

or maintenance, to reconstruct in conformity with the regulations hereinbefore mentioned, any electric lines or works which conform to the regulations in force at the time of the construction thereof.

3. UTILIZATION OF WATER AND LOCATION OF HEADWORKS.

Water shall be used under this license solely for the purpose of generating electricity, and shall be taken from the said stream at the headworks situated between Lot 1, D.P. 3635, Block XII, Kidnapper Crown Grant District, and Waipuka 3A No. 2, Block VII, Kidnapper Survey District, at a point indicated on the plan marked P.W.D. 49281, deposited in the office of the Minister of Public Works at Wellington.

4. GENERAL DESCRIPTION OF WORKS.

The licensee is hereby authorized to construct, maintain, and use the following works for the purposes of this license, the position of the works being indicated on the plan marked P.W.D. 49281 hereinbefore referred to:—

- (a) Headworks consisting of a dam and intake;
- (b) Pipe-line leading from such dam to the power-house hereinafter referred to;
- (c) A power-house with all necessary equipment, including water turbines, generators, transformers, lightning-arresters, switchboards, switches, exciters, and other appliances for generating electricity;
- (d) The electric lines described in the Third Schedule hereto.

5. DURATION OF LICENSE AND COMPLETION OF WORKS.

The time for completion of new works hereby authorized to be constructed pursuant to section 76 of the Electric-power Boards Act, 1925, shall be three years from the date hereof, in every other respect this license shall, unless sooner determined in accordance with the provisions of the Public Works Act, 1928, or of the regulations made thereunder or other statutory authority, continue in full force and effect until the 2nd day of March, 1967.

6. SYSTEMS OF SUPPLY.

The systems of supply shall be as follows:—

The system of supply shall be as described in paragraphs (a), (c), (f), and (h) of Regulation 21-01 of the Electrical Supply Regulations, 1935.

A. Electrical energy shall be received in bulk from the Public Works Department at approximately 11,000 volts between phases. The primary distribution voltages shall be 11,000 volts and 3,300 volts respectively between phases, and the declared secondary distribution voltage shall be 400 volts between phases, and 230 volts between any phase and neutral in the case of alternating-current or 460 volts and 230 volts respectively in the case of direct-current supply.

B. In the case of the generating station at Maraetotara, the generating and transmission voltage shall be 3,300 volts between phases.

7. CHANGE-OVER OF SYSTEM OF SUPPLY IN HASTINGS.

Notwithstanding anything contained in clause 6 hereof, the licensee shall not connect or reconnect to its reticulation any premises or machinery not adapted to receive alternating current; but the licensee shall not require any person whose premises or machinery were on the 1st day of October, 1934, adapted to receive direct current to accept alternating current for any part of his installation for which on that date direct current was supplied to him, unless such installation has since that date been disconnected from the Board's reticulation; nor shall the licensee without the consent of such person discontinue supplying direct current to such premises or machinery without sufficient cause unconnected with the system of distribution; provided that this clause shall apply only within the Borough of Hastings.

8. SPECIAL CHARGES WITHIN THE BOROUGH OF HASTINGS.

Notwithstanding the provisions of clause 10 hereof, the licensee shall adopt the scale of charges in operation by the Hastings Borough Council on the 17th day of September, 1934, as the scale of charges for supply by the licensee within the Borough of Hastings. The licensee shall be at liberty to vary such scale of charges from time to time as it thinks fit, but during the period of five years from the day on which the licensee first took possession of the electrical undertaking of the Hastings Borough Council, the licensee shall not make any greater charge for such supply without the prior consent in writing of the Hastings Borough Council: Provided that nothing in this clause shall authorize the licensee to make within the Borough of Hastings any greater charge than the maximum which, for the time being, the licensee is authorized to make generally within the Electric-power District.

9. RENTAL.

For the purpose of assessing the annual rental payable in respect of this license, the licensee may install a suitable maximum-demand indicator to the satisfaction of the Inspecting Engineer of the Public Works Department, and, failing such installation, the rental shall be assessed on the maximum generating capacity of the plant installed. The present plant is rated at 144 kilowatts.

10. CHARGES ON SALE.

The charges for electrical energy shall not exceed 1s. per unit for lighting purposes and 6d. per unit for motor-power, heating, or cooking purposes; provided that "lighting purposes" shall include the operation of motor-generators for lighting purposes; and, provided further, that if accounts are paid within fourteen days of due date the charges shall not exceed 10d. per unit for lighting purposes, and 4½d. per unit for motor-power, cooking, or heating purposes.

In the case of wholesale supply, the charge shall not exceed £16 per kilovolt-ampere of half-hourly maximum demand per year plus ½d. per unit. "Wholesale supply" for this purpose shall be held to be a supply in respect of which the consumer shall guarantee to pay not less than £180 per year.

A minimum charge of 7s. 6d. per month may be collected if required by the licensee, and shall be printed on the licensee's conditions of supply.

11. RIGHT TO ENTER LANDS, ETC.

The licensee shall have the right at any time or times during the continuance of this license, with the consent of the Minister, to enter upon any road or other land, whether vested in or occupied by the Crown or any other person or body corporate, and there to construct, erect, lay down, maintain, renew, or repair all such transmission-lines, poles, or other things as are required for the transmission of electricity between the generating stations and any of the substations to which this license applies.

12. POWER TO TAKE LAND.

The licensee is hereby empowered to take under the Public Works Act, 1928, as for a public work such land as may, in the opinion of the Governor-General, be necessary to enable the licensee to construct and maintain the various works authorized by this license.

THIRD SCHEDULE.

ELECTRIC lines and works adapted for the supply of electrical energy by the systems of supply hereinbefore described within the Hawke's Bay Electric-power District as at present constituted; the several lines and works at present constructed and proposed to be constructed immediately, being more particularly delineated on plans marked P.W.D. 49282, 59484, sheets 1, 2, and 3, 61980, 70565, 85945.

C. A. JEFFERY,
Clerk of the Executive Council.

(P.W. 26/984.)

Revoking a License held by John O'Halloran, of Glentui Station, Oxford, Farmer, authorizing him to use Water for the Purpose of generating Electricity and to erect certain Electric Lines.

GALWAY, Governor-General.

ORDER IN COUNCIL.

At the Government House at Wellington, this 13th day of October, 1937.

Present:

HIS EXCELLENCY THE GOVERNOR-GENERAL IN COUNCIL.

IN pursuance and exercise of the powers conferred on him by the Public Works Act, 1928, and of any other powers enabling him in that behalf, His Excellency the Governor-General of the Dominion of New Zealand, acting by and with the advice and consent of the Executive Council of the said Dominion, and with the consent of the licensee, doth hereby revoke the license dated the twenty-fourth day of May, one thousand nine hundred and twenty-two, and published in the *Gazette* No. 43 of the first day of June, one thousand nine hundred and twenty-two, authorizing John O'Halloran, of Glentui Station, Oxford, Farmer, to use from the Glentui River, in the Canterbury Land District, a stream of water not exceeding ten cubic feet per second at any one time for the purposes therein set out, and also to erect certain electric lines as shown on plan P.W.D. 48909.

C. A. JEFFERY,
Clerk of the Executive Council.

(P.W. 26/469.)