

port, and salaries of personnel that are incurred by the United States to provide for the testing.

(d) Use of fees

Fees received for services made available under this section may be credited to the appropriation from which funds were expended to provide such services.

(Pub. L. 107–296, title XIX, §1904, formerly title XVIII, §1804, as added Pub. L. 109–347, title V, §501(a), Oct. 13, 2006, 120 Stat. 1934; renumbered title XIX, §1904, and amended Pub. L. 110–53, title I, §104(a)(1)–(3), Aug. 3, 2007, 121 Stat. 294.)

AMENDMENTS

2007—Subsec. (a). Pub. L. 110–53, §104(a)(3), made technical amendment to reference in original act which appears in text as reference to section 592 of this title.

§ 595. Relationship to other Department entities and Federal agencies

The authority of the Director under this subchapter shall not affect the authorities or responsibilities of any officer of the Department or of any officer of any other department or agency of the United States with respect to the command, control, or direction of the functions, personnel, funds, assets, and liabilities of any entity within the Department or any Federal department or agency.

(Pub. L. 107–296, title XIX, §1905, formerly title XVIII, §1805, as added Pub. L. 109–347, title V, §501(a), Oct. 13, 2006, 120 Stat. 1934; renumbered title XIX, §1905, Pub. L. 110–53, title I, §104(a)(1), (2), Aug. 3, 2007, 121 Stat. 294.)

§ 596. Contracting and grant making authorities

The Secretary, acting through the Director for Domestic Nuclear Detection, in carrying out the responsibilities under paragraphs (6) and (7) of section 592(a) of this title, shall—

(1) operate extramural and intramural programs and distribute funds through grants, cooperative agreements, and other transactions and contracts;

(2) ensure that activities under paragraphs (6) and (7) of section 592(a) of this title include investigations of radiation detection equipment in configurations suitable for deployment at seaports, which may include underwater or water surface detection equipment and detection equipment that can be mounted on cranes and straddle cars used to move shipping containers; and

(3) have the authority to establish or contract with 1 or more federally funded research and development centers to provide independent analysis of homeland security issues and carry out other responsibilities under this subchapter.

(Pub. L. 107–296, title XIX, §1906, formerly title XVIII, §1806, as added Pub. L. 109–347, title V, §501(a), Oct. 13, 2006, 120 Stat. 1935; renumbered title XIX, §1906, and amended Pub. L. 110–53, title I, §104(a)(1), (2), (4), Aug. 3, 2007, 121 Stat. 294.)

AMENDMENTS

2007—Pub. L. 110–53, §104(a)(4), made technical amendment to reference in original act which appears in two places in text as reference to section 592(a) of this title.

§ 596a. Joint annual interagency review of global nuclear detection architecture

(a) Annual review

(1) In general

The Secretary, the Attorney General, the Secretary of State, the Secretary of Defense, the Secretary of Energy, and the Director of National Intelligence shall jointly ensure interagency coordination on the development and implementation of the global nuclear detection architecture by ensuring that, not less frequently than once each year—

(A) each relevant agency, office, or entity—

(i) assesses its involvement, support, and participation in the development, revision, and implementation of the global nuclear detection architecture; and

(ii) examines and evaluates components of the global nuclear detection architecture (including associated strategies and acquisition plans) relating to the operations of that agency, office, or entity, to determine whether such components incorporate and address current threat assessments, scenarios, or intelligence analyses developed by the Director of National Intelligence or other agencies regarding threats relating to nuclear or radiological weapons of mass destruction;

(B) each agency, office, or entity deploying or operating any nuclear or radiological detection technology under the global nuclear detection architecture—

(i) evaluates the deployment and operation of nuclear or radiological detection technologies under the global nuclear detection architecture by that agency, office, or entity;

(ii) identifies performance deficiencies and operational or technical deficiencies in nuclear or radiological detection technologies deployed under the global nuclear detection architecture; and

(iii) assesses the capacity of that agency, office, or entity to implement the responsibilities of that agency, office, or entity under the global nuclear detection architecture; and

(C) the Director of the Domestic Nuclear Detection Office and each of the relevant departments that are partners in the National Technical Forensics Center—

(i) include, as part of the assessments, evaluations, and reviews required under this paragraph, each office's or department's activities and investments in support of nuclear forensics and attribution activities and specific goals and objectives accomplished during the previous year pursuant to the national strategic five-year plan for improving the nuclear forensic and attribution capabilities of the United States required under section 1036 of the National Defense Authorization Act for Fiscal Year 2010;

(ii) attaches, as an appendix to the Joint Interagency Annual Review, the most current version of such strategy and plan; and