

Rejected Adopted

COMMITTEE REPORT

YES: NO:

MR. SPEAKER:

Your Committee on Utilities, Energy and Telecommunications, to which was referred House Bill 1191 , has had the same under consideration and begs leave to report the same back to the House with the recommendation that said bill be amended as follows:

1 Page 1, line 9, delete "nonrenewable or renewable energy source." 2 and insert "energy source used to provide utility service, including 3 a clean energy resource (as defined in IC 8-1-37-4).". 4 Page 1, line 15, after "by" insert "a liquid petroleum gas 5 company,". 6 Page 1, line 16, delete "utility or" and insert "utility, or a". 7 Page 2, line 1, after "electricity" insert "or thermal energy". 8 Page 2, line 16, delete "public utility or" and insert "liquid 9 petroleum gas company, a public utility, or a". 10 Page 2, line 18, delete "public utility or" and insert "liquid 11 petroleum gas company, a public utility, or a". 12

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Page 2, delete lines 25 through 29, begin a new paragraph and

1	insert:
2	"SECTION 2. IC 21-37-8 IS ADDED TO THE INDIANA CODE
3	AS A NEW CHAPTER TO READ AS FOLLOWS [EFFECTIVE
4	JULY 1, 2021]:
5	Chapter 8. Energy Related Requirements and Prohibitions
6	Sec. 1. (a) As used in this section, "net monetary savings" means
7	the amount by which the overall costs associated with the electrical
8	energy supplied to a state educational institution's facilities will be
9	lower because of the implementation of a prohibition or restriction
10	described in subsection (d) than they would have been without the
11	implementation of the prohibition or restriction.
12	(b) As used in this section, "net monetary savings" does not
13	include secondary savings or avoided or mitigated externalities no
14	directly associated with the electrical energy supplied to a state
15	educational institution's facilities.
16	(c) A determination of "net monetary savings" under subsection
17	(d)(1) must consider:
18	(1) the stranded cost of any sources of electrical energy
19	including any sources of electrical energy supplied through:
20	(A) a power purchase agreement that is in effect as of the
21	effective date of the prohibition or restriction described in
22	subsection (d); or
23	(B) an electric generation facility owned or operated by the
24	state educational institution as of the effective date of the
25	prohibition or restriction described in subsection (d)
26	including any stranded costs resulting from any part of the
27	facility that is not fully depreciated as of the effective date
28	of the prohibition or restriction described in subsection
29	(d);
30	that will stop being used as a result of the implementation of
31	the prohibition or restriction described in subsection (d); and
32	(2) the fully allocated cost of new sources of electrical energy
33	that must be procured as a result of the implementation of a
34	prohibition or restriction described in subsection (d);
35	as well as the difference in overall energy costs that would be
36	incurred without the implementation of the prohibition or
37	restriction and with the implementation of the prohibition and
38	restriction.

1	(d) A state educational institution may not adopt, implement, or
2	enforce a resolution, rule, or policy that would prohibit or restrict
3	the manner in which electrical energy that is supplied to its
4	facilities is generated, transmitted, or distributed, including any
5	electrical energy that is supplied to its facilities through a power
6	purchase agreement entered into after June 30, 2021, unless the
7	prohibition or restriction:
8	(1) would result in net monetary savings to the state
9	educational institution; or
10	(2) is in furtherance of an established academic discipline of
11	the state educational institution as of January 1, 2021.
12	Sec. 2. (a) As used in this section, "net monetary savings" means
13	the amount by which the overall costs associated with the
14	construction, heating, cooling, use, and maintenance of a building
15	or other structure will be lower because of the implementation of
16	a requirement described in subsection (d)(1) or (d)(2) than they
17	would have been without the implementation of the requirement.
18	(b) As used in this section, "net monetary savings" does not
19	include secondary savings or avoided or mitigated externalities not
20	directly associated with the construction, heating, cooling, use, and
21	maintenance of a building or other structure.
22	(c) A determination of "net monetary savings" under subsection
23	(d) must consider:
24	(1) the stranded cost of any equipment or materials that will
25	stop being used as a result of the implementation of a
26	requirement described in subsection $(d)(1)$ or $(d)(2)$ before the
27	equipment or materials are fully depreciated; and
28	(2) the fully allocated cost of new equipment and materials
29	that must be acquired and used as a result of the
30	implementation of a requirement described in subsection
31	(d)(1) or (d)(2);
32	as well as the difference in energy costs that would be incurred
33	without the implementation of the requirement and with the
34	implementation of the requirement.
35	(d) A state educational institution may not adopt, implement, or
36	enforce a resolution, rule, or policy that would:

