

entific and engineering fields, and thereby to promote scientific and engineering literacy and the full use of the human resources of the Nation in science and engineering. To this end, the Congress declares that the highest quality science and engineering over the long-term requires substantial support, from currently available research and educational funds, for increased participation in science and engineering by women, minorities, and persons with disabilities. The Congress further declares that the impact on women, minorities, and persons with disabilities which is produced by advances in science and engineering must be included as essential factors in national and international science, engineering, and economic policies.

(Pub. L. 96-516, §32, Dec. 12, 1980, 94 Stat. 3010; Pub. L. 99-159, title I, §111(b)(2)-(5), Nov. 22, 1985, 99 Stat. 892; Pub. L. 107-368, §16, Dec. 19, 2002, 116 Stat. 3059.)

Editorial Notes

CODIFICATION

Section was enacted as part of the Science and Engineering Equal Opportunities Act, and not as part of the National Science Foundation Act of 1950 which comprises this chapter.

AMENDMENTS

2002—Subsec. (a). Pub. L. 107-368, §16(1), substituted “backgrounds, including persons with disabilities” for “backgrounds”.

Subsec. (b). Pub. L. 107-368, §16(2), inserted “, including persons with disabilities,” after “backgrounds” and substituted “, minorities, and persons with disabilities” for “and minorities” in two places.

1985—Subsec. (a). Pub. L. 99-159, §111(b)(2), substituted “engineering” for “technology” and “scientific and engineering talents and skills” for “scientific talent and technical skills”.

Subsec. (b). Pub. L. 99-159, §111(b)(3)-(5), inserted “, engineering,” after “skills in science”, substituted “engineering” for “technical”, “scientific and engineering literacy” for “scientific literacy”, and “engineering” for “technology” wherever appearing, and inserted “and engineering” after “highest quality science”.

Statutory Notes and Related Subsidiaries

SHORT TITLE

For short title of sections 31 et seq. of Pub. L. 96-516 as the “Science and Engineering Equal Opportunities Act”, see section 31 of Pub. L. 96-516, as amended, set out as a Short Title of 1980 Amendment note under section 1861 of this title.

SEVERABILITY OF SCIENCE AND ENGINEERING EQUAL OPPORTUNITIES ACT

Pub. L. 96-516, §38, Dec. 12, 1980, 94 Stat. 3014, provided that: “If a provision of this Act [enacting sections 1885 to 1885d of this title and provisions set out as notes under sections 1861 and 1885 of this title] is held invalid, the validity of the other provisions of the Act shall not be affected. If an application of a provision of this Act to a person or circumstance is held invalid, the validity of the application of the provisions to another person or circumstance shall not be affected.”

REPORTS TO CONGRESS CONCERNING NATIONAL POLICY DEVELOPMENT OF PROMOTION, ETC., OF EQUAL OPPORTUNITY FOR WOMEN AND MINORITIES IN SCIENCE AND TECHNOLOGY, AND IMPACTS OF SCIENCE AND TECHNOLOGY ON WOMEN AND MINORITIES

Pub. L. 96-516, §35, Dec. 12, 1980, 94 Stat. 3012, directed President, with assistance of Director of Office of

Science and Technology Policy and Director of Foundation, to prepare and transmit before Jan. 20, 1982, a report to Congress proposing a comprehensive national policy and program, including budgetary and legislative recommendations, for promotion of equal opportunity for women and minorities in science and technology, and directed President, with assistance of Director of Office of Science and Technology Policy, heads of appropriate executive departments, and Director of the Foundation to prepare and transmit before Jan. 1, 1983, a report to Congress proposing a comprehensive policy, including budgetary and legislative recommendations, concerning direct and indirect impacts of science and technology on women and minorities.

§ 1885a. Women in science and engineering; support of activities by Foundation for promotion, etc.

