

Senate to so-sponsor this worthwhile proposal. And, I look forward to the passage of this resolution this year.

SENATE RESOLUTION 227—EX-PRESSING THE SENSE OF THE SENATE REGARDING THE MAY 11, 1998 INDIAN NUCLEAR TESTS

Mrs. FEINSTEIN (for herself, Mr. BROWNBACK, and Mr. GLENN) submitted the following resolution; which was referred to the Committee on Foreign Relations:

S. RES. 227

Whereas the Government of India conducted an underground nuclear explosion on May 15, 1974;

Whereas since the 1974 nuclear test by the Government of India, the United States and its allies have worked extensively to prevent the further proliferation of nuclear weapons in South Asia;

Whereas on May 11, 1998, the Government of India conducted underground tests of three separate nuclear explosive devices, including a fission device, a low-yield device, and a thermo-nuclear device;

Whereas this decision by the Government of India has needlessly raised tension in the South Asia region and threatens to exacerbate the nuclear arms race in that region;

Whereas the five declared nuclear weapons states and 144 other nations have signed the Comprehensive Test Ban Treaty in hopes of putting a permanent end to nuclear testing;

Whereas the Government of India has refused to sign the Comprehensive Test Ban Treaty;

Whereas the Government of India has refused to sign the Nuclear Non-Proliferation Treaty;

Whereas India has refused to enter into a safeguards agreement with the International Atomic Energy Agency covering any of its nuclear research facilities;

Whereas the Nuclear Proliferation Prevention Act of 1994 requires the President to impose a variety of aid and trade sanctions against any non-nuclear weapons state that detonates a nuclear explosive device; Therefore, be it

Resolved, That the Senate

(1) Condemns in the strongest possible terms the decision of the Government of India to conduct three nuclear tests on May 11, 1998;

(2) Calls upon the President to carry out the provisions of the Nuclear Proliferation Prevention Act of 1994 with respect to India and invoke all sanctions therein;

(3) Calls upon the Government of India to take immediate steps to reduce tensions that this unilateral and unnecessary step has caused;

(4) Expresses its regret that this decision by the Government of India will, of necessity, negatively affect relations between the United States and India;

(5) Urges the Government of Pakistan, the Government of the People's Republic of China, and all governments to exercise restraint in response to the Indian nuclear tests, in order to avoid further exacerbating the nuclear arms race in South Asia;

(6) Calls upon all governments in the region to take steps to prevent further proliferation of nuclear weapons and ballistic missiles; and

(7) Urges the Government of India to enter into a safeguards agreement with the International Atomic energy Agency which would cover all Indian nuclear research facilities at the earliest possible time.

Mrs. FEINSTEIN. Mr. President, at this time, on behalf of Senator BROWN-

BACK, Senator GLENN, and myself, I send to the desk for reference to committee a sense-of-the-Senate resolution which, in essence, deals with the explosion of three nuclear devices by the Government of India yesterday. As this body well knows, the Government of India conducted underground tests on three separate nuclear explosive devices, including a fission device, a low-yield device, and a thermonuclear device. They did this also very close to the border of Pakistan, thereby raising tensions between the two countries and in the entire south Asia region.

This sense of the Senate will condemn that explosion in the strongest possible terms and will call upon the President of the United States to carry out the provisions of the Nuclear Proliferation Prevention Act of 1994 with respect to India and invoke all sanctions therein.

It will also call upon the Government of India to take immediate steps to reduce tensions that this unilateral and unnecessary step has caused.

I am aware that Senator BROWNBACK's subcommittee, of which I am a member, will be meeting tomorrow, and will be discussing this issue, and, hopefully, will be able to agree to this resolution.

I am delighted to work with the Senator, and I note that he is present on the floor at this time, so I will say no more but simply send this to the desk.

The PRESIDING OFFICER. The Senator from Kansas.

Mr. BROWNBACK. Mr. President, I would like to note my support for the resolution of my colleague from California. I think this is an important, quick statement for us to be making to the Government of India and to the nations in the region, both Pakistan and China in particular. The nuclear test that took place yesterday will have a tremendously destabilizing impact in the region. It was a bad move on the part of the Government of India. I think this is something the U.S. Senate needs to speak out on clearly and quickly, to state our displeasure, and that this will have consequences to it. I urge the administration to put forward the sanctions that are called for in the Glenn amendment. I don't think we can stand by and tolerate the sort of actions that have taken place. I urge my colleagues to look at this resolution, to sign on. Hopefully, we can pass this in an expedited fashion.

