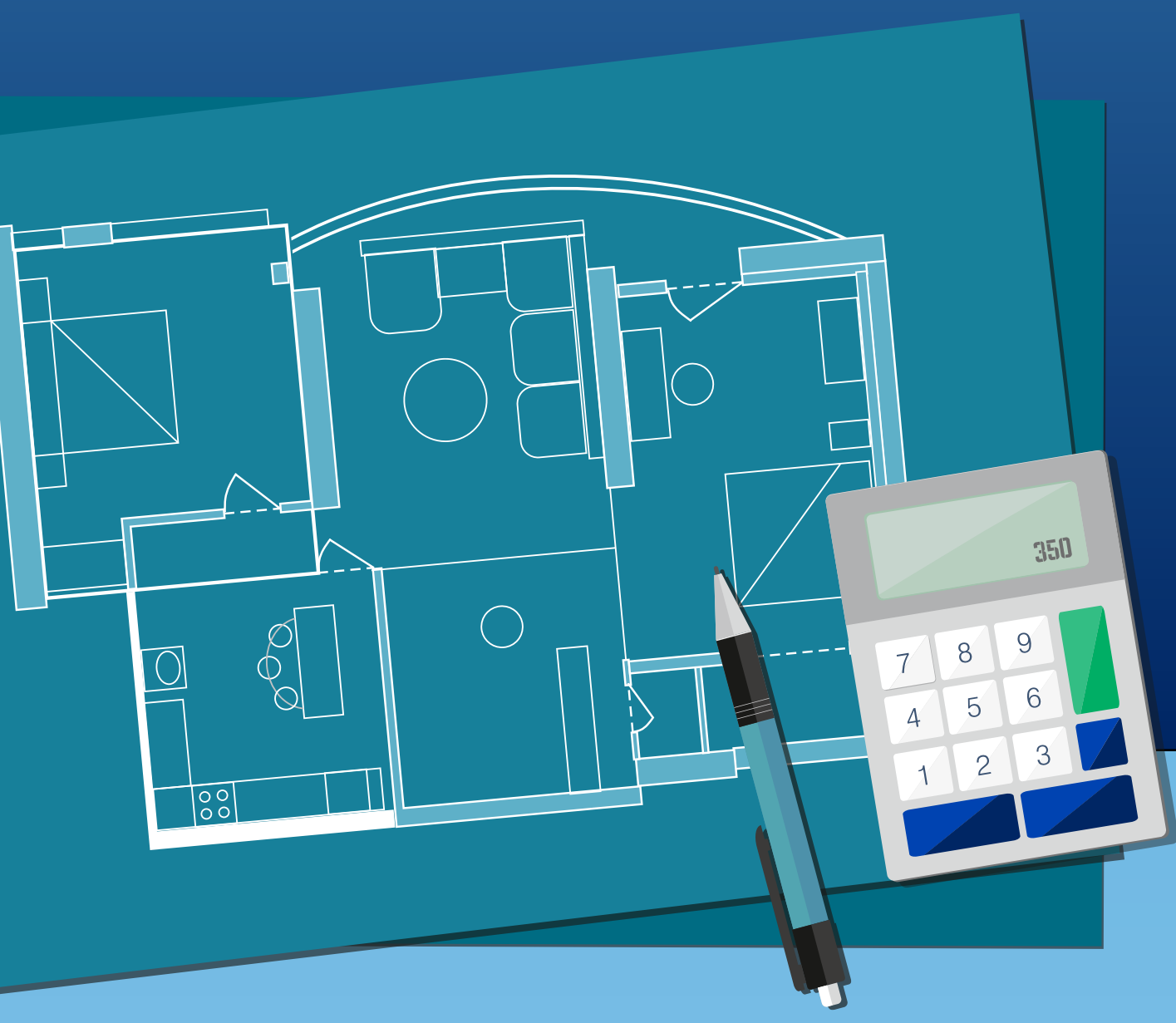
Ensure RESNET Remains the **GOLD STANDARD** of Energy Efficiency



To ensure the quality and integrity of HERS Rating data, all personnel developing HERS ratings must be trained and certified in the use of the Accredited Software Tool(s) they use. To meet this need RESNET created the HERS Modeler certification and became mandatory as of January 1, 2022.

Persons who are currently certified as RESNET HERS Raters are automatically qualified to mentor and oversee HERS Modelers and are exempt from HERS Modeler certification training.

How a HERS Modeler Participates in the Rating process



1 Plan Takeoffs & Preliminary/Projected Rating

- Can be done by either Certified HERS Rater or Certified HERS Modeler

2 Rough Duct Testing/ Pre-drywall Insulation Inspection

- Can be done by either Certified HERS Rater or Certified Rating Field Inspector (RFI)



3 Final Inspection & Testing

- Can be done by either Certified HERS Rater or Certified Rating Field Inspector (RFI)

4 RESNET Accredited Software Modeling

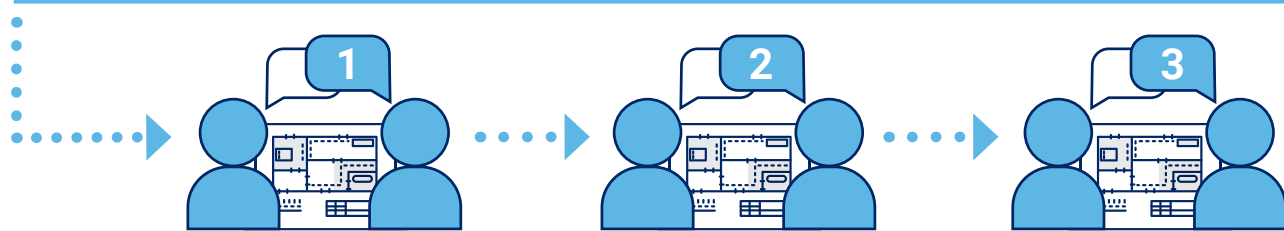
- Includes data entry and adjustments to the projected model to reflect the as-built home
- Can be done by either Certified HERS Rater or Certified HERS Modeler



To earn a HERS Modeler Certification:

1 Attend formal training course conducted by a RESNET Accredited Training Provider

Successfully complete a minimum of three mentored rating models as part of training



2 Pass the RESNET HERS Modeler Practical Evaluation



3 Successfully complete a minimum of two additional probationary rating models under the supervision of a Rating Quality Assurance Provider for each RESNET Accredited Software Tool they use