The Foundation is authorized to—

(1) support activities designed to—

(A) increase the participation of women in courses of study at the undergraduate, graduate, and postgraduate levels leading to degrees in scientific and engineering fields;

(B) encourage women to consider and prepare for careers in science and engineering; or

(C) provide traineeship and fellowship opportunities for women in science and engineering;

(2) support programs in science, engineering, and mathematics in elementary and secondary schools so as to stimulate the acquisition of knowledge, skills, and information by female students and to increase female student awareness of career opportunities requiring scientific and engineering skills;

(3) support activities in continuing education in science and engineering which provide opportunities for women who—

(A) are in the work force, or

(B) who are not in the work force because their careers have been interrupted,

to acquire new knowledge, techniques, and skills in scientific and engineering fields;

(4) undertake a comprehensive research program designed to increase public understanding of (A) the potential contribution of women in science and engineering and (B) the means to facilitate the participation and advancement of women in scientific and engineering careers;

(5) establish a visiting women scientists and engineers program;

(6) support activities designed to improve the availability and quality of public information concerning the importance of the participation of women in careers in science and engineering;

(7) support activities of museums and science centers which demonstrate potential to interest and involve women in science and engineering;

(8) make grants, to be known as the National Research Opportunity Grants, to women scientists and engineers who (A) have received their doctorates within five years prior to the date of the award or (B) have received their doctorates, have had their careers interrupted, and are re-entering the work force within five years after such interruption;

(9) make grants to women eligible under paragraph (8) to assist such women in planning and developing a research project eligible for support under such paragraph;

(10) provide support to individuals or academic institutions for full-time or part-time visiting professorships for women in science and engineering;

(11) support demonstration project activities of individuals, public agencies, and private entities designed to encourage the employment and advancement of women in science and engineering; and

(12) encourage its entrepreneurial programs to recruit and support women to extend their focus beyond the laboratory and into the commercial world.

(Pub. L. 96-516, §33, Dec. 12, 1980, 94 Stat. 3011; Pub. L. 99-159, title I, §111(b)(6), Nov. 22, 1985, 99 Stat. 892; Pub. L. 115-6, §3, Feb. 28, 2017, 131 Stat. 11.)

Editorial Notes

CODIFICATION

Section was enacted as part of the Science and Engineering Equal Opportunities Act, and not as part of the National Science Foundation Act of 1950 which comprises this chapter.

AMENDMENTS

2017—Par. (12). Pub. L. 115-6 added par. (12).

1985—Par. (1). Pub. L. 99-159, §111(b)(6)(A), substituted “engineering” for “technology” and “technical” wherever appearing.

Par. (2). Pub. L. 99-159, §111(b)(6)(A), (B), inserted “, engineering,” after “science”, and substituted “engineering” for “technical”.

Par. (3). Pub. L. 99-159, §111(b)(6)(A), substituted “engineering fields” for “technical fields”.

Par. (4). Pub. L. 99-159, §111(b)(6)(A), substituted “engineering” for “technology” and “technical”.

Par. (5). Pub. L. 99-159, §111(b)(6)(C), inserted applicability to engineers.

Pars. (6), (7). Pub. L. 99-159, §111(b)(6)(A), substituted “engineering” for “technology”.

Par. (8). Pub. L. 99-159, §111(b)(6)(C), inserted applicability to engineers.

Par. (10). Pub. L. 99-159, §111(b)(6)(D), inserted applicability to engineering.

Par. (11). Pub. L. 99-159, §111(b)(6)(E), substituted “science and engineering” for “science, engineering, and technology”.

Statutory Notes and Related Subsidiaries

FINDINGS

Pub. L. 115-6, §2, Feb. 28, 2017, 131 Stat. 11, provided that: “The Congress finds that—

“(1) women make up almost 50 percent of the workforce, but less than 25 percent of the workforce in science, technology, engineering, and mathematics (STEM) professions;

“(2) women are less likely to focus on the STEM disciplines in undergraduate and graduate study;

“(3) only 26 percent of women who do attain degrees in STEM fields work in STEM jobs;

“(4) there is an increasing demand for individuals with STEM degrees to extend their focus beyond the laboratory so they can be leaders in discovery commercialization;

“(5) studies have shown that technology and commercialization ventures are successful when women are in top management positions; and

“(6) the National Science Foundation’s mission includes supporting women in STEM disciplines.”