AMENDMENTS SUBMITTED

THE NATIONAL SCIENCE FOUNDATION AUTHORIZATION ACT OF 1998

**MCCAIN (AND OTHERS)
AMENDMENT NO. 2386**

Mr. JEFFORDS (for Mr. MCCAIN, for himself, Mr. HOLLINGS, Mr. JEFFORDS, Mr. KENNEDY, Mr. FRIST, Mr.

ROCKEFELLER, and Ms. COLLINS) proposed an amendment to the bill (S. 1046) to authorize appropriations for fiscal years 1998 and 1999 for the National Science Foundation, and for other purposes; as follows:

SECTION 1. SHORT TITLE.

This Act may be cited as the "National Science Foundation Authorization Act of 1998".

SEC. 2. DEFINITIONS.

In this Act:

(1) DIRECTOR.—The term "Director" means the Director of the National Science Foundation established under section 2 of the National Science Foundation Act of 1950 (42 U.S.C. 1861).

(2) FOUNDATION.—The term "Foundation" means the National Science Foundation established under section 2 of the National Science Foundation Act of 1950 (42 U.S.C. 1861).

(d) BOARD.—The term "Board" means the National Science Board established under section 2 of the National Science Foundation Act of 1950 (42 U.S.C. 1861).

(4) UNITED STATES.—The term "United States" means the several States, the District of Columbia, the Commonwealth of Puerto Rico, the Virgin Islands, Guam, American Samoa, the Commonwealth of the Northern Mariana Islands, and any other territory or possession of the United States.

(5) NATIONAL RESEARCH FACILITY.—The term "national research facility" means a research facility funded by the Foundation which is available, subject to appropriate policies allocating access, for use by all scientists and engineers affiliated with research institutions located in the United States.

TITLE I—NATIONAL SCIENCE FOUNDATION AUTHORIZATION

SEC. 101. FINDINGS; CORE STRATEGIES.

(a) FINDINGS.—Congress finds the following:

(1) The United States depends upon its scientific and technological capabilities to preserve the military and economic security of the United States.

(2) America's leadership in the global marketplace is dependent upon a strong commitment to education, basic research, and development.

(3) A nation that is not technologically literate cannot compete in the emerging global economy.

(4) A coordinated commitment to mathematics and science instruction at all levels of education is a necessary component of successful efforts to produce technologically literate citizens.

(5) Professional development is a necessary component of efforts to produce system wide improvements in mathematics, engineering, and science education in secondary, elementary, and postsecondary settings.

(6)(A) The mission of the National Science Foundation is to provide Federal support for basic scientific and engineering research, and to be a primary contributor to mathematics, science, and engineering education at academic institutions in the United States.

(B) In accordance with such mission, the long-term goals of the National Science Foundation include providing leadership to—

(i) enable the United States to maintain a position of world leadership in all aspects of science, mathematics, engineering, and technology;

(ii) promote the discovery, integration, dissemination, and application of new knowledge in service to society; and

(iii) achieve excellence in United States science, mathematics, engineering, and technology education at all levels.

(b) CORE STRATEGIES.—In carrying out activities designed to achieve the goals described in subsection (a), the Foundation shall use the following core strategies:

(1) Develop intellectual capital, both people and ideas, with particular emphasis on groups and regions that traditionally have not participated fully in science, mathematics, and engineering.

(2) Strengthen the scientific infrastructure by investing in facilities planning and modernization, instrument acquisition, instrument design and development, and shared-use research platforms.

(3) Integrate research and education through activities that emphasize and strengthen the natural connections between learning and inquiry.

(4) Promote partnerships with industry, elementary and secondary schools, community colleges, colleges and universities, other agencies, State and local governments, and other institutions involved in science, mathematics, and engineering to enhance the delivery of math and science education and improve the technological literacy of the citizens of the United States.

SEC. 102. AUTHORIZATION OF APPROPRIATIONS.

