

2008 Efficiency Vermont *Core Performance* Incentives

		INCENTIVE
SECTION 1	DESIGN PROCESS STRATEGIES	<p>SECTIONS 1.1 - 1.6 : \$0.10/sq ft for including all Design Process Strategies.</p> <p>SECTION 1.7: An additional \$2500 per project.</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	
SECTION 2	CORE PERFORMANCE REQUIREMENTS	<p>SECTIONS 2.1 - 2.13: \$0.50 per sq. ft for including 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	ECONOMIZER PERFORMANCE	
SECTION 3	ENHANCED PERFORMANCE STRATEGIES	<p>Contact Efficiency Vermont toll-free at 888-921-5990 for savings estimates and incentives available for Enhanced Performance Strategies.</p> <p>For projects located in Burlington, please contact Burlington Electric at 802-865-7337.</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)	
3.6	INDIRECT EVAPORATIVE COOLING	
3.7	ENERGY RECOVERY	
3.8	NIGHT VENTING	
3.9	PREMIUM ECONOMIZER	
3.10	VARIABLE SPEED CONTROL	
3.11	DEMAND-RESPONSIVE BUILDINGS (PEAK POWER REDUCTION)	
3.12	ON-SITE SUPPLY OF RENEWABLE ENERGY	
3.13	ADDITIONAL COMMISSIONING STRATEGIES	
3.14	FAULT DETECTION AND DIAGNOSTICS	
SECTION 4	ENERGY MODELING	<p>Incentive based on \$350 per MWh achieved above ASHRAE 90.1-2004, Appendix G.</p>
4.1	PREDICT PERFORMANCE WITH ENERGY MODELING	