### 2025 EFFICIENCY VERMONT AWARDS

# BEST OF THE BEST

### RESIDENTIAL MULTI-FAMILY BUILDING DESIGN & CONSTRUCTION

### **ENTRY FORM**

1 PROJECT INFORMATION	ON
Building Name:	
Location:	
Client / Owner:	
Date Certificate of Occupany Issued	l:
Total Project Cost:	Building Size (Sq. Ft.):
3 PROJECT NARRATIVE Please provide a one to two design highlights (energy e	of 2 jpeg photos of the building with at least one being exterior.  o paragraph description of the building's unique construction and fficiency and non-energy features).  ICY MEASURES (Fill out all that apply):
Lighting	
Ventilation	
Heating & Cooling	
Water Management Recovery	
Domestic Hot Water	
Refrigeration	

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**Building Controls** 

Other

Flexible Load Management

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### NON-ENERGY & EMERGING TECHNOLOGIES MEASURES (Fill out all that apply)

Strategic Energy Management	
Indoor Air Quality	
Backup Generation/Storage	
Embodied Carbon	
Low Global Warming Potential Refrigerants	
Other	

6	

## **ELECTRIFICATION FUTURE PROOFING MEASURES** (Fill out all that apply)

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

# 7

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### **ENTRIES DUE JANUARY 17, 2025**

#### NAME OF PERSON COMPLETING SUBMISSION

Company / Firm Name (if applicable):
Contact Name (Please Print):
Signature:
Phone:

PLEASE SEND YOUR COMPLETED ENTRY
- INCLUDING THIS ENTRY FORM AND
DIGITAL MEDIA - TO:

Tim Yandow tyandow@veic.org

For additional information, contact Efficiency Vermont Program Manager:

Tim Yandow • 802-540-7857 • tyandow@veic.org

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