HOUSE FILE 2128 BY COMMITTEE ON WAYS AND MEANS

(SUCCESSOR TO HSB 594)

A BILL FOR

l An	Act relating to renewable fuels, including ethanol
2	blended gasoline and biodiesel blended fuel used to power
3	internal combustion engines, by providing for compliance
4	requirements and promotional initiatives that relate to
5	establishing classifications and standards for renewable
6	fuels, advertising and selling renewable fuels, storing
7	and dispensing renewable fuels, using state motor vehicles
8	powered by renewable fuels, and taxes, tax credits, and tax
9	refunds relating to renewable fuels; providing penalties and
10	making penalties applicable; and including effective date
11	and retroactive applicability provisions.
12 BE	IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF IOWA:

H.F. 2128

1 DIVISION I 2 COMPLIANCE REQUIREMENTS - STANDARDS AND CLASSIFICATIONS FOR GASOLINE - MOTOR FUEL STORAGE 3 AND DISPENSING INFRASTRUCTURE 4 5 PART A 6 E-15 ACCESS STANDARD 7 214A.31 E-15 access standard ---Section 1. NEW SECTION. 8 establishment. 9 In order to ensure consumer access to gasoline containing 10 fifteen percent ethanol by volume, an E-15 access standard is 11 established in accordance with 2013 Iowa Acts, ch. 127, §1, 12 section 159A.1, and this subchapter. 13 NEW SECTION. 214A.32 E-15 access standard — retail Sec. 2. 14 dealer compliance. 15 Except as provided in sections 214A.33 through 214A.35, 1. 16 a retail dealer owning or operating a retail motor fuel site 17 shall comply with the E-15 access standard as provided in this 18 section. 19 2. In order to comply with the E-15 access standard, a 20 retail dealer must advertise for sale and sell E-15 gasoline 21 from a minimum number of qualifying motor fuel dispensers 22 located at the retail dealer's retail motor fuel site. A 23 gualifying motor fuel dispenser must be capable of dispensing 24 gasoline at all times that it is in operation. 25 a. Except as provided in paragraph "b'', a retail dealer 26 shall comply with a general E-15 access standard by dispensing 27 E-15 gasoline from the following: (1) One qualified motor fuel dispenser, if there is only one 28 29 qualified motor fuel dispenser. (2) At least fifty percent of all qualified motor fuel 30 31 dispensers, if there are more than one qualified motor fuel 32 dispenser. 33 b. (1) A retail dealer complies with an alternative E-15 34 access standard if all of the following apply: 35 (a) On and after January 1, 2023, the retail dealer does not

-1-

LSB 5021HV (2) 89 da/ns

1 install, replace, or convert a motor fuel storage tank.

2 (b) On and after January 1, 2026, the retail dealer
3 advertises for sale and sells E-15 gasoline from at least one
4 qualifying motor fuel dispenser.

5 (2) A retail dealer who no longer complies with the 6 alternative E-15 access standard as provided in subparagraph 7 (1) shall immediately comply with the general E-15 access 8 standard as provided in paragraph a''.

9 c. The E-15 access standard does not prohibit a retail 10 dealer owning or operating a retail motor fuel site from 11 advertising for sale and selling motor fuel from any number of 12 nonqualifying motor fuel dispensers. A nonqualifying motor 13 fuel dispenser is limited to any of the following:

14 (1) A dispenser that exclusively dispenses any of the 15 following:

16 (a) Aviation fuel.

17 (b) Diesel fuel.

18 (c) Kerosene.

19 (2) A dispenser that is part of a tank vehicle as defined 20 in section 321.1 that is not used to dispense gasoline on the 21 premises of the retail motor fuel site.

3. a. A retail dealer is not in violation of this section during any period of noncompliance with the E-15 access standard caused by an excusable event. An excusable event is limited to any of the following:

26 (1) The maintenance, repair, or reconditioning of motor27 fuel storage and dispensing infrastructure.

(2) The installation, expansion, replacement, or conversion29 of motor fuel storage and dispensing infrastructure.

30 b. The department may require that a retail dealer 31 notify the department that an excusable event as described 32 in paragraph "a" is planned to occur, is occurring, or has 33 occurred. The department may inspect the applicable retail 34 motor fuel site to determine whether the noncompliance is 35 caused by an excusable event.

-2-

1 4. *a*. This section shall be implemented on January 1, 2023. 2 This subsection is repealed January 2, 2023. b. Sec. 3. NEW SECTION. 214A.33 Suspension of E-15 access 3 4 standard by order issued by governor. 5 1. The governor may issue or renew an executive order that 6 temporarily suspends the requirement in section 214A.32 that a 7 retail dealer comply with the E-15 access standard at a retail 8 motor fuel site owned or operated by the retail dealer. 9 2. The E-15 access standard suspension order as described in 10 subsection 1 must be supported by the governor's determination 11 that any of the following apply: 12 а. There is an inadequate supply of E-15 gasoline. 13 b. The market price of E-15 gasoline may cause consumers to 14 suffer economic hardship. Existing motor fuel storage and dispensing infrastructure 15 C. 16 is not capable of storing and dispensing E-15 gasoline. 17 3. The governor may issue or renew an executive order under 18 this section on a statewide or regional basis. 19 4. The E-15 access standard suspension order shall take 20 effect on its date of publication in the Iowa administrative 21 bulletin, unless the order specifies a later date. The order 22 shall expire one year from its effective date unless a shorter 23 period is stated in the order. The early expiration of the 24 order may also occur based on circumstances described in the 25 order. 26 5. *a.* This section shall be implemented on January 1, 2023. 27 This subsection is repealed January 2, 2023. b. Sec. 4. NEW SECTION. 214A.34 Waiver of E-15 access 28 29 standard by order issued by secretary of agriculture - E-15 30 unavailability. The secretary of agriculture may issue an administrative 31 1. 32 order that temporarily waives the requirement in section 33 214A.32 that a retail dealer comply with the E-15 access 34 standard at a retail motor fuel site owned or operated by the 35 retail dealer based on E-15 gasoline availability.

-3-

2. A retail dealer may apply for an E-15 unavailability
 2 waiver order as described in subsection 1 by submitting an
 3 application to the department in a manner and according to
 4 procedures required by the department.

5 *a.* The application must be supported by credible evidence 6 that the retail dealer has not been able to reasonably obtain 7 E-15 gasoline to be advertised for sale and sold at the retail 8 dealer's retail motor fuel site.

9 b. The retail dealer must sign the application which shall 10 include a statement that the retail dealer swears and affirms 11 that all information in the application completed by the retail 12 dealer is true and correct.

13 3. The department shall publish a copy of the E-15 14 unavailability waiver order on the department's internet site 15 within ten days after the order's issuance.

16 4. The E-15 unavailability waiver order shall take effect 17 on its date of publication on the department's internet site, 18 unless the order specifies a later date. The order shall 19 expire six months from its effective date unless a shorter 20 period is stated in the order. The early expiration of the 21 order may also occur based on circumstances described in the 22 order.

23 5. a. This section shall be implemented on January 1, 2023.
24 b. This subsection is repealed January 2, 2023.

25 Sec. 5. <u>NEW SECTION</u>. 214A.35 Waiver of E-15 access standard 26 by order issued by secretary of agriculture — E-15 incompatible 27 infrastructure.

1. The secretary of agriculture may issue an administrative order that temporarily waives the requirement in section 20 214A.32 that a retail dealer comply with the E-15 access 31 standard at a retail motor fuel site owned or operated by the 32 retail dealer based on the incompatibility of the motor fuel 33 storage and dispensing infrastructure to store and dispense 34 E-15 gasoline.

35 2. A retail dealer may apply for an E-15 incompatible

-4-

LSB 5021HV (2) 89 da/ns

1 infrastructure waiver order as described in subsection 1 by
2 submitting an application to the department in a manner and
3 according to procedures required by the department.

4 a. The application must be supported by credible evidence 5 that the retail dealer is unable to comply with the E-15 6 access standard because the motor fuel storage and dispensing 7 infrastructure located at the retail motor fuel site is not 8 compatible with the use of E-15 gasoline and that the retail 9 dealer is eligible for a class 1 or class 2 waiver as provided 10 in this section.

11 b. The application must provide information required to 12 be completed by the retail dealer, which must include an 13 inventory and description of motor fuel storage and dispensing 14 infrastructure located at the retail motor fuel site.

c. The department may require a retail dealer to attach any supporting documentation to the application, which may include an inspection report completed by a person certified by the department as a professional retail motor fuel site installer. The certified professional retail motor fuel site installer may be a licensed engineer or other person who the department etermines is qualified by education, testing, or experience to coversee a project involving the installation, replacement, or conversion of motor fuel storage and dispensing infrastructure, and who is able to provide a reliable estimate of the project's costs.

d. The department shall review and evaluate an application to determine whether it is supported by credible evidence sufficient for the secretary to issue an order granting a waiver under this section. The department shall approve or disapprove a completed application within one hundred twenty al days following the date that the application was delivered to the department for filing.

33 *e.* The retail dealer must sign the application which shall 34 include a statement that the retail dealer swears and affirms 35 that all information in the application completed by the retail

-5-

1 dealer is true and correct. If a certified professional retail 2 motor fuel site installer completes an inspection report to 3 support an application, the installer shall sign a statement 4 that the installer swears and affirms that all information in 5 the inspection report completed by the installer is true and 6 correct.

7 f. The department may inspect the premises of a retail 8 motor fuel site during normal business hours to administer and 9 enforce the provisions of this section.

10 g. The department of agriculture and land stewardship 11 may cooperate with the department of natural resources and 12 the state fire marshal in administering and enforcing the 13 provisions of this section.

14 3. The department shall publish a copy of the E-15 15 incompatible infrastructure waiver order on the department's 16 internet site within ten days after the order's issuance. The 17 order shall take effect on its date of publication, unless the 18 order specifies a later date.

19 4. a. The secretary of agriculture shall terminate the 20 E-15 incompatible infrastructure waiver order if a terminable 21 event has occurred. A terminable event is limited to any of 22 the following:

(1) The failure of a retail dealer to be licensed as
required under section 214.2 to use a commercial weighing and
measuring device when dispensing gasoline.

26 (2) The cessation of the retail dealer's business of
27 advertising for sale or selling gasoline at the retail motor
28 fuel site.

29 (3) The installation, replacement, or conversion of a motor30 fuel storage tank located at the retail motor fuel site.

31 b. The department may require that a retail dealer 32 notify the department that a terminable event as described 33 in paragraph a'' is planned to occur, is occurring, or has 34 occurred.

35 5. *a*. The secretary of agriculture may issue an E-15

-6-

1 incompatible infrastructure class 1 waiver order. If the 2 department determines an inspection of the retail motor 3 fuel site is necessary, it may either conduct the inspection 4 or accept an inspection report completed by a certified 5 professional retail motor fuel site installer.

6 b. The order must be supported by credible evidence that 7 all motor fuel storage tanks used to store gasoline that are 8 located at the retail motor fuel site fall within any of the 9 following categories:

10 (1) Each motor fuel storage tank not constructed of 11 fiberglass was installed during or prior to 1985.

12 (2) Each motor fuel storage tank constructed of fiberglass13 was installed during or prior to the following years:

14 (a) For a double-wall fiberglass underground motor fuel 15 storage tank, 1991.

16 (b) For a single-wall fiberglass underground motor fuel 17 storage tank, 1996.

18 6. The secretary of agriculture may issue an E-15 19 incompatible infrastructure class 2 waiver order which shall 20 be based on an inspection of the retail motor fuel site. The 21 department may either conduct the inspection and complete an 22 inspection report or file and review a completed inspection 23 report submitted by a certified professional retail motor fuel 24 site installer.

a. The inspection report must include all of the following:
(1) A completed checklist of items adopted as part of a form
used by the department to confirm that the motor fuel storage
and dispensing infrastructure located at the retail motor fuel
site is not compatible with E-15 gasoline.

30 (2) The total estimated cost of improving the retail 31 motor fuel site to comply with the E-15 access standard by 32 installing, replacing, or converting the motor fuel storage 33 and dispensing infrastructure located at the retail motor fuel 34 site.

35 b. (1) The department shall determine whether to issue an

-7-

1 E-15 incompatible infrastructure class 2 waiver order based 2 on an eligibility assessment which shall calculate all of the 3 following:

4 (a) The total estimated cost of improvement which equals the 5 total estimated cost of improving the retail motor fuel site to 6 comply with the E-15 access standard based on the department's 7 analysis of the inspection report described in paragraph "a". 8 The total estimated cost of improvement shall only include 9 costs used to calculate the amount of financial incentives 10 that may be awarded by the renewable fuel infrastructure 11 board to a retail dealer participating in the renewable fuel 12 infrastructure program for retail motor fuel sites as provided 13 in section 159A.14.

