trace their proud ancestry, national medals in commemoration of such anniversary.

Sec. 2. Such medals shall be of such sizes, materials, and designs, and shall be so inscribed, as the corporation may determine with the approval of the Secretary.

Sec. 3. Not more than one million of such medals may be produced. Production shall be in such quantities, not less than two thousand, as may be ordered by the corporation, but no work may be commenced on any order unless the Secretary has received security satisfactory to him for the payment of the cost of the production of such order. Such cost shall include labor, material, dies, use of machinery, and overhead expenses, as determined by the Secretary. No medals may be produced pursuant to this Act after December 31, 1967.

Sec. 4. Upon receipt of payment for such medals in the amount of the cost thereof as determined pursuant to section 3, the Secretary shall deliver the medals as the corporation may request.

Approved August 5, 1966.

Public Law 89-528

AN ACT

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

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 the sum of $5,000,419,000, as follows:

(a) For “Research and development,” $4,248,600,000, for the following programs:

(1) Gemini, $40,600,000;
(2) Apollo, $2,374,200,000;
(3) Advanced missions, $8,000,000;
(4) Physics and astronomy, $129,900,000;
(5) Lunar and planetary exploration, $210,900,000;
(6) Bioscience, $35,400,000;
(7) Meteorological satellites, $43,600,000;
(8) Communication and applications technology satellites, $36,400,000;
(9) Launch vehicle development, $33,700,000;
(10) Launch vehicle procurement, $142,750,000;
(11) Space vehicle systems, $36,600,000;
(12) Electronics systems, $36,800,000;
(13) Human factor systems, $17,000,000;
(14) Basic research, $23,000,000;
(15) Space power and electric propulsion systems, $44,500,000;
(16) Nuclear rockets, $53,000,000;
(17) Chemical propulsion, $41,000,000;
(18) Aeronautics, $33,000,000;
(19) Tracking and data acquisition, $270,850,000;
(20) Sustaining university program, $41,000,000;
(21) Technology utilization, $5,000,000.

(b) For “Construction of facilities,” including land acquisitions, $95,919,000, as follows:

(1) Electronics Research Center, Cambridge, Massachusetts, $7,500,000;
(2) Goddard Space Flight Center, Greenbelt, Maryland, $710,000;
(3) Jet Propulsion Laboratory, Pasadena, California, $350,000;
(4) John F. Kennedy Space Center, NASA, Kennedy Space Center, Florida, $37,876,000;
(5) Langley Research Center, Hampton, Virginia, $6,100,000;
(6) Lewis Research Center, Cleveland and Sandusky, Ohio, $18,000,000;
(7) Manned Spacecraft Center, Houston, Texas, $12,800,000;
(8) Michoud Assembly Facility, New Orleans and Slidell, Louisiana, $700,000;
(9) Mississippi Test Facility, Mississippi, $1,700,000;
(10) Wallops Station, Wallops Island, Virginia, $205,000;
(11) Various locations, $6,478,000;
(12) Facility planning and design not otherwise provided for, $5,500,000.

(c) For “Administrative operations,” $655,900,000.

(d) Appropriations for “Research and development” may be used
(1) for any items of a capital nature (other than acquisition of land)
which may be required for the performance of research and develop­
ment contracts and (2) for grants to nonprofit institutions of higher
education, or to nonprofit organizations whose primary purpose is the
conduct of scientific research, for purchase or construction of addi­
tional research facilities; and title to such facilities shall be vested in
the United States unless the Administrator determines that the na­
tional program of aeronautical and space activities will best be served
by vesting title in any such grantee institution or organization. Each
such grant shall be made under such conditions as the Administrator
shall determine to be required to insure that the United States will
receive therefrom benefit adequate to justify the making of that grant.
None of the funds appropriated for “Research and development” pur­
suant to this Act may be used for construction of any major facility,
the estimated cost of which, including collateral equipment, exceeds
$250,000, unless the Administrator or his designee has notified the
Speaker of the House of Representatives and the President of the Sen­
tate and the Committee on Science and Astronautics of the House of
Representatives and the Committee on Aeronautical and Space
Sciences of the Senate of the nature, location, and estimated cost of
such facility.

(e) When so specified in an appropriation Act, (1) any amount
appropriated for “Research and development” or for “Construction of
facilities” may remain available without fiscal year limitation, and (2)
maintenance and operation of facilities, and support services contracts
may be entered into under the “Administrative operations” appropria­
tion for periods not in excess of twelve months beginning at any time
during the fiscal year.

(f) Appropriations made pursuant to subsection 1(c) may be used,
but not to exceed $35,000, for scientific consultations or extraordinary
expenses upon the approval or authority of the Administrator and his
determination shall be final and conclusive upon the accounting officers
of the Government.

(g) No part of the funds appropriated pursuant to subsection 1(c)
for maintenance, repairs, alterations, and minor construction shall be
used for the construction of any new facility the estimated cost of
which, including collateral equipment, exceeds $100,000.