COMMISSION ON THE ADVANCEMENT OF WOMEN AND MINORITIES IN SCIENCE, ENGINEERING, AND TECHNOLOGY DEVELOPMENT

Pub. L. 105-255, Oct. 14, 1998, 112 Stat. 1889, provided that:

“SECTION 1. SHORT TITLE.

“This Act may be cited as the ‘Commission on the Advancement of Women and Minorities in Science, Engineering, and Technology Development Act’.

“SEC. 2. FINDINGS.

“The Congress finds the following:

“(1) According to the National Science Foundation’s 1996 report, Women, Minorities, and Persons with Disabilities in Science and Engineering—

“(A) women have historically been underrepresented in scientific and engineering occupations, and although progress has been made over the last several decades, there is still room for improvement;

“(B) female and minority students take fewer high-level mathematics and science courses in high school;

“(C) female students earn fewer bachelors, masters, and doctoral degrees in science and engineering;

“(D) among recent bachelors of science and bachelors of engineering graduates, women are less likely to be in the labor force, to be employed full-time, and to be employed in their field than are men;

“(E) among doctoral scientists and engineers, women are far more likely to be employed at 2-year institutions, are far less likely to be employed in research universities, and are much more likely to teach part-time;

“(F) among university full-time faculty, women are less likely to chair departments or hold high-ranked positions;

“(G) a substantial salary gap exists between men and women with doctorates in science and engineering;

“(H) Blacks, Hispanics, and Native Americans continue to be seriously underrepresented in graduate science and engineering programs; and

“(I) Blacks, Hispanics, and Native Americans as a group are 23 percent of the population of the United States, but only 6 percent are scientists or engineers.

“(2) According to the National Research Council’s 1995 report, Women Scientists and Engineers Employed in Industry: Why So Few?—

“(A) limited access is the first hurdle faced by women seeking industrial jobs in science and engineering, and while progress has been made in recent years, common recruitment and hiring practices that make extensive use of traditional networks often overlook the available pool of women;

“(B) once on the job, many women find paternalism, sexual harassment, allegations of reverse discrimination, different standards for judging the work of men and women, lower salary relative to their male peers, inequitable job assignments, and other aspects of a male-oriented culture that are hostile to women; and

“(C) women to a greater extent than men find limited opportunities for advancement, particularly for moving into management positions, and the number of women who have achieved the top levels in corporations is much lower than would be expected, based on the pipeline model.

“(3) The establishment of a commission to examine issues raised by the findings of these two reports would help—

“(A) to focus attention on the importance of eliminating artificial barriers to the recruitment, retention, and advancement of women and minori-

ties in the fields of science, engineering, and technology, and in all employment sectors of the United States;

“(B) to promote work force diversity;

“(C) to sensitize employers to the need to recruit and retain women and minority scientists, engineers, and computer specialists; and

“(D) to encourage the replication of successful recruitment and retention programs by universities, corporations, and Federal agencies having difficulties in employing women or minorities in the fields of science, engineering, and technology.

“SEC. 3. ESTABLISHMENT.

“There is established a commission to be known as the ‘Commission on the Advancement of Women and Minorities in Science, Engineering, and Technology Development’ (in this Act referred to as the ‘Commission’).

“SEC. 4. DUTY OF THE COMMISSION.