14 (b) The E-15 infrastructure base amount which equals the 15 maximum cost necessary to be incurred by the retail dealer 16 in order to receive the total amount of standard financial 17 incentives that could be awarded to the retail dealer under the 18 renewable fuel infrastructure program for retail motor fuel 19 sites as provided in section 159A.14 in order to comply with 20 the E-15 access standard. The department's calculation shall 21 not include any of the following:

(i) The amount of any prior financial incentives awardedto the retail dealer under the renewable fuel infrastructureprogram for retail motor fuel sites.

25 (ii) Whether the retail dealer is applying for or may be 26 awarded any future financial incentives under the renewable 27 fuel infrastructure program for retail motor fuel sites. 28 (2) A retail dealer is only eligible to be issued an 29 E-15 incompatible infrastructure class 2 waiver order if 30 the department determines that the total estimated cost of 31 improvement as described in subparagraph (1), subparagraph 32 division (a), exceeds the E-15 infrastructure base amount as 33 described in subparagraph (1), subparagraph division (b). 34 This section shall be implemented on January 1, 2023. 7. *a.* 35 This subsection is repealed January 2, 2023. b.

> LSB 5021HV (2) 89 da/ns

1 8. This section is repealed January 1, 2041.

2 Sec. 6. <u>NEW SECTION</u>. 214A.36 Disciplinary action. 3 1. The department may refuse to issue or renew and may 4 suspend or revoke a license issued to a retail dealer pursuant 5 to section 214.2 for not complying with the E-15 access 6 standard as provided in section 214A.32, including rules 7 adopted by the department pursuant to section 214A.1A to 8 administer or enforce that section.

9 2. a. This section shall be implemented on January 1, 2023.
10 b. This subsection is repealed January 2, 2023.

11 Sec. 7. ISSUANCE OF ORDERS SUSPENDING OR WAIVING E-15 ACCESS
12 STANDARD.

13 1. The governor may issue an E-15 access standard suspension 14 order as provided in section 214A.33, as enacted in this part 15 of this division of this Act, prior to January 1, 2023, if the 16 governor determines it is necessary to issue the order prior 17 to that date.

18 2. The secretary of agriculture may issue an E-15
19 unavailability waiver order as provided in section 214A.34, as
20 enacted in this part of this division of this Act, prior to
21 January 1, 2023, if the secretary determines it is necessary to
22 issue the order prior to that date.

3. The secretary of agriculture may issue an E-15 incompatible infrastructure waiver order as provided in section 25 214A.35, as enacted in this part of this division of this Act, 26 prior to January 1, 2023, if the secretary determines it is 27 necessary to issue the order prior to that date.

28 Sec. 8. ADOPTION OF RULES IMPLEMENTING E-15 ACCESS STANDARD29 AND E-15 INCOMPATIBLE INFRASTRUCTURE WAIVER ORDER.

30 1. The department of agriculture and land stewardship 31 shall adopt rules pursuant to chapter 17A prior to January 1, 32 2023, as necessary to administer and enforce the E-15 access 33 standard, as provided in section 214A.32, as enacted in this 34 part of this division of this Act.

35 2. The department of agriculture and land stewardship shall

-9-

1 adopt rules pursuant to chapter 17A prior to January 1, 2023, 2 as necessary to administer and enforce an E-15 incompatible 3 infrastructure waiver order, as provided in section 214A.35, as 4 enacted in this part of this division of this Act. 5 PART B 6 RELATED RENEWABLE FUELS AND INFRASTRUCTURE PROVISIONS Section 159A.6, subsection 1, paragraph c, Code 7 Sec. 9. 8 2022, is amended by striking the paragraph. 9 Sec. 10. Section 214.1, Code 2022, is amended by adding the 10 following new subsections: 1A. "Department" means the department of 11 NEW SUBSECTION. 12 agriculture and land stewardship. 13 NEW SUBSECTION. 1B. *"E-15 gasoline"* or *"E-15"* means the 14 same as defined in section 214A.1. "Motor fuel dispenser" or "dispenser" 15 NEW SUBSECTION. 3A. 16 means equipment that is the part of motor fuel storage 17 and dispensing infrastructure that includes mechanical or 18 electrical systems that operate a motor fuel pump dispensing 19 motor fuel from a motor fuel storage tank to the end point of 20 the equipment's nozzle. 21 NEW SUBSECTION. 4A. a. "Motor fuel storage and dispensing 22 infrastructure" or "infrastructure" means equipment used to do 23 any of the following: 24 (1) Store and dispense motor fuel. 25 (2) Store, blend, and dispense motor fuel. 26 "Motor fuel storage and dispensing infrastructure" or b. 27 "infrastructure" includes but is not limited to a motor fuel 28 storage tank, motor fuel pump or motor fuel blender pump, motor 29 fuel dispenser, and associated pipes, hoses, nozzles, tubes, 30 lines, fittings, valves, filters, seals, and covers. 31 Sec. 11. Section 214.1, subsections 3, 4, and 5, Code 2022, 32 are amended to read as follows: 33 3. *"Motor fuel blender pump"* or *"blender pump"* means a motor 34 fuel meter pump that measures and dispenses a type of motor

35 fuel that is blended from to formulate two or more different

LSB 5021HV (2) 89

da/ns

-10-

1 types classifications of that motor fuels and which may 2 dispense more than one type of blended motor fuel. 4. "Motor fuel pump" means the part of motor fuel storage 3 4 and dispensing infrastructure that is a meter or similar 5 commercial weighing and measuring device used to measure and 6 dispense motor fuel originating from a motor fuel storage tank, 7 on a retail basis. "Motor fuel storage tank" or "storage tank" means the part 8 5. 9 of motor fuel storage and dispensing infrastructure that is an 10 aboveground or belowground container that is constituting a 11 fixture used to store an accumulation of motor fuel. Sec. 12. Section 214.9, Code 2022, is amended to read as 12 13 follows: 14 214.9 Self-service motor fuel pumps dispensers. A self-service motor fuel dispenser operating a motor fuel 15 16 pump located at a retail motor fuel site may be equipped with 17 an automatic latch-open device on the fuel dispensing hose 18 nozzle only if the nozzle valve is the automatic closing type. 19 Sec. 13. NEW SECTION. 214.12 Inspections of motor fuel 20 dispensers — E-15 access standard. In conducting an inspection under section 214.11, an 21 1. 22 inspector for the department shall determine if a retail dealer 23 is advertising for sale and selling E-15 gasoline at a retail 24 motor fuel site in compliance with the E-15 access standard as 25 provided in section 214A.32. 26 2. *a.* This section shall be implemented on January 1, 2023. 27 This subsection is repealed January 2, 2023. b. Sec. 14. Section 214A.1, Code 2022, is amended by adding the 28 29 following new subsections: 30 2A. *B-20 biodiesel fuel* or *B-20* means NEW SUBSECTION. 31 a classification of biodiesel blended fuel formulated with a 32 percentage of twenty percent by volume of biodiesel, if the 33 formulation meets the standards provided in section 214A.2. 34 12A. *"E-15 gasoline"* or *"E-15"* means a NEW SUBSECTION. 35 classification of ethanol blended gasoline formulated with a

> LSB 5021HV (2) 89 da/ns

-11-

1 percentage of fifteen percent by volume of ethanol, if the

2 formulation meets the standards provided in section 214A.2.

3 <u>NEW SUBSECTION</u>. 18A. "*Motor fuel dispenser"* or "*dispenser"* 4 means the same as defined in section 214.1.

<u>NEW SUBSECTION</u>. 19A. "Motor fuel storage and dispensing *infrastructure*" or "*infrastructure*" means the same as defined
in section 214.1.

8 Sec. 15. NEW SECTION. 214A.1A Rules.

9 The department shall adopt rules necessary to administer and 10 enforce this chapter in conjunction with chapter 214.

11 Sec. 16. Section 214A.2, subsection 1, Code 2022, is amended
12 to read as follows:

13 The department shall adopt rules pursuant to chapter 1. 14 17A for carrying out this chapter. The rules may include but 15 are not limited to specifications section 214A.1A relating 16 to standards and classifications for types of motor fuel, 17 including but not limited to gasoline and diesel fuel. The 18 rules shall provide standards and classifications for a 19 renewable fuel such as ethanol blended gasoline, biobutanol 20 blended gasoline, biodiesel, biodiesel blended fuel, and 21 motor renewable fuel components such as an a biofuel or other 22 oxygenate. In the interest of uniformity, the department shall 23 adopt by reference other specifications standards relating to 24 tests and standards specifications for types of motor fuel, 25 including renewable fuel and motor fuel components, established 26 by the United States environmental protection agency and 27 A.S.T.M. international.

Sec. 17. Section 214A.2, subsection 4, paragraph b, Code 29 2022, is amended by adding the following new subparagraph: 30 <u>NEW SUBPARAGRAPH</u>. (5) (a) Biodiesel blended fuel 31 classified as higher than B-20 must conform to standards 32 adopted by the department.

33 (b) The rules adopted by the department of agriculture
34 and land stewardship establishing standards for biodiesel
35 blended fuel classified as higher than B-20 shall take effect

-12-

1 not earlier than sixty days after the date of filing in 2 accordance with section 17A.5, subsection 2, paragraph "a". The 3 department of agriculture and land stewardship shall notify 4 the legislative services agency, the governor, the department 5 of natural resources, and the department of revenue of the 6 effective date of the rules at least thirty days prior to the 7 effective date of the rules.

8 Sec. 18. Section 214A.3, subsection 2, paragraph b,
9 subparagraph (1), Code 2022, is amended by striking the
10 subparagraph and inserting in lieu thereof the following:

11 (1) A person shall not knowingly falsely advertise ethanol 12 blended gasoline by using an inaccurate classification as 13 provided in section 214A.2.

14 Sec. 19. Section 214A.3, subsection 2, paragraph b, 15 subparagraphs (2) and (3), Code 2022, are amended to read as 16 follows:

17 (2) A person shall not knowingly falsely advertise
18 biobutanol blended gasoline by using an inaccurate designation
19 classification as provided in section 214A.2.

20 (3) A person shall not knowingly falsely advertise
21 biodiesel <u>blended</u> fuel by using an inaccurate designation
22 classification as provided in section 214A.2.

23 Sec. 20. Section 214A.8, Code 2022, is amended to read as 24 follows:

25 214A.8 Prohibition.

A dealer shall not knowingly sell motor fuel or biofuel in the state that fails to meet applicable standards <u>and</u> classifications as provided in <u>section 214A.2</u>.

29 Sec. 21. Section 214A.11, subsection 2, Code 2022, is 30 amended by adding the following new paragraphs:

31 <u>NEW PARAGRAPH</u>. *c*. (1) A retail dealer who submits an 32 application for an E-15 unavailability waiver order under 33 section 214A.34 that includes information that is not true and 34 correct commits perjury as provided in section 720.2. 35 (2) (a) This paragraph c shall be implemented on January

> LSB 5021HV (2) 89 da/ns

H.F. 2128

1 1, 2023. 2 (b) This subparagraph is repealed January 2, 2023. NEW PARAGRAPH. d. (1) A retail dealer who submits an 3 4 application for an E-15 incompatible infrastructure waiver 5 order under section 214A.35 that is not true and correct 6 commits perjury as provided in section 720.2. (2) A certified professional retail motor fuel site 7 8 installer who submits an inspection report as part of an 9 application for an E-15 incompatible infrastructure waiver 10 order under section 214A.35 that is not true and correct 11 commits perjury under section 720.2. This paragraph d'' shall be implemented on January 12 (3) (a) 13 1, 2023. (b) This subparagraph is repealed on January 2, 2023. 14 15 Sec. 22. Section 214A.20, Code 2022, is amended to read as 16 follows: 214A.20 Limitation on liability. 17 1. A retail dealer or other marketer, pipeline company, 18 19 refiner, terminal operator, or terminal owner is not liable for 20 damages caused by the use of incompatible motor fuel dispensed 21 from a motor fuel dispenser located at the retail dealer's 22 retail motor fuel site, if all of the following apply: 23 The incompatible motor fuel complies with the a. 24 specifications standards for a that type and classification of 25 motor fuel as provided in section 214A.2. 26 The incompatible motor fuel is selected by the end use b. 27 consumer of the motor fuel. The incompatible motor fuel is dispensed from a motor 28 C. 29 fuel pump dispenser that correctly labels the type and 30 classification of fuel dispensed from a motor fuel storage 31 tank. 32 2. For purposes of this section subsection 1, a motor fuel 33 is incompatible with a motor according to the manufacturer of 34 the motor. 35 Sec. 23. REPEAL. Section 214A.16, Code 2022, is repealed.