(a) FISCAL YEAR 1998.—

(1) IN GENERAL.—There are authorized to be appropriated to the Foundation \$3,505,630,000 for fiscal year 1998.

(2) SPECIFIC ALLOCATIONS.—Of the amount authorized under paragraph (1)—

(A) \$2,576,200,000 shall be made available to carry out Research and Related Activities, of which—

(i) \$370,820,000 shall be made available for Biological Sciences;

(ii) \$289,170,000 shall be made available for Computer and Information Science and Engineering;

(iii) \$360,470,000 shall be made available for Engineering;

(iv) \$455,110,000 shall be made available for Geosciences;

(v) \$715,710,000 shall be made available for Mathematical and Physical Sciences;

(vi) \$130,660,000 shall be made available for Social, Behavioral, and Economic Sciences, of which up to \$1,000,000 may be made available for the U.S.-Mexico Foundation for Science;

(vii) \$165,930,000 shall be made available for United States Polar Research Programs;

(viii) \$62,600,000 shall be made available for United States Antarctic Logistical Support Activities;

(ix) \$2,730,000 shall be made available for the Critical Technologies Institute; and

(x) \$23,000,000 shall be made available for the Next Generation Internet program;

(B) \$632,500,000 shall be made available to carry out Education and Human Resources Activities;

(C) \$155,130,000 shall be made available for Major Research Equipment;

(D) \$136,950,000 shall be made available for Salaries and Expenses; and

(E) \$4,850,000 shall be made available for the Office of Inspector General.

(b) FISCAL YEAR 1999.—

(1) IN GENERAL.—There are authorized to be appropriated to the Foundation \$3,773,000,000 for fiscal year 1999.

(2) SPECIFIC ALLOCATIONS.—Of the amount authorized under paragraph (1)—

(A) \$2,846,800,000 shall be made available to carry out Research and Related Activities, of which—

(i) \$417,820,000 shall be made available for Biological Sciences;

(ii) \$331,140,000 shall be made available for Computer and Information Science and Engineering, including \$25,000,000 for the Next Generation Internet program;

(iii) \$400,550,000 shall be made available for Engineering;

(iv) \$507,310,000 shall be made available for Geosciences;

(v) \$792,030,000 shall be made available for Mathematical and Physical Sciences;

(vi) \$150,260,000 shall be made available for Social, Behavioral, and Economic Sciences, of which up to \$2,000,000 may be made available for the U.S.-Mexico Foundation for Science;

(vii) \$182,360,000 shall be made available for United States Polar Research Programs;

(viii) \$62,600,000 shall be made available for United States Antarctic Logistical Support Activities;

(ix) \$2,730,000 shall be made available for the Critical Technologies Institute; and

(B) \$683,000,000 shall be made available to carry out Education and Human Resources Activities;

(C) \$94,000,000 shall be made available for Major Research Equipment;

(D) \$144,000,000 shall be made available for Salaries and Expenses; and

(E) \$5,200,000 shall be made available for the Office of Inspector General.

(c) FISCAL YEAR 2000.—

(1) IN GENERAL.—There are authorized to be appropriated to the Foundation \$3,886,190,000 for fiscal year 2000.

(2) SPECIFIC ALLOCATIONS.—Of the amount authorized under paragraph (1)—

(A) \$2,935,024,000 shall be made available to carry out Research and Related Activities, of which up to—

(i) \$2,000,000 may be made available for the U.S.-Mexico Foundation for Science;

(ii) \$25,000,000 may be made available for the Next Generation Internet program;

(B) \$703,490,000 shall be made available to carry out Education and Human Resources Activities;

(C) \$94,000,000 shall be made available for Major Research Equipment;

(D) \$148,320,000 shall be made available for Salaries and Expenses; and

(E) \$5,356,000 shall be made available for the Office of Inspector General.

SEC. 103. PROPORTIONAL REDUCTION OF RESEARCH AND RELATED ACTIVITIES AMOUNTS.

If the amount appropriated pursuant to section 102(a)(2)(A) or (b)(2)(A) is less than the amount authorized under that paragraph, the amount available for each scientific directorate under that paragraph shall be reduced by the same proportion.

SEC. 104. CONSULTATION AND REPRESENTATION EXPENSES.

