# S. 826

To promote renewable energy, and for other purposes.

#### IN THE SENATE OF THE UNITED STATES

APRIL 3 (legislative day, APRIL 2), 2009

Ms. Klobuchar (for herself and Ms. Snowe) introduced the following bill; which was read twice and referred to the Committee on Finance

## A BILL

To promote renewable energy, and for other purposes.

- 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 "American Renewable
- 5 Energy Act of 2009".
- 6 SEC. 2. RENEWABLE ELECTRICITY STANDARD.
- 7 (a) IN GENERAL.—Title VI of the Public Utility Reg-
- 8 ulatory Policies Act of 1978 (16 U.S.C. 2601 et seq.) is
- 9 amended by adding at the end the following:
- 10 "SEC. 610. RENEWABLE ELECTRICITY STANDARD.
- 11 "(a) Definitions.—In this section:
- 12 "(1) Base quantity of electricity.—

- 1 "(A) IN GENERAL.—The term 'base quan-2 tity of electricity' means the total quantity of 3 electricity sold by an electric utility to electric 4 consumers in a calendar year.
  - "(B) EXCLUSIONS.—The term 'base quantity of electricity' does not include electricity generated by a hydroelectric facility (including a pumped storage facility but excluding incremental hydropower).
  - "(2) DISTRIBUTED GENERATION FACILITY.—
    The term 'distributed generation facility' means a facility at a customer site.
  - "(3) Existing Renewable energy.—Except as provided in paragraph (7)(B), the term 'existing renewable energy' means electric energy generated at a facility (including a distributed generation facility) placed in service prior to January 1, 2001, from solar, wind, or geothermal energy, ocean energy, biomass (as defined by the Secretary of the Interior), municipal solid waste, or landfill gas.
  - "(4) GEOTHERMAL ENERGY.—The term 'geothermal energy' means energy derived from a geothermal deposit (within the meaning of section 613(e)(2) of the Internal Revenue Code of 1986).

1	"(5) Incremental Geothermal Produc-
2	TION.—
3	"(A) IN GENERAL.—The term 'incremental
4	geothermal production' means, for any year, the
5	excess of—
6	"(i) the total kilowatt hours of elec-
7	tricity produced from a facility (including a
8	distributed generation facility) using geo-
9	thermal energy; over
10	"(ii) the average number of kilowatt
11	hours produced annually at the facility for
12	5 of the previous 7 calendar years before
13	the date of enactment of this section after
14	eliminating the highest and the lowest kilo-
15	watt hour production years in that 7-year
16	period.
17	"(B) Special rule.—A facility described
18	in subparagraph (A) that was placed in service
19	at least 7 years before the date of enactment of
20	this section shall, commencing with the year in
21	which that date of enactment occurs, reduce the
22	amount calculated under subparagraph (A)(ii)
23	each year, on a cumulative basis, by the average
24	percentage decrease in the annual kilowatt hour
25	production for the 7-year period described in

1	subparagraph (A)(ii) with such cumulative sum
2	but not to exceed 30 percent.
3	"(6) Incremental hydropower.—
4	"(A) IN GENERAL.—The term 'incremental
5	hydropower' means additional energy generated
6	as a result of efficiency improvements or capac-
7	ity additions made on or after—
8	"(i) January 1, 2001; or
9	"(ii) the effective commencement date
10	of an existing applicable State renewable
11	portfolio standard program at a hydro-
12	electric facility that was placed in service
13	before that date.
14	"(B) Exclusion.—The term incremental
15	hydropower' does not include additional energy
16	generated as a result of operational changes not
17	directly associated with efficiency improvements
18	or capacity additions.
19	"(C) Measurement and certifi-
20	CATION.—Efficiency improvements and capacity
21	additions referred to in subparagraph (B) shall
22	be—
23	"(i) measured on the basis of the
24	same water flow information used to deter.

