1 A bill to be entitled 2 An act relating to retail petroleum fuel measuring 3 devices; amending s. 525.07, F.S.; removing provisions 4 authorizing pressure-sensitive security tape and daily 5 inspections as security measure options for retail 6 petroleum fuel measuring devices; requiring owners and 7 operators of retail petroleum fuel measuring devices 8 to conduct certain daily inspections of the devices 9 and report altered or damaged security measures and illegal skimming or filtering devices to the 10 Department of Agriculture and Consumer Services in a 11 12 specified manner within a specified time; requiring 13 registered meter mechanics to report illegal skimming 14 or filtering devices to the department in a specified 15 manner within a specified time; requiring the storage 16 of certain devices; prohibiting the department from 17 enforcing certain provisions for violations of certain 18 rules; amending s. 525.16, F.S.; exempting department 19 petroleum fuel measuring device rules from enforcement under specified provisions; providing an effective 20 21 date. 22 23 Be It Enacted by the Legislature of the State of Florida: 24 25 Section 1. Subsection (10) of section 525.07, Florida Page 1 of 6

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

26 Statutes, is amended to read:

27 525.07 Powers and duties of department; inspections; 28 unlawful acts.-

(10) (a) <u>The owner or operator of Each person who owns or</u> operates a retail petroleum fuel measuring device shall have <u>affix affixed</u> to or <u>install</u> installed onto the measuring device a security measure to restrict the unauthorized access of customer payment card information. The security measure must include one or more of the following:

35 1. The placement and maintenance of pressure-sensitive 36 security tape over the panel opening that leads to the scanning 37 device for the retail petroleum fuel measuring device in a 38 manner that will restrict the unauthorized opening of the panel 39 or the placement and maintenance of pressure-sensitive custom 40 branded security tape unique to the station in more than one 41 location over the panel opening.

42 <u>1.2.</u> A device or system that will render the retail 43 petroleum fuel measuring device or the scanning device in the 44 measuring device inoperable if there is an unauthorized opening 45 of the panel.

46 2.3. A device or system that encrypts the customer payment 47 card information in the scanning device.

48 <u>3.4.</u> A physical locking mechanism that requires an access
49 key unique to each station to restrict the unauthorized access
50 of customer payment card information.

Page 2 of 6

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

51 4.5. A device or system that will sound an alarm to alert 52 the owner or operator if there is an unauthorized opening of the 53 retail petroleum measuring device panel.

54 6. A daily inspection of each measuring device that 55 includes opening the panels, using an anti-skimmer application 56 that detects wireless-based skimmers, and documenting such 57 inspections.

58 <u>5.7.</u> A device or system that permits customers to use a 59 contactless payment method, such as an electronic contact-free 60 system, tap-and-go system, or mobile cryptographic system, for 61 payment that does not use a magnetic strip scanning device.

62 6.8. Another security measure approved by the department. (b) Effective January 1, 2022, the owner or operator of a 63 64 retail petroleum fuel measuring device shall affix have affixed 65 to or install *installed* onto the measuring device at least two 66 of the security measures under paragraph (a). The use and maintenance of two security measures on each measuring device by 67 68 an owner or operator is deemed to be in compliance with this 69 subsection.

70 (c)1. The owner or operator of a retail petroleum fuel 71 measuring device shall perform a daily inspection of each 72 measuring device that includes opening the panel and documenting 73 the inspection. 74 2. The owner or operator must report on a form prescribed

75

by the department any altered or damaged security measure

Page 3 of 6

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

2022

76 discovered during an inspection within 3 business days after the 77 inspection date. 78 3. The owner or operator or a registered meter mechanic 79 must report on a form prescribed by the department any illegal 80 skimming or filtering device discovered at a retail petroleum fueling facility within 3 business days after the date of such 81 82 discovery. The skimming or filtering device must be securely 83 stored until it is provided to the department. 84 (d) (c) A retail petroleum fuel measuring device without a 85 security measure or with an illegal skimming or filtering device 86 or an altered or damaged security measure, upon discovery by the 87 department, is shall be prohibited from further use until the security measure is installed, replaced, or repaired. The 88 89 department may take a retail petroleum fuel measuring device 90 that is in violation of this subsection out of service until 91 compliance is restored. 92 (e) (d) For purposes of this subsection, the terms "scanning device" and "payment card" have the same meanings as 93 94 in s. 817.625. 95 (f) (e) This subsection applies only to retail petroleum 96 fuel measuring devices that have a scanning device. (g) (f) The department may seize without warrant any 97 98 skimming device, as defined in s. 817.625, for use as evidence. 99 (h) (g) The regulation of retail petroleum fuel measuring devices is preempted to the state. The department shall enforce, 100 Page 4 of 6

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

101 and may adopt rules to administer, this subsection; however, s. 102 525.16 may not be used to enforce paragraphs(a) and (b) this 103 section unless the owner or operator of a retail petroleum fuel measuring device has failed to install or implement security 104 105 measures pursuant to this section or has placed the measuring device back in service before compliance with this section has 106 107 been restored. However, if noncompliance is the result of damage or alteration after repair of the security measure by the owner 108 109 or operator of the measuring device security measure, and the owner or operator demonstrates or provides sufficient evidence 110 111 of such, the department may not use s. 525.16 to enforce paragraphs (a) and (b) this section. 112

Section 2. Subsection (6) of section 525.16, Florida Statutes, is amended to read:

115 525.16 Administrative fine; penalties; prosecution of 116 cases by state attorney.-

117 This section may not be used to enforce s. (6) 118 525.07(10)(a) or (b) s. 525.07(10) or rules adopted thereunder unless the owner or operator of a retail petroleum fuel 119 120 measuring device has failed to install or implement security measures pursuant to <u>s. 525.07(10)(a) or (b)</u> s. 525.07(10) or 121 122 has placed the measuring device back in service before 123 compliance with s. 525.07(10)(a) or (b) s. 525.07(10) has been 124 restored. However, if noncompliance is the result of damage or alteration after repair by the owner or operator of the security 125

Page 5 of 6

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

measure, and the owner or operator demonstrates or provides sufficient evidence of such, the department may not use this section to enforce <u>s. 525.07(10)(a) or (b)</u> s. 525.07(10).
Section 3. This act shall take effect July 1, 2022.

Page 6 of 6

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