



# 2010 CORE PERFORMANCE INCENTIVES

For Office, Retail, and School buildings new construction projects up to 70,000 sq. ft.

		INCENTIVES
<b>SECTION 1</b>	<b>DESIGN PROCESS STRATEGIES</b>	<p><b>SECTIONS 1.1 - 1.6</b> \$0.10/sq. ft. for completing all Design Process Strategies requirements.</p>
1.1	Identify Design Intent	
1.2	Communicating Design Intent	
1.3	Building Configuration	
1.4	Mechanical System Design	
1.5	Construction Certification (Acceptance Testing)	
1.6	Operator Training and Documentation	
1.7	Performance Data Review	<p><b>SECTION 1.7</b> Full cost of purchase/installation of metering equipment, up to \$2,500 for electric and \$500 for fossil fuel measurement.</p>
<b>SECTION 2</b>	<b>CORE PERFORMANCE REQUIREMENTS</b>	<p><b>SECTIONS 2.1 - 2.13</b> \$0.50 per sq. ft. for completing all Core Performance Requirements.</p>
2.1	Energy Code Compliance	
2.2	Air Barrier Performance	
2.3	Minimum IAQ Performance	
2.4	Below-Grade Exterior Insulation	
2.5	Opaque Envelope Performance	
2.6	Fenestration Performance	
2.7	Lighting Controls	
2.8	Lighting Power Density	
2.9	Mechanical Equipment Efficiency Requirements	
2.10	Dedicated Mechanical Systems	
2.11	Demand Control Ventilation	
2.12	Domestic Hot Water System Efficiency	
2.13	Fundamental Economizer Performance	
<b>SECTION 3</b>	<b>ENHANCED PERFORMANCE STRATEGIES</b>	<p><b>SECTION 3</b> Contact Efficiency Vermont for savings estimates and incentives available for completing eligible Enhanced Performance Strategies in Section 3.</p>
3.1	Cool Roofs	
3.2	Daylighting and Controls	
3.3	Additional Lighting Power Reductions	
3.4	Plug Loads/Appliance Efficiency	
3.5	Supply Air Temperature Reset (VAV)	
3.7	Energy Recovery	
3.8	Night Venting	
3.9	Premium Economizer Performance	
3.10	Variable Speed Control	
3.13	Additional Commissioning Strategies	
<b>SECTION 4</b>	<b>ENERGY MODELING</b>	<p>Contact Efficiency Vermont to learn more about custom incentives available for all new construction projects that follow Energy Modeling in Section 4. (Including for projects other than Office, Retail, and School buildings.)</p>
4.1	Determine Performance with Energy Modeling	

For new construction and major renovation projects located in Burlington, please contact Burlington Electric Department at 802-865-7337.

NOTE: Enhanced Performance Strategies 3.6, 3.11, 3.12, and 3.14 featured in the *Core Performance Guide Vermont Edition* are not eligible for Efficiency Vermont incentives.



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