

Commercial New Construction or Major Renovation Program Overview

ENERGY EFFICIENCY SOLUTIONS



Choose Your Path to Generate Energy Savings

The Companies¹ can help you meet your high-performance and energy efficiency targets for your new construction or major renovation projects. We have technical experts and financial incentives to help bring your project to the next level of efficiency. Whether your goal is to design an all-electric net zero building or to simply incorporate more efficient systems into your building's design, we have a pathway for you.

The earlier you engage, the deeper the energy savings potential

Connect with The Companies early on in your project's design timeline to unlock more opportunities for cost savings, technical support, and optimal energy efficiency. Building owner incentives are available to help cover the incremental construction and design service costs associated with including energy-efficient equipment and systems in your project.

By starting with us in your project's feasibility or conceptual design phase, your project team can achieve deep energy savings—and even zero net energy status—to minimize future energy use. We can also help you set an energy use intensity (EUI) target, much like a “miles per gallon” metric. This keeps your project on an energy budget and can help you evaluate your building's actual performance over time.

There is a pathway for every project.

The Companies offer the highest incentives for projects with the lowest EUIs and greatest levels of energy savings, while prescriptive incentives are available for less lucrative savings.

Path 1. Net Zero and Low EUI Buildings

Receive expert net zero building technical assistance and the highest new construction/major renovation project incentives available. Set an ultra-low EUI and save. We provide support through a post-occupancy period to help you make sure the building performs at the level you expect.

Path 2. Whole Building Energy Use Intensity (EUI) Reduction

In this path for larger, more complex building projects, lower design EUIs yield higher incentives. We offer technical support and energy modeling services to help you succeed in this design-based path. Multifamily or adaptive reuse projects over 4 stories may be able to participate if all dwelling units are 100% electric.

Path 3. High-Performance Buildings

For building projects where teams are focused on discreet energy conservation measures and not on overall EUI. Receive technical assistance and financial incentives for implementing energy-efficient technology and equipment.

Path 4. Systems

For projects engaging late in the design process or those looking for individual measures and efficient equipment options or projects that are not whole buildings. Receive incentives for certain efficient equipment.

¹The Companies refers to Eversource and United Illuminating (UI), Southern Connecticut Gas (SCG), and Connecticut Natural Gas (CNG), subsidiaries of Avangrid, Inc.

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SUMMARY OF PATH INCENTIVES

Path 1: Net Zero and Low EUI Buildings	
Customer Incentives	
Construction Incentive	\$2.50/sf
Post-Occupancy Incentive	\$1.50/sf
Technical Assistance for ZNE Services	Up to \$10,000
Energy Modeling Services	Up to \$12,000
Verification Incentive	50% of fee up to \$10,000
Heat Pump Adder	
Air Source Heat Pumps: \$640/ton capped at \$100,000 Variable Refrigerant Flow (VRF): \$1,000/ton capped at \$150,000 Ground Source Heat Pumps: \$4,000/ton capped at \$200,000	
Design Team Incentives	
Up to \$15,000 but no less than \$8,000	

Path 3: High Performance Buildings	
Customer Incentives	
Prescriptive: Networked lighting controls, packaged & split DX HVAC, heat pumps, VFDs, natural gas hot water heaters, boilers, and furnaces, heat pump water heaters, etc.	See EnergizeCT.com for the latest rates.
Custom	\$0.40/kWh or \$1,000/summer peak KW \$6.00/ccf (Capped at 95% of incremental cost)
Heat Pump Incentives	
Air Source Heat Pumps: \$640/ton capped at \$100,000 Variable Refrigerant Flow (VRF): \$1,000/ton capped at \$150,000 Ground Source Heat Pumps: \$4,000/ton capped at \$200,000	
Design Team Incentives	
Up to \$10,000	
Multi-End Use Incentive	
Up to \$20,000	

Path 2: Whole Building EUI Reduction	
Customer Incentives	
25% and greater site EUI reduction	\$2.25/sf
10–24.9% site EUI reduction	\$0.75 – \$1.75/sf
Technical Assistance	75% cost share, up to \$20,000
Verification Incentive	50% of fee, up to \$10,000
Heat Pump Adder	
Air Source Heat Pumps: \$640/ton capped at \$100,000 Variable Refrigerant Flow (VRF): \$1,000/ton capped at \$150,000 Ground Source Heat Pumps: \$4,000/ton capped at \$200,000	
Design Team Incentives	
Up to \$15,000	

Path 4: Systems	
Customer Incentives	
Support provided for prescriptive and custom energy-efficient equipment applications. See the data collection or ECB Cap Sheet on EnergizeCT.com for latest rates.	
Heat Pump Incentives ²	
Air Source Heat Pumps: \$640/ton capped at \$100,000 Variable Refrigerant Flow (VRF): \$1,000/ton capped at \$150,000 Ground Source Heat Pumps: \$4,000/ton capped at \$200,000	
Multi-End Use Incentive	
Up to \$20,000	

²Path 4 projects engaging after 100% construction document completion will be eligible for heat pump incentives at 50% of these stated rates.

Grid-Interactive Efficient Buildings Incentives (All Paths)	
Technical Assistance: 75% of fee for a grid-interactivity specialist with 25% cost share reimbursement potential ³	
\$3,000 per program for successful enrollment in the demand response and/or battery storage programs, up to \$6,000	

³Projects can have their 25% cost share for grid-interactive efficient building technical assistance reimbursed upon successful enrollment in the ConnectedSolutions and/or Energy Storage Solutions programs.

Go to [EnergizeCT.com](https://www.energizect.com) or call 1-877-WISE USE for more details.

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