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PROFESSIONAL ENGINEERS ACT 1991 (SECTION 61)

PROFESSIONAL ENGINEERS RULES 1991

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[30 August 1991]

PART 1

PRELIMINARY

Citation

- 1. These Rules are the Professional Engineers Rules 1991.

PART 2

REGISTRATION AND REGISTER OF PROFESSIONAL ENGINEERS

Register of professional engineers

2.—(1) The register of professional engineers must be in Form 1 set out in the First Schedule.

(2) Every professional engineer who is registered must be assigned a registration number in the part of the register of professional engineers in which his or her name is included.

Register for foreign engineers

2A. The register of foreign engineers kept under section 13(1)(e) of the Act must be in Form 5 set out in the First Schedule.

Application for registration as professional engineer

3.—(1) An application to the Board for registration as a professional engineer under the Act must be made —

(a) in the form set out in the electronic application system of the Board at <https://app.peb.gov.sg> or at any other online location that may be notified from time to time, in any manner that the Board may direct; and

(b) where —

(i) the applicant has passed the oral examination mentioned in rule 4A(1)(b) — within 5 years after the date the applicant passed the examination; or

(ii) the applicant has passed the Practice of Professional Engineering Examination mentioned in rule 4A(1)(a)(ii) —

(A) on any date between 1 January 2016 and 31 December 2019 (both dates inclusive) — within 7 years after the date the applicant passed the examination; or

(B) on any other date — within 5 years after the date the applicant passed the examination.

(2) For the purposes of section 21(1)(a) of the Act, the condition is that where a person's application (called in this rule the first application) for registration as a professional engineer under the Act has been refused by the Board, that person must not make another application for registration as a professional engineer unless a period of 12 months has elapsed after the date of the first application.

Qualifications and training

4.—(1) An application for registration under the Act made by a person who holds any qualification referred to in section 21(1)(a) of the Act must be accompanied by a true copy of the qualifications by which the person claims to be entitled to the registration.

(2) An application for registration under the Act made by a person referred to in section 21(1)(b) of the Act must be accompanied by any evidence of training in engineering that the Board may require.

Prescribed examinations for purposes of section 21(2)(a) of Act

4A.—(1) The prescribed examinations for the purposes of section 21(2)(a) of the Act are —

(a) 2 written examinations comprising —

- (i) the Fundamentals of Engineering Examination, which tests the applicant's knowledge of fundamental engineering subjects in the appropriate branch of engineering; and
- (ii) the Practice of Professional Engineering Examination, which tests the applicant's ability to apply the applicant's knowledge and experience in professional engineering practice, and the applicant's knowledge of the rules and regulations regulating the practice of professional engineering in the appropriate branch of engineering; or

(b) an oral examination, which tests the applicant's knowledge, expertise, experience and achievements in the appropriate branch of engineering.

(2) The Board must —

- (a) conduct the oral examination mentioned in paragraph (1)(b) and appoint a Committee of Examiners to conduct the written examinations mentioned in paragraph (1)(a);
- (b) determine the date, time and place for the examinations to be held;
- (c) determine the frequency of such examinations, provided that the written examinations mentioned in paragraph (1)(a) are conducted at least once per year;
- (d) determine the scope and duration of such examinations;
- (e) determine the procedure for the conduct of such examinations; and
- (f) notify each applicant of the result of his or her examination as soon as practicable.

Application to sit for prescribed examinations

4B.—(1) Every application to sit for an examination mentioned in rule 4A(1) must be —

- (a) made in the form and manner determined by the Board;
- (b) in the case of a written examination mentioned in rule 4A(1)(a), submitted not less than 60 days before the date of the examination; and
- (c) accompanied by the appropriate fee specified in the Third Schedule.

(2) A person may apply to sit for the Fundamentals of Engineering Examination mentioned in rule 4A(1)(a)(i) if —

- (a) the person has obtained any of the qualifications mentioned in section 21(1) of the Act; or
- (b) the person is undertaking a full-time undergraduate engineering degree programme of not less than 4 years, or an equivalent programme approved by the Board, and is in his or her final year of study.

(3) A person may apply to sit for the Practice of Professional Engineering Examination mentioned in rule 4A(1)(a)(ii) after he or she has obtained any of the qualifications mentioned in section 21(1) of the Act, and has —

- (a) obtained not less than 2 years and 6 months (in aggregate) of such practical experience relevant to the branch of engineering which he or she seeks to be registered in as may be acceptable to the Board; and
- (b) sat for and passed the Fundamentals of Engineering Examination.

(4) A person may apply to sit for the oral examination mentioned in rule 4A(1)(b) if —

- (a) the person was previously registered under the Act as a professional engineer or is an experienced applicant;
- (b) the person has not applied to sit for any of the written examinations mentioned in rule 4A(1)(a); and
- (c) where applicable, a period of 12 months has elapsed from the date of the person's last unsuccessful application to sit for the oral examination.

(5) Where a person who has applied to sit for any of the examinations mentioned in rule 4A(1) is unable to sit for the examination, the Board may, in its discretion, refund any fee or part of the fee paid by that person under this rule.

(6) In this rule and rule 5, “experienced applicant” means a person who —

- (a) before 1 December 2005, obtained a qualification specified in Part 1 or 3, Division 3, 4 or 5 of Part 4 or Division 2 of Part 5 of the Schedule to the Professional Engineers (Approved Qualifications) Notification 2009; and
- (b) has not less than 25 years of such practical experience in professional engineering work as may be acceptable to the Board, of which at least 10 years must be obtained in Singapore.

Practical experience

5.—(1) For the purposes of section 21(2)(b) of the Act, the practical experience that a person applying for registration as a professional engineer must have after the person first obtained any of the qualifications mentioned in section 21(1) of the Act is practical experience of at least 4 years —

- (a) that is relevant to the branch of engineering that the person seeks to be registered in;
- (b) that is in such professional engineering work and at such level of responsibility for the person to be sufficiently competent for registration as a professional engineer;
- (c) of which at least 24 months (in total) is acquired in Singapore; and
- (d) of which at least 24 months (in total) is acquired not more than 5 years immediately before the date of the application for registration.