From appropriations made under authorizations provided in this Act, not more than \$10,000 may be used in each fiscal year for official consultation, representation, or other extraordinary expenses. The Director shall have the discretion to determine the expenses (as described in this section) for which the funds described in this section shall be used. Such a determination by the Director shall be final and binding on the accounting officers of the Federal Government.

SEC. 105. UNITED STATES MAN AND THE BIOSPHERE PROGRAM LIMITATION.

No funds appropriated pursuant to this Act shall be used for the United States Man and the Biosphere Program, or related projects.

TITLE II—GENERAL PROVISIONS

SEC. 201. NATIONAL RESEARCH FACILITIES.

(a) FACILITIES PLAN.—

(1) IN GENERAL.—Not later than December 1, of each year, the Director shall, as part of the annual budget request, prepare and submit to Congress a plan for the proposed construction of, and repair and upgrades to, national research facilities.

(2) CONTENTS OF THE PLAN.—The plan shall include—

(A) estimates of the costs for the construction, repairs, and upgrades described in paragraph (1);

(B) estimates of the costs for the operation and maintenance of existing and proposed new facilities; and

(C) in the case of proposed new construction and for major upgrades to existing facilities, funding profiles, by fiscal year, and milestones for major phases of the construction.

(3) SPECIAL RULE.—The plan shall include cost estimates in the categories of construction, repair, and upgrades—

(A) for the year in which the plan is submitted to Congress; and

(B) for not fewer than the succeeding 4 years.

(b) STATUS OF FACILITIES UNDER CONSTRUCTION.—The plan required under subsection (a) shall include a status report for each uncompleted construction project included in current and previous plans. The status report shall include data on cumulative construction costs by project compared with estimated costs, and shall compare the current and original schedules for achievement of milestones for the major phases of the construction.

SEC. 202. ADMINISTRATIVE AMENDMENTS.

(a) NATIONAL SCIENCE FOUNDATION ACT OF 1950 AMENDMENTS.—The National Science Foundation Act of 1950 (42 U.S.C. 1861 et seq.) is amended—

(1) in section 4(g) (42 U.S.C. 1863(g))—

(A) by striking “the appropriate rate provided for individuals in grade GS–18 of the General Schedule under section 5332” and inserting “the maximum rate payable under section 5376”; and

(B) by redesignating the second subsection (k) as subsection (l);

(2) in section 5(e) (42 U.S.C. 1854(e)) by striking paragraph (2), and inserting the following:

“(2) Any delegation of authority or imposition of conditions under paragraph (1) shall be promptly published in the Federal Register and reported to the Committee on Labor and Human Resources, and the Committee on Commerce, Science, and Transportation, of the Senate and the Committee on Science of the House of Representatives.”;

(3) in section 14(c) (42 U.S.C. 1873(c))—

(A) by striking “shall receive” and inserting “shall be entitled to receive”;

(B) by striking “the rate specified for the daily rate for GS–18 of the General Schedule under section 5332” and inserting “the maximum rate payable under section 5376”; and

(C) by adding at the end the following “For the purpose of determining the payment of compensation under this subsection, the time spent in travel by any member of the Board or any member of a special commission shall be deemed as time engaged in the business of the Foundation. Members of the Board and members of special commissions may waive compensation and reimbursement for traveling expenses.”; and

(4) in section 15(a) (42 U.S.C. 1874(a)), by striking “Atomic Energy Commission” and inserting “Secretary of Energy”.

(b) NATIONAL SCIENCE FOUNDATION AUTHORIZATION ACT, 1976 AMENDMENTS.—Section 6(a) of the National Science Foundation Authorization Act, 1976 (42 U.S.C. 1881a(a)) is amended by striking “social,” the first place it appears.

(c) NATIONAL SCIENCE FOUNDATION AUTHORIZATION ACT OF 1988 AMENDMENTS.—Section 117(a) of the National Science Foundation Authorization Act of 1988 (42 U.S.C. 1881b(a)) is amended—

(1) by striking paragraph (1)(B)(v) and inserting the following:

“(v) from schools established outside the several States and the District of Columbia by any agency of the Federal Government for dependents of the employees of such agency.”; and

(2) in paragraph (3)(A) by striking "Science and Engineering Education" and inserting "Education and Human Resources".

