

Measures for Non-Residential New Construction Program			
Item	Measure Name	Measure Description	Incentive*
1	Optimal Choice of Vertical Fenestration	<ul style="list-style-type: none"> <li>Select east and west windows with a solar heat gain coefficient (SHGC) of 0.35 or lower.</li> </ul>	Customer Eligible for Incentives up to \$0.10 per kWh Savings for All Measures  Design Team Eligible for Incentives up to \$0.02 per kWh Savings for All Measures
2	High Efficiency and Variable Speed Air-Cooled Chillers	<ul style="list-style-type: none"> <li>Select a variable speed air-cooled chiller to serve building cooling loads.</li> </ul>	
3	High Efficiency DX Cooling Equipment	<ul style="list-style-type: none"> <li>Select efficient refrigerant-based cooling equipment with full load or seasonal performance that exceeds code requirements.</li> </ul>	
4	High Efficiency and Variable Speed Packaged DX Cooling Equipment	<ul style="list-style-type: none"> <li>Select packaged variable-volume single-zone or multi-zone air-handler to serve building spaces.</li> </ul>	
5	High Efficiency Packaged Air-Source Heat Pumps	<ul style="list-style-type: none"> <li>Select air-source heat pump equipment with full load or seasonal performance that exceeds code requirements.</li> </ul>	
6	Demand Controlled Ventilation/CO <sub>2</sub> Controls	<ul style="list-style-type: none"> <li>Implement demand ventilation controls that reduce fresh air volume during periods of light occupancy.</li> </ul>	
7	Variable-Air-Volume (VAV) Dual-Max Controls (electric heat)	<ul style="list-style-type: none"> <li>Implement "Dual-Max" VAV terminal box controls in a VAV system with electric re-heat coils.</li> </ul>	
8	Variable-Air-Volume (VAV) Supply Air Temperature Reset (electric heat)	<ul style="list-style-type: none"> <li>Implement VAV system supply air temperature reset controls that exceed code requirements in a VAV system with electric re-heat coils.</li> </ul>	
9	High Performance Interior Lighting	<ul style="list-style-type: none"> <li>Install a lighting design that exceeds code requirements for connected power and control.</li> </ul>	
10	LED Exterior Lighting	<ul style="list-style-type: none"> <li>Install an exterior lighting design with connected power that exceeds code requirements.</li> </ul>	
11	Supervisory Plug Load Management Systems	<ul style="list-style-type: none"> <li>Implement proximity or activity controls to automatically shut off plug loads.</li> </ul>	
12	Chiller Controls	<ul style="list-style-type: none"> <li>Implement chilled water pump controls or chiller floating head pressure controls that exceed code.</li> </ul>	
Program Requirements			
<ul style="list-style-type: none"> <li>Project must involve a brand-new construction, addition, or total building remodel.</li> <li>Must be accepted into program before or during the project design phase.</li> <li>Energy savings are calculated relative to state energy code requirements. Equipment and system efficiencies must exceed baseline requirements.</li> <li>Equipment not eligible for rebate in the Non-Residential New Construction program may be eligible for rebate in other energy efficiency programs offered by Dominion Energy for non-residential customers.</li> </ul>			

\*For more information, please call 1-888-366-8280. This program is available until fully subscribed. Total rebate incentive cannot exceed 75% of the total invoice amount. Rebate amounts are subject to modifications without notice.