1	mine a historic average annual generation
2	baseline for the hydroelectric facility; and
3	"(ii) certified by the Secretary or the
4	Federal Energy Regulatory Commission.
5	"(7) New Renewable energy.—The term
6	'new renewable energy' means—
7	"(A) electric energy generated at a facility
8	(including a distributed generation facility)
9	placed in service on or after January 1, 2001,
10	from—
11	"(i) solar, wind, geothermal, or ocean
12	energy;
13	"(ii) biomass (as defined by the Sec-
14	retary of the Interior);
15	"(iii) landfill gas;
16	"(iv) municipal solid waste;
17	"(v) incremental hydropower; or
18	"(vi) hydropower that has been cer-
19	tified by the Low Impact Hydropower In-
20	stitute; and
21	"(B) for electric energy generated at a fa-
22	cility (including a distributed generation facil-
23	ity) placed in service before the date of enact-
24	ment of this section—

1	"(i) the additional energy above the
2	average generation during the 3-year pe-
3	riod ending on the date of enactment of
4	this section at the facility from—
5	"(I) solar, wind, or ocean energy;
6	"(II) landfill gas;
7	"(III) municipal solid waste;
8	"(IV) incremental hydropower; or
9	"(V) incremental geothermal pro-
10	duction; and
11	"(ii) the electric energy derived from
12	biomass (as defined by the Secretary of the
13	Interior).
14	"(8) Ocean energy.—The term 'ocean energy'
15	includes current, wave, tidal, and thermal energy.
16	"(b) Renewable Electricity Requirement.—
17	"(1) Requirement.—
18	"(A) In General.—Subject to subpara-
19	graph (B), each electric utility that sells elec-
20	tricity to electric consumers shall obtain a per-
21	centage of the base quantity of electricity the
22	electric utility sells to electric consumers in any
23	calendar year from new renewable energy or ex-
24	isting renewable energy.

1	"(B) Percentage.—The percentage ob-
2	tained in a calendar year under subparagraph
3	(A) shall not be less than the amount specified
4	in the following table:
	"Calendar years: Minimum annual percentage:
	2010
	2011
	2013
	2014
	2015
	2016
	2017
	2018
	2019
	2021
	2022
	2023
	2024
	2025
5	"(2) Means of compliance.—An electric util-
6	ity shall meet the requirements of paragraph (1)
7	by—
8	"(A) submitting to the Secretary renewable
9	energy credits issued under subsection (c);
10	"(B) making alternative compliance pay-
11	ments to the Secretary at the rate of 2 cents
12	per kilowatt hour (as adjusted for inflation
13	under subsection (g)); or
14	"(C) conducting a combination of activities
15	described in subparagraphs (A) and (B).
16	"(3) Green jobs.—In carrying out this sec-

tion, the Secretary shall, to the maximum extent

1	practicable, provide an additional incentive to elec-
2	tric utilities that, in meeting the requirements of
3	paragraph (1), also—
4	"(A) create jobs that pay a living wage
5	that supports a family;
6	"(B) provide health insurance benefits to
7	employees; and
8	"(C) comply with all Federal labor and en-
9	vironmental laws (including regulations).
10	"(c) Renewable Energy Credit Trading Pro-
11	GRAM.—
12	"(1) In General.—Not later than December
13	31, 2010, the Secretary shall establish a renewable
14	energy credit trading program under which electric
15	utilities shall submit to the Secretary renewable en-
16	ergy credits to certify the compliance of the electric
17	utilities with respect to obligations under subsection
18	(b)(1).
19	"(2) Administration.—As part of the pro-
20	gram, the Secretary shall—
21	"(A) issue tradeable renewable energy
22	credits to generators of electric energy from
23	new renewable energy;

1	"(B) issue nontradeable renewable energy
2	credits to generators of electric energy from ex-
3	isting renewable energy;
4	"(C) issue renewable energy credits to elec-
5	tric utilities associated with State renewable
6	portfolio standard compliance mechanisms pur-
7	suant to subsection (h);
8	"(D) subject to subparagraph (E), ensure
9	that a kilowatt hour, including the associated
10	renewable energy credit, shall be used only once
11	for purposes of compliance with this section;
12	"(E) allow double credits for generation
13	from facilities on Indian land, and triple credits
14	for generation from small renewable distributed
15	generators (meaning those no larger than 1
16	megawatt); and
17	"(F) ensure that, with respect to a pur-
18	chaser that, as of the date of enactment of this
19	section, has a purchase agreement from a re-
20	newable energy facility placed in service before
21	that date (other than a biomass energy facility),
22	the credit associated with the generation of re-
23	newable energy under the contract is issued to

the purchaser of the electric energy.