(1) require the use of a particular component or type of

material in the construction of a building or other structure

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1	on a campus of the state educational institution solely because
2	of the energy saving or energy producing qualities of the
3	component or material; or
4	(2) require the retrofitting of a building or other structure or
5	a campus of the state educational institution with a particular
6	device or type of material solely because of the energy saving
7	or energy producing qualities of the device or material;
8	unless the requirement can reasonably be expected to result in ne
9	monetary savings within ten (10) years after the installation of the
10	component, material, or device, as determined by an individua
11	who is not an employee of or associated with the state educational
12	institution and who has been certified as a Certified Energy
13	Manager by the Association of Energy Engineers.
14	Sec. 3. (a) As used in this section, "net monetary savings" means
15	the amount by which the overall costs associated with the purchase
16	or use of motor vehicles by a state educational institution will be
17	lower because of the implementation of a resolution, rule, or policy
18	described in subsection (d) than they would have been without the
19	implementation of the resolution, rule, or policy.
20	(b) As used in this section, "net monetary savings" does not
21	include secondary savings or avoided or mitigated externalities no
22	directly associated with the purchase or use of motor vehicles by a
23	state educational institution.
24	(c) A determination of "net monetary savings" under subsection
25	(e)(1) must consider:
26	(1) the stranded cost of any motor vehicles that will stop being
27	used as a result of the implementation of a resolution, rule, or
28	policy described in subsection (d) before the motor vehicles
29	are fully depreciated; and
30	(2) the fully allocated cost of new or replacement motor
31	vehicles that must be purchased as a result of the
32	implementation of a resolution, rule, or policy described in
33	subsection (d);
34	as well as the difference in vehicle or fuel costs that would be
35	incurred without the implementation of the resolution, rule, or
36	policy and with the implementation of the resolution, rule, or
37	policy.

(d) Except as provided in subsection (e), a state educational

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1	institution may not adopt, implement, or enforce a resolution, rule,
2	or policy that:
3	(1) would prohibit, restrict, give preference to, or establish
4	any condition concerning the purchase or use of motor
5	vehicles by the state educational institution; and
6	(2) is based upon the type of energy that powers the motor
7	vehicle.
8	(e) The prohibition set forth in subsection (d) does not apply if
9	the resolution, rule, or policy described in subsection (d):
0	(1) would result in net monetary savings to the state
11	educational institution over the life of the motor vehicle; or
12	(2) is in furtherance of an established academic discipline of
13	the state educational institution as of January 1, 2021.
14	SECTION 3. IC 36-1-3-13 IS ADDED TO THE INDIANA CODE
15	AS A NEW SECTION TO READ AS FOLLOWS [EFFECTIVE JULY
16	1, 2021]: Sec. 13. A unit does not have the power to do the
17	following:
18	(1) Require that a particular component, design, or type of
19	material be used in the construction of a building or other
20	structure because of the energy saving or energy producing
21	qualities of the component, design, or material.
22	(2) Prohibit the use of a particular component, design, or type
23	of material in the construction of a building or other structure
24	because the component, design, or material does not meet a
25	standard for energy saving.
26	(3) Require that a building or other structure be retrofitted
27	with a particular device or type of material because of the
28	energy saving or energy producing qualities of the device or
29	material.
30	(4) Prohibit or restrict the purchase or use of vehicles or other
31	machines based upon the type of energy that powers the
32	vehicle or machine.
33	(5) Prohibit the sale, installation, or use of any of the
34	following:
35	(A) Natural gas powered home heating equipment.
36	(B) Natural gas powered home appliances.
37	(C) Grills, stoves, and other food preparation appliances
38	designed to be used outdoors

1	(D) Natural gas powered:
2	(i) heating appliances; and
3	(ii) torches, lamps, and other decorative features;
4	designed to be used outdoors.
5	(6) Enact an ordinance, adopt a resolution, or enforce an
6	ordinance or resolution that purports to exercise a power
7	denied by subdivisions (1) through (5).".
8	Renumber all SECTIONS consecutively.
	(Reference is to HB 1191 as introduced.)

and when so amended that said bill do pass.

Representative Soliday

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El Saluka

2021