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fication of this Act to the Code, see Short Title note set out below and Tables.

SHORT TITLE OF 1997 AMENDMENT

Pub. L. 105-28, § 1, July 18, 1997, 111 Stat. 245, provided that: "This Act [amending sections 7191 and 7234 of this title and repealing section 776 of Title 15, Commerce and Trade] may be cited as the 'Department of Energy Standardization Act of 1997'."

SHORT TITLE OF 1990 AMENDMENT

Pub. L. 101-271, § 1, Apr. 11, 1990, 104 Stat. 135, provided that: "This Act [amending section 7171 of this title and enacting provisions set out as a note under section 7171 of this title] may be cited as the 'Federal Energy Regulatory Commission Member Term Act of 1990'."

SHORT TITLE

Section 1 of Pub. L. 95-91 provided: "That this Act [enacting this chapter and section 916 of Title 7, Agriculture, amending sections 6833 and 6839 of this title, section 19 of Title 3, The President, sections 101, 5108, and 5312 of Title 5, Government Organization and Employees, section 1701z-8 of Title 12, Banks and Banking, and sections 766, 790a, 790d, and 2002 of Title 15, Commerce and Trade, repealing sections 2036 and 5818 of this title and sections 763, 768, and 786 of Title 15, enacting provisions set out as a note under section 2201 of this title, and repealing provisions set out as a note under section 761 of Title 15] may be cited as the 'Department of Energy Organization Act'."

For short title of part E of title XXXI of div. C of Pub. L. 101-510, which enacted subchapter XIII of this chapter, as the "Department of Energy Science Education Enhancement Act", see section 3161 of Pub. L. 101-510, set out as a note under section 7381 of this title.

For short title of part A of title V of Pub. L. 103-382, which enacted subchapter XIV of this chapter, as the "Albert Einstein Distinguished Educator Fellowship Act of 1994", see section 511 of Pub. L. 103-382, set out as a note under section 7382 of this title.

For short title of subtitle D of title XXXI of div. C of Pub. L. 106-65, which enacted subchapter XV of this chapter, as the "Department of Energy Facilities Safeguards, Security, and Counterintelligence Enhancement Act of 1999", see section 3141 of Pub. L. 106-65, set out as a note under section 7383 of this title.

For short title of section 1 [div. C, title XXXVI] of Pub. L. 106-398, which enacted subchapter XVI of this chapter, as the "Energy Employees Occupational Illness Compensation Program Act of 2000", see section 1 [div. C, title XXXVI, § 3601] of Pub. L. 106-398, set out as a note under section 7384 of this title.

EXECUTIVE ORDER NO. 12083

Ex. Ord. No. 12083, Sept. 27, 1978, 43 F.R. 44813, as amended by Ex. Ord. No. 12121, Feb. 26, 1979, 44 F.R. 11195; Ex. Ord. No. 12148, July 20, 1979, 44 F.R. 43239, which established the Energy Coordinating Committee and provided for its membership, functions, etc., was revoked by Ex. Ord. No. 12379, § 20, Aug. 17, 1982, 47 F.R. 36100, set out as a note under section 14 of the Federal Advisory Committee Act in the Appendix to Title 5, Government Organization and Employees.

SUBCHAPTER I—DECLARATION OF FINDINGS AND PURPOSES

§ 7111. Congressional findings

The Congress of the United States finds that—

(1) the United States faces an increasing shortage of nonrenewable energy resources;

(2) this energy shortage and our increasing dependence on foreign energy supplies present a serious threat to the national security of the United States and to the health, safety and welfare of its citizens;

(3) a strong national energy program is needed to meet the present and future energy needs of the Nation consistent with overall national economic, environmental and social goals;

(4) responsibility for energy policy, regulation, and research, development and demonstration is fragmented in many departments and agencies and thus does not allow for the comprehensive, centralized focus necessary for effective coordination of energy supply and conservation programs; and

(5) formulation and implementation of a national energy program require the integration of major Federal energy functions into a single department in the executive branch.

(Pub. L. 95-91, title I, § 101, Aug. 4, 1977, 91 Stat. 567.)

§ 7112. Congressional declaration of purpose

The Congress therefore declares that the establishment of a Department of Energy is in the public interest and will promote the general welfare by assuring coordinated and effective administration of Federal energy policy and programs. It is the purpose of this chapter:

(1) To establish a Department of Energy in the executive branch.

(2) To achieve, through the Department, effective management of energy functions of the Federal Government, including consultation with the heads of other Federal departments and agencies in order to encourage them to establish and observe policies consistent with a coordinated energy policy, and to promote maximum possible energy conservation measures in connection with the activities within their respective jurisdictions.

(3) To provide for a mechanism through which a coordinated national energy policy can be formulated and implemented to deal with the short-, mid- and long-term energy problems of the Nation; and to develop plans and programs for dealing with domestic energy production and import shortages.

(4) To create and implement a comprehensive energy conservation strategy that will receive the highest priority in the national energy program.

(5) To carry out the planning, coordination, support, and management of a balanced and comprehensive energy research and development program, including—

(A) assessing the requirements for energy research and development;

(B) developing priorities necessary to meet those requirements;

(C) undertaking programs for the optimal development of the various forms of energy production and conservation; and

(D) disseminating information resulting from such programs, including disseminating information on the commercial feasibility and use of energy from fossil, nuclear, solar, geothermal, and other energy technologies.

(6) To place major emphasis on the development and commercial use of solar, geothermal, recycling and other technologies utilizing renewable energy resources.

(7) To continue and improve the effectiveness and objectivity of a central energy data