(2) The practical experience referred to in paragraph (1) must include the following types of practical experience:

- (a) where the person seeks to be registered in the civil engineering branch, the practical experience must be obtained in Singapore —
 - (i) during a period of not less than 12 months (in aggregate) in a design office while under the supervision of any registered professional engineer who has in force a practising certificate; and
 - (ii) during a period of not less than 12 months (in aggregate) in supervisory work at a project site or engineering investigation work, while under the supervision of any registered professional engineer who has in force a practising certificate;
- (b) where the person seeks to be registered in the chemical engineering branch, the practical experience must be obtained in Singapore during a period of not less than 2 years (in aggregate) in process design, process

operations, process safety management or any combination of chemical engineering work (as the case may be) involving inspection, investigation, assessment or evaluation while under the supervision of any registered professional engineer who has in force a practising certificate;

- (c) where the person seeks to be registered in the electrical or mechanical engineering branch, the practical experience must be obtained in Singapore during a period of not less than 2 years (in aggregate) while under the supervision of any registered professional engineer who has in force a practising certificate in either —

(i) design and supervisory work; or

(ii) design and supervisory work, and any combination of electrical or mechanical engineering work (as the case may be) involving inspection, investigation, evaluation, or testing and commissioning; or

- (d) where the person seeking registration in the civil, chemical, electrical or mechanical engineering branch is engaged in full-time teaching or research work, the practical experience must be such experience as may be acceptable to the Board obtained during a period of not less than 2 years while under the supervision of any registered professional engineer who has in force a practising certificate.

(3) Paragraph (2) does not apply to a person seeking to be registered in any branch of engineering who was previously registered under the Act as a professional engineer or is an experienced applicant.

Evidence of practical experience

6.—(1) Every person applying for registration under the Act must submit with his or her application written proof of his or her practical experience, which must include details of the duration and a description of the practical experience in any form that the Board may require.

(2) The Board may, with a view to determining the nature of an applicant's practical experience, conduct an interview with the applicant.

Further evidence

7. The Board may require an applicant to furnish such other evidence or particulars as the Board considers necessary to determine whether the applicant is entitled to registration under the Act.

Fee for registration

8. Every application for registration under the Act must be accompanied by the appropriate fee specified in the Third Schedule; and the fee is non-refundable.

Certificate of registration

9.—(1) A certificate of registration must be in Form 1 set out in the Second Schedule.

(2) A registered professional engineer must, on payment of the appropriate fee specified in the Third Schedule, be issued a certificate of registration duly signed by the Registrar.

Removal from register of professional engineers

10. An application by a registered professional engineer under section 26(5) of the Act to have his or her name removed from the register of professional engineers must be in Form 2 set out in the Second Schedule.

PART 2A

REGISTRATION AND REGISTER OF SPECIALIST PROFESSIONAL ENGINEERS

Register of specialist professional engineers

10A. The Registrar must maintain a register of specialist professional engineers in Form 2 set out in the First Schedule.

Application for registration as specialist professional engineer

10B.—(1) An application to the Board for registration as a specialist professional engineer must be made in the form and manner determined by the Board and must be accompanied by the appropriate fee specified in the Third Schedule.

(2) Any fee paid under paragraph (1) is non-refundable.

(3) For the purposes of section 22(1)(c) of the Act, the further condition is that where a person's application (called in this rule the first application) for registration as a specialist professional engineer under the Act has been refused by the Board, that person must not make another application for registration as a specialist professional engineer unless a period of 12 months has elapsed after the date of the first application.

Qualifications and training of specialist professional engineer

10C.—(1) Subject to paragraph (3), the Board may register the applicant as a specialist in the appropriate specialised branch of engineering specified in the first column of the Fourth Schedule if the Board is satisfied that the applicant —

- (a) is a registered professional engineer in the appropriate basic branch of engineering specified in the second column of that Schedule;
- (b) has a valid practicing certificate; and
- (c) has met all the requirements specified in the relevant part of the third column of that Schedule.

(2) In determining whether the applicant has acquired the requisite experience referred to in the relevant part of the third column of the Fourth Schedule, the Board may require the applicant to undergo an interview.

(3) The Board may register the applicant as a specialist in the appropriate specialised branch of engineering subject to any conditions that it thinks fit.

Specialist registration examination

10D.—(1) For the purposes of section 22(1)(a) of the Act, the prescribed examination is the Specialist Registration Examination which tests the applicant in the specialised subjects relevant to his or her application for registration as a specialist in the appropriate branch of engineering specified in the first column of the Fourth Schedule.

(2) The Board must determine the date, time and place for the examination to be held.

Application for specialist examination

10E.—(1) Every application to sit for an examination referred to in rule 10D(1) must be —

(a) made in the form and manner determined by the Board;
and

(b) accompanied by the appropriate fee specified in the Third Schedule.

(2) Where a person who has applied to sit for an examination referred to in rule 10D(1) is unable to sit for the examination, the Board may, in its discretion, refund any fee or part of the fee paid by that person under this rule.

Certificate of specialist registration

10F.—(1) A certificate of specialist registration must be in Form 3 set out in the Second Schedule.

(2) A specialist professional engineer must, on payment of the appropriate fee specified in the Third Schedule, be issued a certificate of registration duly signed by the Registrar.

Practising certificate for specialist professional engineer

10G. Where a registered professional engineer has been registered under this Part as a specialist professional engineer, the Board must, upon payment by him or her of the appropriate fee specified in the Third Schedule, issue to him or her a practicing certificate in Form 4(1) set out in the Second Schedule.

Refusal to register and appeal against refusal to register

10H.—(1) Where the Board refuses to register an applicant as a specialist professional engineer under this Part, it must by written notice inform the applicant of the refusal.

(2) Any person whose application for registration as a specialist professional engineer has been refused by the Board may, within 30 days after being notified of the refusal, appeal to the Minister whose decision is final.

Removal of name from register

10I.—(1) Where the name and particulars of a registered specialist professional engineer have been removed from the register of professional engineers under section 26(1) or (2) or 50(2)(a) of the Act, his or her name and particulars must also be automatically removed from the register of specialist professional engineers.

(2) A person whose name and particulars have been removed from the register of specialist professional engineers must not be reinstated to that register unless he or she —

- (a) has first been reinstated to the register of professional engineers; and
- (b) has made an application to be re-registered as a specialist professional engineer.

