GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2013

Η

1

HOUSE BILL 654

Short Title:	Energy Savings Incentives/State Agencies.	(Public)
Sponsors:	Representatives Harrison, McGrady, Torbett, and Fisher (Primary Sponsors). For a complete list of Sponsors, refer to the North Carolina General Assembly Web Site.	
Referred to:	Public Utilities and Energy.	

April 10, 2013

A BILL TO BE ENTITLED

2	AN ACT TO PROVIDE THAT ANY ENERGY SAVINGS REALIZED BY STATE
3	AGENCIES MAY REMAIN AVAILABLE TO THE AGENCY FOR OTHER FACILITY
4	UPGRADES RELATED TO REDUCING ENERGY AND WATER CONSUMPTION.
5	The General Assembly of North Carolina enacts:
6	SECTION 1. Part 2 of Article 3B of Chapter 143 of the General Statutes is
7	amended by adding a new section to read:
8	" <u>§ 143-64.17H. Energy conservation savings nonreversion.</u>
9	(a) The General Fund current operations appropriations credit balance remaining at the
10	end of each fiscal year for utilities of a State governmental unit (other than the Board of
11	Governors of The University of North Carolina and its constituent institutions), to the extent
12	that credit balance represents energy savings realized from implementing an energy
13	conservation measure, shall be carried forward by the unit to the next fiscal year and is
14	appropriated for energy conservation measures by that unit. The use of funds appropriated
15	under this section shall be limited to one-time capital and operating expenditures that will not
16	impose additional financial obligations on the State. The Director of the Budget, under the
17	authority set forth in G.S. 143C-6-2, shall establish the General Fund current operations credit
18	balance remaining in each budget code of each unit.
19	(b) The Director of the Budget shall not decrease the recommended continuation budget
20	requirements for utilities for State governmental units carrying forward a credit balance under
21	subsection (a) of this section by the amount of energy savings realized from implementing
22	energy conservation measures, including savings achieved through a guaranteed energy savings
23	contract.
24	(c) State governmental units shall submit annual reports on the use of funds authorized
25	pursuant to this section as required under G.S. 143-64.12."
26	SECTION 2. G.S. 143-64.12(a) reads as rewritten:
27	"(a) The Department of Commerce through the State Energy Office shall develop a
28	comprehensive program to manage energy, water, and other utility use for State agencies and
29	State institutions of higher learning and shall update this program annually. Each State agency
30	and State institution of higher learning shall develop and implement a management plan that is
31	consistent with the State's comprehensive program under this subsection to manage energy,
32	water, and other utility use, and that addresses any findings or recommendations resulting from
33	the energy audit required by subsection (b1) of this section. The energy consumption per gross

the energy audit required by subsection (b1) of this section. The energy consumption per gross
square foot for all State buildings in total shall be reduced by twenty percent (20%) by 2010
and thirty percent (30%) by 2015 based on energy consumption for the 2002-2003 fiscal year.



1

General Assembly of North Carolina

lly and inc				
annually and include strategies for supporting the energy consumption reduction requirements				
under this subsection. Each community college shall submit to the State Energy Office an				
annual written report of utility consumption and costs. Management plans submitted annually				
by State <u>agencies and State</u> institutions of higher learning shall include all of the following:				
(1)	Estimates of all costs associated with implementing energy conservation			
	measures, including pre-installation and post-installation costs.			
(2)	The cost of analyzing the projected energy savings.			
(3)	Design costs, engineering costs, pre-installation costs, post-installation costs,			
	debt service, and any costs for converting to an alternative energy source.			
(4)	An analysis that identifies projected annual energy savings and estimated			
	payback periods."			
SECT	FION 3. This act is effective for fiscal years beginning on or after July 1,			
	this subse l written re ite <u>agencies</u> (1) (2) (3) (4)			