

Amend CSSB 1125 as follows:

(1) On page 1, line 7, strike "(a) and (b)" and substitute "(a), (b) and (d)"

(2) On page 5, between lines 7 and 8, insert the following:

(d) The commission shall establish a procedure for reviewing and evaluating market-transformation program options described by this subsection and other options. In evaluating program options, the commission may consider the ability of a program option to reduce costs to customers through reduced demand, energy savings, and relief of congestion. Utilities may choose to implement any program option approved by the commission after its evaluation in order to satisfy the goal in Subsection (a), including:

(1) energy-smart schools;

(2) appliance retirement and recycling;

(3) air conditioning system tune-ups;

(4) the installation of variable speed air conditioning system, motors and drives;

(5) the use of trees or other landscaping for energy efficiency.;

(6) [~~(5)~~] customer energy management and demand response programs;

(7) [~~(6)~~] high performance residential and commercial buildings that will achieve the levels of energy efficiency sufficient to qualify those buildings for federal tax incentives;

(8) commissioning services for commercial and institutional buildings that result in operational and maintenance practices that reduce the buildings' energy consumption;

(9) [~~(7)~~] programs for customers who rent or lease their residence or commercial space;

(10) [~~(8)~~] programs providing energy monitoring equipment to customers that enable a customer to better understand the amount, price, and time of the customer's energy use;

(11) [~~(9)~~] energy audit programs for owners and other residents of single-family or multifamily residences and for small commercial customers;

(12) [~~(10)~~] net-zero energy new home programs;

(13) [~~(11)~~] solar thermal or solar electric programs;

[~~and~~]

(14) [~~(12)~~] programs for using windows and other glazing systems, glass doors, and skylights in residential and commercial buildings that reduce solar gain by at least 30 percent from the level established for the federal Energy Star windows program;

(15) data center efficiency programs; and

(16) energy use programs with measurable and verifiable results that reduce energy consumption through behavioral changes that lead to efficient use patterns and practices.