

114TH CONGRESS
1ST SESSION

S. 535

IN THE HOUSE OF REPRESENTATIVES

APRIL 13, 2015

Referred to the Committee on Energy and Commerce

AN ACT

To promote energy efficiency.

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; TABLE OF CONTENTS.**

2 (a) SHORT TITLE.—This Act may be cited as the
3 “Energy Efficiency Improvement Act of 2015”.

4 (b) TABLE OF CONTENTS.—The table of contents for
5 this Act is as follows:

Sec. 1. Short title; table of contents.

TITLE I—BETTER BUILDINGS

Sec. 101. Short title.

Sec. 102. Energy efficiency in Federal and other buildings.

Sec. 103. Separate spaces with high-performance energy efficiency measures.

Sec. 104. Tenant Star program.

TITLE II—GRID-ENABLED WATER HEATERS

Sec. 201. Grid-enabled water heaters.

TITLE III—ENERGY INFORMATION FOR COMMERCIAL BUILDINGS

Sec. 301. Energy information for commercial buildings.

6 **TITLE I—BETTER BUILDINGS**

7 **SEC. 101. SHORT TITLE.**

8 This title may be cited as the “Better Buildings Act
9 of 2015”.

10 **SEC. 102. ENERGY EFFICIENCY IN FEDERAL AND OTHER**
11 **BUILDINGS.**

12 (a) DEFINITIONS.—In this section:

13 (1) ADMINISTRATOR.—The term “Adminis-
14 trator” means the Administrator of General Serv-
15 ices.

16 (2) COST-EFFECTIVE ENERGY EFFICIENCY
17 MEASURE.—The term “cost-effective energy effi-
18 ciency measure” means any building product, mate-
19 rial, equipment, or service, and the installing, imple-

menting, or operating thereof, that provides energy savings in an amount that is not less than the cost of such installing, implementing, or operating.

(3) COST-EFFECTIVE WATER EFFICIENCY MEASURE.—The term “cost-effective water efficiency measure” means any building product, material, equipment, or service, and the installing, implementing, or operating thereof, that provides water savings in an amount that is not less than the cost of such installing, implementing, or operating.

(b) MODEL PROVISIONS, POLICIES, AND BEST PRACTICES.—

(1) IN GENERAL.—Not later than 180 days after the date of enactment of this Act, the Administrator, in consultation with the Secretary of Energy and after providing the public with an opportunity for notice and comment, shall develop model commercial leasing provisions and best practices in accordance with this subsection.

(2) COMMERCIAL LEASING.—

(A) IN GENERAL.—The model commercial leasing provisions developed under this subsection shall, at a minimum, align the interests of building owners and tenants with regard to investments in cost-effective energy efficiency

1 measures and cost-effective water efficiency
2 measures to encourage building owners and ten-
3 ants to collaborate to invest in such measures.

4 (B) USE OF MODEL PROVISIONS.—The
5 Administrator may use the model commercial
6 leasing provisions developed under this sub-
7 section in any standard leasing document that
8 designates a Federal agency (or other client of
9 the Administrator) as a landlord or tenant.

10 (C) PUBLICATION.—The Administrator
11 shall periodically publish the model commercial
12 leasing provisions developed under this sub-
13 section, along with explanatory materials, to en-
14 courage building owners and tenants in the pri-
15 vate sector to use such provisions and mate-
16 rials.

17 (3) REALTY SERVICES.—The Administrator
18 shall develop policies and practices to implement
19 cost-effective energy efficiency measures and cost-ef-
20 fective water efficiency measures for the realty serv-
21 ices provided by the Administrator to Federal agen-
22 cies (or other clients of the Administrator), including
23 periodic training of appropriate Federal employees
24 and contractors on how to identify and evaluate
25 those measures.

1 (4) STATE AND LOCAL ASSISTANCE.—The Ad-
 2 ministrators, in consultation with the Secretary of
 3 Energy, shall make available model commercial leas-
 4 ing provisions and best practices developed under
 5 this subsection to State, county, and municipal gov-
 6 ernments for use in managing owned and leased
 7 building space in accordance with the goal of encour-
 8 aging investment in all cost-effective energy effi-
 9 ciency measures and cost-effective water efficiency
 10 measures.

