CS for SB 1442

By the Committee on Regulated Industries; and Senator Lee

580-04037-13 20131442c1 1 A bill to be entitled 2 An act relating to alarm systems; amending s. 489.503, 3 F.S.; revising an exemption from licensure related to 4 low-voltage electrical work performed by certain 5 persons and entities; exempting from licensure certain 6 employees and sales representatives of alarm system 7 contractors; providing for construction; creating s. 8 553.793, F.S.; providing definitions; providing 9 applicability; requiring a local enforcement agency to 10 offer for sale uniform basic permit labels to 11 contractors; specifying a maximum price and providing 12 exceptions; prohibiting a local enforcement agency 13 from applying a certain condition to the purchase of a 14 label; providing that permits expire after a specific 15 time period; requiring contractors to post an unused 16 label in a specified place before commencing work on a 17 low-voltage alarm system project; requiring contractors to submit a Uniform Notice of a Low-18 19 Voltage Alarm System Project within a specified period; providing that failure to submit such notice 20 21 may result in disciplinary action; prescribing a form 22 for a Uniform Notice of a Low-Voltage Alarm System 23 Project; authorizing a local enforcement agency to 24 inspect; prohibiting municipalities, counties, districts, or other entities of local government from 25 26 adopting or maintaining an ordinance or rule 27 inconsistent with this section; providing that a label 28 is not required for the subsequent maintenance, 29 inspection, or service of a permitted alarm system;

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30	providing an effective date.
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32	Be It Enacted by the Legislature of the State of Florida:
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34	Section 1. Subsection (14) of section 489.503, Florida
35	Statutes, is amended, and subsection (23) is added to that
36	section, to read:
37	489.503 ExemptionsThis part does not apply to:
38	(14) (a) The <u>sale of,</u> installation of, repair of, alteration
39	of, addition to, or design of electrical wiring, fixtures,
40	appliances, thermostats, apparatus, raceways, <u>computers,</u>
41	customer premises equipment, customer premises wiring, and
42	conduit, or any part thereof, by an employee, contractor,
43	subcontractor, or affiliate of a company operating under a
44	certificate issued under chapter 364 or chapter 610, or under a
45	local franchise or right-of-way agreement, if when those items
46	are for the purpose of transmitting data, voice, video, or other
47	communications, or commands as part of a cable television,
48	community antenna television, or radio distribution <u>,</u>
49	communications, or telecommunications system. The scope of this
50	exemption is limited to electrical circuits and equipment
51	governed by the applicable provisions of Articles 725 (Classes 2
52	and 3 circuits only), 770, 800, 810, and 820 of the National
53	Electrical Code, current edition, or 47 C.F.R. part 68.
54	(b) The installation of, repair of, alteration of, addition
55	to, or design of electrical wiring, fixtures, appliances,
56	thermostats, apparatus, raceways, and conduit, or any part
57	thereof, when those items are for the purpose of transmitting
58	data, voice communications, or commands as part of a system of

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59	telecommunications, including computers, telephone customer
60	premises equipment, or premises wiring. The scope of this
61	exemption is limited to electrical circuits and equipment
62	governed by the applicable provisions of Articles 725 (Classes 2
63	and 3 circuits only), 770, 800, 810, and 820 of the National
64	Electrical Code, current edition, or 47 C.F.R. part 68. An
65	employee, subcontractor, contractor, or affiliate of a company
66	that operates under a certificate issued certified under chapter
67	364 or chapter 610, or under a local franchise or right-of-way
68	agreement is not subject to any local ordinance that requires a
69	permit for work performed by its employees related to <u>low-</u>
70	voltage low voltage electrical work, including related technical
71	codes <u>,</u> and regulations, and licensure. The scope of this
72	exemption is limited to electrical circuits and equipment
73	governed by the applicable provisions of Articles 725 (Classes 2
74	and 3 circuits only), 770, 800, 810, and 820 of the National
75	Electrical Code, current edition, or 47 C.F.R. part 68. The
76	exemption in this paragraph shall apply only if such work is
77	requested by the company's customer, is required in order to
78	complete phone service, is incidental to provision of
79	telecommunication service as required by chapter 364, and is not
80	the subject of a competitive bid. The definition of "employee"
81	established in subsection (1) applies to this exemption and does
82	not include subcontractors.
83	(23) An employee or sales representative of an alarm system
84	contractor, if the employee or sales representative:
85	(a) Does not alter, install, maintain, move, or repair
86	alarm systems on end-user premises; and
87	(b) Is not granted access to passwords or codes that can be

