25. Every aerial line, including its supports, its conductors, and their insulating covering, and all the structural parts and electrical appliances and devices belonging to or connected with the line, shall be duly and efficiently maintained as regards both electrical and mechanical conditions. conditions.

26. An aerial line shall not be permitted to remain erected after it has ceased to be used for the supply of energy, unless the Board intends within a reasonable time

energy, unless the Board intends within a reasonable time again to take it into use.

27. Where any portion of any electric line or any support for an electric line is exposed in such a position as to be liable to cause injury from lightning, it shall be efficiently protected against such liability.

28. The Board shall be responsible for all electric lines or wires, fittings, and apparatus belonging to it, or under its control, which may be upon a consumer's premises, being maintained in a safe condition and in all respects fit for supplying energy.

being maintained in a safe condition and in all respects fit for supplying energy.

29. In delivering the energy to a consumer's terminals the Board shall exercise all due precautions so as to avoid risk of causing fire on the premises.

30. A suitable safety-fuse or other automatic circuit-breaker shall be inserted in each service line within a consumer's promises and learner prescribes to the point of consumer's premises as close as possible to the point of entry, and contained within a suitable locked or sealed receptacle of fireproof construction.

shall be insulated with rubber of 600-megohm grade, and shall be thoroughly protected against injury to the insulation or access of moisture. All electric wires shall be so fixed and protected as to prevent the possibility of electrical discharge to any adjacent metallic substance.

32. The Board shall not connect the wires and fittings

on a consumer's premises with its mains, or, in the case of premises already connected, continue the supply from its mains, unless it is reasonably satisfied that the requirements of this license are complied with, that the wiring and fittings are suitable for the voltage at which supply and fittings are suitable for the voltage at which supply is being given, that the installation generally is in accordance with the requirements of good practice, and that the connection or continuance of supply would not cause a leakage from those wires and fittings exceeding one tenthousandth part of the maximum supply current to the

For the purpose of satisfying itself that the requirements of this license are being observed in so far as they apply to wires on a consumer's premises, the Board may require that notice be served upon it of the intention to instal wires, fittings, lamps, motors, or other apparatus on any premises, and may inspect the same during any reasonable hours while the installation of such is in progress.

able hours while the installation of such is in progress.

33. If the Board is reasonably satisfied, after making all proper examination by testing or otherwise, that the wiring and fittings are not suitable for the voltage being employed, that a leakage exists at some part of a circuit of such extent as to be a source of danger, and that such leakage does not exist at any part of the circuit belonging to the Board, or that any other requirements of this license are not being complied with, then and in such case any officer of the Board, duly authorized by it in writing, may, for the purpose of discovering whether the leakage exists at any part of a circuit within or upon any consumer's premises, or whether the wiring is suitable and the general requirements of the license are complied with, by notice require the consumer, at some complied with, by notice require the consumer, at some reasonable time after the service of the notice, to permit

complied with, by notice require the consumer, at some reasonable time after the service of the notice, to permit him to inspect and to test the wires and fittings belonging to the consumer and forming part of the circuit.

If on such testing and inspection the officer discovers a leakage from the consumer's wires exceeding one tenthousandth part of the maximum supply current to the premises, or that the requirements of this license are not properly conformed to, or if the consumer does not give all due facilities for inspection and testing, the Board shall either not commence the supply or shall forthwith discontinue the supply of energy to the premises in question, giving immediate notice to the consumer of its reasons for not commencing or for discontinuing the supply, and in either case supply shall not be given until the Board is reasonably satisfied that the installation is in conformity with the requirements of this license.

34. If any consumer is dissatisfied with the action of the Board in refusing to give, or in discontinuing, or in not recommencing the supply of energy to his premises, the wires and fittings of that consumer may, on his application to the Minister, and on payment of the cost, be inspected and tested by the Inspecting Engineer.

This provision shall be indorsed on every notice given

This provision shall be indorsed on every notice given under the provisions of either of the two last preceding

35. The Board shall, upon receipt of an application from the occupier of any premises within 60 ft. of any of the

Board's public-supply electric lines, furnish such premises with electrical energy upon the same terms and conditions on with electrical energy upon the same terms and conditions on which any other consumer is entitled under similar circumstances to a corresponding supply, provided that the Board's plant is of sufficient power to supply the electrical energy required by such occupier as well as the requirements of other consumers.

