Florida Senate - 2006

By Senator Wilson

33-661A-06

1	 A bill to be entitled
2	An act relating to alternative power supplies
3	for retail gasoline stations; creating s.
4	526.155, F.S.; requiring that each retail
5	gasoline station be equipped with an
6	alternative generator power source in order
7	that the station may operate its fuel pumping
8	system during a power outage caused by a major
9	disaster; requiring that the alternative
10	generator system be installed by an electrician
11	licensed in this state; providing that the act
12	applies to all self-service and full-service
13	retail gasoline stations; providing exceptions;
14	requiring the Division of Emergency Management
15	in the Department of Community Affairs to
16	produce by a certain date an inventory of the
17	locations of power generators capable of use
18	during a major disaster; requiring the division
19	to implement a program to lease power
20	generators following a major disaster to ensure
21	that retail gasoline stations have an
22	alternative generator power source to supply
23	gasoline to the retail public until the
24	electrical transmission system is restored;
25	authorizing the division to adopt rules to
26	administer the generator-leasing program;
27	preempting to the state the regulation, siting,
28	and placement of alternate power source
29	capabilities and equipment at a motor fuel
30	terminal facility, wholesaler, or retail sales
31	outlet; providing an effective date.

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1 Be It Enacted by the Legislature of the State of Florida: 2 3 Section 1. Section 526.155, Florida Statutes, is 4 created to read: 5 526.155 Gasoline supplies following a disaster.-б (1) Each retail gasoline station that offers motor 7 fuel to the public must be prewired with an appropriate 8 transfer switch and capable of using an alternative generator power source for supplying power to the gasoline station, 9 10 including power to the gasoline pumping system, whenever there is a disruption in the power supply due to a major disaster as 11 12 defined in s. 252.34. The components necessary to operate the 13 <u>alternative generator power system at a retail gasoline</u> station must be installed by an electrician licensed in this 14 15 <u>state.</u> (2)(a) Subsection (1) applies to any self-service or 16 17 full-service qasoline station. This section applies to a 18 retail qasoline station that is located on the grounds of, or is owned by, another retail establishment that does not engage 19 in the business of selling motor fuel. 2.0 21 (b) Subsection (1) does not apply to an automobile 2.2 dealer, a person who operates a fleet of motor vehicles, or a 23 person who sells motor fuels exclusively to a fleet of motor 2.4 vehicles. Section 2. (1) By January 1, 2007, the Division of 25 Emergency Management in the Department of Community Affairs 26 27 shall complete an inventory of the locations of power 2.8 generators capable of operation during a major disaster. The inventory must identify, at a minimum, the location of each 29 generator, the number of generators stored at each specific 30 location, to whom the generators belong, whether the owner of 31

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1	the generator is a private enterprise or a governmental		
2	entity, the primary purpose of the generator storage, and the		
3	names, addresses, and telephone numbers of persons having		
4	authority to release the stored generators to the Division of		
5	Emergency Management or to others.		
6	(2) By July 1, 2007, the Division of Emergency		
7	Management shall implement a program to lease power generators		
8	to retail gasoline stations following a major disaster. The		
9	purpose of the leasing program is to ensure that retail		
10	gasoline stations have an alternative generator power source		
11	to supply gasoline to the retail public until the electrical		
12	transmission system is restored. The division shall cooperate		
13	with private enterprise and governmental entities in locating		
14	available generators, establishing procedures by which the		
15	owners of generators can lease the generators to retail		
16	gasoline stations, setting fee schedules for leasing		
17	generators, and developing transportation capacity to deliver		
18	the generators to the area in need of power generation.		
19	(3) The division may adopt rules to administer the		
20	generator-leasing system.		
21	Section 3. <u>Regulation of alternate power supplies;</u>		
22	preemption by the stateNotwithstanding any other law or		
23	local ordinance, and in order to ensure an appropriate		
24	emergency management response to a major disaster in this		
25	state, the regulation, requirements for siting, and placement		
26	of alternate power source capabilities and equipment at a		
27	motor fuel terminal facility, wholesaler, or retail sales		
28	outlet are preempted to the state.		
29	Section 4. This act shall take effect July 1, 2006.		
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SB 2386

1	* * * * * * * * * * * * * * * * * * * *
2	SENATE SUMMARY
3	Requires that each retail gasoline station be equipped with an alternative generator power source to operate its
4	fuel pumping system during a power outage caused by a major disaster. Requires the alternative generator system
5	to be installed by an electrician licensed in this state. Requires the Division of Emergency Management in the
6	Department of Community Affairs to produce an inventory of the location of power generators capable of use during
7	a major disaster. Requires the division to implement a program to lease power generators after the cessation of
8	a major disaster to ensure that retail gasoline stations have an alternative generator power source to supply
9	gasoline to the retail public until the electrical transmission system is restored in the damaged area.
10	Preempts to the state the regulation, siting, and placement of alternate power source capabilities and
11	equipment at a motor fuel terminal facility, wholesaler, or retail sales outlet.
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