11 **SEC. 103. SEPARATE SPACES WITH HIGH-PERFORMANCE**
 12 **ENERGY EFFICIENCY MEASURES.**

13 (a) IN GENERAL.—Subtitle B of title IV of the En-
 14 ergy Independence and Security Act of 2007 (42 U.S.C.
 15 17081 et seq.) is amended by adding at the end the fol-
 16 lowing:

17 **“SEC. 424. SEPARATE SPACES WITH HIGH-PERFORMANCE**
 18 **ENERGY EFFICIENCY MEASURES.**

19 “(a) DEFINITIONS.—In this section:

20 “(1) HIGH-PERFORMANCE ENERGY EFFICIENCY
 21 MEASURE.—The term ‘high-performance energy effi-
 22 ciency measure’ means a technology, product, or
 23 practice that will result in substantial operational
 24 cost savings by reducing energy consumption and
 25 utility costs.

1 “(2) SEPARATE SPACES.—The term ‘separate
2 spaces’ means areas within a commercial building
3 that are leased or otherwise occupied by a tenant or
4 other occupant for a period of time pursuant to the
5 terms of a written agreement.

6 “(b) STUDY.—

7 “(1) IN GENERAL.—Not later than 1 year after
8 the date of enactment of this section, the Secretary,
9 acting through the Assistant Secretary of Energy
10 Efficiency and Renewable Energy, shall complete a
11 study on the feasibility of—

12 “(A) significantly improving energy effi-
13 ciency in commercial buildings through the de-
14 sign and construction, by owners and tenants,
15 of separate spaces with high-performance en-
16 ergy efficiency measures; and

17 “(B) encouraging owners and tenants to
18 implement high-performance energy efficiency
19 measures in separate spaces.

20 “(2) SCOPE.—The study shall, at a minimum,
21 include—

22 “(A) descriptions of—

23 “(i) high-performance energy effi-
24 ciency measures that should be considered

1 as part of the initial design and construc-
2 tion of separate spaces;

3 “(ii) processes that owners, tenants,
4 architects, and engineers may replicate
5 when designing and constructing separate
6 spaces with high-performance energy effi-
7 ciency measures;

8 “(iii) policies and best practices to
9 achieve reductions in energy intensities for
10 lighting, plug loads, heating, cooling, cook-
11 ing, laundry, and other systems to satisfy
12 the needs of the commercial building ten-
13 ant;

14 “(iv) return on investment and pay-
15 back analyses of the incremental cost and
16 projected energy savings of the proposed
17 set of high-performance energy efficiency
18 measures, including consideration of avail-
19 able incentives;

20 “(v) models and simulation methods
21 that predict the quantity of energy used by
22 separate spaces with high-performance en-
23 ergy efficiency measures and that compare
24 that predicted quantity to the quantity of
25 energy used by separate spaces without

1 high-performance energy efficiency meas-
2 ures but that otherwise comply with appli-
3 cable building code requirements;

4 “(vi) measurement and verification
5 platforms demonstrating actual energy use
6 of high-performance energy efficiency
7 measures installed in separate spaces, and
8 whether such measures generate the sav-
9 ings intended in the initial design and con-
10 struction of the separate spaces;

11 “(vii) best practices that encourage an
12 integrated approach to designing and con-
13 structing separate spaces to perform at op-
14 timum energy efficiency in conjunction
15 with the central systems of a commercial
16 building; and

17 “(viii) any impact on employment re-
18 sulting from the design and construction of
19 separate spaces with high-performance en-
20 ergy efficiency measures; and

21 “(B) case studies reporting economic and
22 energy savings returns in the design and con-
23 struction of separate spaces with high-perform-
24 ance energy efficiency measures.

1 “(3) PUBLIC PARTICIPATION.—Not later than
 2 90 days after the date of the enactment of this sec-
 3 tion, the Secretary shall publish a notice in the Fed-
 4 eral Register requesting public comments regarding
 5 effective methods, measures, and practices for the
 6 design and construction of separate spaces with
 7 high-performance energy efficiency measures.

8 “(4) PUBLICATION.—The Secretary shall pub-
 9 lish the study on the website of the Department of
 10 Energy.”.

11 (b) CLERICAL AMENDMENT.—The table of contents
 12 in section 1(b) of the Energy Independence and Security
 13 Act of 2007 is amended by inserting after the item relat-
 14 ing to section 423 the following new item:

“Sec. 424. Separate spaces with high-performance energy efficiency measures.”.

