[117H9396]

Tinde J. Zanz
(Original Signature of Member)

118TH CONGRESS 1ST SESSION

H.R.

To amend the Internal Revenue Code of 1986 to promote the increased use of renewable natural gas, to reduce greenhouse gas emissions and other harmful transportation-related emissions that contribute to poor air quality, and to increase job creation and economic opportunity throughout the United States.

IN THE HOUSE OF REPRESENTATIVES

Ms.	Sanchez introduced	the following	bill;	which	was	referred	to	the
	Committee on							

A BILL

- To amend the Internal Revenue Code of 1986 to promote the increased use of renewable natural gas, to reduce greenhouse gas emissions and other harmful transportation-related emissions that contribute to poor air quality, and to increase job creation and economic opportunity throughout the United States.
 - 1 Be it enacted by the Senate and House of Representa-
 - 2 tives of the United States of America in Congress assembled,

1	SECTION 1. SHORT TITLE.
2	This Act may be cited as the "Renewable Natural
3	Gas Incentive Act of 2023".
4	SEC. 2. INCREASED CREDIT FOR RENEWABLE NATURAL
5	GAS.
6	(a) In General.—Section 6426 of the Internal Rev-
7	enue Code of 1986 is amended—
8	(1) in subsection (a)(2), by inserting "and (l)"
9	after "subsection (d)", and
10	(2) by adding at the end the following new sub-
11	section:
12	"(l) Renewable Natural Gas Fuel Credit.—
13	"(1) In general.—For purposes of this sec-
14	tion, the renewable natural gas fuel credit is the
15	product of \$1.00 and the number of gallons of re-
16	newable natural gas or gasoline gallon equivalents of
17	a nonliquid renewable natural gas sold by the tax-
18	payer for use as a fuel in a motor vehicle or motor-
19	boat, sold by the taxpayer for use as a fuel in avia-
20	tion, or so used by the taxpayer.
21	"(2) Renewable natural gas.—For pur-
22	poses of this section, the term 'renewable natural
23	gas' means compressed or liquefied gas derived from
24	biomass (as defined in section $45K(c)(3)$)—
25	"(A) which produced by a person reg-
26	istered under section 4101(a), and

1	"(B) with respect to which the producer
2	has made a certification described in paragraph
3	(4).
4	"(3) Treatment of blended renewable
5	NATURAL GAS.—
6	"(A) In general.—Under regulations
7	prescribed by the Secretary, a sale of blended
8	renewable natural gas shall be treated as a sale
9	of renewable natural gas fuel if—
10	"(i) at the time the renewable natural
11	gas was blended with other compressed or
12	liquefied natural gas, the taxpayer had a
13	contract with the registered producer of
14	such renewable natural gas for the sale of
15	such gas for use as a fuel in a motor vehi-
16	cle or motorboat, or for use as a fuel in
17	aviation,
18	"(ii) such contract was entered into
19	before the sale of the blended renewable
20	natural gas and specifies the number of
21	gallons of renewable natural gas provided
22	for such purposes and the period for which
23	such contract is in effect, and

1	"(iii) the registered producer of such
2	fuel provides to the taxpayer the certifi-
3	cation described in paragraph (4).
4	"(B) Limitation.—The amount of blend-
5	ed renewable natural gas treated as renewable
6	natural gas under subparagraph (A) for any pe-
7	riod shall not exceed the number of gallons of
8	renewable natural gas specified under subpara-
9	graph (A)(ii) and certified by the producer
10	under paragraph (4) for such period.
11	"(C) Blended renewable natural
12	GAS.—For purposes of this subsection, the term
13	'blended renewable natural gas' means com-
14	pressed or liquefied natural gas which consists
15	of both renewable natural gas and other com-
16	pressed or liquefied natural gas.
17	"(4) Certification.—A certification is de-
18	scribed in this subparagraph if such certification—
19	"(A) identifies the product produced and
20	the gallon equivalent of fuel acquired by the
21	taxpayer for a purpose described in paragraph
22	(1), and
23	"(B) is provided such form and manner as
24	prescribed by the Secretary.

