Scenario Modeling for Raters



What is Scenario Modeling?

Scenario Modeling enables raters to quickly react to-and even steertheir clients modeling requests and the shifting codes, products, programs, and tax credits.

Raters face pressure from builders to produce fast and precise analysis on ways to meet 45L and new energy codes or determine how changing specifications and products will impact compliance thresholds. With Scenario Modeling, raters can determine how any individual change or set of changes will impact the performance of up to 1,000 energy models at a time - in just minutes. Scenario Modeling delivers you fast and accurate results so that you can provide the best analysis to your builders more quickly and easily than before.

Scenario Modeling saves you time, allows you to answer your clients' questions with ease, and enables you to find innovative solutions to increase the value of your services. From 45L to IECC 2021, Scenario Modeling ensures that you're delivering comprehensive and accurate analyses that improve your builder's portfolios.

Our footprint

 Analyze 1-1000 energy models and 20 scenarios at once in minutes.

ekotrope

- Receive a comprehensive report and summary within minutes.
- Support and pricing for large and small analysis projects.
- Analyze the impact of scenarios on code and rebate compliance as well as energy-use, HERS Index, and emissions results.

Ekotrope's Scenario Modeling Solution:



Your builder asks how to comply with a new code or rebate and improve their compliance rates on all of their project(s).



You select the energy model(s) and model the design changes you want to analyze - doing so just once instead of repeating hundreds of design iterations.

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Group the changes into scenarios and hit submit! In moments you'll receive a comprehensive report.



Save time and money while delivering critically valuable compliance insights quickly to your builder clients.