15 **SEC. 104. TENANT STAR PROGRAM.**

16 (a) IN GENERAL.—Subtitle B of title IV of the En-
 17 ergy Independence and Security Act of 2007 (42 U.S.C.
 18 17081 et seq.) (as amended by section 103) is amended
 19 by adding at the end the following:

20 **“SEC. 425. TENANT STAR PROGRAM.**

21 “(a) DEFINITIONS.—In this section:

22 “(1) HIGH-PERFORMANCE ENERGY EFFICIENCY
 23 MEASURE.—The term ‘high-performance energy effi-
 24 ciency measure’ has the meaning given the term in
 25 section 424.

1 “(2) SEPARATE SPACES.—The term ‘separate
2 spaces’ has the meaning given the term in section
3 424.

4 “(b) TENANT STAR.—The Administrator of the Envi-
5 ronmental Protection Agency, in consultation with the
6 Secretary of Energy, shall develop a voluntary program
7 within the Energy Star program established by section
8 324A of the Energy Policy and Conservation Act (42
9 U.S.C. 6294a), which may be known as ‘Tenant Star’, to
10 promote energy efficiency in separate spaces leased by ten-
11 ants or otherwise occupied within commercial buildings.

12 “(c) EXPANDING SURVEY DATA.—The Secretary of
13 Energy, acting through the Administrator of the Energy
14 Information Administration, shall—

15 “(1) collect, through each Commercial Build-
16 ings Energy Consumption Survey of the Energy In-
17 formation Administration that is conducted after the
18 date of enactment of this section, data on—

19 “(A) categories of building occupancy that
20 are known to consume significant quantities of
21 energy, such as occupancy by data centers,
22 trading floors, and restaurants; and

23 “(B) other aspects of the property, build-
24 ing operation, or building occupancy determined
25 by the Administrator of the Energy Information

1 Administration, in consultation with the Admin-
2 istrator of the Environmental Protection Agen-
3 cy, to be relevant in lowering energy consump-
4 tion;

5 “(2) with respect to the first Commercial Build-
6 ings Energy Consumption Survey conducted after
7 the date of enactment of this section, to the extent
8 full compliance with the requirements of paragraph
9 (1) is not feasible, conduct activities to develop the
10 capability to collect such data and begin to collect
11 such data; and

12 “(3) make data collected under paragraphs (1)
13 and (2) available to the public in aggregated form
14 and provide such data, and any associated results, to
15 the Administrator of the Environmental Protection
16 Agency for use in accordance with subsection (d).

17 “(d) RECOGNITION OF OWNERS AND TENANTS.—

18 “(1) OCCUPANCY-BASED RECOGNITION.—Not
19 later than 1 year after the date on which sufficient
20 data is received pursuant to subsection (c), the Ad-
21 ministrator of the Environmental Protection Agency
22 shall, following an opportunity for public notice and
23 comment—

24 “(A) in a manner similar to the Energy
25 Star rating system for commercial buildings,

1 develop policies and procedures to recognize
2 tenants in commercial buildings that voluntarily
3 achieve high levels of energy efficiency in separate
4 spaces;

5 “(B) establish building occupancy categories
6 eligible for Tenant Star recognition
7 based on the data collected under subsection (c)
8 and any other appropriate data sources; and

9 “(C) consider other forms of recognition
10 for commercial building tenants or other occupants
11 that lower energy consumption in separate
12 spaces.

13 “(2) DESIGN- AND CONSTRUCTION-BASED RECOGNITION.—After the study required by section
14 424(b) is completed, the Administrator of the Environmental Protection Agency, in consultation with
15 the Secretary and following an opportunity for public notice and comment, may develop a voluntary
16 program to recognize commercial building owners
17 and tenants that use high-performance energy efficiency measures in the design and construction of
18 separate spaces.”.

23 (b) CLERICAL AMENDMENT.—The table of contents
24 in section 1(b) of the Energy Independence and Security
25 Act of 2007 is amended by inserting after the item relat-

ing to section 424 (as added by section 103(b)) the following new item:

“Sec. 425. Tenant Star program.”.

TITLE II—GRID-ENABLED WATER HEATERS

SEC. 201. GRID-ENABLED WATER HEATERS.