> LSB 5021HV (2) 89 da/ns

-14-

H.F. 2128

1 PART C 2 CODE ORGANIZATION 3 Sec. 24. DIRECTIONS TO THE CODE EDITOR - TRANSFERS. 4 1. The Code editor is directed to make the following 5 transfers: Section 214A.3, as amended in this division of this Act, 6 a. 7 to section 214A.21. Section 214A.7 to section 214A.22. b. 8 9 c. Section 214A.8, as amended in this division of this Act, 10 to section 214A.23. d. Section 214A.19 to section 214A.24. 11 12 e. Section 214A.20, as amended in this division of this Act, 13 to section 214A.25. 14 The Code editor shall correct internal references in the 2. 15 Code and in any enacted legislation as necessary due to the 16 enactment of this section. Sec. 25. DIRECTIONS TO THE CODE EDITOR - SUBCHAPTERS. 17 The 18 Code editor is directed to divide the provisions of chapter 19 214A, as amended, enacted, or transferred in this division of 20 this Act, into subchapters as follows: 21 1. Subchapter I, including sections 214A.1 through 214A.20. 22 2. Subchapter II, including sections 214A.21 through 23 214A.30. 24 3. Subchapter III, including sections 214A.31 through 25 214A.36. 26 DIVISION II 27 COMPLIANCE REQUIREMENTS - RENEWABLE FUEL INFRASTRUCTURE 28 PART A PRINCIPAL PROVISIONS 29 NEW SECTION. 455G.2A Standards and classifications 30 Sec. 26. 31 of motor fuel. 32 For purposes of this chapter, motor fuel must meet the 33 standards and classifications as provided in section 214A.2. 34 Sec. 27. NEW SECTION. 455G.30 Definitions. 35 As used in this subchapter, unless the context otherwise LSB 5021HV (2) 89

da/ns

-15-

1 requires:

2 1. "Biodiesel blended fuel" means the same as defined in 3 section 214A.1.

2. "Department" means the department of natural resources.
3. "Diesel fuel" means the same as defined in section
6 214A.1.

7 4. "Diesel fuel storage and dispensing infrastructure" or 8 "diesel infrastructure" means motor fuel storage and dispensing 9 infrastructure as defined in section 214.1 used to store and 10 dispense diesel fuel, including biodiesel blended diesel fuel, 11 at a retail motor fuel site as defined in section 214A.1. 12 5. "Ethanol blended gasoline" means the same as defined in

12 5. Ethanol blended gasoline means the same as defined in 13 section 214A.1.

14 6. *Gasoline storage and dispensing infrastructure* 15 or *gasoline infrastructure* means motor fuel storage and 16 dispensing infrastructure as defined in section 214.1 used 17 to store and dispense gasoline, including ethanol blended 18 gasoline, at a retail motor fuel site as defined in section 19 214A.1.

20 7. "Retail dealer" means the same as defined in section 21 214A.1.

Sec. 28. Section 455G.31, subsections 1 and 3, Code 2022, are amended by striking the subsections.

24 Sec. 29. Section 455G.31, subsection 2, Code 2022, is 25 amended to read as follows:

26 2. A Subject to section 455G.32, a retail dealer may 27 use gasoline storage and dispensing infrastructure to store 28 and dispense ethanol blended gasoline classified as E-9 29 E-10 or higher if the department of natural resources under 30 this subchapter or the state fire marshal under chapter 101 31 determines that it the gasoline infrastructure is compatible 32 with the classification of ethanol blended gasoline being used. 33 Sec. 30. <u>NEW SECTION</u>. 455G.32 E-85 gasoline compatible 34 infrastructure — compliance requirement.

35 1. A retail dealer shall not install, replace, or convert

-16-

1 gasoline storage and dispensing infrastructure unless the 2 installed, replaced, or converted gasoline infrastructure is 3 capable of storing and dispensing ethanol blended gasoline 4 classified as E-85.

5 2. The infrastructure must be all of the following:
6 a. Listed as compatible for use with ethanol blended
7 gasoline classified as E-85 by an independent testing
8 laboratory or as approved by the manufacturer.

9 b. Approved by the department or state fire marshal subject 10 to conditions determined necessary by the department or state 11 fire marshal. The department or state fire marshal may waive 12 the requirement in paragraph "a" upon satisfaction that a 13 substitute requirement serves the same purpose.

14 Sec. 31. <u>NEW SECTION</u>. 455G.33 B-20 diesel fuel compatible 15 infrastructure — compliance requirement.

16 1. A retail dealer shall not install, replace, or convert 17 diesel fuel storage and dispensing infrastructure unless the 18 installed, replaced, or converted diesel fuel infrastructure 19 is capable of storing and dispensing biodiesel blended fuel 20 classified as B-20 or higher.

21 2. The infrastructure must be all of the following:
 22 a. Listed as compatible for use with biodiesel blended
 23 fuel classified as B-20 or higher by an independent testing
 24 laboratory or as approved by the manufacturer.

25 b. Approved by the department or state fire marshal subject 26 to conditions determined necessary by the department or state 27 fire marshal. The department or state fire marshal may waive 28 the requirement in paragraph a upon satisfaction that a 29 substitute requirement serves the same purpose.

30 Sec. 32. EFFECTIVE DATE. This part of this division of this 31 Act takes effect January 1, 2023.

32 PART B

33

IMPLEMENTATION

34 Sec. 33. ADMINISTRATIVE RULES. The department of natural 35 resources and the state fire marshal may adopt rules under

-17-

H.F. 2128

1 chapter 17A prior to the effective date of part A of this 2 division of this Act, which rules shall take effect January 1, 3 2023. 4 DIVISION III 5 COMPLIANCE REQUIREMENTS - QUALIFIED RENEWABLE FUEL USE BY 6 STATE MOTOR VEHICLES 7 8A.360 Special definitions. Sec. 34. NEW SECTION. As used in this part, unless the context otherwise requires: 8 "Biodiesel blended fuel" means the same as defined in 9 1. 10 section 214A.1. 2. "Biofuel" means the same as defined in section 214A.1. 11 12 3. "Determination period" means any twelve-month period 13 beginning January 1 and ending December 31. 14 4. "Ethanol blended gasoline" means the same as defined in 15 section 214A.1. 5. "Qualified renewable fuel" means ethanol blended 16 17 gasoline or biodiesel blended fuel that meets the standards 18 and classifications for that type of motor fuel as provided in 19 section 214A.2. 20 Sec. 35. 8A.360A Classification of gualified NEW SECTION. 21 renewable fuels. 22 For purposes of this part, a qualified renewable fuel must 23 meet the same standards and classifications as provided in 24 section 214A.2. 25 Sec. 36. Section 8A.362, subsection 3, paragraph b, Code 26 2022, is amended by striking the paragraph and inserting in 27 lieu thereof the following: 28 b. The director shall provide for the purchase and operation 29 of motor vehicles using qualified renewable fuels and for the 30 purchase of qualified renewable fuels used to operate those 31 motor vehicles as provided in section 8A.368. 32 Sec. 37. NEW SECTION. 8A.368 Motor vehicle purchases — 33 gualified renewable fuels. 1. A motor vehicle operating using an internal combustion 34 35 engine powered by gasoline or diesel fuel as described in

-18-

LSB 5021HV (2) 89 da/ns

1 section 8A.362 shall use the highest possible classification of 2 a gualified renewable fuel if all of the following apply:

3 *a.* The manufacturer of the motor vehicle or the United 4 States environmental protection agency expressly states that 5 the classification of a qualified renewable fuel is compatible 6 with the motor vehicle's normal operation.

7 b. That classification of a qualified renewable fuel is 8 commercially available in the region where the motor vehicle 9 is being operated.

10 c. No emergency situation exists that requires the immediate 11 use of a motor fuel regardless of whether it has been blended 12 with a biofuel.

13 2. If the highest possible classification of a qualified 14 renewable fuel is available to power an engine used to operate 15 a motor vehicle as provided in subsection 1, a state-issued 16 credit card shall not be used to purchase motor fuel other than 17 that classification of a qualified renewable fuel.

3. A motor vehicle subject to this section shall be affixed with a brightly colored, highly visible renewable fuel sticker. The qualified renewable fuel sticker shall be designed by the department of agriculture and land stewardship to notify the traveling public that the motor vehicle is operating using an internal combustion engine powered by the highest possible classification of that qualified renewable fuel. The department of administrative services shall distribute the stickers to state agencies maintaining a state motor pool. However, a qualified renewable fuel sticker is not required to be affixed to an unmarked motor vehicle used for purposes of providing law enforcement or security.

4. As part of the department's competitive bidding 31 procedure for the purchase of a motor vehicle operating using 32 an internal combustion engine powered by diesel fuel, the 33 director shall require a bidder to certify that the motor 34 vehicle's manufacturer expressly states that the engine is 35 capable of being powered by biodiesel blended fuel classified

-19-

1 as B-20 or higher.

Sec. 38. <u>NEW SECTION</u>. 8A.369 Motor vehicle purchases —
 3 qualified renewable fuels — reports.

The department shall compile information regarding the
 department's compliance with section 8A.368 during the previous
 determination period. The information shall include all of the
 following:

8 a. Of the motor vehicles used to routinely travel on the
9 state's highways that operate using internal combustion engines
10 powered by gasoline, all of the following:

11 (1) The total number of such motor vehicles according to
12 model year.

13 (2) The total number of such motor vehicles according 14 to model year that are capable of operating using internal 15 combustion engines powered by ethanol blended gasoline 16 classified as E-15 and E-85 according to the express warranty 17 of the motor vehicle's manufacturer.

18 (3) The total number of gallons of ethanol blended gasoline 19 classified as E-15, and the total number of gallons of ethanol 20 blended gasoline classified as E-85, purchased during the 21 preceding determination period, to the extent such information 22 may be practically obtained.

b. Of the motor vehicles used to routinely travel on the
state's highways that operate using internal combustion engines
powered by diesel fuel, all of the following:

26 (1) The total number of such motor vehicles according to 27 model year.

(2) The total number of such motor vehicles according 29 to model year that are capable of operating using internal 30 combustion engines powered by biodiesel blended fuel classified 31 as B-20 or higher according to the express warranty of the 32 motor vehicle's manufacturer.

(3) The total number of gallons of biodiesel blended fuel
34 classified as B-20 or higher purchased during the preceding
35 determination period, to the extent such information may be

-20-

1 practically obtained.

2 2. The department of administrative services shall 3 prepare a state fleet qualified renewable fuels compliance 4 report which shall consolidate information compiled by the 5 department under subsection 1 together with information 6 compiled by the commission for the blind pursuant to section 7 216B.3, institutions governed by the state board of regents 8 pursuant to section 262.25A, the department of transportation 9 pursuant to section 307.21, and the department of corrections 10 pursuant to section 904.312A. The department of administrative 11 services shall submit the state fleet qualified renewable fuels 12 compliance report to the governor and general assembly not 13 later than March 1 of each year.

14 Sec. 39. Section 216B.3, subsection 16, paragraph a, Code 15 2022, is amended by striking the paragraph and inserting in 16 lieu thereof the following:

Provide for the purchase of qualified renewable fuels 17 a. 18 to power internal combustion engines that are used to operate 19 motor vehicles and for the purchase of motor vehicles operating 20 using engines powered by qualified renewable fuels in the 21 same manner required for the director of the department of 22 administrative services pursuant to section 8A.368. The 23 commission shall compile information regarding compliance 24 with the provisions of this paragraph in the same manner as 25 the department of administrative services pursuant to section 26 8A.369. The commission shall cooperate with the department 27 of administrative services in preparing the annual state 28 fleet qualified renewable fuels compliance report regarding 29 compliance with this paragraph as provided in section 8A.369. 30 Sec. 40. Section 262.25A, subsection 2, Code 2022, is 31 amended by striking the subsection and inserting in lieu 32 thereof the following:

An institution shall provide for the purchase of
qualified renewable fuels to power internal combustion engines
that are used to operate motor vehicles and for the purchase

-21-

1 of motor vehicles operating using engines powered by qualified 2 renewable fuels in the same manner required for the director of 3 the department of administrative services pursuant to section 4 8A.368. An institution shall compile information regarding 5 compliance with the provisions of this subsection in the same 6 manner as the department of administrative services pursuant 7 to section 8A.369. The state board of regents shall cooperate 8 with the department of administrative services in preparing 9 the annual state fleet qualified renewable fuels compliance 10 report regarding compliance with this subsection as provided 11 in section 8A.369.