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88	used to arm or disarm the system installed at specific end-user
89	premises or, if working at an out-of-state location, the
90	employee or sales representative with access to such passwords
91	or codes has received a satisfactory fingerprint and background
92	check from a state or federal agency.
93	
94	This subsection may not be construed to limit the exemptions
95	provided under subsection (6) or relieve a person of his or her
96	obligation to comply with the applicable background check
97	provisions of ss. 489.518 and 489.5185 for any onsite alarm
98	sales.
99	Section 2. Section 553.793, Florida Statutes, is created to
100	read:
101	553.793 Streamlined low-voltage alarm system installation
102	permitting
103	(1) As used in this section, the term:
104	(a) "Contractor" means a person who is qualified to engage
105	in the business of electrical or alarm system contracting
106	pursuant to a certificate or registration issued by the
107	department under part II of chapter 489.
108	(b) "Low-voltage alarm system project" means a project
109	related to the installation, maintenance, inspection,
110	replacement, or service of a new or existing alarm system, as
111	defined in s. 489.505, operating at low voltage, as defined in
112	the National Electrical Code Standard 70, Current Edition, and
113	ancillary components or equipment attached to such a system,
114	including, but not limited to, home-automation equipment,
115	thermostats, and video cameras.
116	(2) Notwithstanding any provision of law, this section

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117	applies to low-voltage alarm system projects for which a permit
118	is required by a local enforcement agency.
119	(3) This section does not apply to the installation or
120	replacement of a fire alarm if a plan review is required.
121	(4) A local enforcement agency shall make uniform basic
122	permit labels available for purchase by a contractor to be used
123	for the installation or replacement of a new or existing alarm
124	system at a cost of not more than \$55 per label per project. A
125	local enforcement agency that charges more than \$55 for such
126	permit before January 1, 2013, may continue to charge the same
127	amount for a uniform basic permit label until January 1, 2015,
128	if the fee does not exceed \$175. A local enforcement agency
129	charging more than \$175 for such a permit before January 1,
130	2013, may charge a maximum of \$175 for a uniform basic permit
131	label until January 1, 2015.
132	(a) A local enforcement agency may not require a
133	contractor, as a condition of purchasing a label, to submit
134	information other than identification information of the
135	licensee and proof of registration or certification as a
136	contractor.
137	(b) A label is valid for 1 year after the date of purchase
138	and may only be used within the jurisdiction of the local
139	enforcement agency that issued the label. A contractor may
140	purchase labels in bulk for one or more unspecified current or
141	future projects.
142	(5) A contractor shall post an unused uniform basic permit
143	label in a conspicuous place on the premises of the low-voltage
144	alarm system project site before commencing work on the project.
145	(6) A contractor is not required to notify the local

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146	enforcement agency before commencing work on a low-voltage alarm
147	system project. However, a contractor must submit a Uniform
148	Notice of a Low-Voltage Alarm System Project, as provided under
149	subsection (7), to the local enforcement agency within 14 days
150	after completing the project. A local enforcement agency may
151	take disciplinary action against a contractor who fails to
152	timely submit a Uniform Notice of a Low-Voltage Alarm System
153	Project.
154	(7) The Uniform Notice of a Low-Voltage Alarm System
155	Project may be submitted electronically or by facsimile if all
156	submissions are signed by the owner, tenant, contractor, or
157	authorized representative of such persons. The Uniform Notice of
158	a Low-Voltage Alarm System Project must contain the following
159	information:
160	
161	UNIFORM NOTICE OF A LOW-VOLTAGE ALARM SYSTEM PROJECT
162	Owner's or Customer's Name
163	Owner's or Customer's Address
164	Fee Simple Titleholder's Name (If different from above)
165	Fee Simple Titleholder's Address (If different from above)
166	<u>City</u>
167	State Zip
168	Phone Number
169	E-mail Address
170	Contractor's Name
171	Contractor's Address
172	<u>City</u>
173	State Zip
174	Phone Number

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175	Contractor's License Number
176	Date Project Completed
177	Scope of Work
178	
179	Notice is hereby given that a low-voltage alarm system project
180	has been completed at the address specified above. I certify
181	that all of the foregoing information is true and accurate.
182	(Signature of Owner, Tenant, Contractor, or Authorized
183	Representative)
184	(8) A low-voltage alarm system project may be inspected by
185	the local enforcement agency to ensure compliance with
186	applicable codes and standards. If a low-voltage alarm system
187	project fails an inspection, the contractor must take corrective
188	action as necessary to pass inspection.
189	(9) A municipality, county, district, or other entity of
190	local government may not adopt or maintain in effect an
191	ordinance or rule regarding a low-voltage alarm system project
192	that is inconsistent with this section.
193	(10) A uniform basic permit label may not be required for
194	the subsequent maintenance, inspection, or service of an alarm
195	system that was permitted in accordance with this section.
196	(11) The provisions of this act are not intended to impose
197	new or additional licensure requirements on a person licensed in
198	accordance with the applicable provisions of Chapter 489.
199	Section 3. This act shall take effect October 1, 2013.

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