- "(3) DURATION.—A credit described in subparagraph (A) or (B) of paragraph (2) may only be used for compliance with this section during the 3year period beginning on the date of issuance of the credit.
  - "(4) Transfers.—An electric utility that holds credits in excess of the quantity of credits needed to comply with subsection (b) may transfer the credits to another electric utility in the same utility holding company system.
  - "(5) Delegation of Market function.—
    The Secretary may delegate to an appropriate entity that establishes markets the administration of a national tradeable renewable energy credit market for purposes of creating a transparent national market for the sale or trade of renewable energy credits.

### "(d) Enforcement.—

- "(1) CIVIL PENALTIES.—Any electric utility that fails to meet the compliance requirements of subsection (b) shall be subject to a civil penalty.
- "(2) Amount of Penalty.—Subject to paragraph (3), the amount of the civil penalty shall be equal to the product obtained by multiplying—

1	"(A) the number of kilowatt-hours of elec-
2	tric energy sold to electric consumers in viola-
3	tion of subsection (b); by
4	"(B) the greater of—
5	"(i) 2 cents (adjusted for inflation
6	under subsection (g)); or
7	"(ii) 200 percent of the average mar-
8	ket value of renewable energy credits dur-
9	ing the year in which the violation oc-
10	curred.
11	"(3) MITIGATION OR WAIVER.—
12	"(A) IN GENERAL.—The Secretary may
13	mitigate or waive a civil penalty under this sub-
14	section if the electric utility is unable to comply
15	with subsection (b) due to a reason outside of
16	the reasonable control of the electric utility.
17	"(B) REDUCTION.—The Secretary shall re-
18	duce the amount of any penalty determined
19	under paragraph (2) by an amount paid by the
20	electric utility to a State for failure to comply
21	with the requirement of a State renewable en-
22	ergy program if the State requirement is great-
23	er than the applicable requirement of subsection
24	(b).

- 1 "(4) PROCEDURE FOR ASSESSING PENALTY.—
  2 The Secretary shall assess a civil penalty under this
  3 subsection in accordance with the procedures pre-
- scribed by section 333(d) of the Energy Policy and
  Conservation Act (42 U.S.C. 6303(d)).
- 6 "(e) State Renewable Energy Account Pro-7 gram.—
- 8 "(1) IN GENERAL.—There is established in the 9 Treasury a State renewable energy account program.
  - "(2) Deposits.—All money collected by the Secretary from alternative compliance payments and the assessment of civil penalties under this section shall be deposited into the renewable energy account established pursuant to this subsection.
    - "(3) USE.—Subject to appropriations, proceeds deposited in the State renewable energy account shall be used by the Secretary to carry out a program to provide grants to the State agency responsible for developing State energy conservation plans under section 362 of the Energy Policy and Conservation Act (42 U.S.C. 6322) for the purposes of promoting renewable energy production, including programs that promote technologies that reduce the use of electricity at customer sites, such as solar water heating.

1	"(4) Administration.—The Secretary may
2	issue guidelines and criteria for grants awarded
3	under this subsection.
4	"(5) Records.—State energy offices receiving
5	grants under this section shall maintain such
6	records and evidence of compliance as the Secretary
7	may require.
8	"(6) Preference.—In allocating funds under
9	this subsection, the Secretary shall give preference—
10	"(A) to States in regions that have a dis-
11	proportionately small share of economically sus-
12	tainable renewable energy generation capacity
13	and
14	"(B) to State programs to stimulate or en-
15	hance innovative renewable energy technologies.
16	"(f) Exemptions.—During any calendar year, this
17	section shall not apply to an electric utility—
18	"(1) that sold less than 4,000,000 megawatt-
19	hours of electric energy to electric consumers during
20	the preceding calendar year; or
21	"(2) in Hawaii.
22	"(g) Inflation Adjustment.—Not later than De-
23	cember 31 of each year beginning in 2010, the Secretary
24	shall adjust for United States dollar inflation from Janu-
25	ary 1, 2010 (as measured by the Consumer Price Index)—

