

Reservoir, be responsible for flood-control regulation as provided in section 7 of the Act of December 22, 1944, and the Secretary of the Interior shall, in the case of Wilson Dam and Reservoir, be responsible for the disposal of water for irrigation or space reserved for this purpose in accordance with the Federal reclamation laws.

Approved May 2, 1956.

58 Stat. 890.
33 USC 709.

Public Law 506

CHAPTER 233

AN ACT

To authorize appropriations for the Atomic Energy Commission for acquisition or condemnation of real property or any facilities, or for plant or facility acquisition, construction, or expansion, and for other purposes.

May 3, 1956
[H. R. 10387]

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,

A E C appropriations.

SEC. 101. There is hereby authorized to be appropriated to the Atomic Energy Commission the sum of \$295,495,000 for acquisition or condemnation of any real property or any facility or for plant or facility acquisition, construction, or expansion, as follows:

(a) SPECIAL NUCLEAR MATERIALS.—

1. Project 57-a-1, additional feed-materials plant, \$22,200,000.
2. Project 57-a-2, improvements to reactor instrumentation, Hanford, Washington, \$8,000,000.
3. Project 57-a-3, improved high level waste handling system, Savannah River, \$5,000,000.
4. Project 57-a-4, reactor facility safety improvements, Hanford, Washington, \$5,000,000.
5. Project 57-a-5, additional waste disposal system, Hanford, Washington, \$5,000,000.
6. Project 57-a-6, charging and discharging system, Hanford, Washington, \$3,450,000.
7. Project 57-a-7, modifications to existing production facilities for increased efficiency and safety, Hanford, Washington, \$3,000,000.
8. Project 57-a-8, chemical processing facility, St. Louis, Missouri, \$1,600,000.
9. Project 57-a-9, barrier plant automation, Oak Ridge, Tennessee, \$1,400,000.
10. Project 57-a-10, reactor temperature test installation, Hanford, Washington, \$900,000.
11. Project 57-a-11, improvements to reactor cooling water effluent system, Hanford, Washington, \$550,000.
12. Project 57-a-12, fuel element heat-treating plant, Fernald, Ohio, \$500,000.
13. Project 57-a-13, renovation of service plant, Oak Ridge, Tennessee, \$450,000.

(b) ATOMIC WEAPONS.—

1. Project 57-b-1, area 5 expansion, \$20,900,000.
2. Project 57-b-2, weapons assembly plants, \$15,000,000.
3. Project 57-b-3, weapons production and development plant, \$15,000,000.
4. Project 57-b-4, weapons development and engineering facilities, Livermore, California, \$10,000,000.
5. Project 57-b-5, storage site modifications, \$2,000,000.

(c) REACTOR DEVELOPMENT.—

1. Project 57-c-1, aircraft nuclear propulsion ground test plant, area numbered 2, Idaho, \$55,000,000.

2. Project 57-c-2, research and developmental test plant, \$15,900,000.

3. Project 57-c-3, modifications and expansion of aircraft nuclear propulsion ground test facilities, area numbered 1, Idaho, \$15,000,000.

