

**Proposed Programs for Inclusion in Delaware Energy Efficiency Portfolio
For Council Consideration – 26 August 2015**

Sector	EEAC Program portfolio	Program Description
Res	New Construction	A Residential New Construction program works with builders, contractors, architects, developers, code officials, and/or suppliers to optimize the energy efficiency of new homes in Delaware as they are designed and built.
Res	In-Home Energy Services	An In-Home Energy Services program seeks to increase the efficiency of energy use in existing residential units (single and multifamily) by providing motivation, opportunity, and financial support to residential customers. Services could include a whole house audit or basic needs assessment; direct installation of low/no-cost measures at the time of visit for immediate savings; and/or a customer option to receive incentives for additional deeper measures such as insulation, air-sealing, HVAC measures.
Res	Residential Products	A Residential Products program works with manufacturers, retailers, supply houses and/or contractors to promote the stocking, marketing and sale of efficient residential lighting, appliances, consumer electronics, DHW and HVAC equipment. Incentives could be designed to work “upstream” and/or through prescriptive rebate application forms.
Res	Low Income Services	A Low Incomes services program includes In-Home Energy Services features targeted to residents meeting applicable income eligibility standards, with additional design considerations that help identify and recruit participants according to the unique needs of the target population.
Res	Behavioral	A Behavioral Program provides residential customers with information about their home energy usage via methods designed to encourage and support efforts to reduce energy usage via reports that compare their household energy use with other similar households in their area or other mechanisms.
Res and C&I	Multifamily	Multifamily programs seek to address both the needs of building owners and systems that are similar to those found in the commercial section and the needs of the tenants and unit-owners that are similar to those found in the residential sector. Because of the complexity of the relationships, markets, and barriers, specific multifamily approaches are typically needed to reach this market. A multifamily program can have aspects of in-home energy services for individual units, services tailored to large facility owners, and commercial retrofit programs for both small and large customers.
C&I	Small Business Retrofit	A Small Business Retrofit program seeks to boost participation among small commercial facilities, which are otherwise underserved by traditional program offering, by providing on-site audit services and incentives for certain common, easy-to-install measures such as lighting, faucet aerators, pipe and boiler insulation, and strip curtains for refrigeration.
C&I	Large Business Retrofit	A Large Business Retrofit program focuses on capturing energy savings from existing large commercial and industrial customers by encouraging the early replacement of old inefficient equipment before it stops working; adding controls or sensors to lower the energy usage of existing systems; and helping businesses improve operational practices and optimize systems to lower energy usage. Large Business Retrofit programs include many different delivery models and services such as one-on-one account management; prescriptive, custom, and upstream incentives; and technical assistance.