“The Commission shall review available research, and, if determined necessary by the Commission, conduct additional research to—

“(1) identify the number of women, minorities, and individuals with disabilities in the United States in specific types of occupations in science, engineering, and technology development;

“(2) examine the preparedness of women, minorities, and individuals with disabilities to—

“(A) pursue careers in science, engineering, and technology development; and

“(B) advance to positions of greater responsibility within academia, industry, and government;

“(3) describe the practices and policies of employers and labor unions relating to the recruitment, retention, and advancement of women, minorities, and individuals with disabilities in the fields of science, engineering, and technology development;

“(4) identify the opportunities for, and artificial barriers to, the recruitment, retention, and advancement of women, minorities, and individuals with disabilities in the fields of science, engineering, and technology development in academia, industry, and government;

“(5) compile a synthesis of available research on lawful practices, policies, and programs that have successfully led to the recruitment, retention, and advancement of women, minorities, and individuals with disabilities in science, engineering, and technology development;

“(6) issue recommendations with respect to lawful policies that government (including Congress and appropriate Federal agencies), academia, and private industry can follow regarding the recruitment, retention, and advancement of women, minorities, and individuals with disabilities in science, engineering, and technology development;

“(7) identify the disincentives for women, minorities, and individuals with disabilities to continue graduate education in the fields of engineering, physics, and computer science;

“(8) identify university undergraduate programs that are successful in retaining women, minorities, and individuals with disabilities in the fields of science, engineering, and technology development;

“(9) identify the disincentives that lead to a disproportionate number of women, minorities, and individuals with disabilities leaving the fields of science, engineering, and technology development before completing their undergraduate education;

“(10) assess the extent to which the recommendations of the Task Force on Women, Minorities, and the Handicapped in Science and Technology established under section 8 of the National Science Foundation Authorization Act for Fiscal Year 1987 (Public Law 99-383; 42 U.S.C. 1885a note) have been implemented;

“(11) compile a list of all federally funded reports on the subjects of encouraging women, minorities, and individuals with disabilities to enter the fields of

science and engineering and retaining women, minorities, and individuals with disabilities in the science and engineering workforce that have been issued since the date that the Task Force described in paragraph (10) submitted its report to Congress;

“(12) assess the extent to which the recommendations contained in the reports described in paragraph (11) have been implemented; and

“(13) evaluate the benefits of family-friendly policies in order to assist recruiting, retaining, and advancing women in the fields of science, engineering, and technology such as the benefits or disadvantages of the Family and Medical Leave Act of 1993 (29 U.S.C. 2601 et seq. [see Short Title note set out under section 2601 of Title 29, Labor, and Tables]).

“SEC. 5. MEMBERSHIP.

“(a) NUMBER AND APPOINTMENT.—The Commission shall be composed of 11 members as follows:

“(1) One member appointed by the President from among for-profit entities that hire individuals in the fields of engineering, science, or technology development.

“(2) Two members appointed by the Speaker of the House of Representatives from among such entities.

“(3) One member appointed by the minority leader of the House of Representatives from among such entities.

“(4) Two members appointed by the majority leader of the Senate from among such entities.

“(5) One member appointed by the minority leader of the Senate from among such entities.

“(6) Two members appointed by the Chairman of the National Governors Association from among individuals in education or academia in the fields of life science, physical science, or engineering.

“(7) Two members appointed by the Vice Chairman of the National Governors Association from among such individuals.

“(b) INITIAL APPOINTMENTS.—Initial appointments shall be made under subsection (a) not later than 90 days after the date of the enactment of this Act [Oct. 14, 1998].

“(c) TERMS.—

“(1) IN GENERAL.—Each member shall be appointed for the life of the Commission.

“(2) VACANCIES.—A vacancy in the Commission shall be filled in the manner in which the original appointment was made.

“(d) PAY OF MEMBERS.—Members shall not be paid by reason of their service on the Commission.

“(e) TRAVEL EXPENSES.—Each member shall receive travel expenses, including per diem in lieu of subsistence, in accordance with sections 5702 and 5703 of title 5, United States Code.

“(f) QUORUM.—A majority of the members of the Commission shall constitute a quorum for the transaction of business.

“(g) CHAIRPERSON.—The Chairperson of the Commission shall be elected by the members.

