

Public Law 91-301

June 30, 1970
[H. R. 17802]

AN ACT

To increase the public debt limit set forth in section 21 of the Second Liberty Bond Act.

Public debt
limit.
Increase.
83 Stat. 7.

Temporary
increase.

Effective date.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That the first sentence of section 21 of the Second Liberty Bond Act (31 U.S.C. 757b) is amended by striking out "\$365,000,000,000" and inserting in lieu thereof "\$380,000,000,000".

SEC. 2. During the period ending on June 30, 1971, the public debt limit set forth in the first sentence of section 21 of the Second Liberty Bond Act shall be temporarily increased by \$15,000,000,000.

SEC. 3. This Act shall take effect on July 1, 1970.

Approved June 30, 1970.

Public Law 91-302

July 2, 1970
[H. R. 16298]

AN ACT

To amend section 703(b) of title 10, United States Code, to extend the authority to grant a special thirty-day leave for members of the uniformed services who voluntarily extend their tours of duty in hostile fire areas.

80 Stat. 1163;
82 Stat. 170.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That section 703(b) of title 10, United States Code, is amended by striking out "June 30, 1970" and inserting in lieu thereof "June 30, 1972".

Approved July 2, 1970.

Public Law 91-303

July 2, 1970
[H. R. 16516]

AN ACT

To authorize appropriations to the National Aeronautics and Space Administration for research and development, construction of facilities, and research and program management, and for other purposes.

National Aero-
nautics and Space
Administration
Authorization
Act, 1971.
Research and
development.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That there is hereby authorized to be appropriated to the National Aeronautics and Space Administration:

(a) For "Research and development," for the following programs:

- (1) Apollo, \$994,500,000;
- (2) Space flight operations, \$565,200,000;
- (3) Advanced missions, \$1,500,000;
- (4) Physics and astronomy, \$116,000,000;
- (5) Lunar and planetary exploration, \$144,900,000;
- (6) Bioscience, \$12,900,000;
- (7) Space applications, \$167,000,000;
- (8) Launch vehicle procurement, \$124,900,000;
- (9) Space vehicle systems, \$30,000,000;
- (10) Electronics systems, \$23,900,000;
- (11) Human factor systems, \$18,300,000;
- (12) Basic research, \$18,000,000;
- (13) Space power and electric propulsion systems, \$30,900,000;