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The Gazette of the Democratic Socialist Republic of Sri Lanka

EXTRAORDINARY

අංක 2496/12 - 2026 ජූලි මස 07 වැනි අඟහරුවාදා - 2026.07.07

No. 2496/12 - TUESDAY, JULY 07, 2026

(Published by Authority)

PART I : SECTION (I) — GENERAL

Government Notifications

ENGINEERING COUNCIL, SRI LANKA ACT, No. 4 OF 2017

RULES made by the Engineering Council, Sri Lanka under Section 39 of the Engineering Council, Sri Lanka Act, No. 4 of 2017.

Eng. (Dr.) **Tilak De Silva,**
Chairman,

Engineering Council, Sri Lanka,
Colombo,
30.06, 2026.

Rule

Rule No. 1/2026

1. This Rule may be cited as the Practice of Refrigeration & Air Conditioning (RAC) Technician and Practice of Mobile Air Conditioning (MAC) Technician - Registration of Qualified Personnel as Engineering Technicians in the Engineering Council, Sri Lanka.

Practice of Refrigeration & Air Conditioning (RAC) and Practice of Mobile Air Conditioning (MAC) Techinicians- Registration of Qualified Personnel as Engineering Technicians.

2. With effect from January 01,2028 and continuing until December 31, 2029, it shall be mandatory for individuals practicing in the occupational areas of Refrigeration & Air Conditioning (RAC) and Mobile Air Conditioning (MAC) to possess a minimum qualification of National Vocational Qualification (NVQ) Level 3 in the relevant Areas.

3. Commencing from January 01, 2030 onwards, the minimum qualification required for the practice as Refirigeration & Air Conditioning (RAC) Engineering Technicians and Mobile Air Conditioning (MAC) Engineering Technicians, individual must possesses the following qualifications.

   -National Vocational Qualification (NVQ) Level 4 certification in the relevant occupational area.
   -Registration with the Engineering Council, Sri Lanka.

4. The related NVQ occupational areas will be published in the Engineering Council, Sri Lanka official website.

5. These regulatory measures are being implemented to enhance the standards of RAC and MAC Engineering Technician's workmanship to ensure safety and to promote higher level of professionalism within the Regrigeration and Air Conditioning sector in Sri Lanka.

EOG 07 - 0011/1

ENGINEERING COUNCIL, SRI LANKA ACT, No. 4 OF 2017

RULES made by the Engineering Council, Sri Lanka under Section 39 of the Engineering Council, Sri Lanka Act, No. 4 of 2017.

Eng. (Dr.) **TILAK DE SILVA,**
Chairman,

Engineering Council, Sri Lanka,
Colombo,
30.06, 2026.

Rule

Rule No. 2/2026

1. This Rule may be cited as the Practice of Solar Power Systems Technicians - Registration of Qualified personnel as Engineering Technicians.

   Practice of Solar Power Systems Technicians-Registration of Qualified Personnel as Engineering Technicians.

2. With effect from January 01,2028 and continuing until December 31, 2029, it shall be mandatory for individuals practicing in the technological area of Solar Power Systems to possess a minimum qualification of National Vocational Qualification (NVQ) Level 3 in the relevant discipline.

3. Commencing from January 01, 2030 onwards, the minimum qualification required for practice as a Solar Power Systems Engineering Technicians, an Individual must possesses the following qualifications.

   -National Vocational Qualification (NVQ) Level 4 certification in the relevant field;
   and
   -Registration with the Engineering Council, Sri Lanka.

4. The related NVQ occupational areas will be published on the official website of the Engineering Council, Sri Lanka.

5. These regulatory measures are being implemented to enhance the standards of Solar Power Systems Engineering Technician's workmanship to ensure safety and to promote a higher level of professionalism within the Solar Power Systems sector in Sri Lanka.

EOG 07 - 0011/2

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