“(h) MEETINGS.—The Commission shall meet not fewer than 5 times in connection with and pending the completion of the report described in section 8. The Commission shall hold additional meetings for such purpose if the Chairperson or a majority of the members of the Commission requests the additional meetings in writing.

“(i) EMPLOYMENT STATUS.—Members of the Commission shall not be deemed to be employees of the Federal Government by reason of their work on the Commission except for the purposes of—

“(1) the tort claims provisions of chapter 171 of title 28, United States Code; and

“(2) subchapter I of chapter 81 of title 5, United States Code, relating to compensation for work injuries.

“SEC. 6. DIRECTOR AND STAFF OF COMMISSION; EXPERTS AND CONSULTANTS.

“(a) DIRECTOR.—The Commission shall appoint a Director who shall be paid at a rate not to exceed the

maximum annual rate of basic pay payable under section 5376 of title 5, United States Code.

“(b) STAFF.—The Commission may appoint and fix the pay of additional personnel as the Commission considers appropriate.

“(c) APPLICABILITY OF CERTAIN CIVIL SERVICE LAWS.—The Director and staff of the Commission may be appointed without regard to the provisions of title 5, United States Code, governing appointments in the competitive service, and may be paid without regard to the provisions of chapter 51 and subchapter III of chapter 53 of that title relating to classification and General Schedule pay rates, except that an individual so appointed may not receive pay in excess of the maximum annual rate of basic pay payable under section 5376 of title 5, United States Code.

“(d) EXPERTS AND CONSULTANTS.—The Commission may procure temporary and intermittent services under section 3109(b) of title 5, United States Code, at rates for individuals not to exceed the maximum annual rate of basic pay payable under section 5376 of title 5, United States Code.

“(e) STAFF OF FEDERAL AGENCIES.—Upon request of the Commission, the Director of the National Science Foundation or the head of any other Federal department or agency may detail, on a reimbursable basis, any of the personnel of that department or agency to the Commission to assist it in carrying out its duties under this Act.

“SEC. 7. POWERS OF COMMISSION.

“(a) HEARINGS AND SESSIONS.—The Commission may, for the purpose of carrying out this Act, hold hearings, sit and act at times and places, take testimony, and receive evidence as the Commission considers appropriate. The Commission may administer oaths or affirmations to witnesses appearing before it.

“(b) POWERS OF MEMBERS AND AGENTS.—Any member or agent of the Commission may, if authorized by the Commission, take any action which the Commission is authorized to take by this section.

“(c) OBTAINING OFFICIAL DATA.—The Commission may secure directly from any department or agency of the United States information necessary to enable it to carry out this Act. Upon request of the Chairperson of the Commission, the head of that department or agency shall furnish that information to the Commission.

“(d) MAILS.—The Commission may use the United States mails in the same manner and under the same conditions as other departments and agencies of the United States.

“(e) ADMINISTRATIVE SUPPORT SERVICES.—Upon the request of the Commission, the Administrator of General Services shall provide to the Commission, on a reimbursable basis, the administrative support services necessary for the Commission to carry out its responsibilities under this Act.

“(f) CONTRACT AUTHORITY.—To the extent provided in advance in appropriations Acts, the Commission may contract with and compensate Government and private agencies or persons for the purpose of conducting research or surveys necessary to enable the Commission to carry out its duties under this Act.

“SEC. 8. REPORT.

“Not later than 1 year after the date on which the initial appointments under section 5(a) are completed, the Commission shall submit to the President, the Congress, and the highest executive official of each State, a written report containing the findings, conclusions, and recommendations of the Commission resulting from the study conducted under section 4.

“SEC. 9. CONSTRUCTION; USE OF INFORMATION OBTAINED.

“(a) IN GENERAL.—Nothing in this Act shall be construed to require any non-Federal entity (such as a business, college or university, foundation, or research organization) to provide information to the Commission concerning such entity's personnel policies, including salaries and benefits, promotion criteria, and affirmative action plans.

