7-250-05

A bill to be entitled 1 2 An act relating to emergency electrical service 3 in nursing home facilities; creating s. 4 400.115, F.S.; providing definitions; requiring 5 each nursing home facility seeking or renewing 6 a license under ch. 400, F.S., to have, at a 7 minimum, an emergency generator capable of providing electrical service for a specified 8 9 period during an interruption of the normal 10 electrical supply; requiring that plans for the installation and operation of the emergency 11 12 generator be submitted to the Agency for Health 13 Care Administration; providing for procedures if the agency determines that a plan does not 14 meet the requirements for an emergency 15 generator; directing that an emergency 16 17 generator be operational within a specified time; requiring a nursing home facility to have 18 a specified quantity of fuel onsite at all 19 times; requiring the nursing home facility to 20 21 regularly test the emergency system; directing 22 the nursing home facility to keep logs of 23 maintenance and testing; providing monetary fines for violating the act; authorizing the 2.4 agency to prohibit admissions to a nursing home 25 facility that is in violation of the act; 26 27 providing an effective date. 28 Be It Enacted by the Legislature of the State of Florida: 29 30 31

1	Section 1. Section 400.115, Florida Statutes, is
2	created to read:
3	400.115 Emergency electrical service
4	(1) DEFINITIONSAs used in this section, the term:
5	(a) "Area of refuge" means any hallway, corridor,
6	dining facility, lobby, reception area, or community room
7	designated by the nursing home facility and approved by the
8	agency.
9	(b) "Critical systems" means:
10	1. Heating systems;
11	<pre>2. Cooling systems;</pre>
12	3. Call light or nurse call systems;
13	4. Illumination for exit signs, directional signs, and
14	nursing stations;
15	5. Alarm systems, including fire and smoke alarms, and
16	fire-extinguishing systems;
17	6. Paging systems or speaker systems, if intended for
18	communication during an emergency;
19	7. Life-sustaining equipment and life-support
20	equipment;
21	8. Refrigeration for medications and for food and
22	liquids that require refrigeration;
23	9. Telephone systems;
24	10. Boiler rooms, including pumps for hot water
25	circulation;
26	11. Elevators in facilities with elevators;
27	12. Public restrooms; and
28	13. Illumination and a receptacle in the vicinity of
29	the nursing home facility's emergency generator.
30	(2) REQUIREMENTS FOR AN EMERGENCY GENERATOR
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1	(a) A nursing home facility seeking a license or
2	renewal of a license under this part shall have, at a minimum
3	and as otherwise provided in this subsection, an emergency
4	generator that is capable of providing at least 48 continuous
5	hours of electrical service during an interruption of the
6	normal electrical supply.
7	(b)1. Each nursing home facility licensed before
8	January 1, 2006, shall, by July 1, 2006, submit to the agency
9	a plan prepared by a licensed architect, engineer,
10	electrician, or individual deemed qualified by the
11	manufacturer of the generator for the installation of an
12	emergency generator sufficient to provide power to critical
13	systems for at least 48 continuous hours in the event of
14	interruption of normal electrical service. However, a nursing
15	home facility is not required to provide heating or cooling to
16	any area not designated and approved by the agency as an area
17	of refuge.
18	2. Each nursing home facility licensed on or after
19	January 1, 2006, shall submit to the agency a plan prepared by
20	a licensed architect, engineer, electrician, or individual
21	deemed qualified by the manufacturer of the generator for the
22	installation of an emergency generator sufficient to provide
23	power to all systems in the nursing home facility which
24	require electric power for operation for at least 48
25	continuous hours in the event of interruption of normal
26	electrical service.
27	(c) If the agency determines that a plan does not meet
28	the requirements of this subsection, the agency shall:
29	1. Notify the nursing home facility in writing that
30	the plan is unacceptable and state the specific deficiencies
31	in the plan;