Sec. 41. Section 307.21, subsection 4, Code 2022, is amended by striking the subsection and inserting in lieu thereof the following:

15 4. The administrator shall provide for the purchase 16 of qualified renewable fuels to power internal combustion 17 engines that are used to operate motor vehicles and for the 18 purchase of motor vehicles operating using engines powered 19 by qualified renewable fuels in the same manner required for 20 the director of the department of administrative services 21 pursuant to section 8A.368. The department of transportation 22 shall compile information regarding compliance with the 23 provisions of this subsection in the same manner as the 24 department of administrative services pursuant to section 25 8A.369. The department of transportation shall cooperate 26 with the department of administrative services in preparing 27 the annual state fleet qualified renewable fuels compliance 28 report regarding compliance with this subsection as provided 29 in section 8A.369.

30 Sec. 42. Section 904.312A, subsection 1, Code 2022, is 31 amended by striking the subsection and inserting in lieu 32 thereof the following:

33 1. The department of corrections shall provide for the 34 purchase of qualified renewable fuels to power internal 35 combustion engines that are used to operate motor vehicles and

-22-

H.F. 2128

1 for the purchase of motor vehicles operating using engines 2 powered by qualified renewable fuels in the same manner 3 required for the director of the department of administrative 4 services pursuant to section 8A.368. The department of 5 corrections shall compile information regarding compliance 6 with the provisions of this subsection in the same manner as 7 the department of administrative services pursuant to section 8 8A.369. The department of corrections shall cooperate with 9 the department of administrative services in preparing the 10 annual state fleet qualified renewable fuels compliance report ll regarding compliance with this subsection as provided in 12 section 8A.369. 13 Sec. 43. STATE FLEET QUALIFIED RENEWABLE FUELS COMPLIANCE 14 REPORT. The department of administrative services shall submit 15 its first state fleet qualified renewable fuels compliance 16 report as required pursuant to section 8A.369, as enacted in 17 this division of this Act, not later than July 1, 2023. 18 DIVISION IV 19 RENEWABLE FUEL STANDARDS AND 20 CLASSIFICATIONS - PROMOTIONAL INITIATIVES APPLIED 21 TO INCOME TAXES 22 PART A 23 E-85 GASOLINE PROMOTION TAX CREDIT 24 Sec. 44. Section 422.110, subsection 2, paragraph b, Code 25 2022, is amended to read as follows: 26 The tax credit shall apply to E-85 gasoline that meets b. 27 the standards for that classification as provided in section 28 214A.2. 29 Sec. 45. Section 422.110, subsection 5, Code 2022, is 30 amended to read as follows: 5. a. A retail dealer is eligible to claim an E-85 gasoline 31 32 promotion tax credit as provided in this section even though 33 the retail dealer claims an E-15 plus gasoline promotion tax 34 credit pursuant to section 422.11Y for the same tax year. b. This subsection is repealed January 1, 2026. 35

> LSB 5021HV (2) 89 da/ns

1 Sec. 46. Section 422.110, subsection 8, Code 2022, is
2 amended to read as follows:

3 8. This section is repealed on January 1, 2025 2028.

4 Sec. 47. Section 422.33, subsection 11B, paragraph c, Code 5 2022, is amended to read as follows:

6 c. This subsection is repealed on January 1, 2025 2028.
7 Sec. 48. 2006 Iowa Acts, chapter 1142, section 49,
8 subsection 3, as amended by 2011 Iowa Acts, chapter 113,
9 section 20, and 2016 Iowa Acts, chapter 1106, section 6, is
10 amended to read as follows:

3. For a retail dealer who may claim an E-85 gasoline 11 12 promotion tax credit under section 422.110 or 422.33, 13 subsection llB, as enacted in this Act and amended in 14 subsequent Acts, in calendar year 2024 2027 and whose tax 15 year ends prior to December 31, 2024 2027, the retail dealer 16 may continue to claim the tax credit in the retail dealer's 17 following tax year. In that case, the tax credit shall be 18 calculated in the same manner as provided in section 422.110 19 or 422.33, subsection 11B, as enacted in this Act and amended 20 in subsequent Acts, for the remaining period beginning on the 21 first day of the retail dealer's new tax year until December 22 31, 2024 2027. For that remaining period, the tax credit shall 23 be calculated in the same manner as a retail dealer whose tax 24 year began on the previous January 1 and who is calculating the 25 tax credit on December 31, 2024 2027.

26

27

BIODIESEL BLENDED FUEL TAX CREDIT

PART B

28 Sec. 49. Section 422.11P, subsection 3, paragraph b, Code 29 2022, is amended to read as follows:

30 b. The tax credit shall apply to biodiesel blended fuel 31 classified as provided in this section, if the classification 32 meets the standards provided in section 214A.2. In ensuring 33 that biodiesel blended fuel meets the classification 34 requirements of this section, the department shall take 35 into account reasonable variances due to testing and other

-24-

1 limitations. The department shall adopt rules to provide that 2 where a blending error occurs and an insufficient amount of 3 biodiesel has inadvertently been blended with petroleum-based 4 diesel fuel so that the mixture fails to qualify as B-ll or 5 higher a one percent tolerance applies when classifying the 6 biodiesel blended fuel.

7 Sec. 50. Section 422.11P, subsection 4, Code 2022, is 8 amended by striking the subsection and inserting in lieu 9 thereof the following:

10 4. A retail dealer whose tax year is on a calendar 11 year basis shall calculate the amount of the tax credit by 12 multiplying a designated rate by the retail dealer's total 13 biodiesel blended fuel gallonage as provided in section 452A.31 14 which qualifies under this subsection.

15 *a.* In order to qualify for the tax credit, the biodiesel 16 blended fuel must be classified as B-11 or higher as provided 17 in paragraph b''.

18 b. The designated rate is determined as follows: (1) For biodiesel blended fuel classified as B-ll or higher 19 20 but not as high as B-20, the designated rate is five cents. (2) For biodiesel blended fuel classified as B-20 or higher 21 22 but not as high as B-30, the designated rate is seven cents. 23 However, a classification higher than B-20 does not qualify 24 for a tax credit under this subparagraph unless standards for 25 that classification have been established by the department of 26 agriculture and land stewardship pursuant to section 214A.2. (3) For biodiesel blended fuel classified as B-30 or 27 28 higher, the designated rate is ten cents. A classification of 29 B-30 or higher does not qualify for a tax credit under this 30 subparagraph unless standards for that classification have 31 been established by the department of agriculture and land 32 stewardship pursuant to section 214A.2.

33 Sec. 51. Section 422.11P, subsection 8, Code 2022, is 34 amended to read as follows:

-25-

35 8. This section is repealed January 1, 2025 2028.

1 Sec. 52. Section 422.33, subsection 11C, paragraph c, Code 2 2022, is amended to read as follows:

This subsection is repealed on January 1, 2025 2028. 3 с.

4 Sec. 53. 2011 Iowa Acts, chapter 113, section 31, as amended 5 by 2016 Iowa Acts, chapter 1106, section 10, is amended to read 6 as follows:

SEC. 31. TAX CREDIT AVAILABILITY. For a retail dealer 7 8 who may claim a biodiesel blended fuel promotion tax credit 9 under section 422.11P or 422.33, subsection 11C, as amended 10 in this Act and amended in subsequent Acts, in calendar year 11 2024 2027, and whose tax year ends prior to December 31, 2024 12 2027, the retail dealer may continue to claim the tax credit in 13 the retail dealer's following tax year. In that case, the tax 14 credit shall be calculated in the same manner as provided in 15 section 422.11P or 422.33, subsection 11C, as amended in this 16 Act and amended in subsequent Acts, for the remaining period 17 beginning on the first day of the retail dealer's new tax year 18 until December 31, 2024 2027. For that remaining period, the 19 tax credit shall be calculated in the same manner as a retail 20 dealer whose tax year began on the previous January 1 and who 21 is calculating the tax credit on December 31, 2024 2027. 22 Sec. 54. EFFECTIVE DATE. This part of this division of this 23 Act takes effect January 1, 2023.

24

25 26

E-15 PLUS GASOLINE PROMOTION TAX CREDIT Section 422.11Y, subsection 4, Code 2022, is Sec. 55. 27 amended by striking the subsection and inserting in lieu

PART C

28 thereof the following:

29 4. A retail dealer whose tax year is on a calendar 30 year basis shall calculate the amount of the tax credit by 31 multiplying a designated rate by the retail dealer's total 32 ethanol blended gasoline gallonage as provided in section 33 452A.31 which qualifies under this subsection.

In order to qualify for the tax credit, the ethanol 34 a. 35 blended gasoline must be classified as E-15 or higher but must

-26-

1 not be E-85 gasoline.

2 b. The designated rate of the tax credit is nine cents.
3 Sec. 56. Section 422.11Y, subsection 9, Code 2022, is
4 amended to read as follows:

5 9. This section is repealed on January 1, 2025 2026.

6 Sec. 57. Section 422.33, subsection 11D, paragraph c, Code 7 2022, is amended to read as follows:

8 c. This subsection is repealed on January 1, 2025 2026.
9 Sec. 58. 2011 Iowa Acts, chapter 113, section 37, as amended

10 by 2016 Iowa Acts, chapter 1106, section 3, is amended to read 11 as follows:

12 SEC. 37. TAX CREDIT AVAILABILITY. For a retail dealer who 13 may claim an E-15 plus gasoline promotion tax credit under 14 section 422.11Y or 422.33, subsection 11D, as enacted in this 15 Act and amended in subsequent Acts, in calendar year 2024 16 2025, and whose tax year ends prior to December 31, 2024 2025, 17 the retail dealer may continue to claim the tax credit in the 18 retail dealer's following tax year. In that case, the tax 19 credit shall be calculated in the same manner as provided in 20 section 422.11Y or 422.33, subsection 11D, as enacted in this 21 Act and amended in subsequent Acts, for the remaining period 22 beginning on the first day of the retail dealer's new tax year 23 until December 31, 2024 2025. For that remaining period, the 24 tax credit shall be calculated in the same manner as a retail 25 dealer whose tax year began on the previous January 1 and who 26 is calculating the tax credit on December 31, 2024 2025. 27 Sec. 59. EFFECTIVE DATE. This part of this division of this 28 Act takes effect January 1, 2023. 29 PART D

30

ADMINISTRATION

31 Sec. 60. ADMINISTRATIVE RULES. The department of revenue 32 may adopt rules under chapter 17A prior to the effective date 33 of parts B and C of this division of this Act, which rules shall 34 take effect January 1, 2023.

-27-

35

DIVISION V

H.F. 2128

1 RENEWABLE FUEL STANDARDS AND CLASSIFICATIONS - PROMOTIONAL INITIATIVES APPLIED 2 TO EXCISE TAX ON ETHANOL BLENDED GASOLINE AND BIODIESEL BLENDED 3 4 FUEL PART A 5 6 **REPORTING REQUIREMENTS** Section 452A.2, Code 2022, is amended by adding the 7 Sec. 61. 8 following new subsection: 37A. "Renewable fuel" means the same as 9 NEW SUBSECTION. 10 defined in section 214A.1. Sec. 62. 452A.2A Standards and classifications 11 NEW SECTION. 12 of fuel. 13 For purposes of this chapter, motor fuel, including 14 a renewable fuel, must meet the same standards and 15 classifications as provided in section 214A.2. 16 Sec. 63. Section 452A.31, subsection 2, paragraph a, 17 subparagraph (1), subparagraph division (c), Code 2022, is 18 amended to read as follows: 19 (c) The total E-15 plus gasoline gallonage which is the 20 total number of gallons of ethanol blended gasoline classified 21 as E-15 or higher, including E-85 gasoline. 22 Sec. 64. Section 452A.31, subsection 2, paragraph a, 23 subparagraph (1), Code 2022, is amended by adding the following 24 new subparagraph division: 25 NEW SUBPARAGRAPH DIVISION. (d) The total E-15 gasoline 26 gallonage which is the total number of gallons of ethanol 27 blended gasoline classified as E-15. 28 Sec. 65. Section 452A.31, subsection 3, paragraph a, Code 29 2022, is amended to read as follows: A retail dealer's total diesel fuel gallonage is the 30 a. 31 total number of gallons of diesel fuel which the retail dealer 32 sells and dispenses from all motor fuel pumps operated by 33 the retail dealer in this state during a twelve-month period 34 beginning January 1 and ending December 31. The retail 35 dealer's total diesel fuel gallonage is divided into the