PART 3**PRACTISING CERTIFICATES AND
ANNUAL REGISTER OF PRACTITIONERS****Definitions of this Part**

10J.—(1) In this Part —

“professional development unit” means a professional development unit which a registered professional engineer obtains by successfully completing any structured activity or unstructured activity;

“qualifying period”, in relation to a registered professional engineer (*X*), means —

- (a) if *X* makes an application on or before 31 December of any year for a practising certificate authorising *X* to engage in professional engineering work in the ensuing year, a period of 12 months immediately preceding 1 November of the year in which the application is made; or
- (b) if *X* makes an application on or after 1 January of any year for a practising certificate authorising *X* to engage in professional engineering work for the remainder of that year, a period of 12 months immediately preceding 1 November of the previous year;

“requisite professional development units”, in relation to a registered professional engineer, means the number of professional development units he or she is required to obtain under rule 14A(2) or (3), as the case may be;

“structured activity” means any activity, course or programme identified under rule 14B as a structured activity;

“unstructured activity” means any activity, course or programme identified under rule 14B as an unstructured activity.

(2) In this Part, a registered professional engineer obtains a specified number of professional development units if he or she successfully completes one or more of the activities, courses or programmes in the list published under rule 14B, the total number of professional development units of which equals or exceeds that specified number.

10K. [*Deleted by S 818/2013*]

Register of practitioners

11. The annual register of practitioners must be in the form and must contain the particulars specified in Form 3 set out in the First Schedule.

Application for practising certificate

12. An application for a practising certificate must be made in the form set out in the electronic application system of the Board at <https://app.peb.gov.sg> or at any other online location that may be notified from time to time, in any manner that the Board may direct.

Fee for application

13. For the purposes of section 28(3)(c) of the Act, an application for a practising certificate must be accompanied by the appropriate fee specified in the Third Schedule, and the fee is non-refundable.

Additional fee for late application

14.—(1) Where an application for a practising certificate authorising the holder thereof to engage in professional engineering work during any year is made on or after 1 January of that year or after 1 December of the previous year, the appropriate fee specified in the Third Schedule in addition to the fee payable under rule 13 must accompany and be payable in respect of that application; and that additional fee is non-refundable.

(2) Paragraph (1) does not apply to any first application for a practising certificate after registration under the Act.

Requirements as to continuing professional education

14A.—(1) For the purposes of section 28(4)(f) of the Act, the requirements relating to continuing professional education are that a registered professional engineer (*X*) must satisfy the Board that *X* has obtained the requisite professional development units during the qualifying period.

(2) The requisite professional development units that *X* is required to obtain before a practising certificate may be issued to *X* is 40 professional development units, of which —

(a) at least —

(i) 15 professional development units; or

- (ii) 20 professional development units, for a practising certificate which takes effect on or after 1 January 2015 authorising *X* to engage in professional engineering work,

must be obtained from successfully completing one or more structured activities; and

- (b) the remainder must be obtained from successfully completing one or more structured activities or unstructured activities, or both.

(3) Where *X* has not held a practising certificate for a continuous period of 3 years or more immediately preceding the date of *X*'s application for a practising certificate, the requisite professional development units that *X* is required to obtain before a practising certificate may be issued to *X* is 80 professional development units, of which —

- (a) at least —

- (i) 30 professional development units; or
- (ii) 40 professional development units, for a practising certificate which takes effect on or after 1 January 2015 authorising *X* to engage in professional engineering work,

must be obtained from successfully completing one or more structured activities; and

- (b) the remainder must be obtained from successfully completing one or more structured activities or unstructured activities, or both.

(4) The Board may issue a practising certificate to *X* even though *X* has failed to obtain the requisite professional development units applicable to *X* during the qualifying period if *X* gives an undertaking that *X* will make up for the shortfall in the requisite professional development units during the period of 12 months immediately following the last day of the qualifying period.

(5) If a practising certificate has been issued to *X* by virtue of an undertaking given under paragraph (4), any professional

development units obtained by *X* to make up for the shortfall in the requisite professional development units mentioned in that paragraph are to be disregarded for the purpose of a subsequent application for a practising certificate.

(6) Despite paragraphs (2), (3) and (4), the Board may, in such special circumstances as it may determine, issue a practising certificate to *X* even though *X* has failed to satisfy the Board that *X* has obtained the requisite professional development units applicable to *X* during the qualifying period.

List of activities, etc., with professional development units

14B.—(1) The Board must publish on its Internet website a list of activities, courses and programmes for the purposes of this Part and the number of professional development units which a registered professional engineer obtains by successfully completing each of the activities, courses and programmes.

(2) The Board must, for each activity, course or programme set out in the list, state whether it is a structured activity or unstructured activity for the purposes of this Part.

Issue of guidelines and directives

14C. For the purposes of rules 14A and 14B, the Board may issue any guidelines and directives, not inconsistent with the provisions of these Rules, that the Board considers necessary.

14D. [*Deleted by S 818/2013*]

Evidence

15. The Board may require a statutory declaration or such other evidence as the Board may consider necessary to support the facts, circumstances or particulars contained in any application for a practising certificate.

Form of practising certificate

16. A practising certificate must be in Form 4(2) set out in the Second Schedule.

PART 4

LICENCES AND REGISTER OF LICENSEES

Register of licensees

17. The register of licensees must be in Form 4 set out in the First Schedule.

Form of application

18.—(1) An application for a licence to supply professional engineering services in Singapore must be —

- (a) in Form 5 set out in the Second Schedule; or
- (b) in the form set out in the electronic application system of the Board at <https://app.peb.gov.sg> or at any other online location that may be notified from time to time, in any manner that the Board may direct.

(2) The form referred to in paragraph (1) must be submitted in person, by post, or using the electronic application system.

Fee

19. Every application for a licence must be accompanied by the appropriate fee specified in the Third Schedule; and the fee is non-refundable.

Evidence

20.—(1) An application by a corporation for a licence must be accompanied by —

- (a) a certified true copy of the memorandum and articles of association of the corporation;
- (b) a list of the members and directors of the corporation containing particulars as to whether they are registered professional engineers, allied professionals or otherwise, and any other particulars that the Board may require;
- (c) a certified true copy of any policy insuring the corporation against professional liability in accordance with the Act and the rules made under the Act for any period that the

corporation is licensed to supply professional engineering services;

- (d) a certified true copy of the certificate of incorporation issued in respect of the corporation under section 19 of the Companies Act 1967; and
- (e) a certified true copy of the resolution passed by the board of directors of the corporation under section 30(1)(d)(ii) or (2)(c)(iii) of the Act.

(2) An application for a licence by a partnership not comprising wholly of registered professional engineers must be accompanied by —

- (a) a copy of the agreement establishing the partnership; and
- (b) a list of the partners of the partnership containing particulars as to whether they are registered professional engineers, allied professionals or otherwise, and any other particulars that the Board may require.

