By Senator Rodriguez

	37-00487-20 2020338
1	A bill to be entitled
2	An act relating to energy efficiency savings in state
3	agencies; amending s. 255.257, F.S.; revising the
4	energy consumption information each state agency is
5	required to provide to the Department of Management
6	Services to include transportation fleet energy
7	consumption information; requiring the state energy
8	management plan to include recommendations for state
9	agencies to improve energy efficiency by
10	transitioning, retrofitting, or replacing certain
11	inefficient facilities and fleets; requiring the
12	department, in consultation with the Department of
13	Agriculture and Consumer Services, to develop a
14	formula to calculate the savings to taxpayers as a
15	result of state agencies implementing the
16	recommendations in the state energy management plan;
17	requiring that such savings be used to encourage and
18	fund other energy efficiency and climate change
19	resiliency efforts in this state; making technical
20	changes; providing an effective date.
21	
22	Be It Enacted by the Legislature of the State of Florida:
23	
24	Section 1. Section 255.257, Florida Statutes, is amended to
25	read:
26	255.257 Energy management; buildings occupied by state
27	agencies
28	(1) ENERGY CONSUMPTION AND COST DATAEach state agency
29	shall collect data on energy consumption and cost for all state-
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37-00487-20 2020338 30 owned facilities, and metered state-leased facilities, and state 31 transportation fleets. Such These data will be used in the 32 computation of the effectiveness of the state energy management 33 plan and the effectiveness of the energy management program of 34 each of the state agencies. Each state agency shall report the 35 collected data shall be reported annually to the department in a 36 format prescribed by the department. 37 (2) ENERGY MANAGEMENT COORDINATORS.-Each state agency, the 38 Florida Public Service Commission, the Department of Military 39 Affairs, and the judicial branch shall appoint a coordinator 40 whose responsibility shall be to advise the head of the state 41 agency on matters relating to energy consumption in facilities 42 under the control of that head or in space occupied by the various units comprising that state agency, in vehicles operated 43 44 by that state agency, and in other energy-consuming activities of the state agency. The coordinator shall implement the energy 45 46 management program agreed upon by the state agency concerned and 47 assist the department in the development of the state energy 48 management plan. 49 (3) CONTENTS OF THE STATE ENERGY MANAGEMENT PLAN.-The 50 Department of Management Services, in coordination with the 51 Department of Agriculture and Consumer Services, shall include 52 at least all of the following elements in Further develop the 53 state energy management plan consisting of, but not limited to, 54 the following elements: 55 (a) Data-gathering requirements.+ 56 (b) Building energy audit procedures. + 57 (c) Uniform data analysis and reporting procedures.+ 58 (d) Employee energy education program measures.+

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59	(e) Energy consumption reduction techniques. $\cdot$
60	(f) <u>A</u> training program for state agency energy management
61	coordinators <u>.; and</u>
62	(g) Guidelines for building managers.
63	(h) The plan shall Include A description of actions that
64	state agencies shall take to reduce consumption of electricity
65	and nonrenewable energy sources used for space heating and
66	cooling, ventilation, lighting, water heating, and
67	transportation.
68	(i) Recommendations for state agencies to use new
69	technology to reduce energy usage by transitioning,
70	retrofitting, or replacing government-owned and government-
71	leased facilities and transportation fleets.
72	(4) ENERGY SAVINGS FORMULAThe department, in consultation
73	with the Department of Agriculture and Consumer Services, shall
74	develop a formula to determine the savings to this state's
75	taxpayers through the implementation of the state energy
76	management plan and recommendations under subsection (3). The
77	department shall use the calculated value of such savings to
78	encourage and fund other energy efficiency and climate change
79	resiliency efforts within this state.
80	(5)(4) ADOPTION OF STANDARDS
81	(a) Each state agency shall use a sustainable building
82	rating system or a national model green building code for each
83	new building and renovation to an existing building.
84	(b) <u>A</u> <del>No</del> state agency <u>may not</u> <del>shall</del> enter into new leasing
85	agreements for office space that does not meet Energy Star
86	building standards, except when the appropriate state agency
87	head determines that <del>no</del> other viable or cost-effective

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88	alternatives do not exist alternative exists.
89	(c) <u>Each</u> <del>All</del> state <u>agency</u> <del>agencies</del> shall develop energy
90	conservation measures and guidelines for new and existing office
91	space where state agencies occupy more than 5,000 square feet.
92	These conservation measures shall focus on programs that may
93	reduce energy consumption and, when established, provide a net
94	reduction in occupancy costs.
95	Section 2. This act shall take effect July 1, 2020.

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