



SEMINAR ON CONSTRUCTION PRODUCTS COMPLIANCE AND SAFETY

Organized by:
Construction Industry Development Board (CIDB) &
The Institution of Engineers, Malaysia (IEM)

Details

Date : 16 June 2026, Tuesday

Time : 8.30am - 1.30pm Seminar

2.30pm - 5.00pm Technical Visit - MKRM Sarawak

- ABM Training Centre

**Venue : CIDB Convention Centre Sarawak,
Jalan Sultan Tengah, Petra Jaya,
93050 Kuching, Sarawak**

CIDB Approved CCD Points : 15

BEM Approved CPD Hours : 6

CPD Ref. No.:

**Registration Fees
(Including 8% SST)**

RM100.00



REGISTER HERE



Synopsis

This seminar aims to enhance industry awareness on material compliance and safety in construction, emphasizing the importance of adhering to regulatory requirements, certification processes, and safe application practices. Participants will gain valuable insights from regulatory representatives and industry experts on how proper compliance and safety management contribute to quality assurance, risk reduction, and sustainable construction outcomes.

Key Highlights:

1. Overview of CIDB requirements for construction products compliance
2. Latest revision of ACT 520 (4th Schedule)
3. Understanding product certification, testing, and inspection procedures
4. Enhancing construction site safety through compliant scaffolding material usage
5. Technical insight on testing equipment and procedure

Time	Programme
8:30 AM – 9:00 AM	Registration
9:00 AM – 9:30 AM	Welcome Remarks by Ir. Dr. Angelia Liew San Chuin, Chairman of The Institution of Engineers, Malaysia (IEM), Sarawak Branch Opening Remarks by Ts. Br. Rosmen Ag. Hassan, Pengarah CIDB Sarawak
9:30 AM – 10:15 AM	Session 1: Regulatory Controls for Construction Products and Materials: Implementation under CIDB Act 520 by Ts. Nor Hamiza Zahar - Senior Manager - CIDB Malaysia
10.15AM – 10:30 AM	Tea Break
10:30 AM – 11:15AM	Session 2: Understanding Product Certification, Testing, and Inspection Procedures by Mr. Muhammed Asraff - Manager - CREAM
11.15AM – 12:00PM	Session 3: Safe Application of scaffolding in Design & Construction by Ir. Ng Kian Seng - Technical Director - Sumi-Tech Industrial Supplies Sdn Bhd - Committee - CSETD, IEM
12:00PM – 12:30 PM	Panel Q&A Session with All Speakers
12:30 PM – 12:45 PM	Closing Remarks & Token of Appreciation
12:45 PM – 1:30 PM	Networking Lunch
1.30 PM - 2.30 PM	Briefing by MKRM Sarawak
2:30 PM - 5.00 PM	Technical Visit to MKRM Sarawak & ABM Training Centre

Speakers Line Up

Ts. Nor Hamiza Zahar holds a Bachelor of Engineering (Hons) in Electrical from Universiti Teknologi MARA (UiTM) Shah Alam. With over 20 years of service at CIDB, she brings deep expertise in regulatory frameworks and compliance, particularly in the domain of construction products and materials under the Fourth Schedule of Act 520. Her contributions extend to standard development committees, where she actively shapes both Construction Industry Standards (CIS) and Malaysia Standards (MS). She is also a member of the ASEAN Building and Construction Working Group (BCWG), playing a pivotal role in regional efforts to harmonize standards and reduce Technical Barriers to Trade (TBT). Ts. Nor Hamiza is widely respected for her commitment to elevating construction quality and safety through regulatory excellence and cross-border collaboration.



Ts. Nor Hamiza Zahar

Mr. Muhammed Asraff holds a Bachelor's Degree (Hons.) in Technology from Universiti Sains Malaysia (USM). With over 14 years of experience at Makmal Kerja Raya Malaysia (MKRM), he has been deeply involved in structural and building material testing since MKRM's inception in 2010. He is one of the Approved Signatories under MS ISO/IEC 17025 and plays a key role in supporting CREAM's accreditation as an inspection body under MS ISO/IEC 17020:2012. Since 2014, Mr. Asraff has led inspection work for both imported and local building materials. He is frequently engaged in CIDB and DOSH site inspections and investigations and is widely consulted by CIDB on standards and compliance matters. He is also an active contributor to the development of Malaysian Standards, serving on national technical committees and working groups related to construction products under the CIDB Act 520.



Mr. Muhammed Asraff

Ir. KS Ng holds a Bachelor of Civil Engineering (Hons.) from Universiti Teknologi Malaysia (UTM). He is a Professional Engineer and an ASEAN Chartered Professional Engineer with 20 years of experience in engineering design, construction planning, manufacturing, and project management, including more than a decade of specialization in scaffolding, falsework, and formwork systems. He actively contributes to the development and review of Construction Industry Standards (CIS) and Malaysia Standards (MS), particularly in the field of construction temporary works. Ir. KS Ng has delivered numerous technical talks on standards, design, and safety for scaffolding and falsework at seminars organized by DOSH, CIDB, and IEM, and has also provided training for DOSH enforcement officers in Kuala Lumpur, Selangor, and Johor on scaffolding fundamentals and compliance.



Ir. Ng Kian Seng