(3) For the purposes of section 30(4)(b) of the Act, the type of limited liability partnership which may apply for a licence is one where its partners are either —

- (a) registered professional engineers or allied professionals who each has in force a practising certificate;
- (b) limited corporations each of which has in force a licence issued under section 30(1) of the Act, section 20(1) of the Architects Act 1991 or section 17(1) of the Land Surveyors Act 1991;
- (c) unlimited corporations each of which has in force a licence issued under section 30(2) of the Act, section 20(2) of the Architects Act 1991 or section 17(2) of the Land Surveyors Act 1991; or
- (d) limited liability partnerships each of which has in force a licence issued under section 30(4) of the Act or section 20(4) of the Architects Act 1991.

(4) An application for a licence by a limited liability partnership must be accompanied by —

- (a) a certified true copy of the statement lodged by the partners of the limited liability partnership with the Registrar of Limited Liability Partnerships under section 19(1) of the Limited Liability Partnerships Act 2005;
 - (b) a certified true copy of the resolution passed by the partners of the limited liability partnership under section 30(4)(d)(ii) of the Act; and
 - (c) a list of the partners of the limited liability partnership containing particulars as to whether the partners are registered professional engineers, allied professionals, licensed corporations or licensed limited liability partnerships, and any other particulars that the Board may require.
- (5) The Board may require an applicant for a licence to furnish a statutory declaration to support any facts or particulars contained in his or her application or such other evidence or particulars as the Board considers necessary to determine whether to issue a licence.

Form of licence

21. A licence to supply professional engineering services in Singapore must be in Form 6 set out in the Second Schedule.

Validity of licence

22. Each licence is valid for a period of 12 months from the date of its issue.

Appeals

23. An appeal against any decision of the Board to refuse to issue a licence or to impose any condition on a licence under section 30(8) or 31(4) of the Act, respectively, must —

- (a) be made not more than 30 days after the appellant has been notified of the decision of the Board;
- (b) be addressed to the Permanent Secretary, Ministry of National Development;
- (c) set out the grounds of appeal; and

- (d) be accompanied by a copy of the following documents:
- (i) the decision of the Board and the reasons therefor;
 - (ii) the application for the licence and all documents accompanying the application;
 - (iii) any other correspondence between the Board and the appellant in relation to the refusal to issue the licence or the conditions of the licence, as the case may be.

PART 5

MISCELLANEOUS PROVISIONS RELATING TO REGISTRATION, CERTIFICATES, LICENCES, AUTHORISATION AND RECOGNITION

Duplicate certificate or licence

24.—(1) If a certificate of registration, practising certificate or licence (each called in this rule a certificate) has been lost, destroyed or defaced or became obliterated so that any particulars in the certificate are illegible, the holder of the certificate must forthwith notify the Registrar.

(2) Subject to paragraphs (3) and (4), the Registrar must, on payment of the appropriate fee specified in the Third Schedule and if satisfied that a certificate has been lost, destroyed or defaced or became obliterated, issue a duplicate of the certificate to the holder of the original certificate; and the duplicate certificate has the same effect as the original.

(3) In the case of a certificate that has been defaced or became obliterated, no duplicate of the certificate is to be issued unless the original certificate is returned to the Registrar.

(4) In the case of a certificate that has been lost or destroyed, no duplicate of the certificate is to be issued unless the holder of the certificate makes a statutory declaration of the loss or destruction and furnishes it to the Registrar.

(5) Where any original certificate is found after any duplicate of the certificate is issued under this rule, the holder of the certificate must

immediately return the duplicate certificate to the Registrar for cancellation.

Return of certificates, etc.

25. Any certificate of registration, practising certificate or licence or any duplicate of the certificate or licence remains the property of the Board and must be returned to the Board when the holder of the certificate or licence ceases to be registered or licensed under the Act, as the case may be.

Change of particulars

26. A registered professional engineer must, within 2 weeks of any change of his or her address as stated in the register of professional engineers, notify the Board in writing of the change.

Fee for authorisation under section 15(2) of Act

26A. Every application for an authorisation under section 15(2) of the Act must be accompanied by the appropriate fee specified in the Third Schedule; and the fee is non-refundable.

Fee for recognition under section 16 of Act

26B. Every application for recognition under section 16 of the Act must be accompanied by the appropriate fee specified in the Third Schedule; and the fee is non-refundable.

PART 6

DISCIPLINARY PROCEDURE

Proceedings of Investigation Committee

27.—(1) An Investigation Committee may meet for the purposes of its investigation and adjourn or otherwise regulate the conduct of its investigation as the members may think fit.

(2) The chairperson of an Investigation Committee may at any time summon a meeting of the Investigation Committee.

(3) The quorum for a meeting of the Investigation Committee is to be constituted by the chairperson of the Investigation Committee and all its members.

(4) Any question arising at a meeting of the Investigation Committee is to be determined by a majority of votes and, in the case of an equality of votes, the chairperson has a casting vote.

Service of complaint, etc.

28. Where an Investigation Committee is of the opinion that a registered professional engineer should be called upon to answer any allegation made against him or her, the Investigation Committee must serve on him or her a notice inviting him or her, within the period (not being less than 21 days) specified in the notice, to give to the Investigation Committee any written explanation he or she may wish to offer and —

- (a) copies of any complaint made against him or her under section 40 of the Act and any statutory declaration or affidavit that has been made in support of the complaint; or
- (b) any information concerning any improper or dishonourable act or conduct against him or her and any statutory declaration or affidavit that has been made in support of the information.

Confidentiality of information

29. All information, including any book, document, paper or other record, used by an Investigation Committee in the course of its deliberations, is confidential and must not be disclosed to any person unless the Investigation Committee or the Board decides otherwise.

Proceedings of Disciplinary Committee

30.—(1) A Disciplinary Committee must meet from time to time, at any place that the chairperson of the Disciplinary Committee may determine, to formally inquire into any matter referred to it by the Board.

(2) The quorum for a meeting of the Disciplinary Committee is to be constituted by the chairperson of the Disciplinary Committee and all its members.

(3) All members of a Disciplinary Committee present at any meeting thereof must vote on any question arising at the meeting and the question is to be determined by a majority of votes and, in the case of an equality of votes, the chairperson has a casting vote.

(4) The proceedings before a Disciplinary Committee must be held in private.

Attendance by registered professional engineer

31.—(1) The registered professional engineer concerned may appear in person or be represented by counsel at the formal inquiry before the Disciplinary Committee.