-28-

1 following classifications: 2 (1) The total biodiesel blended fuel gallonage which is 3 the retail dealer's total number of gallons of biodiesel 4 blended fuel- and which includes all of the following 5 subclassifications: (a) The total B-5 plus gallonage which is the total number 6 7 of gallons of biodiesel blended fuel classified as B-5 or 8 higher up to but not including B-11. 9 (2) (b) The total B-11 plus gallonage which is the total 10 number of gallons of biodiesel blended fuel classified as B-11 ll or higher up to but not including B-20. 12 (c) The total B-20 plus gallonage which is the total number 13 of gallons of biodiesel blended fuel classified as B-20 or 14 higher up to but not including B-30. 15 The total B-30 plus gallonage which is the total number (d) 16 of gallons of biodiesel blended fuel classified as B-30 or 17 higher. (3) (2) The total nonblended diesel fuel gallonage which 18 19 is the total number of gallons of diesel fuel which is not 20 biodiesel or biodiesel blended fuel. 21 Section 452A.31, subsection 4, paragraph a, Sec. 66. 22 subparagraph (1), subparagraph division (c), Code 2022, is 23 amended to read as follows: 24 (c) The aggregate E-15 plus gasoline gallonage which is the 25 aggregate total number of gallons of ethanol blended gasoline 26 classified as E-15 or higher, including E-85 gasoline. 27 Sec. 67. Section 452A.31, subsection 4, paragraph a, 28 subparagraph (1), Code 2022, is amended by adding the following 29 new subparagraph division: 30 NEW SUBPARAGRAPH DIVISION. (d) The aggregate E-15 gasoline 31 gallonage which is the aggregate total number of gallons of 32 ethanol blended gasoline classified as E-15. Sec. 68. Section 452A.31, subsection 5, paragraph a, Code 33 34 2022, is amended to read as follows: 35 a. The aggregate diesel fuel gallonage is the total number

-29-

1 of gallons of diesel fuel which all retail dealers sell and 2 dispense from all motor fuel pumps operated by the retail 3 dealers in this state during a twelve-month period beginning 4 January 1 and ending December 31. The aggregate diesel fuel 5 gallonage is divided into the following classifications: (1) The aggregate biodiesel blended fuel gallonage 6 7 which is the aggregate total number of gallons of biodiesel 8 blended fuel- and which includes all of the following 9 subclassifications: The aggregate B-11 B-5 plus gallonage which is the 10 (2) (a) 11 aggregate total number of gallons of biodiesel blended fuel 12 classified as B-5 or higher up to but not including B-11 or 13 higher. (b) The aggregate B-ll plus gallonage which is the aggregate 14 15 total number of gallons of biodiesel blended fuel classified as 16 B-ll or higher up to but not including B-20. (c) The aggregate B-20 plus gallonage which is the aggregate 17 18 total number of gallons of biodiesel blended fuel classified as 19 B-20 or higher up to but not including B-30. (d) The aggregate B-30 plus gallonage which is the aggregate 20 21 total number of gallons of biodiesel blended fuel classified 22 as B-30 or higher. 23 (3) (2) The aggregate nonblended diesel fuel gallonage 24 which is the aggregate total number of gallons of diesel fuel 25 which is not biodiesel or biodiesel blended fuel. Section 452A.33, subsection 1, paragraph a, 26 Sec. 69. 27 unnumbered paragraph 1, Code 2022, is amended to read as 28 follows: 29 Each retail dealer shall report its total motor fuel 30 gasoline and diesel fuel gallonage for a determination period 31 as follows: 32 Sec. 70. Section 452A.33, subsection 1, paragraph b, 33 subparagraphs (1) and (2), Code 2022, are amended to read as 34 follows: 35 (1) The information submitted on a company-wide basis shall

> LSB 5021HV (2) 89 da/ns

-30-

1 include the total motor gasoline and diesel fuel gallonage, 2 including for each classification and subclassification, sold 3 and dispensed by the retail dealer as provided in paragraph "a''" 4 for all retail motor fuel sites from which the retail dealer 5 sells and dispenses motor fuel gasoline or diesel fuel. (2) The information submitted on a site-by-site basis shall 6 7 include the total motor gasoline and diesel fuel gallonage, 8 including for each classification and subclassification, sold 9 and dispensed by the retail dealer as provided in paragraph 10 "a" separately for each retail motor fuel site from which the 11 retail dealer sells and dispenses motor gasoline or diesel 12 fuel. 13 Sec. 71. Section 452A.33, subsection 1, paragraph c, Code 14 2022, is amended to read as follows: 15 C. The retail dealer shall prepare and submit file the 16 report with the department in a manner and according to 17 procedures required by the department in compliance with 18 section 452A.61. However, the department may require that the 19 retail dealer file the report with the department by electronic 20 transmission. The department may require that a retail 21 dealers report to dealer file the report with the department 22 on an annual, quarterly, or monthly basis. The department, 23 upon application by a retail dealer, may grant a reasonable 24 extension of time to file the report. A retail dealer who 25 fails to file the report as required in this section or who 26 fails to maintain records required to file the report shall be 27 subject to a civil penalty of not more than one hundred dollars 28 per occurrence which shall be deposited in the general fund of 29 the state. 30 Sec. 72. Section 452A.33, subsection 2, paragraph c, Code 31 2022, is amended to read as follows: c. The report shall not provide information regarding motor 32 33 fuel or gasoline, diesel fuel, or a biofuel which is sold and 34 dispensed by an individual retail dealer or at a particular 35 retail motor fuel site. The report shall not include a trade

-31-

1 secret protected as a confidential record pursuant to section
2 22.7.

3 Sec. 73. EMERGENCY RULES. The department of revenue may 4 adopt emergency rules under section 17A.4, subsection 3, and 5 section 17A.5, subsection 2, paragraph "b", to implement the 6 provisions of sections 452A.31 and 452A.33 as amended by 7 this part of this division of this Act. Any rules adopted 8 in accordance with this section shall also be published as a 9 notice of intended action as provided in section 17A.4. 10 Sec. 74. EFFECTIVE DATE. This part of this division of this

11 Act, being deemed of immediate importance, takes effect upon
12 enactment.

Sec. 75. RETROACTIVE APPLICABILITY. This part of this division of this Act applies retroactively to January 1, 2022. PART B EXCISE TAX IMPOSED ON GASOLINE AND DIESEL FUEL Sec. 76. Section 452A.3, subsection 1, paragraph b, unnumbered paragraph 1, Code 2022, is amended to read as 19 follows:

20 On and after July 1, 2026 2030, an excise tax of thirty 21 cents is imposed on each gallon of ethanol blended gasoline 22 classified as E-15 or higher. Before July 1, 2026 2030, the 23 rate of the excise tax on ethanol blended gasoline classified 24 as E-15 or higher shall be based on the number of gallons of 25 ethanol blended gasoline classified as E-15 or higher that are 26 distributed in this state as expressed as a percentage of the 27 number of gallons of motor fuel distributed in this state, 28 which is referred to as the distribution percentage. For 29 purposes of this paragraph "b", only ethanol blended gasoline 30 and nonblended gasoline, not including aviation gasoline, shall 31 be used in determining the percentage basis for the excise 32 tax. The department shall determine the percentage basis 33 for each determination period beginning January 1 and ending 34 December 31 based on data information from the reports filed 35 submitted to the department for filing pursuant to section

-32-

1 452A.33. The rate for the excise tax shall apply for the 2 period beginning July 1 and ending June 30 following the end of 3 the determination period. Before July 1, 2026 2030, the rate 4 of the excise tax on each gallon of ethanol blended gasoline 5 classified as E-15 or higher shall be as follows:

Sec. 77. Section 452A.3, subsection 3, paragraph a,
subparagraph (1), Code 2022, is amended to read as follows:

(1) Except as otherwise provided in this section and in
this subchapter, the rate of the excise tax on each gallon of

special fuel for diesel engines of motor vehicles used for any
purpose for the privilege of operating motor vehicles in this
state, other than biodiesel blended fuel classified as B-11
<u>B-20</u> or higher, is thirty-two and five-tenths cents per gallon.
Sec. 78. Section 452A.3, subsection 3, paragraph a,
subparagraph (2), unnumbered paragraph 1, Code 2022, is amended

Except as otherwise provided in this section and in this 17 18 subchapter, this subparagraph shall apply to the excise tax 19 imposed on each gallon of biodiesel blended fuel classified 20 as B-11 B-20 or higher used for any purpose for the privilege 21 of operating motor vehicles in this state. On and after July 22 1, 2026 2030, the rate of the excise tax on each gallon of 23 biodiesel blended fuel classified as B-11 B-20 or higher is 24 thirty-two and five-tenths cents. Before July 1, 2026 2030, 25 the rate of the excise tax on each gallon of biodiesel blended 26 fuel classified as B-20 or higher shall be based on the number 27 of gallons of biodiesel blended fuel classified as B-11 B-20 28 or higher that are distributed in this state as expressed as a 29 percentage of the number of gallons of special fuel for diesel 30 engines of motor vehicles distributed in this state, which is 31 referred to as the distribution percentage. The department 32 shall determine the percentage basis for each determination 33 period beginning January 1 and ending December 31 based on data 34 information from the reports filed submitted to the department 35 for filing pursuant to section 452A.33. The rate of the excise

LSB 5021HV (2) 89

da/ns

-33-

1 tax shall apply for the period beginning July 1 and ending June 2 30 following the end of the determination period. Before July 3 1, 2026 2030, the rate of the excise tax on each gallon of 4 biodiesel blended fuel classified as B-11 B-20 or higher shall 5 be as follows: Sec. 79. EFFECTIVE DATE. This part of this division of this 6 7 Act takes effect July 1, 2024. 8 PART C DEDUCTION OF EXCISE TAX IMPOSED ON BIOFUEL 9 10 USED IN BLENDING WITH GASOLINE AND DIESEL FUEL Section 452A.8, subsection 2, paragraph a, Code 11 Sec. 80. 12 2022, is amended by adding the following new subparagraph: NEW SUBPARAGRAPH. (3) (a) The gallonage of gasoline or 13 14 diesel fuel withdrawn from a terminal by a licensee to be 15 blended with a biofuel after it is withdrawn from the terminal 16 to the extent the tax rate on the gasoline or diesel fuel 17 exceeds the tax rate which would be due on the ethanol blended 18 gasoline or biodiesel blended fuel pursuant to section 452A.3. 19 (b) This subparagraph is repealed July 1, 2030. 20 DIVISION VI 21 RENEWABLE FUEL STANDARDS AND CLASSIFICATIONS - PROMOTIONAL INITIATIVES APPLIED TO SALES AND USE TAX - REFUND PAID TO 22 23 **BIODIESEL PRODUCERS** 24 PART A 25 PRINCIPAL PROVISIONS 26 Sec. 81. Section 423.4, subsection 9, Code 2022, is amended 27 to read as follows: 9. A person who qualifies as a biodiesel producer as 28 29 provided in this subsection may apply to the director for a 30 refund of the amount of the sales or use tax imposed and paid 31 upon purchases made by the person. 32 The person must be engaged in the manufacturing a. 33 of biodiesel who has registered with the United States 34 environmental protection agency as a manufacturer according to 35 the requirements in 40 C.F.R. §79.4. The biodiesel must be for

-34-

1 use in biodiesel blended fuel in conformance with the standards
2 and classifications in section 214A.2. The person must comply
3 with the requirements of this subsection and rules adopted by
4 the department pursuant to this subsection.

5 b. The amount of the refund shall be calculated by 6 multiplying a designated rate by the total number of gallons 7 of biodiesel produced by the biodiesel producer in this state 8 during each quarter of a calendar year. The designated rate 9 shall be two four cents.

10 c. A biodiesel producer shall not be eligible to receive 11 a refund under this subsection on more than twenty-five 12 million gallons of biodiesel produced each calendar year by 13 the biodiesel producer at each facility where the biodiesel 14 producer manufactures biodiesel.

15 d. A person shall obtain a refund by completing forms 16 furnished by the department and filed by the person on a 17 quarterly basis as required by the department. The department 18 shall refund the amount claimed by the person after subtracting 19 any amount owing from the sales or use taxes imposed and paid 20 upon purchases made by the person.

e. This subsection is repealed on January 1, 2025 2028.
Sec. 82. EFFECTIVE DATE. This part of this division of this
Act takes effect January 1, 2023.

тм

24

25

IMPLEMENTATION

PART B

Sec. 83. ADMINISTRATIVE RULES. The department of revenue 7 may adopt rules under chapter 17A prior to the effective date 8 of part A of this division of this Act, which rules shall take 9 effect January 1, 2023.

