

SUBCHAPTER V—MISCELLANEOUS
PROVISIONS

§ 2461. Environmental protection, safety, and health requirements

(a) Compliance required

The Administrator shall ensure that the Administration complies with all applicable environmental, safety, and health statutes and substantive requirements.

(b) Procedures required

The Administrator shall develop procedures for meeting such requirements.

(c) Rule of construction

Nothing in this chapter shall diminish the authority of the Secretary of Energy to ascertain and ensure that such compliance occurs.

(Pub. L. 106-65, div. C, title XXXII, §3261, Oct. 5, 1999, 113 Stat. 967.)

REFERENCES IN TEXT

This chapter, referred to in subsec. (c), was in the original “this title”, meaning title XXXII of div. C of Pub. L. 106-65, Oct. 5, 1999, 113 Stat. 953, as amended, which is classified principally to this chapter. For complete classification of title XXXII to the Code, see Short Title note set out under section 2401 of this title and Tables.

§ 2462. Compliance with Federal Acquisition Regulation

The Administrator shall establish procedures to ensure that the mission and programs of the Administration are executed in full compliance with all applicable provisions of the Federal Acquisition Regulation issued pursuant to division B (except sections 1123, 2303, 2304, and 2313) of subtitle I of title 41.

(Pub. L. 106-65, div. C, title XXXII, §3262, Oct. 5, 1999, 113 Stat. 967.)

CODIFICATION

In text, “division B (except sections 1123, 2303, 2304, and 2313) of subtitle I of title 41” substituted for “the Office of Federal Procurement Policy Act (41 U.S.C. 401 et seq.)” on authority of Pub. L. 111-350, §6(c), Jan. 4, 2011, 124 Stat. 3854, which Act enacted Title 41, Public Contracts.

§ 2463. Sharing of technology with Department of Defense

The Administrator shall, in cooperation with the Secretary of Defense, establish procedures and programs to provide for the sharing of technology, technical capability, and expertise between the Administration and the Department of Defense to further national security objectives.

(Pub. L. 106-65, div. C, title XXXII, §3263, Oct. 5, 1999, 113 Stat. 967.)

§ 2464. Use of capabilities of national security laboratories by entities outside the Administration

The Secretary, in consultation with the Administrator, shall establish appropriate procedures to provide for the use, in a manner consistent with the national security mission of the

Administration under section 2401(b) of this title, of the capabilities of the national security laboratories by elements of the Department of Energy not within the Administration, other Federal agencies, and other appropriate entities, including the use of those capabilities to support efforts to defend against weapons of mass destruction.

(Pub. L. 106-65, div. C, title XXXII, §3264, Oct. 5, 1999, 113 Stat. 967.)

§ 2465. Enhancing private-sector employment through cooperative research and development activities

(a) In general

The Administrator for Nuclear Security shall encourage cooperative research and development activities at the national security laboratories (as defined in section 2471 of this title) that lead to the creation of new private-sector employment opportunities.

(b) Reports

Not later than January 31 of each year from 2012 through 2017, the Administrator shall submit to Congress a report detailing the number of new private-sector employment opportunities created as a result of the previous years’ cooperative research and development activities at each national security laboratory.

(Pub. L. 111-383, div. C, title XXXI, §3122, Jan. 7, 2011, 124 Stat. 4514.)

CODIFICATION

Section was enacted as part of the Ike Skelton National Defense Authorization Act for Fiscal Year 2011, and not as part of the National Nuclear Security Administration Act which comprises this chapter.

SUBCHAPTER VI—DEFINITIONS

§ 2471. Definitions

For purposes of this chapter:

(1) The term “national security laboratory” means any of the following:

(A) Los Alamos National Laboratory, Los Alamos, New Mexico.

(B) Sandia National Laboratories, Albuquerque, New Mexico, and Livermore, California.

(C) Lawrence Livermore National Laboratory, Livermore, California.

(2) The term “nuclear weapons production facility” means any of the following:

(A) The Kansas City Plant, Kansas City, Missouri.

(B) The Pantex Plant, Amarillo, Texas.

(C) The Y-12 Plant, Oak Ridge, Tennessee.

(D) The tritium operations facilities at the Savannah River Site, Aiken, South Carolina.

(E) The Nevada Test Site, Nevada.

(F) Any facility of the Department of Energy that the Secretary of Energy, in consultation with the Administrator and the Congress, determines to be consistent with the mission of the Administration.

