

protections from internal or external occupational radiation exposure.

(4) The Energy Employees Occupational Illness Compensation Program Act of 2000 (42 U.S.C. 7384 et seq.) (in this section referred to as "EEOICPA") was enacted to ensure fairness and equity for the men and women who, during the past 60 years, performed duties uniquely related to the nuclear weapons production and testing programs of the Department of Energy, its predecessor agencies, and contractors by establishing a program that would provide timely, uniform, and adequate compensation for beryllium- and radiation-related health conditions.

(5) Research by the Department of Energy, the National Institute for Occupational Safety and Health (NIOSH), NIOSH contractors, the President's Advisory Board on Radiation and Worker Health, and congressional committees indicates that at certain nuclear weapons facilities—

(A) workers were not adequately monitored for internal or external exposure to ionizing radiation; and

(B) records were not maintained, are not reliable, are incomplete, or fail to indicate the radioactive isotopes to which workers were exposed.

(6) Due to the inequities posed by the factors described above and the resulting harm to the workers, Congress designated classes of atomic weapons employees at the Paducah, Kentucky, Portsmouth, Ohio, Oak Ridge K-25, Tennessee, and the Amchitka Island, Alaska, sites as members of the Special Exposure Cohort under EEOICPA.

(7) The contribution of the State of Nevada to the security of the United States throughout the Cold War and since has been unparalleled.

(8) In 1950, President Harry S Truman designated what would later be called the Nevada Test Site as the country's nuclear proving grounds and, a month later, the first atmospheric test at the Nevada Test Site was detonated.

(9) The United States conducted 100 above-ground and 828 underground nuclear tests at the Nevada Test Site from 1951 to 1992.

(10) Out of the 1,054 nuclear tests conducted in the United States, 928, or 88 percent, were conducted at the Nevada Test Site.

(11) The Nevada Test Site has served, and continues to serve, as the premier research, testing, and development site for our nuclear defense capabilities.

(12) The Nevada Test Site and its workers are an essential and irreplaceable part of our nation's defense capabilities.

(13) It has become evident that it is not feasible to estimate with sufficient accuracy in a timely manner the radiation dose received by employees at the Department of Energy facility at the Nevada Test Site for many reasons, including the following:

(A) The NIOSH Technical Basis Document, the threshold document for radiation dose reconstruction under EEOICPA, has incomplete radionuclide lists.

(B) NIOSH has not demonstrated that it can estimate dose from exposure to large, nonrespirable hot particles.

(C) There are significant gaps in environmental measurement and exposure data.

(D) Resuspension doses are seriously underestimated.

(E) NIOSH has not been able to estimate accurately exposures to bomb assembly workers and radon levels.

(F) NIOSH has not demonstrated that it can accurately sample tritiated water vapor.

(G) External dose records lack integrity.

(H) There are no beta dose data until 1966.

(I) There are no neutron dose data until 1966 and only partial data after such date.

(J) There are no internal dose data until late 1955 or 1956, and limited data until well into the 1960s.

(K) NIOSH has ignored exposure from more than a dozen underground tests that vented, including Bianca, Des Moines, Baneberry, Camphor, Diagonal Line, Riola, Agrini, Midas Myth, Misty Rain, and Mighty Oak.

(L) Instead of monitoring individuals, groups were monitored, resulting in unreliable personnel monitoring.

(14) Amchitka Island, where only 3 underground nuclear tests were conducted, has been designated a Special Exposure Cohort under EEOICPA.

(15) Some Nevada Test Site workers, despite having worked with significant amounts of radioactive materials and having known exposures leading to serious health effects, have been denied compensation under EEOICPA as a result of flawed calculations based on records that are incomplete, in error, or based on faulty assumptions and incorrect models.

SEC. 303. INCLUSION OF CERTAIN NUCLEAR WEAPONS PROGRAM WORKERS IN SPECIAL EXPOSURE COHORT UNDER ENERGY EMPLOYEES OCCUPATIONAL ILLNESS COMPENSATION PROGRAM.