30 DIVISION VII 31 PROMOTIONAL INITIATIVES — RENEWABLE FUEL INFRASTRUCTURE 32 Sec. 84. Section 159A.ll, subsection 6, Code 2022, is 33 amended by striking the subsection and inserting in lieu 34 thereof the following:

35 6. *Motor fuel storage and dispensing infrastructure* or

-35-

LSB 5021HV (2) 89 da/ns

1 "infrastructure" means the same as defined in section 214.1. Section 159A.11, Code 2022, is amended by adding Sec. 85. 2 3 the following new subsection: NEW SUBSECTION. 6A. "Motor fuel storage tank" means the 4 5 same as defined in section 214.1. Sec. 86. Section 159A.11, subsection 10, Code 2022, is 6 7 amended by striking the subsection. 8 Sec. 87. Section 159A.12, Code 2022, is amended to read as 9 follows: 10 159A.12 Classification Standards and classifications of motor 11 fuel and renewable fuel. 12 For purposes of this subchapter, ethanol blended fuel and 13 biodiesel motor fuel shall be classified in the same manner, 14 including a renewable fuel, must meet the same standards and 15 classifications as provided in section 214A.2. 16 Sec. 88. Section 159A.13, subsection 6, Code 2022, is 17 amended by striking the subsection. 18 Sec. 89. Section 159A.14, subsections 1 and 2, Code 2022, 19 are amended to read as follows: 20 The purpose of the program is to improve retail 1. 21 motor fuel sites by installing, replacing, or converting 22 infrastructure to be used to store, blend, or dispense 23 renewable fuel. The infrastructure shall be ethanol 24 infrastructure or biodiesel infrastructure. 25 a. (1) Ethanol infrastructure shall be designed and used 26 exclusively have the capacity to do any of the following: 27 (a) Store and dispense E-15 gasoline. At least for the 28 period beginning on September 16 and ending on May 31 of each 29 year, the ethanol infrastructure must be used to store and 30 dispense E-15 gasoline as a registered fuel recognized by the 31 United States environmental protection agency. 32 (b) Store and dispense E-85 gasoline. 33 (c) (b) Store, blend, and dispense motor fuel ethanol or 34 ethanol blended gasoline from a motor fuel blender pump. The 35 ethanol infrastructure must be used for the storage of ethanol

LSB 5021HV (2) 89

da/ns

1 or ethanol blended gasoline, or for blending ethanol with 2 gasoline. The ethanol infrastructure must at least include 3 a motor fuel blender pump which that dispenses different 4 classifications of ethanol blended gasoline and allows <u>E-15</u> 5 gasoline and E-85 gasoline to be dispensed at all times that 6 the blender pump is operating.

7 (2) Biodiesel infrastructure shall be designed and used
8 exclusively have the capacity to do any of the following:
9 (a) Store and dispense biodiesel or biodiesel blended fuel
10 classified as B-20 or higher.

(b) Blend or Store, blend, and dispense biodiesel fuel 11 12 from a motor fuel blender pump. The biodiesel infrastructure 13 must at least include a motor fuel blender pump that dispenses 14 different classifications of biodiesel blended fuel and allows 15 biodiesel blended fuel classified as B-5 or higher to be 16 dispensed at all times that the blender pump is operating. The infrastructure must be part of the premises of 17 b. 18 a retail motor fuel site operated by a retail dealer. The 19 infrastructure shall not include a tank vehicle. 20 2. a. A person may apply to the department to receive 21 financial incentives on a cost-share basis according to 22 procedures required by the department. The department shall 23 accept a timely received application to improve a retail 24 motor fuel site as provided in this section and forward the 25 applications that application to the underground storage tank 26 fund infrastructure board, as required by that the board, for 27 evaluation and recommendation. The underground storage tank 28 fund board may rank the applications with comments and shall 29 forward them to the infrastructure board for its approval or 30 disapproval. b. The application shall allow the department to determine 31

32 whether the person is a retail dealer assigned special status.

33 The department shall assign the person special status if

34 the person does not comply with the E-15 access standard

35 as provided in section 214A.32 only because the person is

LSB 5021HV (2) 89

da/ns

1 ineligible to be issued an E-15 incompatible infrastructure 2 class 2 waiver order for that retail motor fuel site as 3 provided in section 214A.35, subsection 6. 4 c. The infrastructure board may establish a system to 5 rank applications for approval. In ranking applications, the 6 infrastructure board may provide special priority to any of the 7 following: (1) A retail motor fuel site that has been constructed and 8 9 is operating. (2) (a) A retail motor fuel site owned or operated by a 10 11 person who the department assigns special status as provided 12 in paragraph "b". 13 (b) (i) This subparagraph shall be implemented on January 14 1, 2023. 15 (ii) This subparagraph division is repealed January 2, 16 2023. 17 d. The department shall award financial incentives on a 18 cost-share basis to an eligible person whose application was 19 approved by the infrastructure board. 20 Sec. 90. Section 159A.14, subsection 3, unnumbered 21 paragraph 1, Code 2022, is amended to read as follows: 22 The infrastructure board shall approve cost-share 23 agreements executed by the department and persons that the 24 infrastructure board determines are eligible as provided in 25 this section, according to terms and conditions required by the 26 infrastructure board. The infrastructure board shall determine 27 the amount of the financial incentives to be awarded to a 28 person participating in the program. The determination may be 29 based on applications prioritized for approval as described in 30 subsection 2. In order to be eligible to participate in the 31 program, all of the following must apply: Sec. 91. Section 159A.14, subsection 5, Code 2022, is 32 33 amended to read as follows: 34 5. An award of financial incentives to a participating 35 person shall be on a cost-share basis in the form of a grant.

-38-

1 To participate in the program, an eligible person must execute 2 a cost-share agreement with the department as approved by 3 the infrastructure board in which the person contributes a 4 percentage of the total costs related to improving the retail 5 motor fuel site.

6 <u>a.</u> A cost-share agreement shall be for a three-year period 7 or a five-year period.

8 <u>b.</u> (1) For the term of an agreement to improve a retail 9 motor fuel site by installing, replacing, or converting ethanol 10 infrastructure, the participating person must use the ethanol 11 infrastructure to store and dispense, or store, blend, and 12 dispense, ethanol blended gasoline classified as E-15 or 13 <u>higher.</u> 14 (2) For the term of an agreement to improve a motor

14 14 12 101 the term of an agreement to improve a motor
15 fuel site by installing, replacing, or converting biodiesel
16 infrastructure, the participating person must use the biodiesel
17 infrastructure to store and dispense, or store, blend, and
18 dispense, biodiesel blended fuel classified as B-5 or higher.
19 However, at least for the period beginning April 1 and ending
20 October 31 of each year, the participating person must use
21 the biodiesel infrastructure to store and dispense, or store,
22 blend, and dispense, biodiesel blended fuel classified as B-11
23 or higher.

24 <u>c.</u> A cost-share agreement shall include provisions for 25 standard financial incentives or standard financial incentives 26 and supplemental financial incentives as provided in this 27 subsection. The infrastructure board may approve multiple 28 improvements to the same retail motor fuel site for the full 29 amount available for both ethanol infrastructure and biodiesel 30 infrastructure so long as the improvements for ethanol 31 infrastructure and for biodiesel infrastructure are made under 32 separate cost-share agreements.

33 a. d. (1) Except as provided in paragraph $\underline{b}^{\mu} \underline{e}^{\nu}$, 34 a participating person may be awarded standard financial 35 incentives to make improvements to a retail motor fuel site.

-39-

1 The standard financial incentives awarded to a participating 2 person shall not exceed the following:

3 (a) For a three-year cost-share agreement, fifty percent of
4 the actual cost of making the improvement or thirty thousand
5 dollars, whichever is less.

6 (b) For a five-year cost-share agreement, seventy percent
7 of the actual cost of making the improvement or fifty thousand
8 dollars, whichever is less.

9 (2) (a) The infrastructure board may approve multiple 10 awards of standard financial incentives to make improvements to 11 a the retail motor fuel site so long as the total amount of the 12 awards for ethanol infrastructure or biodiesel infrastructure 13 does not exceed the limitations provided in subparagraph (1). 14 (b) If the department determines that a participating 15 person is assigned special status because the participating 16 person is ineligible to be issued an E-15 incompatible 17 infrastructure class 2 waiver order for the retail motor fuel 18 site as provided in subsection 2, the infrastructure board may 19 approve one or multiple awards of standard financial incentives 20 to make improvements to that retail motor fuel site subject to 21 all of the following: 22 (i) The total amount of awards shall not be reduced by

23 the amount of any standard financial incentives awarded to 24 improve the retail motor fuel site before the department's 25 determination, notwithstanding subparagraph division (a).

26 (ii) The total amount of awards for ethanol infrastructure 27 or biodiesel infrastructure shall not exceed the limitations 28 provided in subparagraph (1).

29 b_r <u>e</u>. In addition to any standard financial incentives 30 awarded to a participating person under paragraph $\frac{a_r}{a_r}$ <u>d</u>, the 31 participating person may be awarded supplemental financial 32 incentives to make improvements to a retail motor fuel site to 33 do any of the following:

34 (1) Upgrade or replace a dispenser which is part of 35 gasoline storage and dispensing infrastructure used to store

> LSB 5021HV (2) 89 da/ns

-40-

1 and dispense E-85 gasoline as provided in section 455G.31.

2 The participating person is only eligible to be awarded the 3 supplemental financial incentives if the person installed the 4 dispenser not later than sixty days after July 27, 2011. The 5 supplemental financial incentives awarded to the participating 6 person shall not exceed seventy-five percent of the actual cost 7 of making the improvement or thirty thousand dollars, whichever 8 is less.

(2) To improve additional retail motor fuel sites owned or 9 10 operated by a participating person within a twelve-month period 11 as provided in the cost-share agreement. The supplemental 12 financial incentives shall be used for the installation 13 of an additional motor fuel storage tank and associated 14 infrastructure at each such retail motor fuel site. A 15 participating person may be awarded supplemental financial 16 incentives under this subparagraph paragraph and standard 17 financial incentives under paragraph $\frac{a}{a}$ d'' to improve the 18 same retail motor fuel site. The supplemental financial 19 incentives awarded to the participating person shall not 20 exceed twenty-four thousand dollars. The participating person 21 shall be awarded the supplemental financial incentives on a 22 cumulative basis according to the schedule provided in this 23 subparagraph paragraph, which shall not exceed the following: 24 (a) (1) For the second retail motor fuel site, six thousand 25 dollars.

26 (b) (2) For the third retail motor fuel site, six thousand 27 dollars.

28 (c) (3) For the fourth retail motor fuel site, six thousand 29 dollars.

30 (d) (4) For the fifth retail motor fuel site, six thousand 31 dollars.

32 Sec. 92. Section 159A.15, subsection 1, Code 2022, is 33 amended to read as follows:

A person may apply to the department to receive financial
 incentives on a cost-share basis. The department shall forward

-41-

1 the applications to the underground storage tank fund board as 2 required by that board for evaluation and recommendation. The 3 underground storage tank fund board may rank the applications 4 with comments and shall forward them to the infrastructure 5 board for approval or disapproval. The department shall award 6 financial incentives on a cost-share basis to an eligible 7 person whose application was approved by the infrastructure 8 board. 9 Sec. 93. Section 159A.16, subsection 3, Code 2022, is 10 amended to read as follows: 11 3. Moneys in the renewable fuel infrastructure fund are 12 appropriated to the department exclusively to support and 13 market the renewable fuel infrastructure programs as provided 14 in sections 159A.14 and 159A.15, and as allocated in financial 15 incentives by the renewable fuel infrastructure board created 16 in section 159A.13. Up to fifty 17 a. For each fiscal year, not more than one million 18 two hundred fifty thousand dollars shall be allocated to 19 support the renewable fuel infrastructure program for retail 20 motor fuel sites as provided in section 159A.14 to finance 21 the installation, replacement, or conversion of biodiesel 22 infrastructure as provided in that section. 23 b. For each fiscal year, not more than one hundred thousand 24 dollars shall be allocated each fiscal year to the department 25 to support the administration of the programs. The 26 c. For each fiscal year, the department may use up to 27 one and one-half percent of the program funds to market the 28 programs. Otherwise the moneys shall not be transferred, used, 29 obligated, appropriated, or otherwise encumbered except to 30 allocate as financial incentives under the programs. 31 EXPLANATION 32 The inclusion of this explanation does not constitute agreement with 33 the explanation's substance by the members of the general assembly. 34 OVERVIEW. This bill provides a number of mechanisms to 35 promote the use of renewable fuels used to power internal

-42-

1 combustion engines that operate motor vehicles (e.g., both 2 conventional and flex-fuel). The bill provides for both 3 compliance requirements regulating the storage and dispensing 4 of renewable fuel, and promotional measures (specifically 5 financial and tax incentives) to increase the availability and 6 opportunity for consumers to select a renewable fuel.

