

clause of which is as follows: "That the House of Representatives and Senate approve the recommendation of the President for in submitted to the Congress on 19 .", the first blank space therein to be filled in with appropriate activity, the second blank space therein to be filled in with the name or description of the area of land affected by the activity, and the third blank space therein to be filled with the date on which the President submits his recommendation to the House of Representatives and the Senate. Such resolution may also include material relating to the application and effect of the National Environmental Policy Act of 1969 [42 U.S.C. 4321 et seq.] to the recommendation.

**(c) Referral**

A resolution once introduced with respect to such Presidential recommendation shall be referred to one or more committees (and all resolutions with respect to the same Presidential recommendation shall be referred to the same committee or committees) by the President of the Senate or the Speaker of the House of Representatives, as the case may be.

**(d) Other procedures**

Except as otherwise provided in this section the provisions of section 719f(d) of title 15 shall apply to the consideration of the resolution.

(Pub. L. 96-487, title XV, §1503, Dec. 2, 1980, 94 Stat. 2550.)

REFERENCES IN TEXT

The National Environmental Policy Act of 1969, referred to in subsec. (b), is Pub. L. 91-190, Jan. 1, 1970, 83 Stat. 852, as amended, which is classified generally to chapter 55 (§4321 et seq.) of Title 42, The Public Health and Welfare. For complete classification of this Act to the Code, see Short Title note set out under section 4321 of Title 42 and Tables.

**CHAPTER 52—SALMON AND STEELHEAD CONSERVATION AND ENHANCEMENT**

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**SUBCHAPTER I—GENERAL PROVISIONS**

**§ 3301. Congressional findings and declaration of purpose**

(a) The Congress finds and declares the following:

(1) The stocks of salmon and steelhead which originate in the rivers of the conservation areas constitute valuable and renewable natural resources. Many groups of commercial, recreational, and treaty fishermen have historically depended upon these stocks of fish for their livelihoods and avocations. These fishery resources contribute to the food supply and economic health of the Pacific Northwest and the Nation as a whole, provide valuable recreational experiences for thousands of citizens from various parts of the United States and represent a central element of the cultures and economies of Indian tribes and the citizens of the Pacific Northwest.

(2) Over a period of several decades, competing uses of salmon and steelhead habitat and historical problems relating to conservation measures, the regulation of harvest and enhancement have depressed several of these stocks of salmon and steelhead.

(3) Improved management and enhancement planning and coordination among salmon and steelhead managers will help prevent a further decline of salmon and steelhead stocks and will assist in increasing the supply of these stocks.

(4) Due in principal part to the Federal court decisions in the United States against Washington and Sohappy against Smith, the fishing capacity of nontreaty fishermen in the conservation areas established by this chapter exceeds that required to harvest the available salmon resources. This excess capacity causes severe economic problems for these fishermen.

(5) The supply of salmon and steelhead can be increased through carefully planned enhancement measures designed to improve the survival of stocks and to augment the production of artificially propagated stocks. By careful choice of species, areas, and stocking procedures, enhancement programs can be used to—

(A) improve the distribution of fish among different groups of treaty and nontreaty fishermen; and

(B) add stability to the treaty and nontreaty fisheries by reducing variations in fish availability.

(b) In order to assist the harvesters of the salmon and steelhead resources within the

Columbia River conservation area and the Washington conservation area established by this chapter to overcome temporary dislocations arising from the decisions in the cases of United States against Washington and Sohappay against Smith and from other causes, this chapter authorizes the establishment of a cooperative program involving the United States, the States of Washington and Oregon, the treaty tribes acting through the appropriate tribal coordinating bodies, and other parties, to—

(1) encourage stability in and promote the economic well being of the treaty and nontreaty commercial fishing and charter fishing industries and improve the distribution of fishing power between treaty and nontreaty fisheries through—

(A) the purchase of nontreaty commercial and charter fishing vessels, gear, and licenses; and

(B) coordinated research, enhancement, and management of salmon and steelhead resources and habitat; and

(2) improve the quality of, and maintain the opportunities for, salmon and steelhead recreational fishing.

(Pub. L. 96-561, title I, § 102, Dec. 22, 1980, 94 Stat. 3275.)

#### SHORT TITLE

Pub. L. 96-561, title I, § 101, Dec. 22, 1980, 94 Stat. 3275, provided that: “This title [enacting this chapter and provisions set out as a note under section 1823 of this title] may be cited as the ‘Salmon and Steelhead Conservation and Enhancement Act of 1980.’”

