AKTA KECEKAPAN DAN KONSERVASI TENAGA 2024

[Perenggan 34(3)*(a)* dan 35(4)*(a)*]

PERAKUAN AMALAN SEBAGAI INSTITUSI LATIHAN BERDAFTAR UNTUK MENJALANKAN PROGRAM PEMBANGUNAN BERTERUSAN BAGI PENGURUS TENAGA BERDAFTAR

INI ADALAH UNTUK MEMPERAKUI BAHAWA

NO. PENDAFTARAN	:	**IL2-2025-0006**
NO. PERAKUAN AMALAN	:	**IL2-2025-0006/0002**
NAMA	:	**PERTUBUHAN SYARIKAT-SYARIKAT PERKHIDMATAN TENAGA MALAYSIA**

telah memenuhi kehendak dan keperluan di bawah Seksyen 34 atau Seksyen 35 Akta Kecekapan dan Konservasi Tenaga 2024 untuk diluluskan pengeluaran Perakuan Amalan Sebagai Institusi Latihan Berdaftar Untuk Menjalankan Program Pembangunan Berterusan Bagi Pengurus Tenaga Berdaftar tertakluk kepada syarat-syarat yang telah dinyatakan di bawah:

(a) tarikh mula perakuan amalan: **21/03/2026**;

(b) tarikh tamat perakuan amalan: **20/03/2027**;

(c) mempunyai Perakuan Pendaftaran Sebagai Institusi Latihan Berdaftar Untuk Menjalankan Program Pembangunan Berterusan Bagi Pengurus Tenaga Berdaftar yang sah di bawah Akta Kecekapan dan Konservasi Tenaga 2024; dan

(d) bagi tujuan Pembaharuan Perakuan Amalan Sebagai Institusi Latihan Berdaftar Untuk Menjalankan Program Pembangunan Berterusan Bagi Pengurus Tenaga Berdaftar, mematuhi terma dan syarat dan had jenis latihan yang dibenarkan untuk dijalankan di bawah Akta Kecekapan dan Konservasi Tenaga 2024.

DIGITALLY CERTIFIED SURUHANJAYA TENAGA

SURUHANJAYA TENAGA

Suruhanjaya Tenaga Energy Commission

(1) TERMA DAN SYARAT SEMASA MENJADI INSTITUSI LATIHAN BERDAFTAR UNTUK MENJALANKAN PROGRAM PEMBANGUNAN BERTERUSAN BAGI PENGURUS TENAGA BERDAFTAR

(a) The RTI—

(i) shall conduct a training course that has been approved by the Commission and as specified in the practising certificate; and

(ii) shall not promote any training course without obtaining a prior approval of the Commission;

(b) no changes to the training course once approved except receiving written approval from the Commission before conducting the training such as:

(i) change of trainer;

(ii) change of duration of training;

(iii) change of training agenda; and

(iv) change of training syllabus or training notes;

(c) ensure that the approved training course is registered in the ST Training Calendar prior to the commencement of the course;

(d) providing unrestricted access by the Commission during training sessions;

(e) to disseminate the post training survey to applicants immediately after the completion of each training session;

(f) to submit post training report to the Commission within two (2) week after the completion of each CDP course;

(g) the training institution shall issue a certificate with a unique identification code to each participant for CDP courses;

(h) keeping of records and register of training up to five (5) years;

(i) providing information access related to training course approved under the Act for the Commission to conduct compliance audit;

(j) to adhere and do corrective action to the finding during compliance audit (if any);

(k) revise approved training course as required by the Commission within specified time mentioned; and

(l) other additional terms and conditions that may be inform from time to time by written notice.

Suruhanjaya Tenaga
Energy Commission

(2) SENARAI KURSUS LATIHAN YANG DILULUSKAN BAGI INSTITUSI LATIHAN BERDAFTAR UNTUK MENJALANKAN PROGRAM PEMBANGUNAN BERTERUSAN BAGI PENGURUS TENAGA BERDAFTAR DI BAWAH AKTA KECEKAPAN DAN KONSERVASI TENAGA 2024

JENIS KURSUS: KOD UNIK - TARIKH MULA KELULUSAN TO TARIKH TAMAT KELULUSAN - NILAI CDP - NAMA KURSUS

(a) OPTIONAL CDP: CDP/040D – 21/03/2026 to 20/03/2027 – 16 CDP - GREEN TECHNOLOGY

(b) MANDATORY CDP FOR REM TYPE 1: CDP/0420 – 21/03/2026 to 20/03/2027 – 16 CDP - ENERGY MANAGEMENT SYSTEM (ENMS) & IMPLEMENTATION BASED ON ISO 50001

(c) MANDATORY CDP FOR REM TYPE 1: CDP/0421 – 21/03/2026 to 20/03/2027 – 08 CDP - GUIDELINES ON FUNCTIONS AND DUTIES OF REGISTERED ENERGY MANAGERS

(d) MANDATORY CDP FOR REM TYPE 1: CDP/0432 – 26/05/2026 to 20/03/2027 – 16 CDP - AIR CONDITIONING SYSTEM

(e) OPTIONAL CDP: CDP/0434 – 04/06/2026 to 20/03/2027 – 08 CDP - ENERGY SCENARIO

(f) MANDATORY CDP FOR REM TYPE 2: CDP/0438 – 26/05/2026 to 20/03/2027 – 16 CDP - HEAT RECOVERY OPTIMIZATION

(g) OPTIONAL CDP: CDP/0439 – 26/05/2026 to 20/03/2027 – 08 CDP - ENERGY EFFICIENT DATA CENTRE INFRASTRUCTURE

(h) MANDATORY CDP FOR REM TYPE 1: CDP/046C – 14/08/2026 to 20/03/2027 – 08 CDP - ENERGY AUDIT REPORT GUIDELINES TRAINING

(i) OPTIONAL CDP: CDP/046D – 14/08/2026 to 20/03/2027 – 08 CDP - INTRODUCTION TO THERMAL ENERGY

(j) MANDATORY CDP FOR REM TYPE 2: CDP/046E – 14/08/2026 to 20/03/2027 – 08 CDP - HEAT TRANSFER

(k) MANDATORY CDP FOR REM TYPE 2: CDP/046F – 14/08/2026 to 20/03/2027 – 16 CDP - TOWARDS ACHIEVING STEAM SYSTEM OPTIMIZATION FROM GENERATION TO END USE

(l) MANDATORY CDP FOR REM TYPE 2: CDP/0470 – 14/08/2026 to 20/03/2027 – 16 CDP - THERMAL ENERGY STORAGE

(m) MANDATORY CDP FOR REM TYPE 1: CDP/0471 – 14/08/2026 to 20/03/2027 – 08 CDP - ESTABLISHING BASELINES AND APPLYING REGRESSION

(n) OPTIONAL CDP: CDP/0477 – 08/09/2026 to 20/03/2027 – 08 CDP - ENERGY PERFORMANCE MONITORING AND TARGETING

===END OF COURSES ALLOWED===

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