OVERVIEW - TYPES AND CLASSIFICATIONS OF RENEWABLE FUELS. 7 8 The term "motor fuel" is sometimes used to describe both 9 gasoline and diesel fuel (Code chapter 214A) but is also 10 used to describe only gasoline, while the term "special 11 fuel" is used to describe diesel fuel (Code chapter 452A). 12 The term "renewable fuel" is used to describe gasoline or 13 diesel fuel when blended with a percentage of its biofuel 14 component (biofuel). For gasoline, the biofuel, referred to 15 as ethanol, is denatured grain (corn) alcohol. For diesel 16 fuel, the biofuel, referred to as biodiesel, is derived from 17 processed animal fat or plant (soybean) oil. Renewable fuel 18 is based on the percentage of biofuel present in a volume 19 (gallon) of gasoline or diesel fuel (Code section 214A.2). 20 The biofuel's percentage is designated by its classification. 21 Ethanol is abbreviated as E' and biodiesel is abbreviated as 22 "B". The term "xx" is a variable which represents the biofuel 23 percentage present by volume. Typically, a statute establishes 24 a classification threshold meaning that a renewable fuel 25 must have a minimum biofuel percentage. For ethanol blended 26 gasoline, the most widely recognized classification thresholds 27 are E-10, E-15, and E-85; and for biodiesel blended fuel, the 28 most widely recognized threshold classifications are B-5, B-11, 29 and B-20. For E-85, the biofuel percentage ranges from 70 30 percent to 85 percent.

31 OVERVIEW — STATE AGENCIES REGULATING AND PROMOTING 32 RENEWABLE FUELS. State agencies responsible for administering 33 and enforcing regulations and awarding promotional incentives 34 include the department of agriculture and land stewardship 35 (DALS), the department of natural resources (DNR), the state

-43-

1 fire marshal (SFM), the department of revenue (DOR), and the 2 department of administrative services (DAS) together with 3 various agencies that operate the state's motor vehicle fleet. OVERVIEW — REGULATION OF MOTOR FUEL (DALS). 4 DALS is 5 responsible for setting standards for motor fuel (defined to 6 include gasoline and diesel fuel), including renewable fuel and 7 its biofuel components. Generally, the regulations are based 8 on voluntary global specifications adopted and published by a 9 widely recognized private association, A.S.T.M. international 10 (Code section 214A.2). DALS regulates the advertising of motor ll fuel to ensure that it complies with applicable standards and 12 classifications (Code sections 214A.2 and 214A.3). A retail 13 dealer must notify a consumer at the pump that the motor fuel 14 being dispensed is a renewable fuel. Specifically, a sticker 15 must be placed on the motor fuel dispenser (dispenser) used to 16 discharge the renewable fuel (Code section 214A.16). DALS also 17 regulates the licensure of retail dealers and the inspection 18 of meters used to measure the discharge of motor fuel pumped 19 from a motor fuel storage tank (storage tank) to a dispenser 20 at either a fixed location such as a service station or a 21 mobile location such as a tank wagon (Code chapters 214 and 215 22 regulating weights and measures). The term motor fuel pump 23 (pump), including a motor fuel blender pump, is often used 24 colloquially to describe the meter which is equipment sealed 25 from tampering and used to record and display the volume of 26 motor fuel dispensed and to calculate the purchase price. Α 27 retail dealer is licensed by DALS to operate a metered motor 28 fuel pump used to dispense motor fuel (Code section 214.2). 29 Generally, a person who violates a regulation relating 30 to a motor fuel standard is guilty of a serious misdemeanor 31 punishable by confinement for no more than one year and a fine 32 of at least \$430 but not more than \$2,560 with each day that 33 a continuing violation occurs considered a separate offense 34 (Code section 214A.11(1)). Alternatively, DALS may proceed 35 against the person by initiating an administrative (contested

-44-

H.F. 2128

1 case) proceeding in which the applicable civil penalty ranges 2 from \$100 to \$1,000 per violation (Code section 214A.11(2)). 3 A retail dealer who violates standards for the operation of a 4 metered pump (e.g., tampering) is subject to administrative 5 action, including having a metered pump placed out of service 6 (Code section 215.4).

7 OVERVIEW — REGULATION OF MOTOR FUEL INFRASTRUCTURE (DNR 8 AND SFM). Generally, DNR is required to regulate underground 9 infrastructure, including a storage tank used to hold gasoline 10 or diesel fuel, including associated renewable fuels, in a 11 manner that prevents water pollution (Code chapter 455G). The 12 SFM regulates the storage, transportation, handling, or use 13 of flammable or combustible liquids including an aboveground 14 storage tank holding gasoline or diesel fuel and associated 15 renewable fuels (Code chapter 101).

16 OVERVIEW - STATE VEHICLE USE OF RENEWABLE FUELS (DAS 17 AND VARIOUS STATE ENTITIES). DAS and other state entities 18 maintaining the state motor vehicle fleet must operate 19 those motor vehicles using a renewable fuel which must be 20 either ethanol blended gasoline or biodiesel blended fuel, 21 if commercially available. State agencies subject to the 22 requirement include DAS (Code chapter 8A), the commission for 23 the blind (Code chapter 216B), the state board of regents (Code 24 chapter 262), the department of transportation (Code chapter 25 307), and the department of corrections (Code chapter 904). 26 OVERVIEW - RENEWABLE FUEL PROMOTION - INCOME TAX CREDIT 27 PROGRAMS (DOR). DOR administers three renewable fuel income 28 tax credit programs, including the E-85 gasoline promotion 29 tax credit (Code sections 422.110 and 422.33(11B)), the E-15 30 plus gasoline promotion tax credit (Code sections 422.11Y 31 and 422.33(11D)), and the biodiesel blended fuel tax credit 32 (Code sections 422.11P and 422.33(11C)). For each tax 33 credit program, the amount of the tax credit is calculated by 34 multiplying the number of gallons of a renewable fuel that 35 meets a threshold classification sold at the retail site or

-45-

LSB 5021HV (2) 89 da/ns

1 on a companywide basis and reported to DOR during the prior 2 determination period by a designated rate. For the E-85 3 gasoline promotion tax credit, the designated rate is 16 cents. 4 For the biodiesel blended fuel tax credit, the designated rate 5 is 3.5 cents for B-5 or higher but not as high as B-11 and 5 6 cents for B-11 or higher. For the E-15 plus gasoline promotion 7 tax credit, the designated rate depends upon the time of the 8 year. For the first period beginning January 1 and ending May 9 31, it is 3 cents, for the second period beginning June 1 and 10 ending September 15, it is 10 cents, and for the third period 11 beginning September 16 and ending December 31, it returns to 3 12 cents. All three tax rates expire on January 1, 2025. 13 OVERVIEW - RENEWABLE FUEL PROMOTION - EXCISE TAXES 14 (DOR). DOR compiles information from reports submitted by 15 retail dealers regarding the total gallonages of gasoline and 16 diesel fuel sold to consumers during the prior calendar year 17 (determination period). The information includes sales of 18 renewable fuels according to classification (Code sections 19 452A.31 and 452A.33). The information compiled by a retail 20 dealer is used as the basis for calculating a promotional 21 income tax credit claimed by the retail dealer. The aggregated 22 information is used by DOR to calculate the amount of 23 promotional incentives awarded in the form of reduced excise 24 taxes imposed on certain renewable fuel sold in this state 25 (Code chapter 452A). Specifically, DOR calculates the excise 26 tax for ethanol blended gasoline classified as E-15 or higher 27 and for biodiesel fuel classified as B-ll or higher for each 28 12-month period beginning July 1 and ending June 30 (coinciding 29 with the state fiscal year) (Code section 452A.3). 30 OVERVIEW - RENEWABLE FUEL PROMOTION - DEDUCTION OF EXCISE

30 OVERVIEW — RENEWABLE FUEL PROMOTION — DEDUCTION OF EXCISE 31 TAX FOR LICENSED RENEWABLE FUEL BLENDERS (DOR). The excise 32 tax is imposed on gasoline and undyed ("clear") diesel fuel 33 when it is "withdrawn from a terminal", meaning the physical 34 movement from a storage and distribution facility (removed from 35 the rack) or the shipment of ethanol from its manufacturer to

-46-

H.F. 2128

1 a nonterminal location (701 IAC 67.1). A person who produces 2 a renewable fuel by combining gasoline or diesel fuel with 3 its biofuel component at a nonterminal location must obtain 4 a blender's license (Code section 452A.6). The licensed 5 blender may be liable for the amount of any underpayment of the 6 excise tax due or may be entitled to receive a refund for any 7 overpayment of the excise tax due, depending on the amount of 8 the tax paid on the biofuel and whether the renewable fuel to 9 be sold meets the threshold classification for ethanol blended 10 gasoline (E-15) or biodiesel blended fuel (B-11) (Code section 11 452A.8 and 701 IAC 68.4).

12 OVERVIEW - RENEWABLE FUEL SALES AND USE TAX PROMOTION -13 BIODIESEL PRODUCERS. A producer of biodiesel registered with 14 the EPA (40 C.F.R. §79.4) who manufactures biodiesel meeting 15 DALS standards (Code section 214A.2) is entitled to claim a 16 refund of sales and use taxes paid (Code section 423.4(9)). 17 The amount of the refund is 2 cents multiplied by the total 18 number of gallons of biodiesel during each guarter of the year. 19 However, a producer is not entitled to claim a refund during 20 a calendar year on any gallon in excess of 25 million gallons 21 produced at a facility. The refund expires on January 1, 2025. OVERVIEW - PROMOTION OF RENEWABLE FUEL AT RETAIL SITES 22 23 (DALS). DALS promotes renewable fuels by administering 24 the renewable fuel infrastructure program for retail motor 25 fuel sites (infrastructure program) in cooperation with 26 the renewable fuel infrastructure board (Code chapter 159A, 27 subchapter III). Under the infrastructure program, DALS enters 28 into an agreement with a retail dealer to improve a retail 29 site by installing, replacing, or converting infrastructure, 30 including storage tanks, pumps, dispensers, and associated 31 equipment (e.g., fittings and pipes). Specifically, financial 32 incentives are awarded on a cost-share basis to store a biofuel 33 classified as E-100 or B-100, or to store and dispense a 34 renewable fuel having a threshold classification of E-15 or 35 B-1 (Code section 159A.14). The award of financial incentives

-47-

LSB 5021HV (2) 89 da/ns

1 is based on either a three-year agreement with the state's 2 incurred cost share limited to 50 percent of the actual 3 costs incurred or \$30,000, whichever is less, or a five-year 4 agreement with the state cost share limited to 70 percent of 5 the actual costs incurred or \$50,000, whichever is less. A 6 participating person may receive multiple awards to improve the 7 same retail site so long as the total amount of awards does not 8 exceed the percentage or dollar amount limit. A retail dealer 9 who acts in violation of an agreement is subject to a civil 10 penalty of up to \$1,000 per day (Code section 159A.14(7)). 11 The infrastructure program is supported by the renewable 12 fuel infrastructure fund (infrastructure fund) (Code section 13 159A.16).