“(b) USE OF INFORMATION OBTAINED.—No information obtained from any entity by the Commission may be used in connection with any employment related litigation.

“SEC. 10. TERMINATION; ACCESS TO INFORMATION.

“(a) TERMINATION.—The Commission shall terminate 30 days after submitting the report required by section 8.

“(b) ACCESS TO INFORMATION.—On or before the date of the termination of the Commission under subsection (a), the Commission shall provide to the National Science Foundation the information gathered by the Commission in the process of carrying out its duties under this Act. The National Science Foundation shall act as a central repository for such information and shall make such information available to the public, including making such information available through the Internet.

“SEC. 11. REVIEW OF INFORMATION PROVIDED BY THE NATIONAL SCIENCE FOUNDATION AND OTHER AGENCIES.

“(a) PROVISION OF INFORMATION.—At the request of the Commission, the National Science Foundation and any other Federal department or agency shall provide to the Commission any information determined necessary by the Commission to carry out its duties under this Act, including—

“(1) data on academic degrees awarded to women, minorities, and individuals with disabilities in science, engineering, and technology development, and workforce representation and the retention of women, minorities, and individuals with disabilities in the fields of science, engineering, and technology development; and

“(2) information gathered by the National Science Foundation in the process of compiling its biennial report on Women, Minorities, and Persons with Disabilities in Science and Engineering.

“(b) REVIEW OF INFORMATION.—The Commission shall review any information provided under subsection (a) and shall include in the report required under section 8—

“(1) recommendations on how to correct any deficiencies in the collection of the types of information described in that subsection, and in the analysis of such data, which might impede the characterization of the factors which affect the attraction and retention of women, minorities, and individuals with disabilities in the fields of science, engineering, and technology development; and

“(2) an assessment of the biennial report of the National Science Foundation on Women, Minorities, and Persons with Disabilities in Science and Engineering, and recommendations on how that report could be improved.

“SEC. 12. DEFINITION OF STATE.

“In this Act, the term ‘State’ includes the several States, the District of Columbia, the Commonwealth of Puerto Rico, the Commonwealth of the Northern Mariana Islands, American Samoa, Guam, the Virgin Islands, and any other territory or possession of the United States.

“SEC. 13. AUTHORIZATION OF APPROPRIATIONS.

“There are authorized to be appropriated to carry out this Act—

- “(1) \$400,000 for fiscal year 1999; and
- “(2) \$400,000 for fiscal year 2000.”

TASK FORCE ON WOMEN, MINORITIES, AND THE HANDICAPPED IN SCIENCE AND TECHNOLOGY

Pub. L. 99-383, § 8, Aug. 21, 1986, 100 Stat. 815, provided that:

“(a) It is the purpose of this section to establish a task force on women, minorities, and the handicapped in science and technology to—

“(1) examine the current status of women, minorities, and the handicapped in science and engineering

positions in the Federal Government and in federally assisted research programs;

“(2) coordinate existing Federal programs designed to promote the employment of women, minorities, and the handicapped in such positions;

“(3) suggest cooperative interagency programs for promoting such employment;

“(4) identify exemplary State, local, or private sector programs designed to promote such employment; and

“(5) develop a long-range plan to advance opportunities for women, minorities, and the handicapped in Federal scientific and technical positions in federally assisted research, and to coordinate the activities of participating agencies with the Committee on Equal Opportunities in Science and Engineering established by section 36 of the National Science Foundation Authorization and Science and Technology Equal Opportunities Act [now the National Science Foundation Authorization and Science and Engineering Equal Opportunities Act] (42 U.S.C. 1885c), after the termination of the task force established by this section.

“(b) For purposes of this section, the term ‘participating agency’ means—

“(1) the National Science Foundation;

“(2) the Department of Health and Human Services;

“(3) the National Aeronautics and Space Administration;

“(4) the Environmental Protection Agency;

“(5) the Department of Agriculture;

“(6) the Department of Defense;

“(7) the Department of Education;

“(8) the Department of Energy;

“(9) the Department of Commerce; and

“(10) the Department of the Interior.

