

(May 18, 1933, ch. 32, §13, 48 Stat. 66; June 26, 1940, ch. 432, §39, 54 Stat. 626; Pub. L. 108-447, div. C, title VI, §603(a)(2), Dec. 8, 2004, 118 Stat. 2966.)

AMENDMENTS

2004—Pub. L. 108-447 substituted “Board” for “board” in first and second pars.

1940—Act June 26, 1940, amended section generally.

EFFECTIVE DATE OF 2004 AMENDMENT

Amendment by Pub. L. 108-447 effective on the later of the date on which at least three persons nominated under section 604(a) of Pub. L. 108-447 take office or May 18, 2005, see section 604(b) of Pub. L. 108-447, set out in an Appointments; Effective Date; Transition note under section 831a of this title.

§ 831m. Allocation and charge of value and cost of plants to particular objects; cost accounting; reports of costs of operation; sale of surplus power at profit

The Board shall make a thorough investigation as to the present value of Dam Numbered 2, and the steam plants at nitrate plant numbered 1, and nitrate plant numbered 2, and as to the cost of Cove Creek Dam, for the purpose of ascertaining how much of the value or the cost of said properties shall be allocated and charged up to (1) flood control, (2) navigation, (3) fertilizer, (4) national defense, and (5) the development of power. The findings thus made by the Board, when approved by the President of the United States, shall be final, and such findings shall thereafter be used in all allocation of value for the purpose of keeping the book value of said properties. In like manner, the cost and book value of any dams, steam plants, or other similar improvements hereafter constructed and turned over to said Board for the purpose of control and management shall be ascertained and allocated. The Board shall, on or before January 1, 1937, file with Congress a statement of its allocation of the value of all such properties turned over to said Board, and which have been completed prior to the end of the preceding fiscal year, and shall thereafter in its annual report to Congress file a statement of its allocation of the value of such properties as have been completed during the preceding fiscal year.

For the purpose of accumulating data useful to the Congress in the formulation of legislative policy in matters relating to the generation, transmission, and distribution of electric energy and the production of chemicals necessary to national defense and useful in agriculture, and to the Federal Power Commission and other Federal and State agencies, and to the public, the Board shall keep complete accounts of its costs of generation, transmission, and distribution of electric energy and shall keep a complete account of the total cost of generating and transmission facilities constructed or otherwise acquired by the Corporation, and of producing such chemicals, and a description of the major components of such costs according to such uniform systems of accounting for public utilities as the Federal Power Commission has, and if it have none, then it is empowered and directed to prescribe such uniform system of accounting, together with records of such other physical data and operating statistics of the Authority as may be helpful in determining the actual cost

and value of services, and the practices, methods, facilities, equipment, appliances, and standards and sizes, types, location, and geographical and economic integration of plants and systems best suited to promote the public interest, efficiency, and the wider and more economical use of electric energy. Such data shall be reported to the Congress by the Board from time to time, with appropriate analyses and recommendations, and, so far as practicable, shall be made available to the Federal Power Commission and other Federal and State agencies which may be concerned with the administration of legislation relating to the generation, transmission, or distribution of electric energy and chemicals useful to agriculture. It is declared to be the policy of this chapter that, in order, as soon as practicable, to make the power projects self-supporting and self-liquidating, the surplus power shall be sold at rates which, in the opinion of the Board, when applied to the normal capacity of the Authority's power facilities, will produce gross revenues in excess of the cost of production of said power and in addition to the statement of the cost of power at each power station as required by section 831h of this title, the Board shall file with each annual report, a statement of the total cost of all power generated by it at all power stations during each year, the average cost of such power per kilowatt hour, the rates at which sold, and to whom sold, and copies of all contracts for the sale of power.

(May 18, 1933, ch. 32, §14, 48 Stat. 66; Aug. 31, 1935, ch. 836, §8, 49 Stat. 1077.)

AMENDMENTS

1935—Act of Aug. 31, 1935, inserted provision requiring the Board to report to Congress on the allocation of the value of the properties turned over to the Board and paragraph requiring the Board to keep complete accounts on the cost of generation, transmission and distribution of electric energy and production of chemicals necessary to national defense and useful to agriculture and to report to Congress the total cost of all power generated by all power stations and authorized the sale of surplus power.

TRANSFER OF FUNCTIONS

Federal Power Commission terminated and its functions, personnel, property, funds, etc., transferred to Secretary of Energy (except for certain functions transferred to Federal Energy Regulatory Commission) by sections 7151(b), 7171(a), 7172(a), 7291, and 7293 of Title 42, The Public Health and Welfare.

§ 831m-1. Tennessee Valley Authority least-cost planning program

(a) In general

The Tennessee Valley Authority shall conduct a least-cost planning program in accordance with this section.

(b) Conduct of program

(1) In general

In conducting a least-cost planning program under subsection (a) of this section, the Tennessee Valley Authority shall employ and implement a planning and selection process for new energy resources which evaluates the full range of existing and incremental resources (including new power supplies, energy conservation and efficiency, and renewable energy