(h) When so specified in an appropriation Act, any appropriation
authorized under this Act to the National Aeronautics and Space
Administration may initially be used, during the fiscal year 1967, to
finance work or activities for which funds have been provided in any
other appropriation available to the Administration and appropriate
Cost variations.

Sec. 2. Authorization is hereby granted whereby any of the amounts prescribed in paragraphs (1), (2), (3), (4), (5), (6), (7), (8), (9), (10), and (11), of subsection 1(b) may, in the discretion of the Administrator of the National Aeronautics and Space Administration, be varied upward 5 per centum to meet unusual cost variations, but the total cost of all work authorized under such paragraphs shall not exceed a total of $90,419,000.

Transfer of funds.

Sec. 3. Not to exceed one-half of 1 per centum of the funds appropriated pursuant to subsection 1(a) hereof may be transferred to the "Construction of facilities" appropriation, and, when so transferred, together with $10,000,000 of the funds appropriated pursuant to subsection 1(b) hereof (other than funds appropriated pursuant to paragraph (12) of such subsection) shall be available for expenditure to construct, expand, or modify laboratories and other installations at any location (including locations specified in subsection 1(b)), if (1) the Administrator determines such action to be necessary because of changes in the national program of aeronautical and space activities or new scientific or engineering developments, and (2) he determines that deferral of such action until the enactment of the next authorization Act would be inconsistent with the interest of the Nation in aeronautical and space activities. The funds so made available may be expended to acquire, construct, convert, rehabilitate, or install permanent or temporary public works, including land acquisition, site preparation, appurtenances, utilities, and equipment. No portion of such sums may be obligated for expenditure or expended to construct, expand, or modify laboratories and other installations unless (A) a period of thirty days has passed after the Administrator or his designee has transmitted to the Speaker of the House of Representatives and to the President of the Senate and to the Committee on Science and Astronautics of the House of Representatives and to the Committee on Aeronautical and Space Sciences of the Senate a written report containing a full and complete statement concerning (1) the nature of such construction, expansion, or modification, (2) the cost thereof including the cost of any real estate action pertaining thereto, and (3) the reason why such construction, expansion, or modification is necessary in the national interest, or (B) each such committee before the expiration of such period has transmitted to the Administrator written notice to the effect that such committee has no objection to the proposed action.

Reports to Congress.

Sec. 4. Notwithstanding any other provision of this Act—

(1) no amount appropriated pursuant to this Act may be used for any program deleted by the Congress from requests as originally made to either the House Committee on Science and Astronautics or the Senate Committee on Aeronautical and Space Sciences,

(2) no amount appropriated pursuant to this Act may be used for any program in excess of the amount actually authorized for that particular program by sections 1(a) and 1(c), and

(3) no amount appropriated pursuant to this Act may be used for any program which has not been presented to or requested of either such committee,

unless (A) a period of thirty days has passed after the receipt by the Speaker of the House of Representatives and the President of the Senate and each such committee of notice given by the Administrator or his designee containing a full and complete statement of the action proposed to be taken and the facts and circumstances relied upon in support of such proposed action, or (B) each such committee before

Restrictions.
the expiration of such period has transmitted to the Administrator written notice to the effect that such committee has no objection to the proposed action.

Sec. 5. It is the sense of Congress that it is in the national interest that consideration be given to geographical distribution of Federal research funds whenever feasible, and that the National Aeronautics and Space Administration should explore ways and means of distributing its research and development funds whenever feasible.

Sec. 6. This Act may be cited as the "National Aeronautics and Space Administration Authorization Act, 1967".

Approved August 5, 1966.

Public Law 89-529

AN ACT

To amend title 10, United States Code, to authorize the award of trophies for the recognition of special accomplishments related to the armed forces, and for other purposes.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That title 10, United States Code, is amended as follows:

(1) Chapter 57 is amended by adding the following new section at the end thereof:

"§ 1125. Recognition for accomplishments: award of trophies

"The Secretary of Defense may—

"(1) award medals, trophies, badges, and similar devices to members, units, or agencies of an armed force under his jurisdiction for excellence in accomplishments or competitions related to that armed force; and

"(2) provide badges or buttons in recognition of special service, good conduct, and discharge under conditions other than dishonorable."

(2) The analysis of chapter 57 is amended by adding the following new item:

"1125. Recognition for accomplishments: award of trophies."

(3) Chapter 631 is amended by repealing section 7218.

(4) The analysis of chapter 631 is amended by striking out the following item:

"7218. Recognition for accomplishments, special service, and good conduct."

Approved August 11, 1966.

Public Law 89-530

AN ACT

To increase the amount authorized to be appropriated for the development of the Arkansas Post National Memorial.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That section 3 of the Act entitled "An Act to provide for the establishment of the Arkansas Post National Memorial, in the State of Arkansas", approved July 6, 1960 (74 Stat. 334; Public Law 86-595), is amended by striking out "$125,000" and inserting in lieu thereof "$550,000".

Approved August 11, 1966.