

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"> Select east and west windows with a solar heat gain coefficient (SHGC) of 0.35 or lower. 	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"> Select a variable speed air-cooled chiller to serve building cooling loads. 	
3	High Efficiency DX Cooling Equipment	<ul style="list-style-type: none"> Select efficient refrigerant-based cooling equipment with full load or seasonal performance that exceeds code requirements. 	
4	High Efficiency and Variable Speed Packaged DX Cooling Equipment	<ul style="list-style-type: none"> Select packaged variable-volume single-zone or multi-zone air-handler to serve building spaces. 	
5	High Efficiency Packaged Air-Source Heat Pumps	<ul style="list-style-type: none"> Select air-source heat pump equipment with full load or seasonal performance that exceeds code requirements. 	
6	Demand Controlled Ventilation/CO ₂ Controls	<ul style="list-style-type: none"> Implement demand ventilation controls that reduce fresh air volume during periods of light occupancy. 	
7	Variable-Air-Volume (VAV) Dual-Max Controls (electric heat)	<ul style="list-style-type: none"> Implement "Dual-Max" VAV terminal box controls in a VAV system with electric re-heat coils. 	
8	Variable-Air-Volume (VAV) Supply Air Temperature Reset (electric heat)	<ul style="list-style-type: none"> Implement VAV system supply air temperature reset controls that exceed code requirements in a VAV system with electric re-heat coils. 	
9	High Performance Interior Lighting	<ul style="list-style-type: none"> Install a lighting design that exceeds code requirements for connected power and control. 	
10	LED Exterior Lighting	<ul style="list-style-type: none"> Install an exterior lighting design with connected power that exceeds code requirements. 	
11	Supervisory Plug Load Management Systems	<ul style="list-style-type: none"> Implement proximity or activity controls to automatically shut off plug loads. 	
12	Chiller Controls	<ul style="list-style-type: none"> Implement chilled water pump controls or chiller floating head pressure controls that exceed code. 	
Program Requirements			
<ul style="list-style-type: none"> Project must involve a brand-new construction, addition, or total building remodel. Must be accepted into program before or during the project design phase. Energy savings are calculated relative to state energy code requirements. Equipment and system efficiencies must exceed baseline requirements. 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. 			

*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.