(d) SCIENCE AND ENGINEERING EQUAL OPPORTUNITIES ACT AMENDMENTS.—The Science and Engineering Equal Opportunities Act (42 U.S.C. 1885 et seq.) is amended—

(1) in section 34 (42 U.S.C. 1885b)—

(A) by striking the section heading and inserting the following:

"PARTICIPATION IN SCIENCE AND ENGINEERING OF MINORITIES AND PERSONS WITH DISABILITIES";

and

(B) by striking subsection (b) and inserting the following:

"(b) The Foundation is authorized to undertake or support programs and activities to encourage the participation of persons with disabilities in the science and engineering professions."; and

(2) in section 36 (42 U.S.C. 1885c)—

(A) in subsection (a), by striking "minorities," and all that follows through "in scientific" and inserting "minorities, and persons with disabilities in scientific";

(B) in subsection (b)—

(i) by striking "with the concurrence of the National Science Board"; and

(ii) by striking the second sentence and inserting the following: "In addition, the Chairman of the National Science Board may designate a member of the Board as a member of the Committee."; (C) by striking subsection (c) and (d); (D) by inserting after subsection (b) the following:

"(c) The Committee shall be responsible for reviewing and evaluating all Foundation matters relating to opportunities for the participation in, and the advancement of, women, minorities, and persons with disabilities in education, training, and science and engineering research programs.";

(E) by redesignating subsections (e) and (f) as subsections (d) and (e), respectively; and

(F) in subsection (d), as so redesignated by subparagraph (E), by striking "additional".

(e) TECHNICAL AMENDMENT.—The second subsection (g) of section 3 of the National Science Foundation Act of 1950 is repealed.

SEC. 203. INDIRECT COSTS.

(a) MATCHING FUNDS.—Matching funds required pursuant to section 204(a)(2)(C) of the Academic Research Facilities Modernization Act of 1988 (42 U.S.C. 1862c(a)(2)(C)) shall not be considered facilities costs for purposes of determining indirect cost rates under Office of Management and Budget Circular A-21.

(b) REPORT.—

(1) IN GENERAL.—The Director of the Office of Science and Technology Policy, in consultation with other Federal agencies the Director deems appropriate, shall prepare a report—

(A) analyzing the Federal indirect cost reimbursement rates (as the term is defined in Office of Management and Budget Circular A-21) paid to universities in comparison with Federal indirect cost reimbursement rates paid to other entities, such as industry, government laboratories, research hospitals, and non-profit institutions;

(B)(i) analyzing the distribution of the Federal indirect cost reimbursement rates by category (such as administration, facilities, utilities, and libraries), and by the type of entity; and

(ii) determining what factors, including the type of research, influence the distribution;

(C) analyzing the impact, if any, that changes in Office of Management and Budget Circular A-21 have had on—

(i) the Federal indirect cost reimbursement rates, the rate of change of the Federal indirect cost reimbursement rates, the distribution by category of the Federal indirect

cost reimbursement rates, and the distribution by type of entity of the Federal indirect cost reimbursement rates; and

(ii) the Federal indirect cost reimbursement (as calculated in accordance with Office of Management and Budget Circular A-21), the rate of change of the Federal indirect cost reimbursement, the distribution by category of the Federal indirect cost reimbursement, and the distribution by type of entity of the Federal indirect cost reimbursement;

(D) analyzing the impact, if any, of Federal and State law on the Federal indirect cost reimbursement rates;

(E)(i) analyzing options to reduce or control the rate of growth of the Federal indirect cost reimbursement rates, including options such as benchmarking of facilities and equipment cost, elimination of cost studies, mandated percentage reductions in the Federal indirect cost reimbursement; and

(ii) assessing the benefits and burdens of the options to the Federal Government, research institutions, and researchers; and

(F) analyzing options for creating a database—

(i) for tracking the Federal indirect cost reimbursement rates and the Federal indirect cost reimbursement; and

(ii) for analyzing the impact that changes in policies with respect to Federal indirect cost reimbursement will have on the Federal Government, researchers, and research institutions.

(2) REPORT TO CONGRESS.—The report prepared under paragraph (1) shall be submitted to Congress not later than 1 year after the date of enactment of this Act.

SEC. 204. FINANCIAL DISCLOSURE.