1	"(1) the price of a renewable energy credit
2	under subsection (c)(2); and
3	"(2) the amount of the civil penalty per kilo-
4	watt-hour under subsection $(d)(2)$ .
5	"(h) State Programs.—
6	"(1) In general.—Subject to paragraph (2),
7	nothing in this section diminishes any authority of
8	a State or political subdivision of a State to adopt
9	or enforce any law or regulation respecting renew-
10	able energy.
11	"(2) Compliance.—Except as provided in sub-
12	section (d)(3), no such law or regulation shall relieve
13	any person of any requirement otherwise applicable
14	under this section.
15	"(3) Coordination.—The Secretary, in con-
16	sultation with States having such renewable energy
17	programs, shall, to the maximum extent practicable,
18	facilitate coordination between the Federal program
19	and State programs.
20	"(4) Regulations.—
21	"(A) IN GENERAL.—The Secretary, in con-
22	sultation with States, shall promulgate regula-
23	tions to ensure that an electric utility subject to
24	the requirements of this section that is also
25	subject to a State renewable energy standard

receives renewable energy credits in relation to equivalent quantities of renewable energy associated with compliance mechanisms, other than the generation or purchase of renewable energy by the electric utility, including the acquisition of certificates or credits and the payment of taxes, fees, surcharges, or other financial compliance mechanisms by the electric utility or a customer of the electric utility, directly associated with the generation or purchase of renewable energy.

"(B) Prohibition on double counting.—The regulations promulgated under this paragraph shall ensure that a kilowatt hour associated with a renewable energy credit issued pursuant to this subsection shall not be used for compliance with this section more than once.

### "(i) Recovery of Costs.—

"(1) In General.—The Commission shall issue and enforce such regulations as are necessary to ensure that an electric utility recovers all prudently incurred costs associated with compliance with this section.

- 1 "(2) APPLICABLE LAW.—A regulation under
- 2 paragraph (1) shall be enforceable in accordance
- with the provisions of law applicable to enforcement
- 4 of regulations under the Federal Power Act (16
- 5 U.S.C. 791a et seq.).
- 6 "(j) WIND ENERGY DEVELOPMENT STUDY.—The
- 7 Secretary, in consultation with appropriate Federal and
- 8 State agencies, shall conduct, and submit to Congress a
- 9 report describing the results of, a study on methods to
- 10 increase transmission line capacity for wind energy devel-
- 11 opment.
- 12 "(k) REGULATIONS.—Not later than 1 year after the
- 13 date of enactment of this section, the Secretary shall pro-
- 14 mulgate regulations implementing this section.
- 15 "(l) TERMINATION OF AUTHORITY.—This section
- 16 and the authority provided by this section terminate on
- 17 December 31, 2040.".
- 18 (b) Table of Contents Amendment.—The table
- 19 of contents of the Public Utility Regulatory Policies Act
- 20 of 1978 (16 U.S.C. prec. 2601) is amended by adding at
- 21 the end of the items relating to title VI the following:

<sup>&</sup>quot;Sec. 609. Rural and remote communities electrification grants.

<sup>&</sup>quot;Sec. 610. Renewable electricity standard.".

1	SEC. 3. REDUCING BARRIERS TO SUPPLY CHAIN MANUFAC-
2	TURING OF RENEWABLE ENERGY EQUIP-
3	MENT.
4	(a) AUTHORIZATION OF APPROPRIATIONS.—There is
5	authorized to be appropriated \$50,000,000 for the Hol-
6	lings Manufacturing Partnership Program, established
7	under section 25 of the National Institute of Standards
8	and Technology Act (15 U.S.C. 278k).
9	(b) Use of Funds.—Amounts appropriated pursu-
10	ant to subsection (a) shall be used to implement a strategy
11	for reducing barriers to supply chain manufacturing of re-
12	newable energy equipment.
13	SEC. 4. WIND ENERGY SYSTEMS.
14	Section 14 of the Wind Energy Systems Act of 1980
15	(42 U.S.C. 9213) is amended to read as follows:
16	"SEC. 14. AUTHORIZATION OF APPROPRIATIONS.
17	"(a) In General.—There are authorized to be ap-
18	propriated to the Secretary to carry out wind energy re-
19	search, development, and deployment through the Energy
20	Efficiency and Renewable Energy Office of the Depart-
21	ment of Energy in accordance with this section—
22	"(1) $$275,000,000$ for fiscal year 2010;
23	(2) \$446,000,000 for fiscal year 2011;
24	"(3) \$602,000,000 for fiscal year 2012;
25	" $(4)$ \$698,000,000 for fiscal year 2013; and
26	"(5) $$794,500,000$ for fiscal year 2014.