36. The Board shall, before the erection or construction of any part of the work hereby authorized is begun, submit for the supplements of the work hereby authorized is begun, submit that the supplements of the work hereby authorized is begun, submit that the supplements of the work hereby authorized is begun, submit that the supplements of the work hereby authorized is begun, submit that the supplements of the work hereby authorized is begun, submit that the supplements of the work hereby authorized is begun, submit the supplements of the work hereby authorized is begun, submit the supplements of the work hereby authorized is begun, submit the supplements of the work hereby authorized is begun, submit the supplements of the work hereby authorized is begun, submit the supplements of the work hereby authorized is begun, submit the supplements of the work hereby authorized is begun, submit the supplements of the work hereby authorized is begun.

for the approval of the Minister such plans and other information showing and describing such work as he may require. In the event of the Board at any time desiring to make alterations to the work involving a departure from the type

In the event of the Board at any time desiring to make alterations to the work involving a departure from the type of construction shown on the approved plans, it shall submit for the Minister's approval plans showing such type of construction as it is proposed to adopt, and with such approval the alterations may be carried out.

37. From and after the time when the Board commences to supply energy in pursuance of this license, it shall maintain continuously sufficient power for the use of all the consumers for the time being entitled to be supplied: Provided that, for any purposes connected with the efficient working of the undertaking, the Minister may give permission to the Board to discontinue the supply at such intervals of time and for such periods as he may think expedient. When the supply is so discontinued, public notice shall be given, when practicable, of such discontinuance, and of the probable duration thereof.

38. The Minister may at any time order an inspection to be made of the works, lines, and wires of the Board used for electric lighting and power purposes. If any defect is found to exist it must be remedied forthwith, and if in the opinion of the officer or person inspecting such default is serious, the Minister may, on receipt of the report, direct the Board to at once cease transmitting energy either over the whole of the Board's line and wires, or over any specified part thereof, until such defect is repaired or remedied. The cost of such inspection shall

or over any specified part thereof, until such defect is repaired or remedied. The cost of such inspection shall be borne by the Board.

39. After the supply of energy has begun, notice shall be given to the District Engineer of Public Works, Auckland, and to the Postmaster at Ngaruawahia, of each further proposed extension or alteration of lines or wires

in pursuance of this license.

40. The construction of the works hereby authorized shall be substantially commenced on or before the 1st day

of May, 1913, and shall be completed on or before the 1st day of May, 1914.

41. The Board shall, prior to the completion of the said works, or any separate portion thereof, give to the Minister at least one month's notice in writing of the estimated date

of such completion.

42. The Board shall not use any portion of the electric lines authorized by this license, or permit the same to be used, for any purpose until the Minister has given notice in writing to the Board that he has received from the Inspecting Engineer a certificate that the said work, or any portion thereof, has been satisfactorily carried out.

thereof, has been satisfactorily carried out.

43. This license, and the benefits and obligations hereunder, shall not be assigned by the Board without the express consent in writing of the Minister first had and obtained; but such consent shall not be withheld if it is proved to the satisfaction of the Minister that the transferee is financially and otherwise able to carry out the obligations specified in this license.

44. If the Board fails to comply with any of the conditions of this license the Minister may, by notice in writing, require the Board within thirty days to remedy the default specified in that notice; but it shall not be held to have committed default for any failure to maintain power continuously if such failure is due to the breakdown of machinery or other accident, unless such breakdown or accident is proved to be due to negligence on the part of the Board; and if the Board fails to comply with the terms of the notice within the said period it shall be liable to a penalty of £20, to be recoverable by or on behalf of the Minister as a debt due to the Crown. The recovery of a penalty under this license shall not affect behalf of the Minister as a debt due to the Crown. The recovery of a penalty under this license shall not affect the liability (if any) of the Board to pay or make compensation in respect of any damage or injury which may be caused by reason of the default.

45. Notwithstanding anything in the last preceding clause of these conditions, if the Board fails to comply with the terms of any such notice for ninety days after the receipt thereof, the Governor in Council may thereupon revoke this license without further notice.

46. For the purpose of ascertaining whether the conditions of this license are being faithfully complied with by the Board, the Minister, or any person appointed by him in that behalf, may at all reasonable times enter on the lands and works and inspect the same.

47. Nothing in this license shall be deemed in any way to interfere with, affect, or abridge any rights or powers