#### RESEARCH AND DEVELOPMENT PROGRAM TO IMPROVE SALMON SURVIVAL

Pub. L. 104-303, title V, § 511, Oct. 12, 1996, 110 Stat. 3761, as amended by Pub. L. 106-53, title V, § 582, Aug. 17, 1999, 113 Stat. 375; Pub. L. 110-114, title V, § 5025, Nov. 8, 2007, 121 Stat. 1203; Pub. L. 113-235, div. D, title I, § 104, Dec. 16, 2014, 128 Stat. 2307, provided that:

“(a) SALMON SURVIVAL ACTIVITIES.—

“(1) IN GENERAL.—In conjunction with the Secretary of Commerce and the Secretary of the Interior, the Secretary shall accelerate ongoing research and development activities, and may carry out or participate in additional research and development activities, for the purpose of developing innovative methods and technologies for improving the survival of salmon, especially salmon in the Columbia/Snake River Basin.

“(2) ACCELERATED ACTIVITIES.—Accelerated research and development activities referred to in paragraph (1) may include research and development related to—

“(A) impacts from water resources projects and other impacts on salmon life cycles;

“(B) juvenile and adult salmon passage;

“(C) light and sound guidance systems;

“(D) surface-oriented collector systems;

“(E) transportation mechanisms; and

“(F) dissolved gas monitoring and abatement.

“(3) ADDITIONAL ACTIVITIES.—Additional research and development activities referred to in paragraph (1) may include research and development related to—

“(A) studies of juvenile salmon survival in spawning and rearing areas;

“(B) estuary and near-ocean juvenile and adult salmon survival;

“(C) impacts on salmon life cycles from sources other than water resources projects;

“(D) cryopreservation of fish gametes and formation of a germ plasma repository for threatened and endangered populations of native fish; and

“(E) other innovative technologies and actions intended to improve fish survival, including the survival of resident fish.

“(4) COORDINATION.—The Secretary shall coordinate any activities carried out under this subsection with appropriate Federal, State, and local agencies, affected Indian tribes, and the Northwest Power Planning Council.

“(5) REPORT.—Not later than 3 years after the date of enactment of the Water Resources Development Act of 1999 [Aug. 17, 1999], the Secretary shall submit to Congress a report on the research and development activities carried out under this subsection, including any recommendations of the Secretary concerning the research and development activities.

“(6) AUTHORIZATION OF APPROPRIATIONS.—There is authorized to be appropriated \$43,400,000 to carry out research and development activities under paragraph (3).

“(b) ADVANCED TURBINE DEVELOPMENT.—

“(1) IN GENERAL.—In conjunction with the Secretary of Energy, the Secretary shall accelerate efforts toward developing and installing in Corps of Engineers-operated dams innovative, efficient, and environmentally safe hydropower turbines, including design of fish-friendly turbines, for use on the Columbia/Snake River hydrosystem.

“(2) AUTHORIZATION OF APPROPRIATIONS.—There is authorized to be appropriated \$35,000,000 to carry out this subsection.

“(c) MANAGEMENT OF PREDATION ON COLUMBIA/SNAKE RIVER SYSTEM NATIVE FISHES.—

“(1) NESTING AVIAN PREDATORS.—In conjunction with the Secretary of Commerce and the Secretary of the Interior, and consistent with a management plan to be developed by the United States Fish and Wildlife Service, the Secretary shall carry out methods to reduce nesting populations of avian predators on dredge spoil islands in the Columbia River under the jurisdiction of the Secretary.

“(2) AUTHORIZATION OF APPROPRIATIONS.—There is authorized to be appropriated \$10,000,000 to carry out research and development activities under this subsection.

“(d) IMPLEMENTATION.—Nothing in this section affects the authority of the Secretary to implement the results of the research and development carried out under this section or any other law.”

#### § 3302. Definitions

As used in this chapter—

(1) The term “appropriate tribal coordinating body” means the Columbia River tribal coordinating body or the Washington tribal coordinating body, as the context requires.

(2) The term “charter vessel” means any vessel licensed by the State to carry passengers for hire for the purpose of recreational salmon fishing.

(3) The term “charter fishing” means fishing undertaken aboard charter vessels.

(4) The term “Columbia River conservation area” means—

(A) all habitat within the Columbia River drainage basin; and

(B) those areas in—

(i) the fishery conservation zone over which the Pacific Fishery Management Council has jurisdiction, and

(ii) the territorial seas of Oregon and Washington,

in which one or more stocks that originate in the habitat describe<sup>1</sup> in subparagraph (A) migrate.

<sup>1</sup> So in original. Probably should be “described”.