Part B of title III of the Energy Policy and Conservation Act is amended—

(1) in section 325(e) (42 U.S.C. 6295(e)), by adding at the end the following:

“(6) ADDITIONAL STANDARDS FOR GRID-ENABLED WATER HEATERS.—

“(A) DEFINITIONS.—In this paragraph:

“(i) ACTIVATION LOCK.—The term ‘activation lock’ means a control mechanism (either a physical device directly on the water heater or a control system integrated into the water heater) that is locked by default and contains a physical, software, or digital communication that must be activated with an activation key to enable the product to operate at its designed specifications and capabilities and without which activation the product will provide not greater than 50 percent of the rated

1 first hour delivery of hot water certified by
2 the manufacturer.

3 “(ii) GRID-ENABLED WATER HEAT-
4 ER.—The term ‘grid-enabled water heater’
5 means an electric resistance water heater
6 that—

7 “(I) has a rated storage tank vol-
8 ume of more than 75 gallons;

9 “(II) is manufactured on or after
10 April 16, 2015;

11 “(III) has—

12 “(aa) an energy factor of
13 not less than 1.061 minus the
14 product obtained by multi-
15 plying—

16 “(AA) the rated storage
17 volume of the tank, ex-
18 pressed in gallons; and

19 “(BB) 0.00168; or

20 “(bb) an equivalent alter-
21 native standard prescribed by the
22 Secretary and developed pursu-
23 ant to paragraph (5)(E);

1 “(IV) is equipped at the point of
2 manufacture with an activation lock;
3 and

4 “(V) bears a permanent label ap-
5 plied by the manufacturer that—

6 “(aa) is made of material
7 not adversely affected by water;

8 “(bb) is attached by means
9 of non-water-soluble adhesive;
10 and

11 “(cc) advises purchasers and
12 end-users of the intended and ap-
13 propriate use of the product with
14 the following notice printed in
15 16.5 point Arial Narrow Bold
16 font:

17 “‘IMPORTANT INFORMATION: This water heater is
18 intended only for use as part of an electric thermal storage
19 or demand response program. It will not provide adequate
20 hot water unless enrolled in such a program and activated
21 by your utility company or another program operator.
22 Confirm the availability of a program in your local area
23 before purchasing or installing this product.’.

24 “(B) REQUIREMENT.—The manufacturer
25 or private labeler shall provide the activation

1 key for a grid-enabled water heater only to a
2 utility or other company that operates an elec-
3 tric thermal storage or demand response pro-
4 gram that uses such a grid-enabled water heat-
5 er.

6 “(C) REPORTS.—

7 “(i) MANUFACTURERS.—The Sec-
8 retary shall require each manufacturer of
9 grid-enabled water heaters to report to the
10 Secretary annually the quantity of grid-en-
11 abled water heaters that the manufacturer
12 ships each year.

13 “(ii) OPERATORS.—The Secretary
14 shall require utilities and other demand re-
15 sponse and thermal storage program oper-
16 ators to report annually the quantity of
17 grid-enabled water heaters activated for
18 their programs using forms of the Energy
19 Information Agency or using such other
20 mechanism that the Secretary determines
21 appropriate after an opportunity for notice
22 and comment.

23 “(iii) CONFIDENTIALITY REQUIRE-
24 MENTS.—The Secretary shall treat ship-

1 ment data reported by manufacturers as
2 confidential business information.

3 “(D) PUBLICATION OF INFORMATION.—

4 “(i) IN GENERAL.—In 2017 and
5 2019, the Secretary shall publish an anal-
6 ysis of the data collected under subpara-
7 graph (C) to assess the extent to which
8 shipped products are put into use in de-
9 mand response and thermal storage pro-
10 grams.

11 “(ii) PREVENTION OF PRODUCT DI-
12 VERSION.—If the Secretary determines
13 that sales of grid-enabled water heaters ex-
14 ceed by 15 percent or greater the quantity
15 of such products activated for use in de-
16 mand response and thermal storage pro-
17 grams annually, the Secretary shall, after
18 opportunity for notice and comment, estab-
19 lish procedures to prevent product diver-
20 sion for non-program purposes.

21 “(E) COMPLIANCE.—

22 “(i) IN GENERAL.—Subparagraphs
23 (A) through (D) shall remain in effect
24 until the Secretary determines under this
25 section that—

1 “(I) grid-enabled water heaters
2 do not require a separate efficiency
3 requirement; or

4 “(II) sales of grid-enabled water
5 heaters exceed by 15 percent or great-
6 er the quantity of such products acti-
7 vated for use in demand response and
8 thermal storage programs annually
9 and procedures to prevent product di-
10 version for non-program purposes
11 would not be adequate to prevent such
12 product diversion.