Persons temporarily employed by or at the Foundation shall be subject to the same financial disclosure requirements and related sanctions under the Ethics in Government Act of 1978 (5 U.S.C. App) as are permanent employees of the Foundation in equivalent positions.

SEC. 205. NOTICE.

(a) NOTICE OF REPROGRAMMING.—If any funds appropriated pursuant to the amendments made by this act are subject to a reprogramming action that requires notice to be provided to the committees on appropriations of the Senate and the House of Representatives, notice of that action shall concurrently be provided to the Committee on Commerce, Science, and Transportation of the Senate, the Committee on Labor and Human Resources of the Senate, and the Committee on Science of the House of Representatives.

(b) NOTICE OF REORGANIZATION.—Not later than 15 days before any major reorganization of any program, project, or activity of the National Science Foundation, the Director of the National Science Foundation shall provide notice to the Committees on Science and Appropriations of the House of Representatives and the Committees on Commerce, Science and Transportation, Labor and Human Resources of the Senate, and Appropriations of the Senate.

SEC. 206. ENHANCEMENT OF SCIENCE AND MATHEMATICS PROGRAMS.

(a) DEFINITIONS.—In this section:

(1) EDUCATIONALLY USEFUL FEDERAL EQUIPMENT.—The term "educationally useful federal equipment" means computers and related peripheral tools and research equipment that is appropriate for use in schools.

(2) SCHOOL.—The term "school" means a public or private educational institution that serves any of the grades of kindergarten through grade 12.

(b) SENSE OF CONGRESS.—

(1) IN GENERAL.—It is the sense of the Congress that the Director should, to the greatest extent practicable and in a manner con-

sistent with applicable Federal law (including Executive Order No. 12999), donate educationally useful Federal equipment to schools in order to enhance the science and mathematics programs of those schools.

(2) REPORTS.—

(A) IN GENERAL.—Not later than 1 year after the date of enactment of this Act, and annually thereafter, the Director shall prepare and submit to the President a report that meets the requirements of this paragraph. The President shall submit that report to Congress at the same time as the President submits a budget request to Congress under section 1105(a) of title 31, United States Code.

(B) CONTENTS OF REPORT.—The report prepared by the Director under this paragraph shall describe any donations of educationally useful Federal equipment to schools made during the period covered by the report.

SEC. 207. REPORT ON RESERVIST EDUCATION ISSUES.

(a) CONVENING APPROPRIATE REPRESENTATIVES.—The Director of the National Science Foundation, with the assistance of the Office of Science and Technology Policy, shall convene appropriate officials of the Federal Government and appropriate representatives of the postsecondary education community and of members of reserve components of the Armed Forces for the purpose of discussing and seeking a consensus on the appropriate resolution to problems relating to the academic standing and financial responsibilities of postsecondary students called or ordered to active duty in the Armed Forces.

(b) REPORT TO CONGRESS.—Not later than 90 days after the date of the enactment of this Act, the Director of the National Science Foundation shall transmit to the Congress a report summarizing the results of the convening individuals under subsection (a), including any consensus recommendations resulting therefrom as well as any significant opinions expressed by each participant that are not incorporated in such a consensus recommendation.

SEC. 208. SCIENCE AND TECHNOLOGY POLICY INSTITUTE.

(a) AMENDMENT.—Section 822 of the National Defense Authorization Act for Fiscal Year 1991 (42 U.S.C. 6686) is amended—

(1) by striking "Critical Technologies Institute" in the section heading and in subsection (a), and inserting in lieu thereof "Science and Technology Policy Institute";

(2) in subsection (b) by striking "As determined by the chairman of the committee referred to in subsection (c), the" and inserting in lieu thereof "The";

(3) by striking subsection (c), and redesignating subsections (d), (e), (f), and (g) as subsections (c), (d), (e), and (f), respectively;

(4) in subsection (c), as so redesignated by paragraph (3) of this subsection—

(A) by inserting "science and" after "developments and trends in" in paragraph (1);

(B) by striking "with particular emphasis on" in paragraph (1) and inserting "including";

(C) by inserting "and developing and maintaining relevant information and analytical tools" before the period at the end of the paragraph (1);

