ed as referring to Committee on Science of House of Representatives in case of provisions relating to marine research by section 1(b)(3) of Pub. L. 104-14, set out as a note preceding section 21 of Title 2, The Congress. Committee on Science of House of Representatives changed to Committee on Science and Technology of House of Representatives by House Resolution No. 6, One Hundred Tenth Congress, Jan. 5, 2007. Committee on Science and Technology of House of Representatives changed to Committee on Science, Space, and Technology of House of Representatives by House Resolution No. 5, One Hundred Twelfth Congress, Jan. 5, 2011.

§ 1447f. Authorization of appropriations

(a) In general

For purposes of carrying out the provisions of this chapter, there are authorized to be appropriated \$18,000,000 for each of the fiscal years 1992 through 1996.

(b) Allocation

- (1) Of funds appropriated in any fiscal year, not more than \$500,000 shall be reserved for administration of this chapter by the National Oceanic and Atmospheric Administration and the Environmental Protection Agency.
- (2) Funds appropriated in a fiscal year which are available after allocation pursuant to paragraph (1), shall be used to support the administrative costs of Boards established pursuant to section 1447b(a) of this title, provided that such funding does not exceed \$300,000 for each research Board in each fiscal year.
- (3) Seventy-five percent of funds appropriated in a fiscal year available after allocation pursuant to paragraphs (1) and (2), shall be allocated equally among Boards located in regions submitting research project grant applications pursuant to section 1447d(b) of this title.
- (4) Twenty-five percent of funds appropriated in a fiscal year available after allocation pursuant to paragraphs (1) and (2), shall be allocated among Boards located in regions submitting research project grant applications pursuant to section 1447d(b) of this title which, in the judgment of the Administrator of the National Oceanic and Atmospheric Administration, in consultation with the Administrator of the Environmental Protection Agency, propose the most needed and highest quality research.

(Pub. L. 92-532, title IV, §407, as added Pub. L. 101-593, title III, §301, Nov. 16, 1990, 104 Stat. 2969)

CHAPTER 33—COASTAL ZONE MANAGEMENT

1451. Congressional findings. Congressional declaration of policy. 1452. 1453. Definitions. 1454. Submittal of State program for approval. 1455. Administrative grants. 1455a. Coastal resource improvement program. 1455b. Protecting coastal waters. Coordination and cooperation. 1456. 1456-1. Authorization of the Coastal and Estuarine Land Conservation Program. 1456a. Coastal Zone Management Fund. 1456b. Coastal zone enhancement grants. Technical assistance. 1456c. 1456d Coastal and Estuarine Land Conservation Program. 1457. Public hearings.

Review of performance.

1458

1459. Records and audit.

1460. Walter B. Jones excellence in coastal zone management awards.

1461. National Estuarine Research Reserve System.

1462. Coastal zone management reports.

1463. Rules and regulations.

1463a. Omitted.

1463b. National Coastal Resources Research and Development Institute.

1464. Authorization of appropriations.

1465. Appeals to the Secretary.

1466. Appeals relating to offshore mineral develop-

1467. Establishment of the Digital Coast.

§ 1451. Congressional findings

The Congress finds that-

- (a) There is a national interest in the effective management, beneficial use, protection, and development of the coastal zone.
- (b) The coastal zone is rich in a variety of natural, commercial, recreational, ecological, industrial, and esthetic resources of immediate and potential value to the present and future well-being of the Nation.
- (c) The increasing and competing demands upon the lands and waters of our coastal zone occasioned by population growth and economic development, including requirements for industry, commerce, residential development, recreation, extraction of mineral resources and fossil fuels, transportation and navigation, waste disposal, and harvesting of fish, shellfish, and other living marine resources, have resulted in the loss of living marine resources, wildlife, nutrient-rich areas, permanent and adverse changes to ecological systems, decreasing open space for public use, and shoreline erosion.
- (d) The habitat areas of the coastal zone, and the fish, shellfish, other living marine resources, and wildlife therein, are ecologically fragile and consequently extremely vulnerable to destruction by man's alterations.
- (e) Important ecological, cultural, historic, and esthetic values in the coastal zone which are essential to the well-being of all citizens are being irretrievably damaged or lost.
- (f) New and expanding demands for food, energy, minerals, defense needs, recreation, waste disposal, transportation, and industrial activities in the Great Lakes, territorial sea, exclusive economic zone, and Outer Continental Shelf are placing stress on these areas and are creating the need for resolution of serious conflicts among important and competing uses and values in coastal and ocean waters; ¹
- (g) Special natural and scenic characteristics are being damaged by ill-planned development that threatens these values.
- (h) In light of competing demands and the urgent need to protect and to give high priority to natural systems in the coastal zone, present state and local institutional arrangements for planning and regulating land and water uses in such areas are inadequate.
- (i) The key to more effective protection and use of the land and water resources of the coastal zone is to encourage the states to exercise their full authority over the lands and waters in

¹So in original. The semicolon probably should be a period.