

land, Hungary, and the Czech Republic approved by the Senate on April 30, 1998, referred to in subsec. (c)(2), was adopted in the 105th Congress and is not classified to the Code. See Cong. Rec., vol. 144, pt. 5, p. 7555, Apr. 30, 1998.

EFFECTIVE DATE

Pub. L. 110-417, [div. A], title X, §1004(b), Oct. 14, 2008, 122 Stat. 4583, provided that: “The amendments made by this section [enacting this section] shall take effect on October 1, 2008, and shall apply to fiscal years that begin on or after that date.”

CHAPTER 135—SPACE PROGRAMS

Sec.

2271. Management of space programs: joint program offices and officer management programs.
2272. Space science and technology strategy: coordination.
2273. Policy regarding assured access to space: national security payloads.
- 2273a. Operationally Responsive Space Program Office.
2274. Space situational awareness services and information: provision to non-United States Government entities.
2275. Reports on integration of acquisition and capability delivery schedules for segments of major satellite acquisition programs and funding for such programs.
2276. Commercial space launch cooperation.
2277. Report on foreign counter-space programs.
2278. Notification of foreign interference of national security space.
2279. Foreign commercial satellite services.

AMENDMENTS

2013—Pub. L. 113-66, div. A, title IX, §911(b), title XVI, §1602(a)(2), Dec. 26, 2013, 127 Stat. 823, 942, added items 2278 and 2279.

Pub. L. 112-239, div. A, title IX, §§911(b), 912(b), 913(c)(2), Jan. 2, 2013, 126 Stat. 1872, 1874, 1876, added items 2275 to 2277.

2009—Pub. L. 111-84, div. A, title IX, §912(b), Oct. 28, 2009, 123 Stat. 2431, added item 2274 and struck out former item 2274 “Space surveillance network: pilot program for provision of satellite tracking support to entities outside United States Government”.

2006—Pub. L. 109-364, div. A, title IX, §913(b)(2), Oct. 17, 2006, 120 Stat. 2357, substituted “Operationally Responsive Space Program Office” for “Operationally responsive national security payloads and buses: separate program element required” in item 2273a.

2004—Pub. L. 108-375, div. A, title IX, §913(a)(2), Oct. 28, 2004, 118 Stat. 2028, added item 2273a.

2003—Pub. L. 108-136, div. A, title IX, §§911(a)(2), 912(b), 913(b), Nov. 24, 2003, 117 Stat. 1564, 1565, 1567, added items 2272 to 2274.

§ 2271. Management of space programs: joint program offices and officer management programs

(a) **JOINT PROGRAM OFFICES.**—The Secretary of Defense shall take appropriate actions to ensure, to the maximum extent practicable, that space development and acquisition programs of the Department of Defense are carried out through joint program offices.

(b) **OFFICER MANAGEMENT PROGRAMS.**—(1) The Secretary of Defense shall take appropriate actions to ensure, to the maximum extent practicable, that—

(A) Army, Navy, and Marine Corps officers, as well as Air Force officers, are assigned to the space development and acquisition programs of the Department of Defense; and

(B) Army, Navy, and Marine Corps officers, as well as Air Force officers, are eligible, on the basis of qualification, to hold leadership positions within the joint program offices referred to in subsection (a).

(2) The Secretary of Defense shall designate those positions in the Office of the National Security Space Architect of the Department of Defense (or any successor office) that qualify as joint duty assignment positions for purposes of chapter 38 of this title.

(Added Pub. L. 107-107, div. A, title IX, §911(a), Dec. 28, 2001, 115 Stat. 1195.)

PRIOR PROVISIONS

A prior section 2271, act Aug. 10, 1956, ch. 1041, 70A Stat. 123, related to competitions for designs of aircraft, aircraft parts, and aeronautical accessories, prior to repeal by Pub. L. 103-160, div. A, title VIII, §821(a)(1), Nov. 30, 1993, 107 Stat. 1704.

INTEGRATED SPACE ARCHITECTURES

Pub. L. 111-383, div. A, title IX, §911, Jan. 7, 2011, 124 Stat. 4328, provided that: “The Secretary of Defense and the Director of National Intelligence shall develop an integrated process for national security space architecture planning, development, coordination, and analysis that—

“(1) encompasses defense and intelligence space plans, programs, budgets, and organizations;

“(2) provides mid-term to long-term recommendations to guide space-related defense and intelligence acquisitions, requirements, and investment decisions;

“(3) is independent of, but coordinated with, the space architecture planning, development, coordination, and analysis activities of each military department and each element of the intelligence community (as defined in section 3(4) of the National Security Act of 1947 (50 U.S.C. 401a(4)) [now 50 U.S.C. 3003(4)]); and

“(4) makes use of, to the maximum extent practicable, joint duty assignment (as defined in section 668 of title 10, United States Code) positions.”

SPACE PROTECTION STRATEGY

Pub. L. 110-181, div. A, title IX, §911(a)–(f), Jan. 28, 2008, 122 Stat. 279, 280, as amended by Pub. L. 113-66, div. A, title IX, §912(c), Dec. 26, 2013, 127 Stat. 824, provided that:

“(a) **SENSE OF CONGRESS.**—It is the Sense of Congress that the United States should place greater priority on the protection of national security space systems.

“(b) **STRATEGY.**—The Secretary of Defense, in conjunction with the Director of National Intelligence, shall develop a strategy, to be known as the Space Protection Strategy, for the development and fielding by the United States of the capabilities that are necessary to ensure freedom of action in space for the United States.

“(c) **MATTERS INCLUDED.**—The strategy required by subsection (b) shall include each of the following:

“(1) An identification of the threats to, and the vulnerabilities of, the national security space systems of the United States.

“(2) A description of the capabilities currently contained in the program of record of the Department of Defense and the intelligence community that ensure freedom of action in space.

“(3) For each period covered by the strategy, a description of the capabilities that are needed for the period, including—

“(A) the hardware, software, and other materials or services to be developed or procured;

“(B) the management and organizational changes to be achieved; and

“(C) concepts of operations, tactics, techniques, and procedures to be employed.