

## NORTH CAROLINA GENERAL ASSEMBLY **AMENDMENT**

Senate Bill 38\*

AMENDMENT NO.	1	
(to be filled in by		_
Principal Clerk)		

S38-ATA-63 [v.3]

Comm. Sub. [YES] Amends Title [NO] Third Edition

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2014

Representative Arp

by rewriting those lines to read:

moves to amend the bill on page 16, line 3, through page 17, line

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## "ENERGY AUDIT REQUIREMENTS

SECTION 24. G.S. 143-64.12 reads as rewritten:

## "**§** 143-64.12. Authority and duties of the Department; State agencies and State institutions of higher learning.

- (a) The Department of Environment and Natural Resources through the State Energy Office shall develop a comprehensive program to manage energy, water, and other utility use for State agencies and State institutions of higher learning and shall update this program annually. Each State agency and State institution of higher learning shall develop and implement a management plan that is consistent with the State's comprehensive program under this subsection to manage energy, water, and other utility use, and that addresses any findings or recommendations resulting from 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. Each State agency and State institution of higher learning shall update its management plan annually biennially 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 a biennial written report of utility consumption and costs. Management plans submitted annually biennially by State institutions of higher learning shall include all of the following:
  - Estimates of all costs associated with implementing energy conservation (1) measures, including pre-installation and post-installation costs.
  - The cost of analyzing the projected energy savings. (2)
  - Design costs, engineering costs, pre-installation costs, post-installation costs, (3) 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.

The State Energy Office shall submit a report by December 1 of eachevery (i) odd-numbered year to the Joint Legislative Commission on Governmental Operations Energy



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1	Policy Commission describing the comprehensive program to manage energy, water, and other					
2	utility use for State agencies and State institutions of higher learning required by subsection (a)					
3	of this section. The report shall also contain the following:					
4	(1)			cies and State institutions of		
5		higher learning are ma	naging energy, water,	and other utility use and		
6		achieving efficiency gain	S.			
7	(2)			State agencies and State		
8		institutions of higher lea	rning to achieve greate	er efficiency gains, including		
9		any changes in general la				
10	(3)			stitutions of higher learning		
11				f this section and the energy		
12		audits required by subsec				
13	(4)			is of higher learning that did		
14				ed by subsection (a) of this		
15				State institutions of higher		
16	<i>4</i> = 3	learning that received an				
17	(5)		n how management p	lans can be better managed		
18		and implemented.".				
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	SIGNED	In Jean Wil				
		Amendment Sp	onsor	<del></del>		
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	SIGNED					
	Committee Chair if Senate Committee Amendment					
	ADOPTED //	6-0 EV FAILED		TABLED		
	JUN 1	9 2 Henrie Wick	<del></del>			
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