

FOR DEVELOPERS

Your Energy Modeling Services Made Simple

A Difference You Can See

Estimate energy consumption and predict cost savings with confidence. Energy modeling allows project teams to see the value of their decisions—by baselining the efficiency of existing assets and establishing projected energy performance of proposed properties.



Outperform With Amazing Energy Modeling Benefits

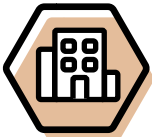
1. Real Savings
2. Calculate ROI for Upgrades
3. Demonstrate Compliance
4. Marketing & Sales Talking Points



What does energy modeling do?

- + Meet lending requirements
- + Code & utility incentives
- + ROI & operational cost analysis
- + Green program compliance using ASHRAE90.1 & IECC models
- + Carbon impact equivalency metrics for sustainability certifications & marketing

How Your Team Benefits



Developers
Increase margins, meet code & Green Building compliance



Engineers
Determine equipment needs within a structure



Architects
Orientation/structure energy performance impact



Property Owners
Determine ROI for upgrades



Real Estate Investors
Operational cost analysis



Utility Incentive Providers
Honest and thorough documentation

When should you start?

Existing buildings can be upgraded at anytime. New construction can start during the schematic design process—and if you are doing a major renovation you should get started as soon as possible!



Connect with an expert.



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