

TABLE II, SHOWING THE MINIMUM AGGREGATE CUBIC CAPACITY OF LIFEBOATS TO BE CARRIED IN A STEAMSHIP IN CLASS V, HOME TRADE, LAUNCHED ON OR AFTER THE 1ST OCTOBER, 1914, IN CERTAIN CASES.

Length of Steamship in Feet.	Minimum Aggregate Capacity of Lifeboats in Cubic Feet.
100 and under 120	300
120 " 140	400
140 " 160	500
160 " 180	600
180 " 195	700
195 " 210	800
210 " 225	950
225 " 240	1,080
240 " 255	1,250
255 " 270	1,450
270 " 285	1,700
285 " 300	1,900
300 " 330	2,150
330 " 360	2,400

In the case of a steamship of under 100 ft. or over 360 ft. the cubic capacity of the lifeboats to be carried shall be prescribed by the Marine Department.

APPENDIX D.

TABLE SHOWING THE MINIMUM NUMBER OF SETS OF DAVITS REQUIRED TO BE PROVIDED IN A STEAMSHIP IN CLASS VI OR CLASS VII, HOME TRADE.

Length of Steamship in Feet.	Minimum Number of Sets of Davits.
100 to 200	2
200 " 240	3
240 " 280	4
280 " 320	5

In the case of a steamship of under 100 ft. and over 320 ft. the number of sets of davits to be provided shall be prescribed by the Marine Department.

J. F. ANDREWS,
Clerk of the Executive Council.

License authorizing the Ohakune Borough Council to use Water from the Mangawhero River for the Purpose of generating Electricity and to erect Electric Lines in the Borough of Ohakune.

LIVERPOOL, Governor.

ORDER IN COUNCIL.

At the Government House at Wellington, this twenty-seventh day of July, 1914.

Present :

HIS EXCELLENCY THE GOVERNOR IN COUNCIL.

WHEREAS by section five of the Public Works Amendment Act, 1908, it is enacted that the Governor may from time to time by Order in Council grant to any person or body corporate a license to use water from any fall, river, stream, or other source for the purpose of generating electricity for electric light, mechanical power, or other uses, and to exercise in respect of that purpose any of the powers and authorities specified in that behalf in the said section : And whereas it is further provided by the said section that any such license may confer upon the licensee a right at any time or times during the continuance of the license (but subject to such conditions and restrictions as are expressed in the license) to enter upon any road, railway, 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 cables, wires, and other things as are required for the transmission of electricity between the fall, river, stream, or other source aforesaid and any place to which the licensee is authorized to transmit electricity in pursuance of the license :

And whereas the Ohakune Borough Council (which with its successors and assigns is hereinafter referred to as "the Council") has applied for a license under the said section to take and use water from the Mangawhero River, in the Provincial District of Wellington (hereinafter referred to as "the said river"), for the purpose of generating electricity as aforesaid, and it is expedient to issue such license accordingly :

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Now, therefore, in pursuance and exercise of the powers conferred upon him as aforesaid, and of the powers conferred by section two of the Public Works Amendment Act, 1911, and of all other powers enabling him in that behalf, His Excellency the Governor of the Dominion of New Zealand, acting by and with the advice and consent of the Executive Council of the said Dominion, doth hereby grant to the Council, subject to the terms and conditions hereinafter set forth, a license to take and use from the Mangawhero River aforesaid, for the purposes hereinafter set forth, a stream of water (hereinafter referred to as "the said water") not exceeding ninety-three cubic feet per second at any one time, and also to erect and maintain electric lines for lighting, heating, and power purposes as hereinafter described.

TERMS AND CONDITIONS OF LICENSE.

- In this license—
 - "Consumer's wires" means any electric lines on the consumer's premises which are connected with the Council's electric lines.
 - "Council" means the Ohakune Borough Council.
 - "Distribution line or lines" means that portion of the system to which service wires are connected for the purpose of supplying consumers.
 - "Earthed" applied to any conductor means that such conductor shall be so connected to the general mass of earth as to ensure at all times an immediate and safe discharge to earth of electric energy.
 - "Electric line" means any wire, wires, conductor, or other means used for conveying, transmitting, or distributing electricity for power, lighting, or heating purposes, and includes any instrument, insulator, casing, tubing, pipe, covering, or post enclosing or supporting an electric line or anything connected therewith.
 - "Electric telegraph line" means any wire, wires, or cables belonging to the Post and Telegraph Department, or erected under authority granted by the Minister of Telegraphs.
 - "High pressure" means pressures over 600 and up to 3,300 volts.
 - "Inspecting Engineer" means and includes any inspecting engineer appointed by the Minister to inspect works to be constructed or maintained by virtue of any electric-line licenses, or any water-power licenses, or any combined water-power and electric-line licenses issued under the Public Works Act, 1908, and any or all of its amendments, or under any one or more of such amendments only or any Act or Acts passed in amendment thereof or substitution thereof.
 - "Low pressure" means pressures up to 600 volts.
 - "Minister" means the Minister of Public Works.
 - "Pressure" means difference of electric potential between any two conductors through which supply of energy is given, or between any part of either conductor and the earth.
 - "Street" includes road.
 - "Telegraph" includes telephone.
- The said water shall be used solely for the purpose of generating electricity.
- The said water shall be taken from the said river at the headworks, situated about 5 chains down the said river from the railway-bridge over the said river, at a point indicated on the plan marked P.W.D. 35061, deposited in the office of the Minister of Public Works at Wellington.
- From the said headworks the water shall be conducted in a southerly direction by means of a race for a distance of about 32 chains to the power-house, situated on the left bank of the said river, the positions of the said race and power-house being more particularly delineated on the plan referred to in the last preceding clause hereof. All water taken from the said river by the Council in pursuance of this license shall be returned thereto at the power-house.
- The Council shall, in respect of this license, pay to the Resident Engineer of the Public Works Department at Wanganui, or otherwise as the Minister may from time to time require, a fee of one peppercorn per annum if demanded.
- This license shall, unless sooner determined in accordance with the provisions hereinafter expressed, continue in force for a period of forty-two years, commencing on the 1st June, 1914. Upon the expiry of the said term, or upon the sooner determination of this license by revocation or otherwise, all rights hereby granted to the Council shall thereupon cease and determine, but such expiration or determination shall not relieve the Council of any liability theretofore incurred under this license.
- This license may be assigned by the Council with the express consent in writing of the Governor in Council.