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1
        "(b) WIND TURBINE
                                TECHNOLOGY AND RELI-
   ABILITY.—Of amounts made available under subsection
 3
    (a), the Secretary shall use for land-based wind turbine
   technology and reliability—
 5
             "(1) $30,000,000 for fiscal year 2010;
 6
             "(2) $50,000,000 for fiscal year 2011;
             "(3) $70,000,000 for fiscal year 2012;
 7
 8
             "(4) $80,000,000 for fiscal year 2013; and
 9
             "(5) $100,000,000 for fiscal year 2014.
10
        "(c) Wind Energy System Integration and
11
    Transmission Development.—Of amounts made avail-
12
    able under subsection (a), the Secretary shall use for wind
   energy system integration and transmission develop-
13
14
   ment—
15
             "(1) $20,000,000 for fiscal year 2010;
             "(2) $25,000,000 for fiscal year 2011;
16
17
             "(3) $30,000,000 for fiscal year 2012;
18
             "(4) $35,000,000 for fiscal year 2013; and
             "(5) $40,000,000 for fiscal year 2014.
19
20
        "(d)
                           WIND
                                   ENERGY
                                              BLADES.—Of
              ADVANCED
21
    amounts made available under subsection (a), the Sec-
22
   retary shall use for advanced wind blade design, materials,
23
    and manufacturing processes—
24
             "(1) $50,000,000 for fiscal year 2010;
25
             "(2) $65,000,000 for fiscal year 2011;
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"(3) $75,000,000 for fiscal year 2012;
 1
 2
             "(4) $80,000,000 for fiscal year 2013; and
 3
             "(5) $85,000,000 for fiscal year 2014.
        "(e) Offshore Wind.—Of amounts made available
 4
 5
   under subsection (a), the Secretary shall use for accel-
 6
    erating the design, development, testing, and deployment
    of advanced offshore wind technology and supporting con-
 7
 8
    struction, operations, and maintenance infrastructure—
 9
             "(1) $100,000,000 for fiscal year 2010;
10
             "(2) $200,000,000 for fiscal year 2011;
11
             "(3) $300,000,000 for fiscal year 2012;
             "(4) $350,000,000 for fiscal year 2013; and
12
13
             "(5) $400,000,000 for fiscal year 2014.
14
        "(f) WIND POWERING AMERICA PROGRAM.—Of the
15
    amounts made available under subsection (a), the Sec-
16
   retary shall use for and support the Wind Powering Amer-
17
   ica program outreach and technical assistance activities—
18
             "(1) $15,000,000 for fiscal year 2010;
19
             "(2) $25,000,000 for fiscal year 2011;
20
             "(3) $35,000,000 for fiscal year 2012;
21
             "(4) $40,000,000 for fiscal year 2013; and
22
             "(5) $45,000,000 for fiscal year 2014.
23
        "(g) Wind Energy Technical Training and
    WORKFORCE DEVELOPMENT.—Of the amounts made
25
   available under subsection (a), the Secretary shall use for
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and support the establishment of technical training pro-
 1
 2
    grams with community colleges and technical schools—
 3
             "(1) $40,000,000 for fiscal year 2010;
             "(2) $55,000,000 for fiscal year 2011;
 4
 5
             "(3) $60,000,000 for fiscal year 2012;
             "(4) $75,000,000 for fiscal year 2013; and
 6
             "(5) $80,000,000 for fiscal year 2014.
 7
 8
        "(h) WIND ENERGY TEACHING TRAINING AND CUR-
    RICULA.—Of amounts made available under subsection
10
    (a), the Secretary shall use for and support establishment
11
    of wind education, teaching training, and curricula devel-
12
    opment programs at kindergarten through grade 12 lev-
13
    els—
14
             "(1) $4,000,000 for fiscal year 2010;
15
             "(2) $5,000,000 for fiscal year 2011;
             "(3) $6,000,000 for fiscal year 2012;
16
17
             "(4) $7,000,000 for fiscal year 2013; and
18
             "(5) $8,000,000 for fiscal year 2014.
19
        "(i) WIND RESOURCE MODELING AND WIND FARM
    EFFICIENCY ASSESSMENT.—Of amounts made available
20
21
    under subsection (a), the Secretary shall use for wind re-
22
    source modeling and wind farm efficiency assessment—
23
             "(1) $5,000,000 for fiscal year 2010;
24
             "(2) $6,000,000 for fiscal year 2011;
25
             "(3) $7,000,000 for fiscal year 2012;
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1
             "(4) $8,000,000 for fiscal year 2013; and
 2
             "(5) $10,000,000 for fiscal year 2014.
 3
        "(j) WIND ENERGY SITING.—Of amounts made
    available under subsection (a), the Secretary shall use for
 5
    wind energy siting, including funding for public education
 6
    on siting issues, studies on sound emissions and health
 7
    effects, enhanced ground data modeling verification, and
 8
    the creation of a national wind siting database—
 9
             "(1) $6,000,000 for fiscal year 2010;
10
             "(2) $8,000,000 for fiscal year 2011;
11
             "(3) $10,000,000 for fiscal year 2012;
             "(4) $13,000,000 for fiscal year 2013; and
12
             "(5) $16,000,000 for fiscal year 2014.
13
14
        "(k) SMALL WIND ENERGY SYSTEMS.—Of amounts
15
    made available under subsection (a), the Secretary shall
16
    use for testing, demonstrating, and deploying small wind
17
    energy systems in rural school applications—
18
             "(1) $5,000,000 for fiscal year 2010;
             "(2) $7,000,000 for fiscal year 2011;
19
             "(3) $9,000,000 for fiscal year 2012;
20
21
             "(4) $10,000,000 for fiscal year 2013; and
             "(5) $10,500,000 for fiscal year 2014.".
22
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1	SEC. 5. TEMPORARY REMOVAL OF CERTAIN TAX RESTRIC
2	TIONS TO PROMOTE EXPANSION OF CAPITAL
3	FOR WIND FARM INVESTMENT.
4	(a) Exemption From Passive Loss Rules.—
5	(1) In general.—Section 469(c) of the Inter-
6	nal Revenue Code of 1986 (defining passive activity)
7	is amended by adding at the end the following new
8	paragraph:
9	"(8) CERTAIN RENEWABLE ENERGY FACILI-
10	TIES.—The term 'passive activity' shall not include
11	any trade or business involving ownership of 1 or
12	more facilities described in section 45(d)(1).".
13	(2) Effective date.—The amendment made
14	by this subsection shall apply to taxable years begin-
15	ning after December 31, 2008.
16	(b) APPLICATION OF AT-RISK RULES.—
17	(1) In general.—Section 465(b)(6) of the In-
18	ternal Revenue Code of 1986 (relating to qualified
19	nonrecourse financing treated as amount at risk) is
20	amended—
21	(A) by inserting "or renewable energy
22	property" after "real property" each place it
23	appears in subparagraphs (A) and (B)(i), and
24	(B) by adding at the end the following new
25	subparagraph:

1	"(F) Renewable energy property.—
2	The term 'renewable energy property' means
3	property described in section 45(d)(1).".
4	(2) Effective date.—The amendments made
5	by this subsection shall apply to losses incurred after
6	December 31, 2008, with respect to property placed
7	in service by the taxpayer after such date.
8	(e) Treatment of Income and Gains From Wind
9	Energy as Qualifying Income for Publicly Traded
10	Partnerships.—
11	(1) In General.—Section 7704(d) of the In-
12	ternal Revenue Code of 1986 (defining qualifying in-
13	come) is amended—
14	(A) by inserting "wind energy," after "fer-
15	tilizer," in paragraph (1)(E), and
16	(B) by adding at the end the following new
17	paragraph:
18	"(6) Wind energy.—For purposes of para-
19	graph (1)(E), income and gains from wind energy
20	include amounts realized from the sale of renewable
21	energy credits, pollution allowances, and other envi-
22	ronmental attributes.".
23	(2) Effective date.—The amendments made
24	by this subsection shall apply on the date of enact-
25	ment of this Act.

- 1 (d) Sunset.—The amendments made by this section
- 2 shall not apply to taxable years beginning after December
- 3 31, 2010. The Internal Revenue Code of 1986 shall be
- 4 applied and administered to taxable years described in the
- 5 preceding sentence as if such amendments had never been
- 6 enacted.
- 7 (e) Anti-Abuse Rules.—The Secretary of Treasury
- 8 or the Secretary's designee shall prescribe such rules as
- 9 are necessary to prevent the abuse of the purposes of the
- 10 amendments made by this section.

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