

tions for the period beginning July 1, 1964, and extending through the fiscal year expiring June 30, 1969.

(Aug. 2, 1935, ch. 430, §1, 49 Stat. 512; Aug. 31, 1954, ch. 1154, 68 Stat. 1008; Pub. L. 89-646, Oct. 13, 1966, 80 Stat. 893; Pub. L. 91-340, July 17, 1970, 84 Stat. 438; Pub. L. 97-241, title I, §113, Aug. 24, 1982, 96 Stat. 278.)

#### AMENDMENTS

1982—Par. (1), Pub. L. 97-241 struck out “, not to exceed \$200,000 annually,” after “such sums”.

1970—Pub. L. 91-340 increased annual appropriation authorization in par. (1) from \$90,300 to \$200,000, and added par. (3).

1966—Pub. L. 89-646 redesignated as cl. (1) provisions of former cl. (b), increasing the annual appropriation authorization from \$50,000 to \$90,300 and substituted cl. (2) additional annual appropriation authorization for payment of necessary expenses incident to participation by the United States in Institute activities for former cl. (a) appropriation authorization of \$98,775 for payment by the United States of its assessed annual contributions for period beginning July 1, 1951, and extending through fiscal year expiring June 30, 1954.

1954—Act Aug. 31, 1954, appropriated sufficient funds to pay back assessments for years 1951 to 1954, and increased from \$10,000 to \$50,000 the authorized annual contribution.

#### ANNUAL APPROPRIATIONS

Annual appropriations to meet the obligations of membership in various international organizations were contained in acts listed in a note set out under section 269a of this title.

### § 274. International Council of Scientific Unions and Associated Unions; authorization of annual appropriations for membership

There is hereby authorized to be appropriated, to be expended under the direction of the Secretary of State, in paying the annual share of the United States as an adhering member of the International Council of Scientific Unions and Associated Unions, including the International Astronomical Union, International Union of Chemistry, International Union of Geodesy and Geophysics, International Union of Mathematics, International Scientific Radio Union, International Union of Physics, and International Geographical Union, and such other international scientific unions as the Secretary of State may designate, such sum as may be necessary for the payment of such annual share, not to exceed \$100,000 in any one year.

(Aug. 7, 1935, ch. 454, 49 Stat. 540; Pub. L. 85-627, Aug. 14, 1958, 72 Stat. 574; Pub. L. 89-104, Aug. 3, 1965, 79 Stat. 427.)

#### AMENDMENTS

1965—Pub. L. 89-104 substituted “\$100,000” for “\$65,000”.

1958—Pub. L. 85-627 substituted “\$65,000” for “\$9,000”.

#### ANNUAL APPROPRIATIONS

Annual appropriations to meet the obligations of membership in various international organizations were contained in acts listed in a note set out under section 269a of this title.

#### ANNUAL APPROPRIATIONS BETWEEN 1948 AND 1970

Act June 3, 1948, ch. 400, title I, §101, 62 Stat. 305, and subsequent Department of State Appropriation Acts

through act Dec. 24, 1969, Pub. L. 91-153, title I, §101, 83 Stat. 404, failed to authorize appropriations for this section. See Annual Appropriations note set out above.

### § 274a. International biological program

#### (a) Congressional findings

The Congress hereby finds and declares that the international biological program, which was established under the auspices of the International Council of Scientific Unions and the International Union of Biological Sciences and is sponsored in the United States by the National Academy of Sciences and the National Academy of Engineering, deals with one of the most crucial situations to face this or any other civilization—the immediate or near potential of mankind to damage, possibly beyond repair, the earth’s ecological system on which all life depends. The Congress further finds and declares that the international biological program provides an immediate and effective means available of meeting this situation, through its stated objectives of increased study and research related to biological productivity and human welfare in a changing world environment.

#### (b) Congressional support

The Congress therefore commends and endorses the international biological program and expresses its support of the United States National Committee and the Interagency Coordinating Committee, which together have the responsibility for planning, coordinating, and carrying out the program in the United States.

#### (c) Priority

In view of the urgency of the problem, the Congress finds and declares that the provision by the United States of adequate financial and other support for the international biological program is a matter of first priority.

(Pub. L. 91-438, §1, Oct. 7, 1970, 84 Stat. 889.)

### § 274b. Cooperation of Federal and non-Federal departments, agencies, and organizations; transfers of funds

#### (a) Full cooperation with international biological program

The Congress calls upon all Federal departments and agencies and other persons and organizations, both public and private, to support and cooperate fully with the international biological program and the activities and goals of the United States National Committee and the Interagency Coordinating Committee.

#### (b) Authorization for transfers of funds

For this purpose, the Congress authorizes and requests all Federal departments and agencies having functions or objectives which coincide with or are related to those of the international biological program to obligate or make appropriate transfers of funds to the program from moneys available for such functions or objectives and provide such other support as may be appropriate.

(Pub. L. 91-438, §2, Oct. 7, 1970, 84 Stat. 889.)

### § 275. International Hydrographic Bureau

To enable the United States to become a member of the International Hydrographic Bureau,