(3) The term “classified information” means any information that has been determined pursuant to Executive Order No. 12333 of De-

ember 4, 1981 (50 U.S.C. 401 note), Executive Order No. 12958 of April 17, 1995 (50 U.S.C. 435 note), or successor orders, to require protection against unauthorized disclosure and that is so designated.

(4) The term “Restricted Data” has the meaning given such term in section 2014(y) of title 42.

(5) The term “congressional defense committees” means—

(A) the Committee on Armed Services and the Committee on Appropriations of the Senate; and

(B) the Committee on Armed Services and the Committee on Appropriations of the House of Representatives.

(Pub. L. 106–65, div. C, title XXXII, § 3281, Oct. 5, 1999, 113 Stat. 968.)

REFERENCES IN TEXT

This chapter, referred to in text, was in the original “this title”, meaning title XXXII of div. C of Pub. L. 106–65, Oct. 5, 1999, 113 Stat. 953, as amended, which is classified principally to this chapter. For complete classification of title XXXII to the Code, see Short Title note set out under section 2401 of this title and Tables.

Executive Order No. 12958, referred to in par. (3), which was formerly set out as a note under section 435 of this title, was revoked by Ex. Ord. No. 13526, § 6.2(g), Dec. 29, 2009, 75 F.R. 731.

SUBCHAPTER VII—TRANSITION PROVISIONS

§ 2481. Functions transferred

(a) Transfers

There are hereby transferred to the Administrator all national security functions and activities performed immediately before October 5, 1999, by the following elements of the Department of Energy:

(1) The Office of Defense Programs.

(2) The Office of Nonproliferation and National Security.

(3) The Office of Fissile Materials Disposition.

(4) The nuclear weapons production facilities.

(5) The national security laboratories.

(6) The Office of Naval Reactors.

(b) Authority to transfer additional functions

The Secretary of Energy may transfer to the Administrator any other facility, mission, or function that the Secretary, in consultation with the Administrator and Congress, determines to be consistent with the mission of the Administration.

(c) Environmental remediation and waste management activities

In the case of any environmental remediation and waste management activity of any element specified in subsection (a) of this section, the Secretary of Energy may determine to transfer responsibility for that activity to another element of the Department.

(Pub. L. 106–65, div. C, title XXXII, § 3291, Oct. 5, 1999, 113 Stat. 968.)

TRANSFER OF FUNCTIONS

For transfer of functions, personnel, assets, and liabilities of the advanced scientific computing research

program and activities at Lawrence Livermore National Laboratory, including the functions of the Secretary of Energy relating thereto, to the Secretary of Homeland Security, see sections 183(1), 551(d), 552(d), and 557 of Title 6, Domestic Security, and the Department of Homeland Security Reorganization Plan of November 25, 2002, as modified, set out as a note under section 542 of Title 6.

§ 2482. Transfer of funds and employees

(a) Transfer of funds

(1) Any balance of appropriations that the Secretary of Energy determines is available and needed to finance or discharge a function, power, or duty or an activity that is transferred to the Administration shall be transferred to the Administration and used for any purpose for which those appropriations were originally available. Balances of appropriations so transferred shall—

(A) be credited to any applicable appropriation account of the Administration; or

(B) be credited to a new account that may be established on the books of the Department of the Treasury;

and shall be merged with the funds already credited to that account and accounted for as one fund.

(2) Balances of appropriations credited to an account under paragraph (1)(A) are subject only to such limitations as are specifically applicable to that account. Balances of appropriations credited to an account under paragraph (1)(B) are subject only to such limitations as are applicable to the appropriations from which they are transferred.

(b) Personnel

(1) With respect to any function, power, or duty or activity of the Department of Energy that is transferred to the Administration, those employees of the element of the Department of Energy from which the transfer is made that the Secretary of Energy determines are needed to perform that function, power, or duty, or for that activity, as the case may be, shall be transferred to the Administration.

(2) The authorized strength in civilian employees of any element of the Department of Energy from which employees are transferred under this section is reduced by the number of employees so transferred.

(Pub. L. 106–65, div. C, title XXXII, § 3292, Oct. 5, 1999, 113 Stat. 969.)

§ 2483. Transition provisions

(a) Compliance with financial principles

(1) The Under Secretary of Energy for Nuclear Security shall ensure that the compliance with sound financial and fiscal management principles specified in section 2452 of this title is achieved not later than October 1, 2000.

(2) In carrying out paragraph (1), the Under Secretary of Energy for Nuclear Security shall conduct a review and develop a plan to bring applicable activities of the Administration into full compliance with those principles not later than such date.

(3) Not later than January 1, 2000, the Under Secretary of Energy for Nuclear Security shall