

defense nuclear nonproliferation research and development program that—

(1) is focused on the production and deployment of hardware, including with respect to the development and deployment of satellites or satellite payloads; and

(2) exceeds \$500,000,000 in total program cost over the course of five years.

(Pub. L. 107-314, div. D, title XLIII, §4311, as added Pub. L. 115-91, div. C, title XXXI, §3131(a), Dec. 12, 2017, 131 Stat. 1894.)

SUBCHAPTER IV—DEFENSE ENVIRONMENTAL CLEANUP MATTERS

CODIFICATION

Pub. L. 113-66, div. C, title XXXI, §3146(e)(16)(A), Dec. 26, 2013, 127 Stat. 1078, substituted “DEFENSE ENVIRONMENTAL CLEANUP” for “ENVIRONMENTAL RESTORATION AND WASTE MANAGEMENT” in subchapter heading.

PART A—DEFENSE ENVIRONMENTAL CLEANUP

CODIFICATION

Pub. L. 113-66, div. C, title XXXI, §3146(e)(16)(B), Dec. 26, 2013, 127 Stat. 1078, substituted “Defense Environmental Cleanup” for “Environmental Restoration and Waste Management” in part heading.

§ 2581. Defense Environmental Cleanup Account

(a) Establishment

There is hereby established in the Treasury of the United States for the Department of Energy an account to be known as the “Defense Environmental Cleanup Account” (hereafter in this section referred to as the “Account”).

(b) Amounts in Account

All sums appropriated to the Department of Energy for defense environmental cleanup at defense nuclear facilities shall be credited to the Account. Such appropriations shall be authorized annually by law. To the extent provided in appropriations Acts, amounts in the Account shall remain available until expended.

(Pub. L. 107-314, div. D, title XLIV, §4401, formerly Pub. L. 102-190, div. C, title XXXI, §3134, Dec. 5, 1991, 105 Stat. 1575; renumbered Pub. L. 107-314, div. D, title XLIV, §4401, by Pub. L. 108-136, div. C, title XXXI, §3141(g)(2), Nov. 24, 2003, 117 Stat. 1764; Pub. L. 113-66, div. C, title XXXI, §3146(e)(1), Dec. 26, 2013, 127 Stat. 1075.)

CODIFICATION

Section was formerly classified to section 7274f of Title 42, The Public Health and Welfare, prior to renumbering by Pub. L. 108-136.

AMENDMENTS

2013—Pub. L. 113-66, §3146(e)(1)(A), substituted “Cleanup” for “Restoration and Waste Management” in section catchline.

Subsec. (a). Pub. L. 113-66, §3146(e)(1)(B), substituted “Defense Environmental Cleanup Account” for “Defense Environmental Restoration and Waste Management Account”.

Subsec. (b). Pub. L. 113-66, §3146(e)(1)(C), substituted “defense environmental cleanup” for “environmental restoration and waste management”.

§ 2582. Requirement to develop future use plans for defense environmental cleanup

(a) Authority to develop future use plans

The Secretary of Energy may develop future use plans for any defense nuclear facility at which defense environmental cleanup activities are occurring.

(b) Requirement to develop future use plans

The Secretary shall develop a future use plan for each of the following defense nuclear facilities:

(1) Hanford Site, Richland, Washington.

(2) Savannah River Site, Aiken, South Carolina.

(3) Idaho National Engineering Laboratory, Idaho.

(c) Citizen advisory board

(1) At each defense nuclear facility for which the Secretary of Energy intends or is required to develop a future use plan under this section and for which no citizen advisory board has been established, the Secretary shall establish a citizen advisory board.

(2) The Secretary may authorize the manager of a defense nuclear facility for which a future use plan is developed under this section (or, if there is no such manager, an appropriate official of the Department of Energy designated by the Secretary) to pay routine administrative expenses of a citizen advisory board established for that facility. Such payments shall be made from funds available to the Secretary for defense environmental cleanup activities necessary for national security programs.

(d) Requirement to consult with citizen advisory board

In developing a future use plan under this section with respect to a defense nuclear facility, the Secretary of Energy shall consult with a citizen advisory board established pursuant to subsection (c) or a similar advisory board already in existence as of September 23, 1996, for such facility, affected local governments (including any local future use redevelopment authorities), and other appropriate State agencies.

(e) 50-year planning period

A future use plan developed under this section shall cover a period of at least 50 years.

(f) Report

Not later than 60 days after completing development of a final plan for a site listed in subsection (b), the Secretary of Energy shall submit to Congress a report on the plan. The report shall describe the plan and contain such findings and recommendations with respect to the site as the Secretary considers appropriate.

(g) Savings provisions

(1) Nothing in this section, or in a future use plan developed under this section with respect to a defense nuclear facility, shall be construed as requiring any modification to a future use plan with respect to a defense nuclear facility that was developed before September 23, 1996.

(2) Nothing in this section may be construed to affect statutory requirements for a defense environmental cleanup activity or project or to