(2) Where neither the registered professional engineer nor his or her counsel is present, the Disciplinary Committee may proceed with the formal inquiry if the Disciplinary Committee is satisfied that section 48 of the Act has been complied with.

Hearing before Disciplinary Committee

32.—(1) At any formal inquiry before a Disciplinary Committee, the registered professional engineer under inquiry (*X*) or *X*'s counsel must be permitted to —

- (a) cross-examine the witnesses against *X*;
- (b) give evidence on *X*'s own behalf;
- (c) call any witness that *X* may wish to testify for *X* or on *X*'s behalf; and
- (d) have access to information contained in any document at a reasonable time before the document is tendered in evidence.

(2) If the Disciplinary Committee is satisfied that any person concerned in the proceedings is hampering or attempting to hamper the progress of the formal inquiry —

- (a) the Disciplinary Committee may administer a warning to the person; and
- (b) if after such warning the Disciplinary Committee is satisfied that the person is acting in disregard of the warning, the Disciplinary Committee may make an entry in the record to that effect and proceed to complete the formal inquiry in such manner as it thinks fit.

Record of proceedings

33.—(1) The chairperson of the Disciplinary Committee must record or cause to be recorded the proceedings of the Disciplinary Committee by such means and in such form as the Disciplinary Committee may decide.

(2) The record of the proceedings of the Disciplinary Committee consists of —

- (a) the information obtained by the Disciplinary Committee; and
- (b) a report made by the Disciplinary Committee.

(3) The report made by the Disciplinary Committee must be signed by the chairperson and other members of the Disciplinary Committee.

(4) No person is entitled, as of right, to a copy of the record of proceedings of any Disciplinary Committee.

FIRST SCHEDULE

Rule 2(1)

Form 1

REGISTER OF PROFESSIONAL ENGINEERS
KEPT UNDER SECTION 13(1)(a) OF THE
PROFESSIONAL ENGINEERS ACT 1991

Reg. No.	Date of Registration	Name and Address	Qualification	Branch of Engineering	Signature of Registrar

Rule 10A

Form 2

REGISTER OF SPECIALIST PROFESSIONAL ENGINEERS
KEPT UNDER SECTION 13(1)(b) OF THE
PROFESSIONAL ENGINEERS ACT 1991

Reg. No.	Date of Registration	Name and Address	Qualification	Specialist Branch of Engineering	Signature of Registrar

FIRST SCHEDULE — *continued*

Rule 11

Form 3ANNUAL REGISTER OF PRACTITIONERS FOR THE YEAR
KEPT UNDER SECTION 13(1)(c) OF THE
PROFESSIONAL ENGINEERS ACT 1991

Reg. No.	Name	Branch of Engineering	Employer	Practice Address	Phone Number

Rule 17

Form 4REGISTER OF LICENSEES
KEPT UNDER SECTION 13(1)(d) OF THE
PROFESSIONAL ENGINEERS ACT 1991

Licence No.	Name of Corporation	Address	Phone Number	Branch of Engineering	Issue Date

FIRST SCHEDULE — *continued*

Rule 2A

Form 5

REGISTER OF FOREIGN ENGINEERS KEPT UNDER
SECTION 13(1)(e) OF THE
PROFESSIONAL ENGINEERS ACT 1991

Authorisation No.	Name	Branch of Engineering	Issue Date

SECOND SCHEDULE

Form 1

Rule 9(1)

professional engineers board singapore	
PROFESSIONAL ENGINEERS ACT 1991	
PROFESSIONAL ENGINEERS RULES 1991	
CERTIFICATE OF REGISTRATION	
THIS IS TO CERTIFY THAT	
REGISTRATION NO.	
HAVING COMPLIED WITH THE REQUIREMENTS OF SECTION 11 OF THE PROFESSIONAL ENGINEERS ACT 1991, HAS BEEN REGISTERED AS A PROFESSIONAL ENGINEER IN	
	PRESIDENT
	REGISTRAR
MADE THIS UNDER THE PROFESSIONAL ENGINEERS RULES 1991 SECOND SCHEDULE (RULE 9)	

SECOND SCHEDULE — *continued*

Form 2

Rule 10

APPLICATION FOR REMOVAL FROM REGISTER OF
PROFESSIONAL ENGINEERS UNDER
SECTION 26(5) OF THE
PROFESSIONAL ENGINEERS ACT 1991

To: The Registrar,
Professional Engineers Board,
Singapore

I, _____, apply under section 26(5) of the Professional Engineers Act 1991 to have my name removed from the Register of Professional Engineers. My affidavit for this application is attached.

2. There is no disciplinary action pending against me nor is my conduct the subject of inquiry or investigation by any Investigation Committee.

3. I return the following certificates for cancellation:

(a) Certificate of Registration No. _____; and

(b) Practising Certificate No. (if any).

4. I declare that the statements made in this form are true and correct.

Date

Signature of Applicant

SECOND SCHEDULE — *continued*

Form 3

Rule 10F(1)

professional engineers board singapore	
PROFESSIONAL ENGINEERS ACT 1991	
PROFESSIONAL ENGINEERS RULES 1991	
CERTIFICATE OF SPECIALIST REGISTRATION	
THIS IS TO CERTIFY THAT	
REGISTRATION NO.	
HAVING COMPLIED WITH THE REQUIREMENTS OF SECTION 22 OF THE PROFESSIONAL ENGINEERS ACT 1991, HAS BEEN REGISTERED AS A SPECIALIST PROFESSIONAL ENGINEER IN	
	PRESIDENT
	REGISTRAR
MADE THIS UNDER THE PROFESSIONAL ENGINEERS RULES 1991 SECOND SCHEDULE (RULE 10F)	

SECOND SCHEDULE — *continued*

Form 4(1)

Rule 10G

PROFESSIONAL ENGINEERS ACT 1991
PRACTISING CERTIFICATE
FOR
SPECIALIST PROFESSIONAL ENGINEER
(name)

Professional Engineer Registration No. ____ having duly made application
and satisfied the requirements of the Professional Engineers Act 1991,
is authorised to engage in professional engineering work
in Singapore within the specialised branch of engineering of

(specialised branch of engineering)

during the year ending 31 December (**year**)

Address of Practice:

Issued On:

Practising Certificate No.:

Registrar

Practising Certificate Fee Received:

SECOND SCHEDULE — *continued*

Form 4(2)

Rule 16

PROFESSIONAL ENGINEERS ACT 1991
PRACTISING CERTIFICATE

(name)

Professional Engineer Registration No. ____ having duly made application
and satisfied the requirements of the Professional Engineers Act 1991,
is authorised to engage in professional engineering work
in Singapore within the branch of engineering of

(branch of engineering)

during the year ending 31 December **(year)**

Address of Practice:

Issued On:

Practising Certificate No.:

Registrar

Practising Certificate Fee Received:

SECOND SCHEDULE — *continued*

Form 5

Rule 18(1)

APPLICATION NO:PEB/APPL/ - ()

PROFESSIONAL ENGINEERS ACT 1991**APPLICATION FOR LICENCE**

To: The Registrar
Professional Engineers Board
Singapore.