1	"(5) Gasoline Gallon equivalent.—For
2	purposes of this subsection, the term 'gasoline gallon
3	equivalent' means, with respect to any nonliquid re-
4	newable natural gas, the amount of such fuel having
5	a Btu content of 124,800 (higher heating value).
6	"(6) Termination.—This subsection shall not
7	apply to any sale or use for any period after Decem-
8	ber 31, 2033.".
9	(b) Application of Other Rules.—
10	(1) REGISTRATION.—The last sentence of sec-
11	tion 6426(a) of the Internal Revenue Code of 1986
12	is amended by striking "subsections (d) and (e)"
13	and inserting "subsections (d), (e), and (l)".
14	(2) Denial of double benefit.—Section
15	6426(h) of such Code is amended by striking "sub-
16	section (d) or (e)" and inserting "subsection (d), (e),
17	or (l)".
18	(3) Fuel must be connected to the
19	UNITED STATES.—Section 6426(i) of such Code is
20	amended by inserting after paragraph (2) the fol-
21	lowing new paragraph:
22	"(3) Renewable natural gas.—No credit
23	shall be determined under this section with respect
24	to any renewable natural gas which is produced out-

1	side the United States for use as a fuel outside the
2	United States.".
3	(4) Energy equivalency.—Section 6426(j) of
4	such Code is amended—
5	(A) by inserting "or renewable natural
6	gas," after "alternative fuel", and
7	(B) by inserting "or gas" after "such a
8	fuel".
9	(c) Payments.—
10	(1) In general.—Section 6427(e) of the Inter-
11	nal Revenue Code of 1986 is amended by redesig-
12	nating paragraphs (3) through (6) as paragraphs
13	(4) through (7), respectively, and by inserting after
14	paragraph (2) the following new paragraph:
15	"(3) Renewable natural gas.—If any per-
16	son sells or uses renewable natural gas (as defined
17	in section $6426(k)(2)$) for a purpose described in
18	section 6426(k)(1) in such person's trade or busi-
19	ness, the Secretary shall pay (without interest) to
20	such person an amount equal to the renewable nat-
21	ural gas fuel credit with respect to such fuel.".
22	(2) Termination.—Section 6427(e)(7) of such
23	Code, as redesignated by paragraph (1), is amended
24	by striking "and" at the end of subparagraph (D),
25	by striking the period at the end of subparagraph

1	(E) and inserting ", and", and by adding at the end
2	the following new subparagraph:
3	"(F) any renewable natural gas (as defined
4	in section 6426(k)(2)) sold or used after De-
5	cember 31, 2033.".
6	(3) Conforming amendments.—
7	(A) Section 6427(e)(4) of such Code, as
8	redesignated by paragraph (1), is amended—
9	(i) by striking "paragraph (1) or (2)"
10	and inserting "paragraph (1), (2), or (3)",
11	and
12	(ii) by striking "any mixture or alter-
13	native fuel" and inserting "any mixture,
14	alternative fuel, or renewable natural gas".
15	(B) Section 6427(e)(6) of such Code, as
16	redesignated by paragraph (1), is amended by
17	striking "alternative fuel credit or alternative
18	fuel mixture credit" and inserting "alternative
19	fuel credit, alternative fuel mixture credit, or
20	renewable natural gas fuel credit".
21	(C) Section 6427(e)(6) of such Code, as
22	redesignated by paragraph (1), is amended—
23	(i) by striking "paragraph (1) or (2)"
24	and inserting "paragraph (1), (2), or (3)",
25	and

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1	(ii) by striking "any mixture or alter-
2	native fuel" and inserting "any mixture,
3	alternative fuel, or renewable natural gas".
4	(d) Registration.—Section 4101(a) of such Code
5	is amended—
6	(1) by striking "and" before "every person pro-
7	ducing second generation biofuel", and
8	(2) by inserting ", and every person producing
9	renewable natural gas (as defined in section
10	6426(k)(2))" after "(as defined in section
11	40(b)(6)(E))".
12	(e) Effective Date.—The amendments made by
13	this section shall apply to fuel sold or used after December
14	31, 2023.