4. Project 57-c-4, small submarine reactor test facility, \$10,000,000.

5. Project 57-c-5, expended core handling and service plant, National Reactor Testing Station, \$4,750,000.

6. Project 57-c-6, food irradiation facility, \$3,000,000.

7. Project 57-c-7, project Sherwood plant, \$2,000,000.

8. Project 57-c-8, Argonne low power reactor facility, \$1,225,000.

9. Project 57-c-9, materials testing reactor hot cell extension, National Reactor Testing Station, \$310,000.

(d) PHYSICAL RESEARCH.—

1. Project 57-d-1, high energy accelerator, \$15,000,000.

2. Project 57-d-2, bevatron research plant, University of California Radiation Laboratory, \$1,084,000.

3. Project 57-d-3, forty-eight-inch heavy particle cyclotron, Oak Ridge National Laboratory, \$459,000.

4. Project 57-d-4, conversion of accelerator design building, University of California Radiation Laboratory, \$300,000.

(e) RAW MATERIALS.—

1. Project 57-e-1, analytical laboratory addition, Grand Junction, Colorado, \$362,000.

(f) ATOMIC WEAPONS.—

1. Project 57-f-1, metallurgy laboratory, Livermore, California, \$2,270,000.

2. Project 57-f-2, base construction, Pacific proving ground, \$1,569,000.

3. Project 57-f-3, high explosive and weaponizing plant, Livermore, California, \$1,100,000.

4. Project 57-f-4, installation of one hundred and fifteen kilovolt tie line, Los Alamos, New Mexico, \$1,000,000.

5. Project 57-f-5, base construction, Nevada test site, \$543,000.

6. Project 57-f-6, manufacturing support plant, Kansas City, Missouri, \$444,000.

7. Project 57-f-7, warehouse, Sandia, \$308,000.

8. Project 57-f-8, mechanical shop additions, Livermore, California, \$300,000.

9. Project 57-f-9, programing building, Livermore, California, \$180,000.

(g) REACTOR DEVELOPMENT.—

1. Project 57-g-1, addition to electrical power system, National Reactor Testing Station, \$3,800,000.

2. Project 57-g-2, chemistry cave for radioactive materials, Argonne National Laboratory, \$800,000.

3. Project 57-g-3, transient housing, Argonne National Laboratory, \$533,000.

4. Project 57-g-4, materials testing reactor maintenance shop, National Reactor Testing Station, \$235,000.

(h) PHYSICAL RESEARCH.—

1. Project 57-h-1, permanent research buildings, Oak Ridge National Laboratory, \$5,780,000.

2. Project 57-h-2, physics building, Brookhaven National Laboratory, \$2,140,000.

3. Project 57-h-3, engineering building, Brookhaven National Laboratory, \$1,879,000.

4. Project 57-h-4, engineering service building, University of California Radiation Laboratory, \$1,080,000.

5. Project 57-h-5, cosmotron target area, Brookhaven National Laboratory, \$350,000.

6. Project 57-h-6, eighteen-inch cyclotron building, Brookhaven National Laboratory, \$300,000.

7. Project 57-h-7, addition to heavy ion accelerator building, University of California Radiation Laboratory, \$200,000.

(i) BIOLOGY AND MEDICINE.—

1. Project 57-i-1, reclamation plant and hot laundry, Brookhaven National Laboratory, \$400,000.

(j) COMMUNITY.—

1. Project 57-j-1, real estate development program, Los Alamos, New Mexico, \$359,000.

2. Project 57-j-2, elementary school classrooms, Los Alamos, New Mexico, \$195,000.

(k) ADMINISTRATIVE.—

1. Project 57-k-1, conversion of barracks for Albuquerque Operations Office headquarters, Sandia Base, Albuquerque, New Mexico, \$600,000.

2. Project 57-k-2, renovation of building for technical information services, Oak Ridge, Tennessee, \$517,000.

(l) RAW MATERIALS.—

1. Project 57-L-1, off-site access roads, \$2,873,000.

(m) REACTOR DEVELOPMENT.—

1. Project 57-m-1, purchase of Bettis Field property, \$400,000.

(n) GENERAL PLANT PROJECTS.—\$21,000,000.

LIMITATIONS

SEC. 102. (a) The Commission is authorized to start any project set forth in subsections 101 (a) through 101 (d) only if the currently estimated cost of that project does not exceed by more than 25 per centum the estimated cost set forth for that project.

(b) The Commission is authorized to start any project set forth in subsections 101 (e) through 101 (k) only if the currently estimated cost of that project does not exceed by more than 10 per centum the estimated cost set forth for that project.

(c) The Commission is authorized to start the project set forth in subsection 101 (L) and (m) only if the currently estimated cost of the project does not exceed the estimated cost set forth for that project.

(d) The Commission is authorized to start a project under subsection 101 (n) only if it is in accordance with the following:

1. For community operations, the maximum currently estimated cost of any project shall be \$100,000 and the maximum currently estimated cost of any building included in such project shall be \$10,000.

2. For all other programs, the maximum currently estimated cost of any project shall be \$500,000 and the maximum currently estimated cost of any building included in such a project shall be \$100,000.

3. The total cost of all projects undertaken under subsection 101 (n) shall not exceed the estimated cost set forth in that subsection by more than 10 per centum.

SEC. 103. There are hereby authorized to be appropriated funds for advance planning, construction design, and architectural services, in connection with projects which are not otherwise authorized by law, and the Atomic Energy Commission is authorized to use funds currently or otherwise available to it for such purposes.

SEC. 104. There are hereby authorized to be appropriated funds necessary to restore or to replace plants or facilities destroyed or otherwise seriously damaged, and the Atomic Energy Commission is authorized to use funds currently or otherwise available to it for such purposes.

Advance planning,
etc.

Replacement of
plants, etc.

Additional sums.

SEC. 105. In addition to the sums authorized to be appropriated to the Atomic Energy Commission by section 101 of this Act, there are hereby authorized to be appropriated to the Atomic Energy Commission to accomplish the purposes of this Act such sums of money as may be currently available to the Atomic Energy Commission.

Substitute projects.

SEC. 106. Funds authorized to be appropriated or otherwise made available by this Act may be used to start any other new project for which an estimate was not included in this Act if it be a substitute for a project authorized in subsections 101 (a), 101 (b), or 101 (f), and the estimated cost thereof is within the limit of cost of the project for which substitution is to be made, and the Commission certifies that—

(a) the project is essential to the common defense and security; and

(b) the new project is required by changes in weapon characteristics or weapon logistic operations;

(c) it is unable to enter into a contract with any person, including a licensee, on terms satisfactory to the Commission to furnish from a privately owned plant or facility the product or services to be provided in the new project.

Approved May 3, 1956.

Public Law 507

CHAPTER 234

AN ACT

May 4, 1956
[H. R. 4047]

Relating to the establishment of public recreation facilities in Alaska, and for other purposes.

Alaska.
Recreation facilities.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That the Secretary of the Interior, as an aid in the settlement and development of the Territory of Alaska, for a period of five years after the approval of this Act, is authorized to construct campgrounds and parking areas, including necessary access roads thereto, and other public recreation-area facilities in Alaska and to maintain them pending their transfer to appropriate Territorial agencies and communities: *Provided,* That no lodges, hotels, or other structures providing overnight accommodations for the public shall be constructed pursuant to this Act. Such public recreation facilities may be constructed upon lands under the Secretary's administrative jurisdiction that are not needed for other public purposes. The Secretary is authorized to transfer, upon such terms and conditions as he may consider to be in the public interest, to appropriate Territorial agencies and communities for operation and maintenance such of the aforesaid public facilities and land relating thereto as he shall deem in the public interest.

Appropriations.

SEC. 2. There is hereby authorized to be appropriated the sum of \$100,000 per year for each of the fiscal years ending June 30, 1957, June 30, 1958, June 30, 1959, June 30, 1960, and June 30, 1961.

Approved May 4, 1956.

Public Law 508

CHAPTER 237

AN ACT

May 9, 1956
[H. R. 6162]

To provide for longer terms of office for the justices of the Supreme Court of Hawaii and the circuit courts of Hawaii.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That the first para-