Name of *corporation/partnership: _____

Principal place of business: _____

Other places of business: _____

PART 1

(To be deleted if the Applicant is a Partnership)

1. Board of Directors

Name: _____

Address: _____

Occupation: _____

**** Certificate of
Registration No.:** _____

Name: _____

Address: _____

Occupation: _____

**** Certificate of
Registration No.:** _____

Name: _____

Address: _____

Occupation: _____

**** Certificate of
Registration No.:** _____

Name: _____

Address: _____

Occupation: _____

**** Certificate of
Registration No.:** _____

SECOND SCHEDULE — *continued***2. Share Capital and Shares Ordinary Preference Others**

Authorised share capital: _____

Issued share capital: _____

Paid-up share capital: _____

Nominal value per share: _____

3. List of Shareholders/Members

Name: _____

Name: _____

Address: _____

Address: _____

Occupation: _____

Occupation: _____

**** Certificate of
Registration No.
(if any):** _____**** Certificate of
Registration No.
(if any):** _____Number and class
of shares
owned: _____Number and class
of shares
owned: _____

Name: _____

Name: _____

Address: _____

Address: _____

Occupation: _____

Occupation: _____

**** Certificate of
Registration No.
(if any):** _____**** Certificate of
Registration No.
(if any):** _____Number and class
of shares
owned: _____Number and class
of shares
owned: _____**4. List of Services Proposed to be Offered by Applicant**_____

SECOND SCHEDULE — *continued***5. Information about Employees**

- (I) No. of registered professional engineers employed: _____
- (II) No. of other professionals employed[#]: _____
- (III) No. of sub-professional staff: _____
- (IV) No. of clerical staff: _____
- (V) Others: _____

[#] Includes e.g. architects, surveyors, quantity surveyors, non-registered engineers, etc., not included in 5(I)

6. Particulars of Supervising Director

Name: _____

Practising Certificate No.: _____

Branch of engineering authorised to practise in: _____

Residential address: _____

Number and class of shares owned: _____

7. Particulars of Insurance

Name of insurance company: _____

Address: _____

Limitation of indemnity: _____

Scope of indemnity: _____

Term of policy: _____

8. Registered Address of Corporation

SECOND SCHEDULE — *continued***9. A fee of \$ ____ is forwarded.**

The following documents are attached to this application:

- (a) Memorandum and Articles of Association.
- (b) Professional Liability Insurance Policy.
- (c) Certificate of Incorporation.
- (d) Resolution of board of directors/partners (where applicable).

Name, Date and Signature of
Director

Name, Date and Signature of
Director

Name, Date and Signature of
Director

Name, Date and Signature of
Director

PART 2

(To be deleted if the Applicant is a Corporation).

1. Partners

Name: _____

Name: _____

Address: _____

Address: _____

Occupation: _____

Occupation: _____

** Certificate of
Registration No.: _____

** Certificate of
Registration No.: _____

** Practising
Certificate No.: _____

** Practising
Certificate No.: _____

Name: _____

Name: _____

Address: _____

Address: _____

Occupation: _____

Occupation: _____

** Certificate of
Registration No.: _____

** Certificate of
Registration No.: _____

** Practising
Certificate No.: _____

** Practising
Certificate No.: _____

SECOND SCHEDULE — *continued***2. Particulars of Supervising Partner**

Name: _____

Practising Certificate No.: _____

Branch of engineering authorised to practise in: _____

Residential address: _____

3. General Nature of Business_____
_____**4. A fee of \$_____ is forwarded.**

The agreement establishing the partnership is attached to this application.

Name, Date and Signature of
Partner_____
Name, Date and Signature of
Partner_____
Name, Date and Signature of
Partner_____
Name, Date and Signature of
Partner* *Delete where inapplicable.*** *To specify whether certificate is issued under Architects Act 1991, Professional Engineers Act 1991 or Land Surveyors Act 1991.*

SECOND SCHEDULE — *continued*

**STATUTORY DECLARATION OF COMPLIANCE WITH
THE REQUIREMENTS OF THE PROFESSIONAL
ENGINEERS ACT 1991, ON APPLICATION FOR A LICENCE
TO SUPPLY PROFESSIONAL ENGINEERING SERVICES**

Name of *Corporation/Partnership:

I, _____ of _____
_____ NRIC/Passport No.

_____ do solemnly and sincerely declare that I am a *director/partner
of _____ and that all the requirements of the
Professional Engineers Act 1991 in respect of matters precedent to the grant of a
licence to supply professional engineering services and incidental thereto have
been complied with.

And I make this solemn declaration by virtue of the provisions of the Oaths and
Declarations Act 2000, and subject to the penalties provided by that Act for the
making of false statements in statutory declarations, conscientiously believing
the statements contained in this declaration to be true in every particular.

DECLARED at _____

on the _____ day of _____ 202 _____

Before Me

Commissioner for Oaths/Notary Public

* *Delete whichever is not applicable.*

SECOND SCHEDULE — *continued*

Form 6

Rule 21

PROFESSIONAL ENGINEERS ACT 1991**LICENCE TO SUPPLY PROFESSIONAL ENGINEERING SERVICES****(name of licensee)**

having its principal place of business at

(address)is issued a licence to supply professional engineering services in Singapore
relating to the branch(es) of engineering of**(branch of engineering)**subject to the following conditions as stipulated in section 31 of the
Professional Engineers Act 1991:

- (1) The licensee must supply professional engineering services in Singapore through a professional engineer —
 - (a) who is responsible for the professional engineering works;
 - (b) who has in force a practising certificate authorising the professional engineer to engage in professional engineering work to which those services relate; and
 - (c) who is —
 - (i) in the case of a corporation, a director or an employee of the corporation;
 - (ii) in the case of a partnership, a partner or an employee of the partnership; or
 - (iii) in the case of a limited liability partnership, a partner or an employee of the limited liability partnership.

