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By the Committees on Criminal Justice; and Regulated Industries; and Senator Lee

591-04364-13 20131442c2

A bill to be entitled

An act relating to alarm systems; amending s. 489.503, F.S.; revising an exemption from licensure related to low-voltage electrical work performed by certain persons and entities; exempting from licensure certain employees and sales representatives of alarm system contractors; providing for construction; creating s. 553.793, F.S.; providing definitions; providing applicability; requiring a local enforcement agency to offer for sale uniform basic permit labels to contractors; specifying a maximum price and providing exceptions; prohibiting a local enforcement agency from applying a certain condition to the purchase of a label; providing that permits expire after a specific time period; requiring contractors to post an unused label in a specified place before commencing work on a low-voltage alarm system project; requiring contractors to submit a Uniform Notice of a Low-Voltage Alarm System Project within a specified period; providing that failure to submit such notice may result in disciplinary action; prescribing a form for a Uniform Notice of a Low-Voltage Alarm System Project; authorizing a local enforcement agency to inspect; prohibiting municipalities, counties, districts, or other entities of local government from adopting or maintaining an ordinance or rule inconsistent with this section; providing that a label is not required for the subsequent maintenance, inspection, or service of a permitted alarm system;

591-04364-13 20131442c2

providing an effective date.

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

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Section 1. Subsection (14) of section 489.503, Florida Statutes, is amended, and subsection (23) is added to that section, to read:

489.503 Exemptions.—This part does not apply to:

(14) The sale of, installation of, repair of, alteration of, addition to, or design of electrical wiring, fixtures, appliances, thermostats, apparatus, raceways, computers, customer premises equipment, customer premises wiring, and conduit, or any part thereof, by an employee, contractor, subcontractor, or affiliate of a company operating under a certificate issued under chapter 364 or chapter 610, or under a local franchise or right-of-way agreement, if when those items are for the purpose of transmitting data, voice, video, or other communications, or commands as part of a cable television, community antenna television, or radio distribution, communications, or telecommunications system. The scope of this exemption is limited to electrical circuits and equipment governed by the applicable provisions of Articles 725 (Classes 2 and 3 circuits only), 770, 800, 810, and 820 of the National Electrical Code, current edition, or 47 C.F.R. part 68.

(b) The installation of, repair of, alteration of, addition to, or design of electrical wiring, fixtures, appliances, thermostats, apparatus, raceways, and conduit, or any part thereof, when those items are for the purpose of transmitting data, voice communications, or commands as part of a system of

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591-04364-13 20131442c2

telecommunications, including computers, telephone customer premises equipment, or premises wiring. The scope of this exemption is limited to electrical circuits and equipment governed by the applicable provisions of Articles 725 (Classes 2 and 3 circuits only), 770, 800, 810, and 820 of the National Electrical Code, current edition, or 47 C.F.R. part 68. An employee, subcontractor, contractor, or affiliate of a company that operates under a certificate issued <del>certified</del> under chapter 364 or chapter 610, or under a local franchise or right-of-way agreement is not subject to any local ordinance that requires a permit for work performed by its employees related to lowvoltage <del>low voltage</del> electrical work, including related technical codes, and regulations, and licensure. The scope of this exemption is limited to electrical circuits and equipment governed by the applicable provisions of Articles 725 (Classes 2 and 3 circuits only), 770, 800, 810, and 820 of the National Electrical Code, current edition, or 47 C.F.R. part 68. The scope of this exemption is limited to employees, contractors, and subcontractors of companies that are certified under chapter 364 or chapter 610, including any affiliates of such companies, or operating under a local franchise or right-of-way agreement. This subsection does not relieve a person from licensure as an alarm system contractor. The exemption in this paragraph shall apply only if such work is requested by the company's customer, is required in order to complete phone service, is incidental to provision of telecommunication service as required by chapter 364, and is not the subject of a competitive bid. The definition of "employee" established in subsection (1) applies to this exemption and does not include subcontractors.

591-04364-13 20131442c2

(23) An employee or sales representative of an alarm system contractor, if the employee or sales representative:

- (a) Does not alter, install, maintain, move, or repair alarm systems on end-user premises; and
- (b) Is not granted access to passwords or codes that can be used to arm or disarm the system installed at specific end-user premises or, if working at an out-of-state location, the employee or sales representative with access to such passwords or codes has received a satisfactory fingerprint and background check from a state or federal agency.