13 “(ii) EFFECTIVE DATE.—If the Sec-
14 retary exercises the authority described in
15 clause (i) or amends the efficiency require-
16 ment for grid-enabled water heaters, that
17 action will take effect on the date de-
18 scribed in subsection (m)(4)(A)(ii).

19 “(iii) CONSIDERATION.—In carrying
20 out this section with respect to electric
21 water heaters, the Secretary shall consider
22 the impact on thermal storage and demand
23 response programs, including any impact
24 on energy savings, electric bills, peak load

1 reduction, electric reliability, integration of
 2 renewable resources, and the environment.

3 “(iv) REQUIREMENTS.—In carrying
 4 out this paragraph, the Secretary shall re-
 5 quire that grid-enabled water heaters be
 6 equipped with communication capability to
 7 enable the grid-enabled water heaters to
 8 participate in ancillary services programs if
 9 the Secretary determines that the tech-
 10 nology is available, practical, and cost-ef-
 11 fective.”;

12 (2) in section 332(a) (42 U.S.C. 6302(a))—

13 (A) in paragraph (5), by striking “or” at
 14 the end;

15 (B) in the first paragraph (6), by striking
 16 the period at the end and inserting a semicolon;

17 (C) by redesignating the second paragraph
 18 (6) as paragraph (7);

19 (D) in subparagraph (B) of paragraph (7)
 20 (as so redesignated), by striking the period at
 21 the end and inserting “; or”; and

22 (E) by adding at the end the following:

23 “(8) for any person—

24 “(A) to activate an activation lock for a
 25 grid-enabled water heater with knowledge that

1 such water heater is not used as part of an
2 electric thermal storage or demand response
3 program;

4 “(B) to distribute an activation key for a
5 grid-enabled water heater with knowledge that
6 such activation key will be used to activate a
7 grid-enabled water heater that is not used as
8 part of an electric thermal storage or demand
9 response program;

10 “(C) to otherwise enable a grid-enabled
11 water heater to operate at its designed speci-
12 fication and capabilities with knowledge that
13 such water heater is not used as part of an
14 electric thermal storage or demand response
15 program; or

16 “(D) to knowingly remove or render illegi-
17 ble the label of a grid-enabled water heater de-
18 scribed in section 325(e)(6)(A)(ii)(V).”;

19 (3) in section 333(a) (42 U.S.C. 6303(a))—

20 (A) by striking “section 332(a)(5)” and in-
21 serting “paragraph (5), (6), (7), or (8) of sec-
22 tion 332(a)”;

23 (B) by striking “paragraph (1), (2), or (5)
24 of section 332(a)” and inserting “paragraph

1 (1), (2), (5), (6), (7), or (8) of section 332(a)”;

2 and

3 (4) in section 334 (42 U.S.C. 6304)—

4 (A) by striking “section 332(a)(5)” and in-

5 serting “paragraph (5), (6), (7), or (8) of sec-

6 tion 332(a)”; and

7 (B) by striking “section 332(a)(6)” and in-

8 serting “section 332(a)(7)”.

9 **TITLE III—ENERGY INFORMA-**
 10 **TION FOR COMMERCIAL**
 11 **BUILDINGS**

12 **SEC. 301. ENERGY INFORMATION FOR COMMERCIAL BUILD-**
 13 **INGS.**

14 (a) REQUIREMENT OF BENCHMARKING AND DISCLO-
 15 SURE FOR LEASING BUILDINGS WITHOUT ENERGY STAR
 16 LABELS.—Section 435(b)(2) of the Energy Independence
 17 and Security Act of 2007 (42 U.S.C. 17091(b)(2)) is
 18 amended—

19 (1) by striking “paragraph (2)” and inserting
 20 “paragraph (1)”; and

21 (2) by striking “signing the contract,” and all
 22 that follows through the period at the end and in-
 23 serting the following:

24 “signing the contract, the following requirements are
 25 met:

1 “(A) The space is renovated for all energy
2 efficiency and conservation improvements that
3 would be cost effective over the life of the lease,
4 including improvements in lighting, windows,
5 and heating, ventilation, and air conditioning
6 systems.