SECOND SCHEDULE — *continued*

- (2) The licensee, if it is a limited corporation or a limited liability partnership, must not supply professional engineering services in Singapore unless the licensee is insured in respect of professional liability in accordance with the Professional Engineers Act 1991 and the rules made under that Act.

This licence is valid on or after the date of issue as shown below and expires on
(date)

Licence issued on:

Licence No.:

Reference No.:

Registrar
Professional Engineers Board
Singapore

Licence Fee received: \$

THIRD SCHEDULE

Rules 4B(1), 8, 9(2), 10B(1), 10E(1),
10F(2), 10G, 13, 14(1), 19, 24(2), 26A
and 26B

FEES

- | | |
|---|---------------------------------|
| 1. Application to sit for the Fundamentals of Engineering Examination (rule 4B(1)) | \$350 |
| 2. Application to sit for the Practice of Professional Engineering Examination (rule 4B(1)) | \$450 |
| 3. Application to sit for the oral examination (rule 4B(1)) | \$450 |
| 4. Application for registration as a professional engineer (rule 8) | \$150 |
| 5. Certification of registration as a professional engineer (rule 9(2)) | \$150 |
| 6. Application for registration as a specialist professional engineer (rule 10B(1)) | \$150 |
| 7. Application to sit for examination for registration as a specialist professional engineer (rule 10E(1)) in — | |
| (a) geotechnical engineering | \$1,200 |
| (b) amusement ride engineering | \$450 |
| (c) lift and escalator engineering | \$450 |
| (d) crane engineering | \$450 |
| (e) access platform engineering | \$450 |
| (f) pressure vessel engineering | \$450 |
| (g) protective security engineering | \$450 |
| (h) tunnelling engineering | \$450 |
| 8. Certification of registration as a specialist professional engineer (rule 10F(2)) | \$150 |
| 9. Application for a practising certificate in a specialised branch of engineering (rules 10G and 13) | \$50 per year or part of a year |

THIRD SCHEDULE — *continued*

10. Application for a practicing certificate (rule 13)	\$200 per year or part of a year
11. Additional fee for late application for a practising certificate (rule 14(1))	\$50
12. Application for a licence to supply professional engineering services (rule 19)	\$500
13. Application for a duplicate certificate or a licence (rule 24(2))	\$50
14. Application for authorisation under section 15(2) (rule 26A)	\$300
15. Application for recognition under section 16 (rule 26B)	\$100

FOURTH SCHEDULE

Rules 10C and 10D

REQUIREMENTS FOR REGISTRATION AS
SPECIALIST PROFESSIONAL ENGINEERS

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
1. Geotechnical engineering	Civil	The applicant is required to satisfy any of the following sets of conditions: <u>Set (A)</u> (i) the applicant has not less than 4 years (in aggregate) of such experience in geotechnical engineering (whether in Singapore or elsewhere) as may be acceptable to the Board, of which at least 3 years of that experience was obtained while practising as a registered professional engineer in Singapore; and (ii) the applicant has a post-graduate engineering degree (such as M.Sc or PhD) majoring in geotechnical engineering from a university set out in the Schedule to the Professional Engineers (Approved Qualifications) Notification 2009 or such other qualifications as may be acceptable to the Board;

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
2. Amusement ride engineering	Mechanical	<u>Set (B)</u> (i) the applicant has not less than 5 years (in aggregate) of such experience in geotechnical engineering (whether in Singapore or elsewhere) as may be acceptable to the Board, of which at least 3 years of that experience was obtained while practising as a registered professional engineer in Singapore; and (ii) the applicant has sat for and passed a specialist registration examination on geotechnical engineering conducted by the Board. The applicant is required to satisfy any of the following sets of conditions: <u>Set (A)</u> (i) the applicant has not less than 3 years (in aggregate) of such experience in amusement ride engineering, as may be acceptable to the Board, and obtained while practising as a registered professional engineer in Singapore; and

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
		(ii) the applicant has sat for and passed a specialist registration examination on amusement ride engineering conducted by the Board; <u>Set (B)</u> (i) the applicant has not less than 5 years (in aggregate) of such experience in marine engineering, rail engineering, pressure vessel engineering, lifting equipment engineering or in any field related to amusement ride engineering (whether in Singapore or elsewhere) as may be acceptable to the Board, of which at least 3 years of that experience was obtained while practising as a registered professional engineer in Singapore; and (ii) the applicant has sat for and passed a specialist registration examination on amusement ride engineering conducted by the Board.

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
3. Lift and escalator engineering	Electrical or Mechanical	The applicant is required to satisfy any of the following sets of conditions: <u>Set (A)</u> (i) the applicant is approved by the Commissioner for Workplace Safety and Health under section 33 of the Workplace Safety and Health Act 2006 as an authorised examiner for the purpose of carrying out any prescribed examination or test of any hoist or lift; and (ii) the application for registration as a specialist professional engineer is submitted before 18 January 2018; <u>Set (B)</u> (i) the applicant is approved by the Commissioner for Workplace Safety and Health under section 33 of the Workplace Safety and Health Act 2006 as an authorised examiner for the purpose of carrying out any prescribed examination or test of any lifting machine as defined in section 4(1) of the Workplace Safety and Health Act 2006;

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
		(ii) the applicant has sat for and passed a specialist registration examination on lift and escalator engineering conducted by the Board; and (iii) the application for registration as a specialist professional engineer is submitted before 18 January 2018; <u>Set (C)</u> (i) the applicant has not less than 5 years (in aggregate) of such experience in lift and escalator engineering or in any field related to lifting equipment engineering or building services engineering (whether in Singapore or elsewhere) as may be acceptable to the Board, of which at least 3 years of that experience was obtained while practising as a registered professional engineer in Singapore;

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
4. Crane engineering	Mechanical	(ii) the applicant has successfully completed a training course on lift and escalator engineering as specified by the Board; and (iii) the applicant has sat for and passed a specialist registration examination on lift and escalator engineering conducted by the Board. The applicant is required to satisfy any of the following sets of conditions: <u>Set (A)</u> (i) the applicant is approved by the Commissioner for Workplace Safety and Health under section 33 of the Workplace Safety and Health Act 2006 as an authorised examiner for the purpose of carrying out any prescribed examination or test of any lifting machine that includes any crane, crab, winch, teagle, runway, transporter, piling frame or piling machine; and (ii) the application for registration as a specialist professional engineer is submitted before 18 January 2018;

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
		<u>Set (B)</u> (i) the applicant has not less than 5 years (in aggregate) of such experience in crane engineering or in any field related to crane engineering (whether in Singapore or elsewhere) as may be acceptable to the Board, of which at least 3 years of that experience was obtained while practising as a registered professional engineer in Singapore; and (ii) the applicant has sat for and passed a specialist registration examination on crane engineering conducted by the Board.

