

(b) This order shall be implemented consistent with applicable law and subject to the availability of appropriations.

(c) This order is not intended to, and does not, create any right or benefit, substantive or procedural, enforceable at law or in equity by any party against the United States, its departments, agencies, or entities, its officers, employees, or agents, or any other person.

BARACK OBAMA.

§ 2656a. Congressional declaration of findings of major significance of modern scientific and technological advances in foreign policy

The Congress finds that—

(1) the consequences of modern scientific and technological advances are of such major significance in United States foreign policy that understanding and appropriate knowledge of modern science and technology by officers and employees of the United States Government are essential in the conduct of modern diplomacy;

(2) many problems and opportunities for development in modern diplomacy lie in scientific and technological fields;

(3) in the formulation, implementation, and evaluation of the technological aspects of United States foreign policy, the United States Government should seek out and consult with both public and private industrial, academic, and research institutions concerned with modern technology; and

(4) the effective use of science and technology in international relations for the mutual benefit of all countries requires the development and use of the skills and methods of long-range planning.

(Pub. L. 95-426, title V, § 501, Oct. 7, 1978, 92 Stat. 982.)

§ 2656b. Congressional declaration of policy regarding consequences of science and technology on conduct of foreign policy

In order to maximize the benefits and to minimize the adverse consequences of science and technology in the conduct of foreign policy, the Congress declares the following to be the policy of the United States:

(1) Technological opportunities, impacts, changes, and threats should be anticipated and assessed, and appropriate measures should be implemented to influence such technological developments in ways beneficial to the United States and other countries.

(2) The mutually beneficial applications of technology in bilateral and multilateral agreements and activities involving the United States and foreign countries or international organizations should be recognized and supported as an important element of United States foreign policy.

(3) The United States Government should implement appropriate measures to insure that individuals are trained in the use of science and technology as an instrument in international relations and that officers and employees of the United States Government engaged in formal and informal exchanges of scientific and technical information, personnel, and hardware are knowledgeable in international affairs.

(4) In recognition of the environmental and technological factors that change relations among countries and in recognition of the growing interdependence between the domestic and foreign policies and programs of the United States, United States foreign policy should be continually reviewed by the executive and legislative branches of the Government to insure appropriate and timely application of science and technology to the conduct of United States foreign policy.

(5) Federally supported international science and technology agreements should be negotiated to ensure that—

(A) intellectual property rights are properly protected; and

(B) access to research and development opportunities and facilities, and the flow of scientific and technological information, are, to the maximum extent practicable, equitable and reciprocal.

(Pub. L. 95-426, title V, § 502, Oct. 7, 1978, 92 Stat. 982; Pub. L. 100-418, title V, § 5171(a), Aug. 23, 1988, 102 Stat. 1452.)

AMENDMENTS

1988—Par. (5). Pub. L. 100-418 added par. (5).

§ 2656c. Responsibilities of President

(a) Identification, evaluation and initiation of scientific and technological developments

The President, in consultation with the Director of the Office of Science and Technology Policy and other officials whom the President considers appropriate, shall—

(1) notwithstanding any other provision of law, insure that the Secretary of State is informed and consulted before any agency of the United States Government takes any major action, primarily involving science or technology, with respect to any foreign government or international organization;

(2) identify and evaluate elements of major domestic science and technology programs and activities of the United States Government with significant international implications;

(3) identify and evaluate international scientific or technological developments with significant implications for domestic programs and activities of the United States Government; and

(4) assess and initiate appropriate international scientific and technological activities which are based upon domestic scientific and technological activities of the United States Government and which are beneficial to the United States and foreign countries.

(b) Repealed. Pub. L. 104-66, title I, § 1111(b), Dec. 21, 1995, 109 Stat. 723

(c) Disclosure of sensitive information

Except as otherwise provided by law, nothing in this section shall be construed as requiring the public disclosure of sensitive information relating to intelligence sources or methods or to persons engaged in monitoring scientific or technological developments for intelligence purposes.