(D) by striking "to determine" and all that follows through "technology policies" in paragraph (2) and inserting "with particular attention to the scope and content of the Federal science and technology research and develop portfolio as it affects interagency and national issues";

(E) by amending paragraph (3) to read as follows:

"(3) Initiation of studies and analysis of alternatives available for ensuring the long-term strength of the United States in the development and application of science and

technology, including appropriate roles for the Federal Government, State governments, private industry, and institutions of higher education in the development and application of science and technology.”;

(F) by inserting “science and” after “Executive branch on” in paragraph (4)(A); and

(G) by amending paragraph (4)(B) to read as follows:

“(B) to the interagency committees and panels of the Federal Government concerned with science and technology.”;

(5) by striking “subsection (d)” in subsection (d), as redesignated by paragraph (3) of this subsection, and inserting in lieu thereof “subsection (c)”;

(6) by striking “Committee” in each place it appears in subsection (e), as redesignated by paragraph (3) of this subsection, and inserting “Institute”;

(7) by striking “subsection (d)” in subsection (f), as redesignated by paragraph (3) of this subsection, and inserting in lieu thereof “subsection (c)”;

(8) by striking “Chairman of Committee” each place it appears in subsection (f), as designated by paragraph (3) of this subsection, and inserting “Director of Office of Science and Technology Policy”.

(b) CONFORMING USAGE.—All references in Federal law or regulations to the Critical Technologies Institute shall be considered to be references to the Science and Technology Policy Institute.

SEC. 209. SENSE OF CONGRESS ON THE YEAR 2000 PROBLEM.

With the year 2000 fast approaching, it is the sense of Congress that the Foundation should—

(1) give high priority to correcting all 2-digit date-related problems in its computer systems to ensure that those systems continue to operate effectively in the year 2000 and beyond;

(2) assess immediately the extent of the risk to the operations of the Foundation posed by the problems referred to in paragraph (1), and plan and budget for achieving Year 2000 compliance for all of its mission-critical systems; and

(3) develop contingency plans for those systems that the Foundation is unable to correct in time.

THE NATIONAL DEFENSE AUTHORIZATION ACT FOR FISCAL YEAR 1999

HUTCHINSON AMENDMENTS NOS. 2387–2388

(Ordered to lie on the table.)

Mr. HUTCHINSON submitted two amendments intended to be proposed by him to the bill (S. 2057) to authorize appropriations for the fiscal year 1999 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; as follows:

AMENDMENT NO. 2387

Add at the end the following new title:

TITLE —COMMERCIAL ACTIVITIES OF PEOPLE'S LIBERATION ARMY

SEC. —. FINDINGS.

Congress makes the following findings:

(1) The People's Liberation Army is the principal instrument of repression within the People's Republic of China, responsible for occupying Tibet since 1950, massacring hun-

dreds of students and demonstrators for democracy in Tiananmen Square on June 4, 1989, and running the Laogai (“reform through labor”) slave labor camps.

(2) The People's Liberation Army is engaged in a massive military buildup, which has involved a doubling since 1992 of announced official figures for military spending by the People's Republic of China.

(3) The People's Liberation Army is engaging in a major ballistic missile modernization program which could undermine peace and stability in East Asia, including 2 new intercontinental missile programs, 1 submarine-launched missile program, a new class of compact but long-range cruise missiles, and an upgrading of medium- and short-range ballistic missiles.

(4) The People's Liberation Army is working to coproduce the SU-27 fighter with Russia, and is in the process of purchasing several substantial weapons systems from Russia, including the 633 model of the Kilo-class submarine and the SS-N-22 Sunburn missile system specifically designed to incapacitate United States aircraft carriers and Aegis cruisers.

(5) The People's Liberation Army has carried out acts of aggression in the South China Sea, including the February 1995 seizure of the Mischief Reef in the Spratley Islands, which is claimed by the Philippines.

(6) In July 1995 and in March 1996, the People's Liberation Army conducted missile tests to intimidate Taiwan when Taiwan held historic free elections, and those tests effectively blockaded Taiwan's 2 principal ports of Keelung and Kaohsiung.

(7) The People's Liberation Army has contributed to the proliferation of technologies relevant to the refinement of weapons-grade nuclear material, including transferring ring magnets to Pakistan.