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
5. Access platform engineering	Mechanical	The applicant is required to satisfy any of the following sets of conditions: <u>Set (A)</u> (i) the applicant is approved by the Commissioner for Workplace Safety and Health under section 33 of the Workplace Safety and Health Act 2006 as an authorised examiner for the purpose of carrying out any prescribed examination or test of — (A) any hoist or lift; or (B) any lifting machine that includes any work platform or suspended scaffold capable of being raised or lowered by climbers, winches or other powered device; and (ii) the application for registration as a specialist professional engineer is submitted before 18 January 2018;

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
		<u>Set (B)</u> (i) the applicant has not less than 5 years (in aggregate) of such experience in access platform engineering or in any field related to access platform engineering (whether in Singapore or elsewhere) as may be acceptable to the Board, of which at least 3 years of that experience was obtained while practising as a registered professional engineer in Singapore; and (ii) the applicant has sat for and passed a specialist registration examination on access platform engineering conducted by the Board.

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
6. Pressure vessel engineering	Mechanical	The applicant is required to satisfy any of the following sets of conditions: <u>Set (A)</u> (i) the applicant is approved by the Commissioner for Workplace Safety and Health under section 33 of the Workplace Safety and Health Act 2006 as an authorised examiner for the purpose of carrying out any prescribed examination or test of any pressure vessel; and (ii) the application for registration as a specialist professional engineer is submitted before 18 January 2018; <u>Set (B)</u> (i) the applicant has not less than 5 years (in aggregate) of such experience in pressure vessel engineering or in any field related to pressure vessel engineering (whether in Singapore or elsewhere) as may be acceptable to the Board, of which at least 3 years of that experience was obtained while practising as a registered professional engineer in Singapore; and

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
7. Protective security engineering	(a) Civil or Mechanical	(ii) the applicant has sat for and passed a specialist registration examination on pressure vessel engineering conducted by the Board. The applicant is required to satisfy any of the following sets of conditions: <u>Set (A)</u> (i) the applicant has not less than 4 years (in aggregate) of such experience in protective security engineering (whether in Singapore or elsewhere) as may be acceptable to the Board, of which at least 3 years of that experience was obtained while practising as a registered professional engineer in Singapore; and (ii) the applicant has a post-graduate degree (such as M.Sc or PhD) majoring in protective security engineering from a university set out in the Schedule to the Professional Engineers (Approved Qualifications) Notification 2009 or such other qualifications as may be acceptable to the Board;

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
		<u>Set (B)</u> (i) the applicant has not less than 5 years (in aggregate) of such experience in protective security engineering (whether in Singapore or elsewhere) as may be acceptable to the Board, of which at least 3 years of that experience was obtained while practising as a registered professional engineer in Singapore; (ii) the applicant has successfully completed a training course in protective security engineering specified by the Board; and (iii) the applicant has passed a specialist registration examination on protective security engineering conducted by the Board; <u>Set (C)</u> (i) the applicant has submitted his or her application within 12 months starting on 15 January 2018; and

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
	(b) Chemical or Electrical	(ii) the applicant has, since obtaining any of the qualifications mentioned in section 21(1) of the Act, acquired at least 10 years of relevant practical experience in engineering as may be acceptable to the Board, and at least 5 years of such experience relates to protective security engineering. The applicant is required to satisfy all of the following conditions: (i) the applicant has submitted his or her application within 12 months starting on 15 January 2018; (ii) the applicant has, since obtaining any of the qualifications mentioned in section 21(1) of the Act, acquired at least 10 years of relevant practical experience in engineering as may be acceptable to the Board, and at least 5 years of such experience relates to protective security engineering.

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
8. Tunnelling engineering	Civil	The applicant is required to satisfy any of the following sets of conditions: <u>Set (A)</u> (i) the applicant has not less than 5 years (in aggregate) of such experience in tunnelling design and construction, with at least one year in each component (whether in Singapore or elsewhere), as may be acceptable to the Board, of which at least 3 years of that experience were obtained while practising as a registered professional engineer in Singapore; (ii) the applicant — (A) has a post-graduate engineering degree (such as M.Sc or PhD) majoring in tunnel engineering or mining engineering from a university set out in the Schedule to the Professional Engineers (Approved Qualifications) Notification 2009 or such other qualifications as may be acceptable to the Board; or

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
		(B) has a post-graduate engineering degree (such as M.Sc or PhD) majoring in geotechnical engineering from a university set out in the Schedule to the Professional Engineers (Approved Qualifications) Notification 2009 or such other qualifications as may be acceptable to the Board, and has passed an examination on tunnel engineering specified by the Board; and (iii) the applicant has passed a specialist registration examination on tunnel engineering conducted by the Board;

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
		<u>Set (B)</u> (i) the applicant has not less than 8 years (in aggregate) of such experience in tunnelling design and construction, with at least one year in each component (whether in Singapore or elsewhere), as may be acceptable to the Board, of which at least 3 years of that experience were obtained while practising as a registered professional engineer in Singapore; (ii) the applicant has successfully completed a training course in tunnel engineering as specified by the Board; and (iii) the applicant has passed a specialist registration examination on tunnel engineering conducted by the Board;

FOURTH SCHEDULE — *continued*

<i>First column</i>	<i>Second column</i>	<i>Third column</i>
<i>Specialised branch of engineering</i>	<i>Basic branch of engineering</i>	<i>Qualifications, training, special knowledge, experience, other conditions</i>
		<u>Set (C)</u> (i) the applicant has submitted the application within 12 months after 1 October 2020; and (ii) the applicant has, since obtaining any of the qualifications mentioned in section 21(1) of the Act, acquired at least 25 years of relevant practical experience in engineering as may be acceptable to the Board, and at least 15 years (in aggregate) of such experience relating to tunnelling works, of which at least 2 years are in tunnelling design, and at least 5 years in tunnelling construction.

COMPARATIVE TABLE
PROFESSIONAL ENGINEERS RULES 1991

This subsidiary legislation has undergone renumbering in the 2025 Revised Edition. This Comparative Table is provided to help readers locate the corresponding provisions in the previous version.

2025 Ed.	1990 Ed.
4B—(4)	4B—(3A)
(5)	(4)
(6)	(5)