GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2023

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feet in height.

Short Title: (Public) Regulation of Battery-Charged Security Fences. Representative McNeely. Sponsors: Referred to: A BILL TO BE ENTITLED AN ACT TO PROHIBIT COUNTIES AND CITIES FROM ADOPTING CERTAIN ORDINANCES, RULES, AND REGULATIONS RELATED TO BATTERY-CHARGED SECURITY FENCES AND TO DEFINE AND ESTABLISH REQUIREMENTS FOR THOSE BATTERY-CHARGED SECURITY FENCES. The General Assembly of North Carolina enacts: SECTION 1. Article 6 of Chapter 153A of the General Statutes is amended by adding a new section to read: "§ 153A-134.1. Regulation of battery-charged security fences. No county may adopt an ordinance, rule, or regulation that does any of the following: (a) Requires any type of permit, fee, review, or approval for the installation or use (1) of a battery-charged security fence in addition to a permit that may be required by an ordinance adopted by the governing board as authorized by G.S. 74D-11(c). Imposes installation or operational requirements for battery-charged security **(2)** fences that are inconsistent with the requirements and standards described in subsection (b) of this section. Prohibits the installation or use of a battery-charged security fence on property (3) that has been zoned for nonresidential use. For purposes of this section, the term "battery-charged security fence" means an alarm system and ancillary components, or equipment attached to that system, including a fence, a battery-operated energizer that is intended to periodically deliver voltage impulses to the fence, and a battery charging device used exclusively to charge the battery. A battery-charged security fence shall meet the following requirements: Interfaces with a monitored alarm device enabling the alarm system to (1) transmit a signal intended to summon the business or law enforcement in response to an intrusion or burglary. Is located on property that is not designated by a county or city exclusively (2) for residential use. Has an energizer that is powered by a commercial storage battery that is not <u>(3)</u> more than 12 volts of direct current. Has an energizer that meets the standards established by the most current (4) version of the International Electrotechnical Commission Standard 60335-2-76.



Is surrounded by a non-electric perimeter fence or wall that is not less than 5

1		<u>(6)</u>	Does not exceed 10 feet in height or 2 feet higher than the non-electric
2			perimeter fence or wall, whichever is higher.
3		<u>(7)</u>	Is marked with conspicuous warning signs that are located on the
4			battery-charged security fence at not more than 30-foot intervals and read:
5			"WARNING—ELECTRIC FENCE"."
6		SECT	FION 2. Article 8 of Chapter 160A of the General Statutes is amended by
7	adding a	new sec	etion to read:
8	" <u>§ 160A-</u>	194.1.	Regulation of battery-charged security fences.
9	<u>(a)</u>	No ci	ty may adopt an ordinance, rule, or regulation that does any of the following:
10		<u>(1)</u>	Requires any type of permit, fee, review, or approval for the installation or use
11			of a battery-charged security fence in addition to a permit that may be required
12			by an ordinance adopted by the governing board as authorized by
13			G.S. 74D-11(c).
14		<u>(2)</u>	Imposes installation or operational requirements for battery-charged security
15			fences that are inconsistent with the requirements and standards described in
16			subsection (b) of this section.
17		<u>(3)</u>	Prohibits the installation or use of a battery-charged security fence on property
18			that has been zoned for nonresidential use.
19	<u>(b)</u>	For p	urposes of this section, the term "battery-charged security fence" means an alarm
20	system a	nd ancil	llary components, or equipment attached to that system, including a fence, a
21	battery-o	perated	energizer that is intended to periodically deliver voltage impulses to the fence,
22		_	arging device used exclusively to charge the battery. A battery-charged security
23	fence sha	ll meet	the following requirements:
24		<u>(1)</u>	Interfaces with a monitored alarm device enabling the alarm system to
25			transmit a signal intended to summon the business or law enforcement in
26			response to an intrusion or burglary.
27		<u>(2)</u>	Is located on property that is not designated by a county or city exclusively
28			for residential use.
29		<u>(3)</u>	Has an energizer that is powered by a commercial storage battery that is not
30			more than 12 volts of direct current.
31		<u>(4)</u>	Has an energizer that meets the standards established by the most current
32			version of the International Electrotechnical Commission Standard
33			<u>60335-2-76.</u>
34		<u>(5)</u>	<u>Is surrounded by a non-electric perimeter fence or wall that is not less than 5</u>
35			feet in height.
36		<u>(6)</u>	Does not exceed 10 feet in height or 2 feet higher than the non-electric
37			perimeter fence or wall, whichever is higher.
38		<u>(7)</u>	Is marked with conspicuous warning signs that are located on the
39			battery-charged security fence at not more than 30-foot intervals and read:
40			"WARNING—ELECTRIC FENCE"."
41		SECT	FION 3. This act is effective when it becomes law.

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