BILL IN SUMMARY - REQUIREMENTS - COMPLIANCE WITH THE 14 15 E-15 ACCESS STANDARD (DALS). The bill creates an E-15 access 16 standard (new Code section 214A.31) beginning January 1, 17 2023. In order to comply with the E-15 access standard, a 18 retail dealer must advertise and sell E-15 gasoline from a 19 minimum number of qualifying dispensers (i.e., a dispenser 20 that dispenses gasoline) located at the retail dealer's retail 21 site. The number of qualified dispensers required depends on 22 whether the retail dealer installed, replaced, or converted a 23 gasoline storage tank on or after that date. If so, a general 24 form of compliance applies and the retail dealer must dispense 25 E-15 gasoline from at least 50 percent of all qualified 26 gasoline dispensers located at the retail site. If the retail 27 site has only one qualified dispenser, that dispenser must 28 dispense E-15 gasoline. An alternative form of compliance 29 applies if the retail dealer has not installed, replaced, 30 or converted a gasoline storage tank on or after that date. 31 Under the alternative form of compliance, the retail dealer 32 is not required to dispense E-15 gasoline from any qualified 33 dispenser until January 1, 2026. On and after that date, two 34 conditions must be met: (1) the retail dealer still cannot 35 install, replace, or convert a gasoline storage tank, and (2)

> LSB 5021HV (2) 89 da/ns

-48-

1 the retail dealer must advertise and sell E-15 gasoline from 2 one qualified dispenser located at the retail motor fuel site. 3 If the retail dealer fails to meet any of the two conditions 4 under the alternative form of compliance, the retail dealer is 5 subject to the general form of compliance and must immediately 6 advertise and sell E-15 gasoline from the minimum number (one 7 or 50 percent) of the qualified dispensers at the retail site. 8 BILL IN SUMMARY - REQUIREMENTS - COMPLIANCE WITH 9 E-15 ACCESS STANDARD — SUSPENSION AND WAIVERS. The bill 10 exempts certain unqualified dispensers from the E-15 access 11 standard, including those dispensers that exclusively dispense 12 aviation gasoline, diesel fuel, or kerosene (new Code section 13 214A.32). It also exempts dispensers that are part of a tank 14 vehicle dispensing motor fuel off-site. A special exemption 15 applies when the retail dealer cannot meet the E-15 access 16 standard because of maintenance, repair, or reconditioning of 17 infrastructure or the installation, expansion, replacement, 18 or conversion of infrastructure. The governor may issue an 19 executive order that suspends compliance by all retail dealers 20 doing business in the state or a geographic segment of the 21 state (new Code section 214A.33). The governor's suspension 22 order must be supported by credible evidence that market forces 23 or existing infrastructure prevents compliance. The secretary 24 of agriculture may issue either of two administrative orders 25 that waive compliance by a retail dealer on a site-by-site 26 basis. The E-15 unavailability waiver order must be based on 27 credible evidence that a retail dealer has not been able to 28 reasonably obtain E-15 gasoline (new Code section 214A.34). 29 The E-15 incompatible infrastructure waiver order must be 30 based on credible evidence that the motor fuel storage and 31 dispensing infrastructure located at the retail motor fuel 32 site is not compatible with the use of E-15 gasoline. The 33 secretary of agriculture may issue either a class 1 or class 34 2 E-15 incompatible infrastructure waiver order (new Code 35 section 214A.35). A class 1 waiver order is based on the age

-49-

1 of all motor fuel tanks dispensing gasoline, and specifically 2 the date of installation and the construction materials used 3 (specifically fiberglass). A class 2 waiver order is based on 4 an evaluation of the motor fuel site to determine if the motor 5 fuel storage and dispensing infrastructure is not compatible 6 with E-15 gasoline. The evaluation must be completed by 7 DALS or a certified professional retail motor fuel site 8 installer (installer) certified by DALS. In addition, the 9 total estimated cost of the improvement must exceed the E-15 10 infrastructure base amount which equals the maximum amount of 11 financial incentives that the retail dealer could be awarded 12 under the renewable fuel infrastructure program for retail 13 dealers (amended Code section 159A.14). The secretary must 14 terminate a class 1 or class 2 waiver order based on the 15 occurrence of any number of specified events, including the 16 failure of the retail dealer to be licensed under weights 17 and measures regulations governing motor fuel pumps (Code 18 section 214.2); the cessation of the retail dealer's business; 19 or the installation, replacement, or conversion of a motor 20 fuel storage tank. A retail dealer or installer who falsely 21 completes an application for a class 1 or class 2 waiver 22 order commits perjury and is subject to a class "D" felony 23 (punishable by confinement for no more than five years and a 24 fine of at least \$1,025 but not more than \$10,245). 25 BILL IN SUMMARY - REQUIREMENTS - RETAIL MOTOR FUEL SITE 26 INSPECTIONS AND REGULATION OF RETAIL DEALER ADVERTISING (DALS). 27 The bill provides that when conducting an inspection of metered 28 pumps located at a retail site to determine compliance with 29 weights and measures regulations, DALS is also required to 30 determine compliance with the E-15 access standard (amended 31 Code section 214.12). A retail dealer is prohibited from 32 falsely advertising for sale gasoline or diesel fuel, including 33 by advertising a false classification (amended Code section The bill eliminates a provision requiring that a 34 214A.3). 35 decal be placed on a dispenser notifying consumers that motor

-50-

1 fuel being dispensed is a renewable fuel (amended Code section 2 159A.6 and repealed Code section 214A.16). The bill does not 3 affect federal labeling requirements, including by the United 4 States environmental protection agency under the Clean Air Act 5 Amendments of 1990 (42 U.S.C. §7545 and 40 C.F.R. pt. 1090) or 6 by the United States department of energy and the United States 7 federal trade commission (15 U.S.C. §2801 et seq., 42 U.S.C. 8 §17021, 16 C.F.R. pt. 306, and 40 C.F.R. §80.1501(a)).

9 BILL IN SUMMARY — REQUIREMENTS — RETAIL DEALER 10 DISCIPLINARY ACTION AND ENFORCEMENT (DALS). The bill provides 11 that a retail dealer who violates the E-15 access standard 12 is subject to a disciplinary action which may result in the 13 suspension or revocation of the retail dealer's license issued 14 under weights and measures regulations (new Code section 15 214A.36).

BILL IN DETAIL — REQUIREMENTS — NEW INSTALLATION OF GASOLINE AND BIODIESEL INFRASTRUCTURE AT RETAIL DEALER SITES (DNR AND SFM). The bill provides that new infrastructure required to be installed to store and dispense E-85 gasoline or B-20 biodiesel fuel must be (1) listed with an independent testing laboratory (e.g., underwriters laboratories) or approved by the manufacturer and (2) approved by DNR or the SFM, unless such approval is waived based on compliance with a substitute requirement (new Code sections 455G.32 and 455G.33, which are similar to amended Code section 455G.31 excusing the storage of ethanol blended gasoline classified as higher than F =9, which the bill increases to E-10).

BILL IN SUMMARY — REGULATION OF MOTOR VEHICLES POWERED BY QUALIFIED RENEWABLE FUELS AND PURCHASE OF QUALIFIED RENEWABLE FUELS BY STATE GOVERNMENT ENTITIES. The bill provides that DAS and other state entities administering the state government fleet must provide that state motor vehicles operating using engines powered by gasoline or diesel fuel must use the highest classification of qualified renewable fuel available. A qualified renewable fuel is limited to ethanol blended

-51-

l gasoline or biodiesel blended fuel. Certain limitations 2 apply: (1) the qualified renewable fuel must be warranted 3 by the motor vehicle's manufacturer, (2) that classification 4 of qualified renewable fuel must be available, and (3) an 5 emergency situation must not exist. In addition, DAS and the 6 other state entities must revise their bidding procedures as 7 necessary to account for the purchase of motor vehicles that 8 operate using engines powered by biodiesel blended fuel having 9 a threshold classification of B-20 (new Code section 8A.368). 10 DAS, in cooperation with the other entities, is required to ll prepare an annual report to be submitted to the governor and 12 general assembly providing information regarding the number 13 of state motor vehicles using engines powered using motor 14 fuel, including gasoline and diesel fuel, the number of those 15 motor vehicles capable of being powered using ethanol blended 16 gasoline meeting a threshold classification of E-15 and E-85 or 17 biodiesel blended fuel meeting a threshold classification of 18 B-20, and the number of gallons of gualified renewable fuels 19 purchased (new Code section 8A.369 and amended Code sections 20 216B.3, 262.25A, 307.21, and 904.312A).

BILL IN SUMMARY - PROMOTION - TAX CREDITS. The bill 21 22 extends the period before promotional tax credits expire. For 23 the E-85 gasoline promotion tax credit, the extended date is 24 January 1, 2028 (amended Code sections 422.110 and 422.33 25 (11B)); for the biodiesel blended fuel tax credit, the extended 26 date is January 1, 2028 (amended Code sections 422.11P and 27 422.33(11C)); and for the E-15 plus gasoline tax credit, 28 the extended date is January 1, 2026 (amended Code sections 29 422.11Y and 422.33(11D)). The bill changes the threshold 30 classifications and designated rates for two of the tax credits 31 beginning January 1, 2023. This includes the biodiesel blended 32 fuel tax credit (5 cents for B-11, 7 cents for B-20, 10 cents 33 for B-30) and the E-15 plus gasoline promotion tax credit (a 34 flat 9 cents). The new rates for the biodiesel blended fuel 35 tax credit for part of the second step of the threshold (higher

-52-

1 than B-20 but not as high as B-30) and the third full step of 2 the threshold (B-30 and higher) take effect after standards for 3 those classifications are established by DALS.

4 BILL IN SUMMARY - PROMOTION - RETAIL DEALER REPORTING 5 OF GALLONAGES OF GASOLINE AND DIESEL FUEL (DOR). Beginning 6 January 1, 2022, a retail dealer must include additional 7 information regarding subclassifications of ethanol blended 8 gasoline gallonages and biodiesel blended fuel gallonages for 9 each reported determination period submitted to DOR to allow a 10 retail dealer to calculate a promotional tax credit and DOR to 11 calculate the promotional excise tax imposed on ethanol blended 12 gasoline and biodiesel blended fuel. The bill provides that 13 DOR may require reports by retail dealers to be submitted by 14 electronic transmission and that DOR may grant an extension 15 to a retail dealer to submit a report. Otherwise, a retail 16 dealer who does not submit a timely report is subject to a 17 \$100 civil penalty. The bill extends the expiration of the 18 promotional excise tax rates for both ethanol blended gasoline 19 and biodiesel blended fuel to July 1, 2030. It also increases 20 the threshold classification for biodiesel blended fuel to B-20 21 beginning July 1, 2024.

BILL IN SUMMARY — PROMOTION — EXCISE TAX PAID BY LICENSED BLENDERS SUBJECT TO DEDUCTION IN LIEU OF REFUND (DOR). The bill provides that a licensed blender is no longer required to apply for a refund for an overpayment amount. Instead, the gallonage of gasoline or diesel fuel withdrawn from a terminal by a supplier for purchase by a licensed blender is subject to a deduction on ethanol blended gasoline or biodiesel blended gasoline after it is blended to meet its classification threshold (amended Code section 452.8). This provision is repealed July 1, 2030.

32 BILL IN SUMMARY — PROMOTION — SALES AND USE TAXES PAID BY 33 BIODIESEL PRODUCER SUBJECT TO PROMOTIONAL REFUND (DOR). The 34 bill provides that beginning January 1, 2023, the amount of 35 the refund of sales and use taxes entitled to be claimed by

> LSB 5021HV (2) 89 da/ns

-53-

1 a biodiesel producer is increased to 4 cents per gallon per 2 quarter of each calendar year up to the 25 million gallonage 3 limit (amended Code section 423.4).

BILL IN SUMMARY - PROMOTION - FINANCING RETAIL SITE 4 5 INFRASTRUCTURE (DALS). The bill provides that the underground 6 storage tank fund board is no longer involved in evaluating 7 applications submitted under the renewable fuel infrastructure 8 program (amended Code section 159A.14) and the renewable fuel 9 infrastructure program for biodiesel terminal facilities 10 (amended Code section 159A.15). The infrastructure board may ll establish a system to rank applications to participate in the 12 infrastructure program for approval. In ranking applications, 13 the infrastructure board may provide special priority to 14 a retail motor fuel site that has been constructed and is 15 operating. It may also provide special priority to a retail 16 dealer who was not eligible to receive an E-15 incompatible 17 infrastructure class 2 waiver because the total estimated cost 18 of improvement does not exceed the E-15 improvement base amount 19 (assigned special status). An award of financial incentives 20 must be based on a five-year agreement with the state's cost 21 share limited to 70 percent or \$50,000, whichever is less. 22 However, in the case of a special status retail dealer who DALS 23 determines is ineligible to be issued an E-15 incompatible 24 infrastructure class 2 waiver order, the limits for financing 25 an improvement to the retail dealer's retail site are subject 26 to the 70 percent or \$50,000 regardless of whether the 27 infrastructure board awarded financing to improve that retail 28 site prior to the determination. A retail dealer installing, 29 replacing, or converting ethanol infrastructure must agree 30 to advertise and sell ethanol blended gasoline classified at 31 an E-15 threshold for all 12 months of the year rather than 32 seasonally. A retail dealer by installing, replacing, or 33 converting biodiesel infrastructure must agree to advertise for 34 sale and sell biodiesel blended fuel at a B-5 threshold rather 35 than a B-1 threshold for all 12 months of the year with one

-54-

LSB 5021HV (2) 89 da/ns

1 exception. The threshold is increased to B-11 from April 1 to 2 October 31. In addition, the bill provides that during any 3 fiscal year, of the moneys appropriated to the infrastructure 4 fund (amended Code section 159A.16), not more than \$1.25 5 million may be allocated to support biodiesel infrastructure 6 under the renewable fuel infrastructure program for retail 7 motor fuel sites. The bill does not limit the amount that 8 may be allocated to support the renewable fuel infrastructure 9 program for biodiesel terminal facilities.