

Organised by
SAFETY IN ENGINEERING
SPECIAL INTEREST GROUP (SESIG)

IEM
The Institution of Engineers, Malaysia

WEBINAR TALK ON

CDM AND THE ROLES OF DESIGNERS

BEM APPROVED CPD: 2.0
REF NO: IEM26/HQ/541/T(w)

SYNOPSIS

Under the Occupational Safety & Health (Construction Work) (Design and Management) Regulations 2024 (CDM 2024), construction work designers occupy a pivotal position at the top of the project supply chain. The decisions made on the drawing board fundamentally shape safety, health and occupational welfare across the entire building lifecycle—from initial ground-breaking through to long-term operation, maintenance, and eventual demolition.

This webinar provides a practical, comprehensive guide for engineering, and specialist design practitioners on fulfilling their statutory CDM duties. This session focuses on safety in design, effective risk coordination, and practical design risk management workflows.

DATE
DECEMBER 04, 2026 (FRIDAY)

TIME
3:00 PM - 5:00 PM

ZOOM PLATFORM

REGISTRATION FEES

IEM Student Member	: FOC
IEM Member	: RM 15.00
Non-Member	: RM 70.00

Speaker



SPEAKER

Ir. Dr. Mohd Fairuz Bin Ab Rahman

Ir. Dr. Mohd Fairuz Ab Rahman, PMP® is a senior DOSH officer serving with JKKP/DOSH Terengganu. Backed by more than two decades within JKKP/DOSH—he specializes in occupational safety and health governance in construction industry. He holds a PhD in Mechanical Engineering from the RMIT University, a Master in Construction Project Management from UiTM, and a Bachelor of Mechanical Engineering from the University of Sheffield. Dr. Fairuz is a registered PEPC (BEM), ASEAN Chartered Professional Engineer (ACPE), Professional Technologist (MBOT), and certified PMP® (PMI®). Dr. Fairuz is a resource person for the CDM Regulations 2024.