7 “(B)(i) Subject to clause (ii), the space is
8 benchmarked under a nationally recognized, on-
9 line, free benchmarking program, with public
10 disclosure, unless the space is a space for which
11 owners cannot access whole building utility con-
12 sumption data, including spaces—

13 “(I) that are located in States with
14 privacy laws that provide that utilities shall
15 not provide such aggregated information to
16 multitenant building owners; and

17 “(II) for which tenants do not provide
18 energy consumption information to the
19 commercial building owner in response to a
20 request from the building owner.

21 “(ii) A Federal agency that is a tenant of
22 the space shall provide to the building owner, or
23 authorize the owner to obtain from the utility,
24 the energy consumption information of the

1 space for the benchmarking and disclosure re-
2 quired by this subparagraph.”.

3 (b) STUDY.—

4 (1) IN GENERAL.—Not later than 2 years after
5 the date of enactment of this Act, the Secretary of
6 Energy, in collaboration with the Administrator of
7 the Environmental Protection Agency, shall complete
8 a study—

9 (A) on the impact of—

10 (i) State and local performance
11 benchmarking and disclosure policies, and
12 any associated building efficiency policies,
13 for commercial and multifamily buildings;
14 and

15 (ii) programs and systems in which
16 utilities provide aggregated information re-
17 garding whole building energy consumption
18 and usage information to owners of multi-
19 tenant commercial, residential, and mixed-
20 use buildings;

21 (B) that identifies best practice policy ap-
22 proaches studied under subparagraph (A) that
23 have resulted in the greatest improvements in
24 building energy efficiency; and

25 (C) that considers—

1 (i) compliance rates and the benefits
2 and costs of the policies and programs on
3 building owners, utilities, tenants, and
4 other parties;

5 (ii) utility practices, programs, and
6 systems that provide aggregated energy
7 consumption information to multitenant
8 building owners, and the impact of public
9 utility commissions and State privacy laws
10 on those practices, programs, and systems;

11 (iii) exceptions to compliance in exist-
12 ing laws where building owners are not
13 able to gather or access whole building en-
14 ergy information from tenants or utilities;

15 (iv) the treatment of buildings with—

16 (I) multiple uses;

17 (II) uses for which baseline infor-
18 mation is not available; and

19 (III) uses that require high levels
20 of energy intensities, such as data
21 centers, trading floors, and television
22 studios;

23 (v) implementation practices, includ-
24 ing disclosure methods and phase-in of
25 compliance;

(vi) the safety and security of benchmarking tools offered by government agencies, and the resiliency of those tools against cyber attacks; and

(vii) international experiences with regard to building benchmarking and disclosure laws and data aggregation for multi-tenant buildings.

(2) SUBMISSION TO CONGRESS.—At the conclusion of the study, the Secretary shall submit to the Committee on Energy and Commerce of the House of Representatives and Committee on Energy and Natural Resources of the Senate a report on the results of the study.

(c) CREATION AND MAINTENANCE OF DATABASE.—

(1) IN GENERAL.—Not later than 18 months after the date of enactment of this Act and following opportunity for public notice and comment, the Secretary of Energy, in coordination with other relevant agencies, shall maintain, and if necessary create, a database for the purpose of storing and making available public energy-related information on commercial and multifamily buildings, including—

(A) data provided under Federal, State, local, and other laws or programs regarding

1 building benchmarking and energy information
2 disclosure;

3 (B) information on buildings that have dis-
4 closed energy ratings and certifications; and

5 (C) energy-related information on buildings
6 provided voluntarily by the owners of the build-
7 ings, only in an anonymous form unless the
8 owner provides otherwise.

9 (2) COMPLEMENTARY PROGRAMS.—The data-
10 base maintained pursuant to paragraph (1) shall
11 complement and not duplicate the functions of the
12 Environmental Protection Agency’s Energy Star
13 Portfolio Manager tool.

14 (d) INPUT FROM STAKEHOLDERS.—The Secretary of
15 Energy shall seek input from stakeholders to maximize the
16 effectiveness of the actions taken under this section.

17 (e) REPORT.—Not later than 2 years after the date
18 of enactment of this Act, and every 2 years thereafter,
19 the Secretary of Energy shall submit to the Committee
20 on Energy and Commerce of the House of Representatives
21 and Committee on Energy and Natural Resources of the

- 1 Senate a report on the progress made in complying with
- 2 this section.

Passed the Senate March 26 (legislative day, March 27), 2015.

Attest:

JULIE E. ADAMS,
Secretary.