

08 April 2025

Efficiency Vermont and the Vermont Brewers Association

What's on tap for efficiency in 2025

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Efficiency Vermont Brewery Team



VERMONT BREWERS
ASSOCIATION

Efficiency
Vermont

Who we are

- The nation's first Energy Efficiency Utility
- We help Vermont transition to more affordable, low carbon energy
- We work through statewide engagement, education, incentives, and support for our clean energy workforce
- U.S. Environmental Protection Agency's ENERGY STAR Sustained Excellence partner



The impacts of efficiency

Over \$114k

Annual cost savings from 2020-2024

Over 426 metric tons of CO₂e
Annual avoided from 2020-2024

\$2,702

Average rebate provided to VBA members from 2020-2024

61%

Percentage of VBA members that have completed a project with EVT from 2020-2024






Over \$335k

Total incentives awarded to VBA members from 2020-2024

126 projects

Total efficiency projects completed by VBA members from 2020-2024

Efficiency Vermont

 Upstream Supply Chain Engagement	 Education, Promotion & Events	 Rebates, Incentives & Financing	 Engineering, Project Support & 1:1 Guidance	 Statewide Partnerships
<p>Workforce Development & Training</p> <p>Efficiency Excellence Contractor Network</p> <p>Manufacturer Relationships</p> <p>Product Stocking</p>	<p>Campaign Development & Advertising</p> <p>Website Development</p> <p>Digital Tools, Guides & Online Resources</p> <p>Events & Outreach</p>	<p>Point-Of-Sale Discounts & Post-Purchase Rebates</p> <p>Supply Chain Sales Incentives</p> <p>0% Interest & On-Bill Financing</p> <p>Incentive Processing</p>	<p>Virtual & In-Person Consultative Services</p> <p>3rd-Party, Objective Support</p> <p>Technology/Subject Matter Expertise</p> <p>Project Planning & Analysis</p>	<p>Facilitation & Coordination</p> <p>Relationship Development</p> <p>Opportunity Identification</p> <p>Community Engagement</p>

Brewery Operations

Brewing and Storage

HVAC

Process chillers

Process steam – Steam Traps & Audits

Pumps, motors, and VFDs -

Compressed air – Is it the right option? Leaks?

Ventilation

Refrigeration and coolers – ANR grant up to 20k for leak detection systems

Talk to us! The earlier we know, the more we can help



Back of House

Non-brewing related technology

Commercial Kitchen Equipment

Ovens - \$500 to \$2000

Dishwashers - \$500 to \$2000

Ice Makers - \$100 to \$500

Fridges/Freezers - \$300 to \$400

Lighting

TLEDs – 100% of product cost

Custom – case by case support

Controls – case by case support



Cheers!

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