



UCONN

UNIVERSITY OF CONNECTICUT



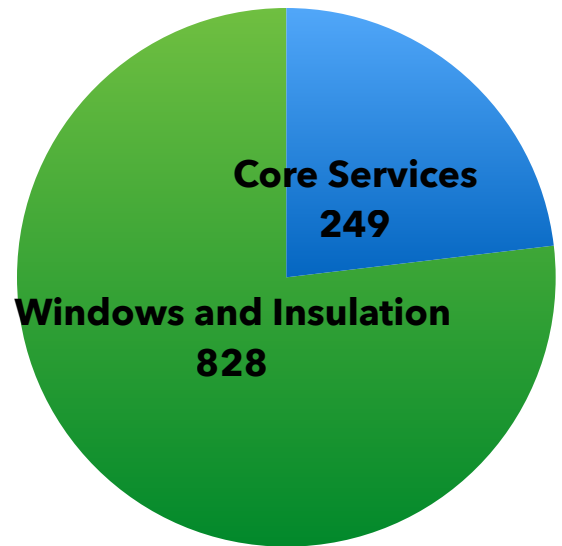
Contractor Success Story



Campus Housing Upgrade

Twenty-three properties at UConn Storrs received EnergizeCT services, provided by Energy Efficiencies Solutions (EES), a female minority-owned business in Windsor, CT, and winner of the 2013 U.S. Department of Energy 2013 Contractor of the Year award. Through EES's efforts, the properties at UConn were made energy efficient, leading to financial savings for the prestigious Connecticut non-profit university. Out of the 23 properties, 18 "went deeper" installing Energy Star windows and adding insulation. These upgrades make the homes more comfortable and energy efficient while reducing the heating and cooling bills by 20-30%.

Annual Energy Savings by Measure (MMBtu)



63,000 Pounds of Carbon Emissions Saved!
Equivalent To:



= 4,848 Trees Planted



= 3,216 Gallons of Gas



BPI Certified

EnergizeCT Leads and Techs are BPI Building Analyst and Envelope Professional Certified. At EES we take pride in understanding the building as a system to ensure that the customer gets what they need; and understands the ROI to help them make smarter decisions.

Always There

Our project managers hold the customers hand during each step of the process, through to final inspection.

Core Services = Big Results

Single family HES and HES-IE core service upgrades are supported by EE incentives, which make the newest EE technology affordable and produce a substantial improvement in home comfort, air quality, and utility bills. These include:

- Prioritizing air sealing and door kits to stop drafts and escaping heat.
- Safety testing.
- Low-flow shower heads and faucets to reduce water waste.
- Upgrades to LED lighting for long-lasting, efficient lighting

EES adhered to strict BPI Single Family Standards to develop the energy saving project for UConn. The University received close to \$50,000 in incentives and rebates to offset the cost of insulation and windows, supported by the State's Energy Efficiency Fund. As a result of core services, which includes air and duct sealing, insulation, lighting, and water saving measures, the University will save \$8,222 annually. Window and insulation upgrades add \$30,739 in additional annual savings. All together, UConn's total annual savings were \$38,962 for heating, cooling, and electricity; for total lifetime savings of \$779,245.

Along with this, the EE programs also provided the benefit of assessing the property for health hazards.

Lifetime Energy Savings of **\$780,000**

UConn "Scores" Big Savings