(8) The People's Liberation Army and associated defense companies have provided ballistic missile components, cruise missiles, and chemical weapons ingredients to Iran, a country that the executive branch has repeatedly reported to Congress is the greatest sponsor of terrorism in the world.

(9) In May 1996, United States authorities caught the People's Liberation Army enterprise Poly Technologies and the civilian defense industrial company Norinco attempting to smuggle 2,000 AK-47s into Oakland, California, and offering to sell urban gangs shoulder-held missile launchers capable of “taking out a 747” (which the affidavit of the United States Customs Service of May 21, 1996, indicated that the representative of Poly Technologies and Norinco claimed), and Communist Chinese authorities punished only 4 low-level arms merchants by sentencing them on May 17, 1997, to brief prison terms.

(10) The People's Liberation Army contributes to the People's Republic of China's failure to meet the standards of the 1995 Memorandum of Understanding with the United States on intellectual property rights by running factories which pirate videos, compact discs, and computer software that are products of the United States.

(11) The People's Liberation Army contributes to the People's Republic of China's failing to meet the standards of the February 1997 Memorandum of Understanding with the United States on textiles by operating enterprises engaged in the transshipment of textile products to the United States through third countries.

(12) The estimated \$2,000,000,000 to \$3,000,000,000 in annual earnings of People's Liberation Army enterprises subsidize the expansion and activities of the People's Liberation Army described in this subsection.

(13) The commercial activities of the People's Liberation Army are frequently con-

ducted on noncommercial terms, or for non-commercial purposes such as military or foreign policy considerations.

SEC. —. APPLICATION OF AUTHORITIES UNDER THE INTERNATIONAL EMERGENCY ECONOMIC POWERS ACT TO CHINESE MILITARY COMPANIES.

(a) DETERMINATION OF COMMUNIST CHINESE MILITARY COMPANIES.—

(1) IN GENERAL.—Subject to paragraphs (2) and (3), not later than 90 days after the date of the enactment of this Act, the Secretary of Defense, in consultation with the Attorney General, the Director of Central Intelligence, and the Director of the Federal Bureau of Investigation, shall compile a list of persons who are Communist Chinese military companies and who are operating directly or indirectly in the United States or any of its territories and possessions, and shall publish the list of such persons in the Federal Register. On an ongoing basis, the Secretary of Defense, in consultation with the Attorney General, the Director of Central Intelligence, and the Director of the Federal Bureau of Investigation, shall make additions or deletions to the list based on the latest information available.

(2) COMMUNIST CHINESE MILITARY COMPANY.—For purposes of making the determination required by paragraph (1), the term “Communist Chinese military company”—

(A) means a person that is—

(i) engaged in providing commercial services, manufacturing, producing, or exporting, and

(ii) owned or controlled by the People's Liberation Army, and

(B) includes, but is not limited to, any person identified in the United States Defense Intelligence Agency publication numbered VP-1920-271-90, dated September 1990, or PC-1921-57-95, dated October 1995, and any update of such reports for the purposes of this title.

(b) PRESIDENTIAL AUTHORITY.—

(1) AUTHORITY.—The President may exercise the authorities set forth in section 203(a) of the International Emergency Economic Powers Act (50 U.S.C. 1702(a)) with respect to any commercial activity in the United States by a Communist Chinese military company (except with respect to authorities relating to importation), without regard to section 202 of that Act.

(2) PENALTIES.—The penalties set forth in section 206 of the International Emergency Economic Powers Act (50 U.S.C. 1705) shall apply to violations of any license, order, or regulation issued under paragraph (1).

SEC. —. DEFINITION.

For purposes of this title, the term “People's Liberation Army” means the land, naval, and air military services, the police, and the intelligence services of the Communist Government of the People's Republic of China, and any member of any such service or of such police.

AMENDMENT NO. 2388

Add at the end the following new sections:

SEC. —. FINDINGS.

Congress makes the following findings:

(1) The United States Customs Service has identified goods, wares, articles, and merchandise mined, produced, or manufactured under conditions of convict labor, forced labor, and indentured labor in several countries.

(2) The United States Customs Service has actively pursued attempts to import products made with forced labor, resulting in seizures, detention orders, fines, and criminal prosecutions.

(3) The United States Customs Service has taken 21 formal administrative actions in