

Act No. 26, 1910.

An Act to sanction the carrying out of a scheme of Water Supply for the Municipality of Junee; and for purposes consequent thereupon or incidental thereto. [22nd December, 1910.]

JUNEE WATER  
SUPPLY.  
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**W**HEREAS in accordance with the provisions of the Public Works Act, 1900, the Legislative Assembly did, by resolution, declare that it was expedient to carry out a certain work, namely the carrying out of a scheme of water supply for the municipality of Junee: And whereas, on the passing of the said resolution, a statutory duty was by the said Act imposed on the Secretary for Public Works to introduce a Bill into the said Assembly to sanction the carrying out of the said work: Be it therefore enacted by the King's Most Excellent Majesty by and with the advice and consent of the Legislative Council and Legislative Assembly of New South Wales in Parliament assembled, and by the authority of the same, as follows:—

**1.** This Act may be cited as the "Junee Water Supply Act, 1910."

**2.**

*Albury Sewerage.*

Work sanctioned.

**2.** The carrying out of the works, more particularly described in the Schedule to this Act, is hereby sanctioned, and the Secretary for Public Works, or the member of the Executive Council for the time being performing the duties of the said Secretary, is hereby authorised to undertake and carry out the said works, subject to the provisions of this Act, and for that purpose shall be and shall have the powers and duties of a Constructing Authority within the meaning of the Public Works Act, 1900.

Plan of work.

**3.** The plan of the said works is the plan marked "The Junee Water Supply Works," signed by the Secretary for Public Works and countersigned by the Chief Engineer for Harbours and Water Supply, and deposited in the public office of the said Secretary.

Cost, and how defrayed.

**4.** The cost of carrying out the said works, estimated at sixty-five thousand five hundred pounds, may be defrayed from such loan votes as are now or may hereafter be applicable to that purpose, and shall not, under any circumstances, exceed the estimated cost by more than ten per centum.

## SCHEDULE.

1. A pumping station on the Murrumbidgee River, at Tenandra, from which water will be pumped through a 12-inch steel rising main, 1 mile 12½ chains in length, into two open settling tanks situated on Mount Tenandra, each having a capacity of about 350,000 gallons.

2. A cast-iron gravitation main, 9-inch diameter and 18 miles 56 chains in length, to connect the settling tanks with the existing service reservoir at Junee, and thence with the existing reticulation.