1	2. Require the nursing home facility to submit a
2	revised plan to the agency not later than 60 days after the
3	date of the written notice; and
4	3. Ensure that the revised plan corrects the
5	deficiencies listed in the written notice.
6	(d) A nursing home facility may appeal the
7	determination that its plan in unacceptable under chapter 120.
8	However, the filing of an appeal does not postpone the
9	deadlines for complying with the requirements of this
10	subsection.
11	(e)1. Each nursing home facility licensed before
12	January 1, 2006, shall have an emergency generator installed
13	and functioning by July 1, 2007.
14	2. Each nursing home facility licensed on or after
15	January 1, 2006, shall have an emergency generator installed
16	and functioning at the time of initial occupancy.
17	(3) OPERATION REQUIREMENTS
18	(a) The emergency generator must be capable of
19	operation within 10 seconds after interruption of normal
20	electrical service.
21	(b) A nursing home facility must have the capacity to
22	store sufficient fuel onsite to operate the emergency
23	generator for at least 48 hours. The nursing home facility
24	must have a written contract with a fuel distributor which
25	quarantees first-priority service for refills during
26	interruptions in electrical service.
27	(c) The nursing home facility must perform all
28	recommended and required maintenance and tests on the
29	emergency generator as specified by the manufacturer of the
30	generator or as recommended by the person or entity performing
31	the installation.

(d)1. An emergency generator must be inspected weekly 2 and tested under actual load and operating conditions for at 3 least 30 minutes, once each month, and the test must include 4 any automatic or manual transfer of equipment. 5 The emergency generator shall be tested by trained 6 staff of the nursing home facility who are familiar with the 7 generator's operation. Instructions for operating the 8 emergency generator and manually transferring emergency power must be maintained with the nursing home facility's disaster 9 10 preparedness plan and must be separately identified in the 11 plan. 12 (e) A log shall be maintained of tests of the 13 emergency generator. Until the next licensure survey by the agency, the nursing home facility must record and maintain a 14 log of all maintenance performed by the nursing home facility 15 and each monthly start-up and the operating condition of the 16 generator at each monthly start-up. Records shall be 18 maintained and kept on file for a minimum of 3 years. (f) In addition to the tests required under paragraph 19 (c), at least once each year, the nursing home facility must 2.0 21 have the emergency generator tested by a licensed engineer or 2.2 other individual deemed qualified by the manufacturer of the 23 generator to ensure that the generator will operate as required in the event of interruption of normal electrical 2.4 service. A nursing home facility shall retain a copy of the 2.5 statement of the qualified professional attesting to the 2.6 fitness of the generator until the next licensure survey by 2.7 2.8 the agency.

(4) PENALTIES.--

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Τ	(a) If a nursing home facility falls to comply with
2	subsection (2) or subsection (3), the agency may assess a fine
3	not to exceed:
4	1. Two thousand dollars for each month in which the
5	nursing home facility does not comply with subsection (2) or
6	subsection (3).
7	2. Five thousand dollars for each calendar day during
8	which the nursing home facility lacks electrical power for
9	more than 4 consecutive hours.
10	(b) In addition to any fine that is imposed, the
11	agency may prohibit the nursing home facility from admitting
12	new residents until the nursing home facility complies with
13	this section.
14	
15	For purposes of this paragraph, any person who was a resident
16	of the facility and was absent from the facility for the
17	purpose of receiving medical care at a separate location or
18	was on a leave of absence is not considered a new admission.
19	(c) A nursing home facility may appeal a monetary fine
20	assessed under this subsection as provided in chapter 120.
21	(d) Penalties authorized under this subsection may be
22	waived:
23	1. For any nursing home facility that is scheduled to
24	be replaced by a new nursing home facility that is under
25	construction as of July 1, 2006.
26	2. If the emergency generator is rendered inoperable
27	due to a natural disaster or other conditions beyond the
28	control or authority of the facility and the facility has
29	taken reasonable actions to ensure the operation of the
30	emergency generator.
31	Section 2. This act shall take effect July 1, 2005.

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********** 2 SENATE SUMMARY 3 Requires each nursing home facility seeking or renewing a license under ch. 400, F.S., to have, at a minimum, an emergency generator system capable of providing not less 4 than 48 continuous hours of electrical service during an interruption of the normal electrical supply. Requires nursing homes to submit plans for the installation and 5 6 operation of the emergency generator to the Agency for Health Care Administration. Provides for procedures in 7 the event the agency determines that a plan does not meet the requirements of the emergency electrical system. 8 Directs a nursing home facility licensed on January 1, 2006, to have an emergency generator installed and functioning no later than July 1, 2007. Directs each 9 nursing home facility licensed after January 1, 2006, to 10 have an emergency generator installed and functioning at the time of initial occupancy. Requires the nursing home facility to have a specified quantity of fuel onsite at 11 all times. Requires the nursing home facility to regularly test the emergency system. Directs the nursing home facility to keep logs of maintenance and testing. 12 13 Provides monetary fines for violating the act. 14 15 16 17 18 19 20 21 22 23 2.4 25 26 27 28 29 30