This subsection may not be construed to limit the exemptions provided under subsection (6) or relieve a person of his or her obligation to comply with the applicable background check provisions of ss. 489.518 and 489.5185 for any onsite alarm sales.

Section 2. Section 553.793, Florida Statutes, is created to read:

553.793 Streamlined low-voltage alarm system installation permitting.—

- (1) As used in this section, the term:
- (a) "Contractor" means a person who is qualified to engage in the business of electrical or alarm system contracting pursuant to a certificate or registration issued by the department under part II of chapter 489.
- (b) "Low-voltage alarm system project" means a project related to the installation, maintenance, inspection, replacement, or service of a new or existing alarm system, as defined in s. 489.505, operating at low voltage, as defined in

591-04364-13 20131442c2

the National Electrical Code Standard 70, Current Edition, and ancillary components or equipment attached to such a system, including, but not limited to, home-automation equipment, thermostats, and video cameras.

- (2) Notwithstanding any provision of law, this section applies to low-voltage alarm system projects for which a permit is required by a local enforcement agency.
- (3) This section does not apply to the installation or replacement of a fire alarm if a plan review is required.
- (4) A local enforcement agency shall make uniform basic permit labels available for purchase by a contractor to be used for the installation or replacement of a new or existing alarm system at a cost of not more than \$55 per label per project. A local enforcement agency that charges more than \$55 for such permit before January 1, 2013, may continue to charge the same amount for a uniform basic permit label until January 1, 2015, if the fee does not exceed \$175. A local enforcement agency charging more than \$175 for such a permit before January 1, 2013, may charge a maximum of \$175 for a uniform basic permit label until January 1, 2015.
- (a) A local enforcement agency may not require a contractor, as a condition of purchasing a label, to submit information other than identification information of the licensee and proof of registration or certification as a contractor.
- (b) A label is valid for 1 year after the date of purchase and may only be used within the jurisdiction of the local enforcement agency that issued the label. A contractor may purchase labels in bulk for one or more unspecified current or

591-04364-13

20131442c2

146 future projects. 147 (5) A contractor shall post an unused uniform basic permit 148 label in a conspicuous place on the premises of the low-voltage 149 alarm system project site before commencing work on the project. 150 (6) A contractor is not required to notify the local 151 enforcement agency before commencing work on a low-voltage alarm 152 system project. However, a contractor must submit a Uniform 153 Notice of a Low-Voltage Alarm System Project, as provided under 154 subsection (7), to the local enforcement agency within 14 days 155 after completing the project. A local enforcement agency may 156 take disciplinary action against a contractor who fails to 157 timely submit a Uniform Notice of a Low-Voltage Alarm System 158 Project. 159 (7) The Uniform Notice of a Low-Voltage Alarm System 160 Project may be submitted electronically or by facsimile if all 161 submissions are signed by the owner, tenant, contractor, or 162 authorized representative of such persons. The Uniform Notice of 163 a Low-Voltage Alarm System Project must contain the following 164 information: 165 166 UNIFORM NOTICE OF A LOW-VOLTAGE ALARM SYSTEM PROJECT 167 Owner's or Customer's Name..... Owner's or Customer's Address..... 168 169 City..... 170 State..... Zip..... 171 Phone Number..... 172 E-mail Address..... Contractor's Name..... 173 Contractor's Address....................... 174

591-04364-13 20131442c2 175 City..... 176 State..... Zip..... 177 Phone Number..... Contractor's License Number..... 178 179 Date Project Completed..... 180 Scope of Work..... 181 182 Notice is hereby given that a low-voltage alarm system project 183 has been completed at the address specified above. I certify 184 that all of the foregoing information is true and accurate. 185 ... (Signature of Owner, Tenant, Contractor, or Authorized 186 Representative) ... 187 (8) A low-voltage alarm system project may be inspected by 188 the local enforcement agency to ensure compliance with 189 applicable codes and standards. If a low-voltage alarm system 190 project fails an inspection, the contractor must take corrective 191 action as necessary to pass inspection. 192 (9) A municipality, county, district, or other entity of 193 local government may not adopt or maintain in effect an 194 ordinance or rule regarding a low-voltage alarm system project 195 that is inconsistent with this section. 196 (10) A uniform basic permit label may not be required for 197 the subsequent maintenance, inspection, or service of an alarm 198 system that was permitted in accordance with this section. (11) The provisions of this act are not intended to impose 199 200 new or additional licensure requirements on a person licensed in 201 accordance with the applicable provisions of Chapter 489. 202 Section 3. This act shall take effect October 1, 2013.