“(c)(1) The task force on women, minorities, and the handicapped in science and technology shall be composed of individuals appointed by participating agencies pursuant to this subsection.

“(2) The head of each participating agency shall appoint two individuals to serve as members of the task force. If an appointed member is unable to serve for the duration of the task force, the head of the participating agency who appointed that member shall appoint another individual to fill the vacancy.

“(3) Task force members may be appointed from private business, academia, professional associations, or nonprofit foundations.

“(d) The task force shall prepare and submit a report on its findings and recommendations to the President, the Congress, and the head of each participating agency not later than December 31, 1989.

“(e) The Office of Science and Technology Policy shall call the first meeting of the task force not later than 90 days after the date of enactment of this Act [Aug. 21, 1986], shall ensure that each participating agency has appointed two members, and shall assist the task force to meet its objectives.

“(f)(1) Members of the task force not otherwise employed by the Federal Government shall be reimbursed for travel, subsistence, and other necessary expenses incurred by them in carrying out the duties of the task force.

“(2) The Director of the National Science Foundation shall make provision for administrative support of the task force, and may enter into agreements with the heads of other participating agencies to facilitate the work of the task force.

“(g) The task force shall terminate on January 31, 1990.”

§ 1885b. Participation in science and engineering of minorities and persons with disabilities

(a) The Foundation is authorized (1) to undertake or support a comprehensive science and engineering education program to increase the participation of minorities in science and engineering, and (2) to support activities to initiate research at minority institutions.

(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.

(Pub. L. 96-516, § 34, Dec. 12, 1980, 94 Stat. 3012; Pub. L. 99-159, title I, § 111(b)(7), Nov. 22, 1985, 99 Stat. 892; Pub. L. 105-207, title II, § 202(d)(1), July 29, 1998, 112 Stat. 874.)

Editorial Notes

CODIFICATION

Section was enacted as part of the Science and Engineering Equal Opportunities Act, and not as part of the National Science Foundation Act of 1950 which comprises this chapter.

AMENDMENTS

1998—Pub. L. 105-207, § 202(d)(1)(A), substituted section catchline for former section catchline.

Subsec. (b). Pub. L. 105-207, § 202(d)(1)(B), added subsec. (b) and struck out former subsec. (b), which read as follows: “By September 30, 1981, the Director, with the advice and assistance of the Committee on Equal Opportunities in Science and Technology established in section 1885c of this title, shall prepare and transmit to the Committee on Labor and Human Resources of the Senate and the Committee on Science and Technology of the House of Representatives a report proposing a comprehensive and continuing program at the Foundation to promote the full participation of minorities in science and engineering. Such report shall contain budgetary and legislative recommendations for the carrying out of such program by the Foundation.”

1985—Subsec. (a). Pub. L. 99-159, § 111(b)(7), substituted “science and engineering education” for “science education” and “engineering” for “technology”.

Subsec. (b). Pub. L. 99-159, § 111(b)(7)(B), substituted “engineering” for “technology”.

§ 1885c. Committee on Equal Opportunities in Science and Engineering

(a) Establishment; purposes

There is established within the Foundation a Committee on Equal Opportunities in Science and Engineering (hereinafter referred to as the “Committee”). The Committee shall provide advice to the Foundation concerning (1) the implementation of the provisions of sections 1885 to 1885d of this title and (2) other policies and activities of the Foundation to encourage full participation of women, minorities, and persons with disabilities in scientific, engineering, and professional fields.

(b) Membership; Chairperson; term of members

Each member of the Committee shall be appointed by the Director. In addition, the Chairman of the National Science Board may designate a member of the Board as a member of the Committee. Members of the Committee shall be appointed to serve for a three-year term, and may be reappointed to serve one additional term of three years.

(c) Responsibilities of Committee

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.