

(1) a compilation of data and other information regarding building energy efficiency standards and codes in the possession of the Federal Government, State and local governments, and industry organizations;

(2) assistance in improving the technical basis for such standards and codes;

(3) assistance in determining the cost-effectiveness and the technical feasibility of the energy efficiency measures included in such standards and codes; and

(4) assistance in identifying appropriate measures with regard to radon and other indoor air pollutants.

(b) Review

The Secretary shall periodically review the technical and economic basis of voluntary building energy codes and, based upon ongoing research activities—

(1) recommend amendments to such codes including measures with regard to radon and other indoor air pollutants;

(2) seek adoption of all technologically feasible and economically justified energy efficiency measures; and

(3) otherwise participate in any industry process for review and modification of such codes.

(Pub. L. 94-385, title III, §307, as added Pub. L. 102-486, title I, §101(a)(2), Oct. 24, 1992, 106 Stat. 2785.)

PRIOR PROVISIONS

A prior section 6836, Pub. L. 94-385, title III, §307, Aug. 14, 1976, 90 Stat. 1149; Pub. L. 95-619, title II, §255, Nov. 9, 1978, 92 Stat. 3238, set forth provisions respecting grants to States for adoption and implementation of performance standards, prior to repeal by Pub. L. 97-35, title X, §1041(b), Aug. 13, 1981, 95 Stat. 621.

§ 6837. Omitted

CODIFICATION

Section, Pub. L. 94-385, title III, §308, as added Pub. L. 102-486, title I, §101(a)(2), Oct. 24, 1992, 106 Stat. 2786, which required the Secretary to report annually to Congress on activities conducted pursuant to this subchapter, terminated, effective May 15, 2000, pursuant to section 3003 of Pub. L. 104-66, as amended, set out as a note under section 1113 of Title 31, Money and Finance. See, also, the 4th item on page 88 of House Document No. 103-7.

A prior section 6837, Pub. L. 94-385, title III, §308, Aug. 14, 1976, 90 Stat. 1149; Pub. L. 97-35, title X, §1041(e), Aug. 13, 1981, 95 Stat. 621, related to technical assistance to States, etc., prior to repeal by Pub. L. 102-486, §101(a)(2).

§§ 6838 to 6840. Repealed. Pub. L. 102-486, title I, § 101(a)(2), Oct. 24, 1992, 106 Stat. 2783

Section 6838, Pub. L. 94-385, title III, §309, Aug. 14, 1976, 90 Stat. 1149; Pub. L. 97-35, title X, §1041(a), Aug. 13, 1981, 95 Stat. 621, related to consultations by Secretary with interested and affected groups in developing and promulgating voluntary performance standards and establishment of advisory committees.

Section 6839, Pub. L. 94-385, title III, §310, Aug. 14, 1976, 90 Stat. 1149; Pub. L. 95-91, title III, §§301(a), 304(a), title VII, §§703, 707, 709(e)(2), Aug. 4, 1977, 91 Stat. 577, 580, 606, 607, 608; Pub. L. 97-35, title X, §1041(a), Aug. 13, 1981, 95 Stat. 621; Pub. L. 100-418, title V, §5115(c), Aug. 23, 1988, 102 Stat. 1433, related to support activities necessary or appropriate to develop and implement voluntary performance standards.

Section 6840, Pub. L. 94-385, title III, §311, Aug. 14, 1976, 90 Stat. 1149; Pub. L. 97-375, title II, §207(b), Dec. 21, 1982, 96 Stat. 1824, related to monitoring of State and local adoption and implementation of standards and reports to Congress on implementation and effectiveness of standards.

SUBCHAPTER III—ENERGY CONSERVATION AND RENEWABLE-RESOURCE ASSISTANCE FOR EXISTING BUILDINGS

§ 6851. Congressional findings and purpose

(a) The Congress finds that—

(1) the fastest, most cost-effective, and most environmentally sound way to prevent future energy shortages in the United States, while reducing the Nation's dependence on imported energy supplies, is to encourage and facilitate, through major programs, the implementation of energy conservation and renewable-resource energy measures with respect to dwelling units, nonresidential buildings, and industrial plants;

(2) current efforts to encourage and facilitate such measures are inadequate as a consequence of—

(A) a lack of adequate and available financing for such measures, particularly with respect to individual consumers and owners of small businesses;

(B) a shortage of reliable and impartial information and advisory services pertaining to practicable energy conservation measures and renewable-resource energy measures and the cost savings that are likely if they are implemented in such units, buildings, and plants; and

(C) the absence of organized programs which, if they existed, would enable consumers, especially individuals and owners of small businesses, to undertake such measures easily and with confidence in their economic value;

(3) major programs of financial incentives and assistance for energy conservation measures and renewable-resource energy measures in dwelling units, nonresidential buildings, and industrial plants would—

(A) significantly reduce the Nation's demand for energy and the need for petroleum imports;

(B) cushion the adverse impact of the high price of energy supplies on consumers, particularly elderly and handicapped low-income persons who cannot afford to make the modifications necessary to reduce their residential energy use; and

(C) increase, directly and indirectly, job opportunities and national economic output;

(4) the primary responsibility for the implementation of such major programs should be lodged with the governments of the States; the diversity of conditions among the various States and regions of the Nation is sufficiently great that a wholly federally administered program would not be as effective as one which is tailored to meet local requirements and to respond to local opportunities; the State should be allowed flexibility within which to fashion such programs, subject to general Federal guidelines and monitoring suf-