By the Committee on Health Care; and Senator Lynn

587-840-05

1	A bill to be entitled
2	An act relating to emergency electrical service
3	in nursing home facilities; amending s. 400.23,
4	F.S.; requiring that each nursing home have an
5	emergency electrical system that is capable of
6	providing electrical service for a specified
7	period during an interruption of the normal
8	electrical supply; providing requirements for
9	priority in restoring electrical power to
10	nursing homes; requiring that the state use
11	federal disaster funds to purchase generators
12	for use by nursing homes if such funds are
13	available; requiring an adjustment of the
14	Medicaid rate for the purpose of reimbursing
15	nursing homes for the cost of acquiring
16	emergency generators; providing an effective
17	date.
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19	Be It Enacted by the Legislature of the State of Florida:
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21	Section 1. Paragraph (d) of subsection (2) of section
22	400.23, Florida Statutes, is amended to read:
23	400.23 Rules; evaluation and deficiencies; licensure
24	status
25	(2) Pursuant to the intention of the Legislature, the
26	agency, in consultation with the Department of Health and the
27	Department of Elderly Affairs, shall adopt and enforce rules
28	to implement this part, which shall include reasonable and
29	fair criteria in relation to:
30	(d) The equipment essential to the health and welfare

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31 of the residents. This equipment must include an onsite

CODING: Words stricken are deletions; words underlined are additions.

1	emergency electrical system that is designed to provide the
2	resident-occupied areas of the facility with sufficient
3	electrical power to keep the facility within normal
4	operational parameters for up to 72 hours when normal
5	electrical service has been interrupted. The design,
6	installation, and maintenance of the emergency electrical
7	equipment must be in compliance with the Florida Building Code
8	for nursing homes. Each nursing home licensed before July 1,
9	2005, must be in compliance with the requirements of this
10	paragraph by July 1, 2006.
11	Section 2. Companies that supply electrical power
12	shall restore power to nursing home facilities as
13	expeditiously as possible following a hurricane or other
14	disaster that results in loss of power. If power is not
15	restored in a timely manner, nursing homes shall be given
16	priority over other facilities for generators provided by the
17	state. The Division of Emergency Management and each affected
18	county shall designate a local representative for nursing
19	homes who shall serve as a liaison to nursing home facilities
20	in the area affected by the hurricane or other disaster and
21	monitor the status of residents in those facilities. If a
22	nursing home facility has high-acuity residents who are
23	dependent on electric-assistive devices or if the health and
24	safety of the residents are threatened because of the lack of
25	electrical power, the nursing home representative shall
26	recommend to the local emergency operations center that the
27	nursing home receive priority over other facilities for power
28	restoration or generator power.
29	Section 3. If federal disaster funds are available to
30	the state for purchasing generators, the state shall use the
31	funds to purchase generators that can be loaned to nursing

1	homes that lose electrical power during a hurricane or other
2	disaster.
3	Section 4. The Medicaid rate for providers shall be
4	adjusted in order to allow reimbursement over a 5-year period
5	for the Medicaid portion of the costs incurred to meet the
6	requirements for emergency generators provided in section
7	400.23(2)(d), Florida Statutes.
8	Section 5. This act shall take effect July 1, 2005.
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10	STATEMENT OF SUBSTANTIAL CHANGES CONTAINED IN COMMITTEE SUBSTITUTE FOR
11	Senate Bill 240
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13	The committee substitute differs from SB 240 in the following
14	ways:
15	The Agency for Health Care Administration must adopt rules to require a nursing home to have an on-site emergency electrical
16	system to provide electrical power to the resident-occupied areas of the nursing home for a period of 72 hours. The
17	emergency electrical equipment must be in compliance with the Florida Building Code.
18	Companies that supply electrical power must restore power to
19	nursing home facilities as expeditiously as possible. If power restoration is not done in a timely manner, nursing homes must
20	have priority for state provision of a generator.
21	State and county emergency operations centers must designate a local nursing home representative to serve as a liaison to
22	other nursing home facilities. The representative will be responsible for recommending nursing homes for priority in the
23	restoration of power or the provision of a generator.
24 the state to purchase generators, the state should	If federal disaster funds are available that could be used by the state to purchase generators, the state should use the
25	funds to purchase generators that could be loaned to nursing homes that lose electrical power during a hurricane or other
26	disaster.
27	The Medicaid rate for providers must be adjusted to allow reimbursement over a 5-year period for the Medicaid portion of
the costs incurred by nursing homes to meet the requi 28 for emergency generators.	the costs incurred by nursing homes to meet the requirements for emergency generators.
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