

ment of the Interior for the construction of transmission lines and substations of the Fort Peck project, to the Commissioner of Indian Affairs, who shall deposit such sum in the Treasury of the United States as a credit on expenditures made for irrigation and power construction on the Fort Peck Indian irrigation project.

“SEC. 3. The Secretary of the Interior is authorized to perform any and all acts as may be deemed necessary to carry out the provisions of this Act [Act Feb. 27, 1948, ch. 75, 62 Stat. 36].”

Executive Documents

TRANSFER OF FUNCTIONS

For transfer of functions of other officers, employees, and agencies of Department of the Interior, with certain exceptions, to Secretary of the Interior, with power to delegate, see Reorg. Plan No. 3 of 1950, §§ 1, 2, eff. May 24, 1950, 15 F.R. 3174, 64 Stat. 1262, set out in the Appendix to Title 5, Government Organization and Employees.

§ 833b. Definitions

As employed in this chapter, the term “public body,” or “public bodies,” means States, public power districts, counties, and municipalities, including agencies or subdivisions of any thereof.

As employed in this chapter, the term “cooperative,” or “cooperatives,” means any form of nonprofit-making organization or organizations of citizens supplying, or which may be created to supply, members with any kind of goods, commodities, or services, as nearly as possible at cost.

(May 18, 1938, ch. 250, § 3, 52 Stat. 405.)

§ 833c. Preference to public bodies and cooperatives

In order to insure that the facilities for the generation of electric energy at the Fort Peck project shall be operated for the benefit of the general public, and particularly of domestic and rural consumers, the Bureau shall at all times, in disposing of electric energy generated at said project, give preference and priority to public bodies and cooperatives.

(May 18, 1938, ch. 250, § 4, 52 Stat. 405.)

Statutory Notes and Related Subsidiaries

TRANSFER OF FUNCTIONS

Power marketing functions of Bureau of Reclamation, including construction, operation, and maintenance of transmission lines and attendant facilities, transferred to Secretary of Energy by section 7152(a)(1)(E), (3) of Title 42, The Public Health and Welfare, and are to be exercised by Secretary through a separate Administration within Department of Energy.

Executive Documents

TRANSFER OF FUNCTIONS

For transfer of functions of other officers, employees, and agencies of Department of the Interior, with certain exceptions, to Secretary of the Interior, with power to delegate, see Reorg. Plan No. 3 of 1950, §§ 1, 2, eff. May 24, 1950, 15 F.R. 3174, 64 Stat. 1262, set out in the Appendix to Title 5, Government Organization and Employees.

§ 833d. Rate schedules; preparation, approval, and uniformity

Schedules of rates and charges for electric energy produced at the Fort Peck project and sold

to purchasers as in this chapter provided shall be prepared by the Bureau and become effective upon confirmation and approval thereof by the Secretary of Energy. Subject to confirmation and approval by the Secretary of Energy, such rate schedules may be modified from time to time by the Bureau and shall be fixed and established with a view to encouraging the widest possible diversified use of electric energy. The said rate schedules may provide for uniform rate or rates uniform throughout prescribed transmission areas in order to extend the benefits of an integrated transmission system and encourage the equitable distribution of the electric energy developed at the Fort Peck project.

(May 18, 1938, ch. 250, § 5, 52 Stat. 405; Pub. L. 95-91, title III, § 301(b), Aug. 4, 1977, 91 Stat. 578.)

Statutory Notes and Related Subsidiaries

TRANSFER OF FUNCTIONS

Power marketing functions of Bureau of Reclamation, including construction, operation, and maintenance of transmission lines and attendant facilities, transferred to Secretary of Energy by section 7152(a)(1)(E), (3) of Title 42, The Public Health and Welfare, and are to be exercised by Secretary through a separate Administration within Department of Energy.

“Secretary of Energy” substituted in text for “Federal Power Commission” pursuant to Pub. L. 95-91, § 301(b), which is classified to section 7151(b) of Title 42.

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

Executive Documents

TRANSFER OF FUNCTIONS

Executive and administrative functions of Federal Power Commission, with certain reservations, transferred to Chairman of such Commission, with authority vested in him to authorize their performance by any officer, employee, or administrative unit under his jurisdiction, by Reorg. Plan No. 9 of 1950, §§ 1, 2, eff. May 24, 1950, 15 F.R. 3175, 64 Stat. 1265, set out as a note under section 792 of this title.

For transfer of functions of other officers, employees, and agencies of Department of the Interior, with certain exceptions, to Secretary of the Interior, with power to delegate, see Reorg. Plan No. 3 of 1950, §§ 1, 2, eff. May 24, 1950, 15 F.R. 3174, 64 Stat. 1262, set out in the Appendix to Title 5, Government Organization and Employees.

§ 833e. Factors in determining rate schedules

It is the intent of Congress that rate schedules for the sale of electric energy which is or may be generated at the Fort Peck project in excess of the amount required for operating the dam and appurtenant works at said project shall be determined with due regard to and predicated upon the fact that such electric energy is developed from water power created as an incident to the construction of the dam in the Missouri River at the Fort Peck project for the purposes set forth in section 833 of this title. Rate schedules shall be drawn having regard to the recovery (upon the basis of the application of such rate schedules to the capacity of the electric facilities of Fort Peck project) of the cost of producing and transmitting such electric energy,