

regulate the stream flow primarily for the purposes of promoting navigation and controlling floods. So far as may be consistent with such purposes, the Board is authorized to provide and operate facilities for the generation of electric energy at any such dam for the use of the Corporation and for the use of the United States or any agency thereof, and the Board is further authorized, whenever an opportunity is afforded, to provide and operate facilities for the generation of electric energy in order to avoid the waste of water power, to transmit and market such power as in this chapter provided, and thereby, so far as may be practicable, to assist in liquidating the cost or aid in the maintenance of the projects of the Authority.

(May 18, 1933, ch. 32, §9a, as added Aug. 31, 1935, ch. 836, §5, 49 Stat. 1076.)

§ 831h-2. Repealed. Pub. L. 86-137, §1, Aug. 6, 1959, 73 Stat. 280

Section, act July 30, 1947, ch. 358, title II, §201, 61 Stat. 574, placed a limitation on use of power revenues of the Tennessee Valley Authority. See section 831n-4 of this title.

§ 831i. Sale of surplus power; preferences; experimental work; acquisition of existing electric facilities

The Board is empowered and authorized to sell the surplus power not used in its operations, and for operation of locks and other works generated by it, to States, counties, municipalities, corporations, partnerships, or individuals, according to the policies hereinafter set forth; and to carry out said authority, the Board is authorized to enter into contracts for such sale for a term not exceeding twenty years, and in the sale of such current by the Board it shall give preference to States, counties, municipalities, and cooperative organizations of citizens or farmers, not organized or doing business for profit, but primarily for the purpose of supplying electricity to its own citizens or members: *Provided*, That all contracts made with private companies or individuals for the sale of power, which power is to be resold for a profit, shall contain a provision authorizing the Board to cancel said contract upon five years' notice in writing, if the Board needs said power to supply the demands of States, counties, or municipalities. In order to promote and encourage the fullest possible use of electric light and power on farms within reasonable distance of any of its transmission lines the Board in its discretion shall have power to construct transmission lines to farms and small villages that are not otherwise supplied with electricity at reasonable rates, and to make such rules and regulations governing such sale and distribution of such electric power as in its judgment may be just and equitable: *Provided further*, That the Board is authorized and directed to make studies, experiments, and determinations to promote the wider and better use of electric power for agricultural and domestic use, or for small or local industries, and it may cooperate with State governments, or their subdivisions or agencies, with educational or research institutions, and with cooperatives or other organizations, in the application of elec-

tric power to the fuller and better balanced development of the resources of the region: *Provided further*, That the Board is authorized to include in any contract for the sale of power such terms and conditions, including resale rate schedules, and to provide for such rules and regulations as in its judgment may be necessary or desirable for carrying out the purposes of this chapter, and in case the purchaser shall fail to comply with any such terms and conditions, or violate any such rules and regulations, said contract may provide that it shall be voidable at the election of the Board: *Provided further*, That in order to supply farms and small villages with electric power directly as contemplated by this section, the Board in its discretion shall have power to acquire existing electric facilities used in serving such farms and small villages: *And provided further*, That the terms "States", "counties", and "municipalities" as used in this chapter shall be construed to include the public agencies of any of them unless the context requires a different construction.

(May 18, 1933, ch. 32, §10, 48 Stat. 64; Aug. 31, 1935, ch. 836, §6, 49 Stat. 1076.)

AMENDMENTS

1935—Act Aug. 31, 1935, inserted last three provisos.

§ 831j. Equitable distribution of surplus power among States and municipalities; improvement in production of fertilizer

It is declared to be the policy of the Government so far as practical to distribute and sell the surplus power generated at Muscle Shoals equitably among the States, counties, and municipalities within transmission distance. This policy is further declared to be that the projects herein provided for shall be considered primarily as for the benefit of the people of the section as a whole and particularly the domestic and rural consumers to whom the power can economically be made available, and accordingly that sale to and use by industry shall be a secondary purpose, to be utilized principally to secure a sufficiently high load factor and revenue returns which will permit domestic and rural use at the lowest possible rates and in such manner as to encourage increased domestic and rural use of electricity. It is further declared to be the policy of the Government to utilize the Muscle Shoals properties so far as may be necessary to improve, increase, and cheapen the production of fertilizer and fertilizer ingredients by carrying out the provisions of this chapter.

(May 18, 1933, ch. 32, §11, 48 Stat. 64.)

§ 831k. Transmission lines; construction or lease; sale of power over other than Government lines; rates when sold for resale at profit

In order to place the Board upon a fair basis for making such contracts and for receiving bids for the sale of such power, it is expressly authorized, either from appropriations made by Congress or from funds secured from the sale of such power, or from funds, secured by the sale of bonds hereafter provided for, to construct, lease, purchase, or authorize the construction of transmission lines within transmission distance from the place where generated, and to interconnect