(a) IN GENERAL.—Section 3621(14) of the Energy Employees Occupational Illness Compensation Program Act of 2000 (42 U.S.C. 7384(14)) is amended—

(1) by redesignating subparagraph (C) as subparagraph (D); and

(2) by inserting after subparagraph (B) the following new subparagraph:

“(C) The employee was so employed at the Nevada Test Site or other similar sites located in Nevada during the period beginning on January 1, 1950, and ending on December 31, 1993, and, during such employment—

“(i) was present during an atmospheric or underground nuclear test or performed drillbacks, re-entry, or clean-up work following such a test (without regard to the duration of employment);

“(ii) was present during an episodic event involving radiation releases (without regard to the duration of employment); or

“(iii) was employed at the Nevada Test Site for a number of work days aggregating at least 250 work days and was employed in a job activity that—

“(I) was monitored through the use of dosimetry badges or bioassays for exposure to ionizing radiation; or

“(II) worked in a job activity that is or was, comparable to a job that is, was, or should have been monitored for exposure to ionizing radiation through the use of dosimetry badges or bioassay.”

(b) DEADLINE FOR CLAIMS ADJUDICATION.—Claims for compensation under section 3621(14)(C) of the Energy Employees Occupational Illness Compensation Program Act of 2000, as added by subsection (a), shall be adjudicated and a final decision issued—

(1) in the case of claims pending as of the date of the enactment of this Act, not later than 30 days after such date; and

(2) in the case of claims filed after the date of the enactment of this Act, not later than 30 days after the date of such filing.

SA 4261. Mr. CHAMBLISS (for himself, Mr. HATCH, Mr. ISAKSON, Mr. INHOFE, Mr. LIEBERMAN, Mr. CORNYN, Mr. THUNE, Mr. BENNETT, and Mr. STEVENS) submitted an amendment intended to be proposed by him to the bill S. 2766, to authorize appropriations for fiscal year 2007 for military activities of the Department of Defense, for military construction, and for defense activities of the Department of Energy,

to prescribe personnel strengths for such fiscal year for the Armed Forces, and for other purposes; which was ordered to lie on the table; as follows:

On page 29, strike lines 6 through 15 and insert the following:

SEC. 146. FUNDING FOR PROCUREMENT OF F-22A FIGHTER AIRCRAFT.

(a) PROHIBITION ON USE OF INCREMENTAL FUNDING.—The Secretary of the Air Force shall not use incremental funding for the procurement of F-22A fighter aircraft.

(b) MULTIYEAR PROCUREMENT.—The Secretary of the Air Force may, in accordance with section 2306b of title 10, United States Code, enter into a multiyear contract beginning with the fiscal year 2007 program year for procurement of not more than 60 F-22A fighter aircraft.

SEC. 147. MULTIYEAR PROCUREMENT OF F-119 ENGINES FOR F-22A FIGHTER AIRCRAFT.

The Secretary of the Air Force may, in accordance with section 2306b of title 10, United States Code, enter into a multiyear contract beginning with the fiscal year 2007 program year for procurement of the following:

(1) Not more than 120 F-119 engines for F-22A fighter aircraft.

(2) Not more than 13 spare F-119 engines for F-22A fighter aircraft.

SA 4262. Mr. FEINGOLD (for himself, Mr. OBAMA, Mrs. MURRAY, Mr. KENNEDY and Mr. REED) submitted an amendment intended to be proposed by him to the bill S. 2766, to authorize appropriations for fiscal year 2007 for military activities of the Department of Defense, for military construction, and for defense activities of the Department of Energy, to prescribe personnel strengths for such fiscal year for the Armed Forces, and for other purposes; which was ordered to lie on the table; as follows:

At the end of subtitle F of title V, add the following:

SEC. 587. IMPROVED ADMINISTRATION OF TRANSITIONAL ASSISTANCE PROGRAMS.

(a) PRESEPARATION COUNSELING.—Section 1142 of title 10, United States Code, is amended—

(1) in subsection (a)—

(A) in paragraph (1), by striking “provide for individual preseparation counseling” and inserting “shall provide individual preseparation counseling”;

(B) by redesignating paragraph (4) as paragraph (6); and

(C) by inserting after paragraph (3) the following:

“(4) For members of the reserve components who have been serving on active duty continuously for at least 180 days, the Secretary concerned shall require that preseparation counseling under this section be provided to all such members (including officers) before the members are separated.

“(5) The Secretary concerned shall ensure that commanders of members entitled to services under this section authorize the members to obtain such services during duty time.”

(2) in subsection (b)—

(A) in paragraph (4), by striking “(4) Information concerning” and inserting the following:

“(4) Provision of information on civilian occupations and related assistance programs, including information concerning—

“(A) certification and licensure requirements that are applicable to civilian occupations;