

# 2026 Efficiency Vermont Awards

## Best of the Best in Commercial Building Design & Construction Entry Form



### PROJECT INFORMATION

Building Name:

Location:

Client / Owner name or Business Name:

Intended Occupancy Type:

Date Certificate of Occupancy Issued:

Total Construction Cost:

Building Size (Conditioned floor Sq. Ft):

### PROJECT PHOTOS

*Please provide a minimum of 2 .jpeg photos of the building with at least one being exterior.*

### **UPLOAD**

### PROJECT NARRATIVE

*Please provide a one to two paragraph description of the building's construction history, intended use, and design highlights (energy and non-energy features).*

## KEY ENERGY EFFICIENCY MEASURES

*Please fill out all that apply. This list is meant to be a guide. If you have comparable statistics or features not specifically called out, please include where you feel they are most appropriate.*

<b>Lighting</b> (Lighting Power Density)	
<b>Ventilation</b> (Energy/Heat Recovery Ventilation – unit efficiency, Variable Frequency Drives used, IAQ sensors and controls, etc.)	
<b>Heating and Cooling</b> (Heat Pumps, High Efficiency Systems, # of Units, Equipment Models, etc.)	
<b>Water Management/Recovery</b>	
<b>Thermal shell features</b> (Insulation R values wall, attic/roof, foundation, slab, Windows (U value), Building orientation choice, Building tightness blower door test results - cfm50 or cfm75, cfm50/75/sq. Ft. Building shell area-)	
<b>Domestic Hot Water</b> (Heat Pump Water Heaters, Controls, low flow fixtures, drainwater heat recovery, etc.)	
<b>Refrigeration</b> (Condenser Efficiency, Set Point Control Sequences, etc.)	
<b>Building Controls</b> (Building Management System, Occupancy Sensors, Controls Sequencing, Integration Between Systems etc.)	
<b>Flexible Load Management</b> (Control sequences for load management, enrollment in an FLM program, management including manual load control, etc.)	
<b>Total Estimated Annual Energy Savings and/or Expected Annual Energy Costs</b> (expected kWh, expected MMBTU (or gallons of fuel) and expected annual dollar savings and/or operating costs, or expected Energy Use Index – EUI – kBtu/sq. Ft.)	
<b>Any Building Certifications, Design Awards or other Recognition</b>	
<b>Other:</b>	

## NON-ENERGY AND EMERGING TECHNOLOGIES MEASURES

*Please fill out all that apply.*

<b>Strategic Energy Management</b> (Long-term Energy Improvement and Operations Planning)	
<b>Indoor Air Quality</b>	
<b>Backup Generation/Storage</b> (Thermal and Electrochemical Storage)	
<b>Embodied Carbon</b> (Low global warming potential construction materials, construction material reuse/recycling)	
<b>Low Global Warming Potential Refrigerants</b> (Natural and/or Low GWP Refrigerant Type)	

Other:	
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**ELECTRIFICATION FUTURE PROOFING MEASURES**

*Please fill out all that apply.*

Renewable Generation	
Renewable Generation Readiness	
Electric Vehicle Charging	
Electric Vehicle Charging Readiness	
Electrification Readiness	
Building Electrification	
Other:	

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- You may publicize my photo and/or a photo of my home or business.

**NAME OF PERSON COMPLETING SUBMISSION**

Company / Firm Name (if applicable):

Contact Name (Please Print):

Signature:

Phone:

**ALL ENTRIES DUE JANUARY 30, 2026**

Please submit this online form or send your completed entry – including form and digital media – to:

Dany Boyle

[dboyle@veic.org](mailto:dboyle@veic.org)

For additional information, contact Efficiency Vermont Program Manager:

Dany Boyle, 802-540-7704, [dboyle@veic.org](mailto:dboyle@veic.org)