8. The examination extrance fee, which is 10s. for the written part only, or 17s. 6d. for the practical test only, or 25s. for both parts, should be lodged to the credit of Public Account at the Bank of New Zealand, and the bank receipt obtained for such lodgment must be forwarded to the Registrar attached to this application. Where it is not practicable to pay into Public Account, a money order made payable to the Registrar, Electrical Wiremen's Registration Board, should be forwarded.
Usual signature of applicant:

Applicants are particularly requested to read carefully the extracts from the regulations printed at the back of this

[To be filled in by Wiremen's Registration Board.] /19

Submitted to Board: Action taken:

Signed:

, Chairman.

Form O.

Electrical Wiremen's Registration Board of New Zealand. This is to certify that , of , has passed Part of the examination under the Electrical Wiremen's Registration Act, 1925, on

..... Chairman.

....., Registrar.

Form P.

Electrical Wiremen's Registration Act, 1925.

NOTICE OF APPEAL.

This form is to be filled in and signed by the appellant and posted to the Registrar, Electrical Wiremen's Registration Board, care of Public Works Department, Wellington.

1. Appellant's name [in full]:
2. Registered No. (if any): . License No. (if any):

3. Postal address [State number of street where possible]:

4. I am an { Electrical wireman. Inspector of electrical wiring [Strike out words not applicable.]

5. Date of appeal:
6. Name [in full] of person appointed by appellant to act as assessor at the hearing of appeal.

[State facts concisely and number the paragraphs.]

J. HEREBY give notice of appeal against the decision of the Electrical Wiremen's Registration Board [State here decision appealed against] on the following grounds [If space insufficient use sheets of foolscap]:

[Signature of appellant.]

I hereby consent to act as an assessor for the purpose of this appeal.

[Signature of assessor for appellant.]

Appellants are particularly requested to read carefully the extracts from the regulations printed on the back of this form.

NOTE.—This Notice of Appeal is to be furnished in duplicate.

[To be filled in by Wiremen's Registration Board.] $/192^{\circ}$. Submitted to Board: Action taken:

..... Chairman.

SECOND SCHEDULE.

SYLLABUS OF EXAMINATION.

PART I.

Written Examination.

(Questions will be limited in scope to the principles underlying electrical-wiring work as defined in Regulation 8.)

1. Workshop arithmetic and drawing as applied to electrical-

wiring work.

2. The properties and uses of metals and other materials.

tools, and appliances used in electrical-wiring work.

3. General electrical-wiring practice.

4. An elementary knowledge of theoretical electricity and magnetism.

5. A knowledge of electrical terms.

6. A knowledge of the regulations governing electrical

7. A knowledge of switching and control of electrical apparatus and accessories

8. The testing and repairing of electrical installations for

earths, short-circuits, open circuits, &c.

9. An elementary knowledge of measuring-apparatus applicable to electrical-wiring work, their construction and operation.

10. A knowledge of the wiring of electric elevators and

oranes.

11. A knowledge of the construction of domestic and industrial electrical apparatus and accessories.

12. An elementary knowledge of the principles relating to heating, cooking, illumination, and motive power.

13. An elementary knowledge of building construction applicable to installing electrical-wiring work and appliances so as to ensure a minimum of cutting away of a building and so as to ensure a minimum of cutting away of a building and the least possible weakening of the structure.

14. The testing of electrical-wiring installations.

15. A knowledge of fire, accident, and mortality risks applicable to electrical-wiring work.

16. A knowledge of method of resuscitation of persons in the case of electric shock.

Part II.

Practical Test of Workmanship.

1. Installation of-

(a.) Conduit.
(b.) Capping and casing.
(c.) Uncased wiring.

2. Method of making and insulating joints in cable.
3. Soldering cable sockets and terminals to the ends of cable.

4. Fixing of conductors to insulators.
5. Fixing of electrical accessories, fittings, and appliances.
6. Wiring and connecting up electrical accessories, fittings,

and appliances.Earthing of electrical apparatus.

8. Repairing of electrical accessories, fittings, and appliances

9. Testing electrical apparatus and installations.

10. Reading electrical meters and instruments. 11. Method of resuscitation of persons in the case of electric

shock.

F. D. THOMSON, Clerk of the Executive Council.

Declaring Portion of a Road to be a Government Road in Block XIII, Ngaire Survey District.

CHARLES FERGUSSON, Governor-General.

By his Deputy,

CHARLES PERRIN SKERRETT.

ORDER IN COUNCIL.

At the Government House at Wellington, this 19th day of May, 1926.

Present:

HIS EXCELLENCY THE GOVERNOR-GENERAL IN COUNCIL.

N pursuance and exercise of the powers vested in him by the Public Works Act, 1908, and of all other powers in anywise enabling him in this 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, doth hereby order and declare that the portion of road described in the Schedule hereto, shall, on and after the date of this Order in Council, become a Govern-

SCHEDULE.

APPROXIMATE areas of pieces of road declared to be a Government road :-

A. B. P.
 0 0 24 Adjoining or passing through Sections 53 and 61.

0 1 29

Situated in Block XIII, Ngaire Survey District (Taranaki R.D.). (S.O. 5953.)
In the Taranaki Land District; as the same are more

particularly delineated on the plan marked P.W.D. 54657 (sheet 7), deposited in the office of the Minister of Public Works at Wellington, in the Wellington Land District, and thereon coloured green.

F. D. THOMSON, Clerk of the Executive Council.

(P.W. 9/21.)