112TH CONGRESS 1ST SESSION H.R. 2009

To amend the Clean Air Act to define next generation biofuel, and to allow States the option of not participating in the corn ethanol portions of the renewable fuel standard due to conflicts with agricultural, economic, energy, or environmental goals.

IN THE HOUSE OF REPRESENTATIVES

May 26, 2011

Mr. BILBRAY (for himself, Mr. ISSA, Mr. MORAN, Mr. BOREN, and Mr. HUN-TER) introduced the following bill; which was referred to the Committee on Energy and Commerce

A BILL

- To amend the Clean Air Act to define next generation biofuel, and to allow States the option of not participating in the corn ethanol portions of the renewable fuel standard due to conflicts with agricultural, economic, energy, or environmental goals.
 - 1 Be it enacted by the Senate and House of Representa-
 - 2 tives of the United States of America in Congress assembled,

3 SECTION 1. SHORT TITLE.

- 4 This Act may be cited as the "Fuel Feedstock Free-
- 5 dom Act".

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1 SEC. 2. NEXT GENERATION BIOFUEL.

2 (a) DEFINITIONS.—Section 211(o)(1) of the Clean
3 Air Act (42 U.S.C. 7545(o)(1)) is amended—

4 (1) by redesignating subparagraphs (E), (F),
5 (G), and (H) as subparagraphs (H), (E), (F), and
6 (G), respectively, and moving subparagraph (H) (as
7 so redesignated) to appear before subparagraph (I);
8 and

(2) in subparagraph (H) (as redesignated by 9 10 (1)),by striking "Cellulosic paragraph BIOFUEL.—" and all that follows through "biomass" 11 12 and inserting "NEXT GENERATION BIOFUEL.—The 13 term 'next generation biofuel' means renewable fuel 14 that is derived from any cellulose, hemicellulose, 15 lignin, or algae that is derived from renewable bio-16 mass or nonethanol renewable fuel that is derived 17 from renewable biomass".

18 (b) STANDARD.—Section 211(o) of the Clean Air Act
19 (42 U.S.C. 7545(o)) is amended—

20 (1) in paragraph (2)—

21 (A) in subparagraph (A)(i), in the second
22 sentence, by striking "cellulosic" and inserting
23 "next generation"; and

(B) in subparagraph (B)—

(i) in clause (i)(III)—

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1	(I) in the subclause heading, by
2	striking "Cellulosic" and inserting
3	"NEXT GENERATION";
4	(II) by striking "cellulosic" and
5	inserting "next generation"; and
6	(III) in the heading of the right
7	column, by striking " cellulosic "
8	and inserting " next generation ";
9	(ii) in clause (ii)(III), by striking "cel-
10	lulosic" and inserting "next generation";
11	and
12	(iii) in clause (iv)—
13	(I) in the clause heading, by
14	striking "CELLULOSIC" and inserting
15	"NEXT GENERATION"; and
16	(II) by striking "cellulosic" and
17	inserting "next generation";
18	(2) in paragraphs $(3)(A)$, $(4)(A)$, and $(4)(B)$,
19	by striking "cellulosic" each place it appears and in-
20	serting "next generation"; and
21	(3) in paragraph $(7)(D)$ —
22	(A) in the subparagraph heading, by strik-
23	ing "Cellulosic" and inserting "NEXT GEN-
24	ERATION"; and

1	(B) by striking "cellulosic" each place it
2	appears and inserting "next generation".
3	SEC. 3. STATE OPTION OF NON-PARTICIPATION IN RENEW-
4	ABLE FUEL STANDARD.
5	Section 211(0)(2)(B) of the Clean Air Act (42 U.S.C.
6	7545(0)(2)(B)) is amended by adding at the end the fol-
7	lowing:
8	"(vi) Election of non-participa-
9	TION BY STATE GOVERNMENT.—
10	"(I) IN GENERAL.—For purposes
11	of subparagraph (A), the applicable
12	volume of renewable fuel as deter-
13	mined under this subparagraph shall
14	be adjusted in accordance with this
15	clause.
16	"(II) REQUIREMENTS.—On pas-
17	sage by a State legislature and signa-
18	ture by the Governor of the State of
19	a law that elects to not participate in
20	the applicable volume of renewable
21	fuel in accordance with this clause,
22	the Administrator shall allow a State
23	to not participate in the applicable
24	volume of renewable fuel determined
25	under subclause (I) of clause (i), other

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1	than the applicable volumes of renew-
2	able fuel required under subclauses
3	(II), (III), and (IV) of that clause.
4	"(III) REDUCTION.—On the elec-
5	tion of a State under subclause (II),
6	the Administrator shall reduce the ap-
7	plicable volume of renewable fuel de-
8	termined under clause (i)(I) by the
9	percentage that reflects the national
10	gasoline consumption of the non-par-
11	ticipating State that is attributable to
12	that State.
13	"(IV) CREDITS TO HOLD FUEL
13 14	"(IV) CREDITS TO HOLD FUEL SALES HARMLESS.—On the election of
14	SALES HARMLESS.—On the election of
14 15	SALES HARMLESS.—On the election of a State under subclause (II), the Ad-
14 15 16	SALES HARMLESS.—On the election of a State under subclause (II), the Ad- ministrator shall provide for the gen-
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14 15 16 17 18 19	SALES HARMLESS.—On the election of a State under subclause (II), the Ad- ministrator shall provide for the gen- eration of credits for all gasoline (re- gardless of whether the gasoline is blended) provided through a fuel ter-
14 15 16 17 18 19 20	SALES HARMLESS.—On the election of a State under subclause (II), the Ad- ministrator shall provide for the gen- eration of credits for all gasoline (re- gardless of whether the gasoline is blended) provided through a fuel ter- minal in the State to be calculated as
14 15 16 17 18 19 20 21	SALES HARMLESS.—On the election of a State under subclause (II), the Ad- ministrator shall provide for the gen- eration of credits for all gasoline (re- gardless of whether the gasoline is blended) provided through a fuel ter- minal in the State to be calculated as though the gasoline were blended with

1of renewable fuel determined under2clause (i)(I).".

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