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#### A bill to be entitled

2 An act relating to smoke detectors and carbon monoxide detectors; providing legislative intent; providing 3 4 definitions; specifying approved types of smoke detectors and carbon monoxide detectors; providing requirements for 5 the installation and testing of such detectors; requiring 6 existing and newly constructed residential dwellings and 7 dwelling units to be installed with smoke detectors and 8 9 carbon monoxide detectors; providing penalties for 10 noncompliance; requiring the Department of Business and Professional Regulation to develop rules; providing 11 severability; providing an effective date. 12

WHEREAS, the general purpose and intent of this act is to provide proper protection regulations in the best interest of the health, safety, and welfare of the citizens of this state, and

WHEREAS, the specific intent and purpose of this act is to create safety regulations requiring carbon monoxide detectors and smoke detectors after the occurrence of several incidents where people have died as a result of carbon monoxide poisoning under circumstances that were preventable, and

23 WHEREAS, this act is named in memory of Janelle Bertot, a 24 talented and community-oriented 19-year-old college student and 25 daughter of a former Hialeah police officer, who died on 26 November 14, 2004, from carbon monoxide poisoning as a result of 27 carbon monoxide that leaked from a friend's motor vehicle, and

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FLORIDA HOUSE OF REPRESENTATI	VES	Ξ	-
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28 WHEREAS, through the efforts of Janelle's parents and other 29 dedicated volunteers, Janelle's Wishing Well, a charitable 30 foundation, has been established to provide scholarships to 31 young people interested in health care and to raise public 32 awareness and create community outreach programs on the dangers 33 of carbon monoxide poisoning, and

WHEREAS, the Legislature recognizes and supports the education and prevention efforts of Janelle's Wishing Well to advise young people of the lethal danger of carbon monoxide poisoning, NOW, THEREFORE,

39 Be It Enacted by the Legislature of the State of Florida: 40

41 Section 1. (1) SHORT TITLE.--This section may be cited as 42 <u>"Janelle's Law."</u>

43 (2) PURPOSE.--It is the legislative intent in the adoption
44 of this section to protect the health and welfare of the
45 citizens by requiring the installation of smoke detectors and
46 carbon monoxide detectors in all residential dwellings and
47 dwelling units.

48 (3) DEFINITIONS.--The following words and phrases shall 49 have the meanings ascribed to them in this section, except where 50 the context clearly indicates a different meaning:

51 <u>(a) "Carbon monoxide detector" means a device capable of</u> 52 <u>sensing carbon monoxide, a colorless, odorless gas that is</u> 53 <u>produced as a result of incomplete burning of carbon-containing</u> 54 <u>fuels, which is approved or listed by a recognized independent</u>

55 laboratory and, when activated, provides an alarm to warn all

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56 occupants of the presence of carbon monoxide within a residential dwelling or dwelling unit. 57 58 (b) "Smoke detector" means a device that includes hush and reset buttons and is capable of sensing visible or invisible 59 products of combustion and that is approved or listed by a 60 recognized independent testing laboratory and, when activated, 61 62 provides an alarm to warn all occupants of the presence of such products within a residential dwelling or dwelling unit. 63 64 (4) APPROVED TYPES OF SMOKE DETECTORS AND CARBON MONOXIDE 65 DETECTORS; INSTALLATION AND TESTING. --(a) Only smoke detectors and carbon monoxide detectors 66 that are wired directly or hard-wired to the building's electric 67 68 supply and not controlled by any switch other than the main 69 electric power supply and equipped with a battery backup shall 70 be considered approved types of smoke detectors and carbon 71 monoxide detectors. The smoke detectors and carbon monoxide 72 detectors shall emit a signal when the batteries are low. Wiring 73 shall be permanent and without a disconnecting switch other than 74 as required for over-current protection. 75 (b) Where more than one smoke detector is required to be 76 installed, the smoke detectors shall be interconnected in such a 77 manner that the activation of one smoke detector will activate 78 all of the smoke detectors. Where more than one carbon monoxide 79 detector is required to be installed, the carbon monoxide 80 detectors shall be interconnected in such a manner that the activation of one carbon monoxide detector will activate all of 81 82 the carbon monoxide detectors. 83 The detectors shall be clearly audible in all bedrooms (C)

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84	over background noise levels with all intervening doors closed.
85	When the installation of the detecting devices is complete, each
86	detector and interconnecting wiring for multiple-station alarm
87	devices shall be tested according to the household warning
88	equipment provisions of the National Fire Protection Association
89	Standard 72, Current Edition.
90	(5) REQUIREMENTS FOR EXISTING AND NEWLY CONSTRUCTED
91	RESIDENTIAL DWELLINGS AND DWELLING UNITS
92	(a) For existing residential dwellings and dwelling units
93	that have auxiliary power units or generators, only smoke
94	detectors and carbon monoxide detectors that are wired directly
95	or hard-wired to the building's electric supply and not
96	controlled by any switch other than the main electric power
97	supply and equipped with a battery backup shall be considered
98	approved types of smoke detectors and carbon monoxide detectors.
99	The smoke detectors and carbon monoxide detectors shall emit a
100	signal when the batteries are low.
101	(b) For all new residential construction, all residential
102	dwelling units contained within each residential dwelling shall
103	be installed with a minimum of one smoke detector for each
104	living area and bedroom or sleeping quarter and one additional
105	smoke detector for each floor or story, including basements, but
106	not including crawl spaces and uninhabitable attics.
107	(c) All new construction of residential dwellings and
108	dwelling units described in this section shall comply with the
109	requirements of this section beginning July 1, 2007.
110	(d) All existing residential dwellings and dwelling units
111	described in this section shall comply with the requirements of
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112	this section before July 1, 2009.
113	(6) PENALTIESFailure to comply with the provisions of
114	this section may be punishable by a penalty not to exceed \$500.
115	Each violation and each day upon which any such violation occurs
116	shall constitute a separate offense.
117	(7) RULESThe Department of Business and Professional
118	Regulation shall develop rules pursuant to ss. 120.536(1) and
119	120.54, Florida Statutes, for the implementation of this
120	section.
121	(8) SEVERABILITYIf any provision of this section or its
122	application to any person or circumstance is held invalid, the
123	invalidity does not affect other provisions or applications of
124	the section which can be given effect without the invalid
125	provision or application, and to this end the provisions of this
126	section are severable.
127	Section 2. This act shall take effect July 1, 2007.

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