1 A bill to be entitled 2 An act relating to public safety emergency 3 communications systems; amending s. 633.202, F.S.; 4 requiring a qualified third party to make a specified 5 certification before a local authority having 6 jurisdiction may require an assessment of the need for 7 or the installation of a two-way radio communications 8 enhancement system in certain buildings; specifying 9 the length of time such certification is valid; 10 limiting the number of times, under certain 11 circumstances, that the local authority having 12 jurisdiction may require a specified assessment; 13 prohibiting the local authority having jurisdiction 14 from withholding a certificate of occupancy under 15 certain circumstances and from requiring the 16 installation of a specified system within a certain 17 time period after completion of a specified report; 18 providing an effective date. 19 20 Be It Enacted by the Legislature of the State of Florida: 21 22 Subsection (18) of section 633.202, Florida Section 1. 23 Statutes, is amended to read: 24 633.202 Florida Fire Prevention Code. -(18) (a) The authority having jurisdiction shall determine 25

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

the minimum radio signal strength for fire department communications in all new and existing buildings.

- (b) Two-way radio communication enhancement systems or equivalent systems may be used to comply with the minimum radio signal strength requirements. However, two-way radio communication enhancement systems or equivalent systems are not required in apartment buildings 75 feet or less in height that are constructed using wood framing, provided that the building has less than 150 dwelling units and that all dwelling units discharge to the exterior or to a corridor that leads directly to an exit as defined by the Florida Building Code. Evidence of wood frame construction shall be shown by the owner providing building permit documentation which identifies the construction type as wood frame.
- c) Before a local authority having jurisdiction may require an assessment of the need for or the installation of a two-way radio communications enhancement system in a new or existing building, a qualified third party must certify that the jurisdiction's public safety emergency communications system meets or exceeds the minimum radio coverage design criteria for emergency services communications systems in the current edition of the National Fire Protection Association (NFPA) 1221:

 Standard for the Installation, Maintenance, and Use of Emergency Services Communications Systems. Such certification is valid until the next triennial adoption of the Florida Fire Prevention

Code which incorporates any changes made to NFPA 1221.

(d) If a jurisdiction has a valid radio coverage design certification under paragraph (c), the local authority having jurisdiction may only require an assessment of a new or existing building's interior radio coverage and signal strength in such building once every 3 years for high-rise buildings or once every 5 years for any other buildings in order to determine the need for a two-way radio communications enhancement system.

- (e)1. If an assessment of a new building's interior radio coverage and signal strength determines that installation of a two-way radio communications enhancement system is required, the local authority having jurisdiction may not withhold the issuance of a certificate of occupancy for the building if the registered architect or professional engineer who designed the building determines, in his or her professional judgment, that a two-way radio communications enhancement system is not necessary in order for the building to meet the minimum standards for interior radio coverage and signal strength.
- 2. The local authority having jurisdiction may not require the installation of a two-way radio communications enhancement system until at least 90 days after the building's interior radio coverage and signal strength assessment report is completed.
- (f) Existing high-rise buildings as defined by the Florida Building Code are not required to comply with minimum radio

strength for fire department communications and two-way radio communication enhancement systems as required by the Florida Fire Prevention Code until January 1, 2025. However, by January 1, 2024, an existing high-rise building that is not in compliance with the requirements for minimum radio strength for fire department communications must apply for an appropriate permit for the required installation with the local government agency having jurisdiction and must demonstrate that the building will become compliant by January 1, 2025. Existing high-rise apartment buildings are not required to comply until January 1, 2025. However, existing high-rise apartment buildings are required to apply for the appropriate permit for the required communications installation by January 1, 2024.

Section 2. This act shall take effect July 1, 2023.

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