



HALF DAY SEMINAR ON INTRODUCTION ON GPR FOR STRUCTURAL APPLICATION (PHYSICAL)

BY
Dr. Muhd Norhasri Muhd. Sidek

Date : 17th June 2023 (Saturday)
Venue : Auditorium Malakoff, Ground Floor, Wisma IEM
Time : 9.00 a.m - 1.30 p.m

BEM CPD Approved Course . 4
CPD Ref Number : M25/20/146/S

LIMITED TO 100 PARTICIPANTS ONLY
"FIRST COME FIRST SERVE"

Cancellation Policy

No cancellation will be accepted prior to the date of the event. However, replacement or substitute may be made at any time with 7 days prior notification and substitute will be charged according to membership status.

Closing Date: 14th June 2023
OR if the Workshop Reach its
Target Registered Participants
NO ONLINE/OFFLINE Registration
will be allowed after the Closing Date

Personal Data Protection Act

I have read and understood the IEM's Personal Data Protection Notice published on IEM's website at <http://www.myiem.org.my> and I agree to IEM's use and processing of my personal data as set out in the said notice.

ORGANISED BY CIVIL & STRUCTURAL ENGINEERING TECHNICAL DIVISION (CSETD)

SPEAKER PROFILE



Dr. Muhd Norhasri Muhd Sidek is a Principal Researcher and Senior Lecturer of the Institute for Infrastructure Engineering and Sustainable Management (IIESM) and School of Civil Engineering, Universiti Teknologi MARA (UiTM) Malaysia. Dr Muhd Norhasri obtained his Diploma in Civil Engineering from Institute Technology MARA (ITM), Bachelor of Science in Civil Engineering (UiTM), Master of Science of Civil Engineering (USM) and Doctor of Philosophy in Civil Engineering (UiTM). He started his career in Civil Engineering back in 2001 as Site Engineer at Tabung Haji Technologies (THT) and later on been offered to pursue his career as a lecturer at Faculty of Civil Engineering UiTM from 2002 until present. His research interest are concrete, sustainable materials, Nano materials, Ultra High Performance Concrete (UHPC) and non destructive test (NDT) for building materials. Currently, he is a registered Professional Technologist (Ts) from Malaysian Board of Technology (MBOT), an active reviewer for Construction and Building Materials, Elsevier since 2016 until present. Dr. Norhasri is also Deputy President for Concrete Society Malaysia (CSM) and Chairperson for Sirim Eco label : Concrete Products 2021. At present, he is a consultant for Nattest Laboratory and NL Scientific which collaborates construction and material testing.

SYNOPSIS

Forensic engineering for structures and infrastructures is the application of engineering principles and techniques to investigate and analyze failures or damages. The purpose of forensic engineering is to determine the cause of the failure or damage and provide recommendations to prevent similar incidents in the future. One of the application techniques is by applying non-destructive testing (NDT) during the inspection or monitoring. One of the approaches in NDT testing is the utilization of impulse radar for determining the problems of the structures and infrastructures. More information such as abnormalities, identifying reinforcement details and others are the data that can be exploited using these techniques. Accurate and precise analysis provides more options for remedial solutions to the building's integrity checking.

PROGRAM OUTLINE

TIME	ACTIVITY
8.30 am - 9.00 am	Registration
9:00 am – 9:05 am	Welcoming Address and Introduction by Guest
9:05 am – 10.45 am	First Session Introduction by Guest
10.45 pm – 11.00 am	Networking
11.00 am – 13.00 pm	Second Session Introduction by Guest
13.00 pm – 1.30 pm	Question and Answer
1.30 pm	Lunch

“IEM reserves the right to alter or cancel the program due to unforeseen circumstances at its discretion”.

For intending participants, please do not walk in without prior registration”.

IEM SHALL NOT be responsible for any direct or consequential losses”.

REGISTRATION FORM

HALF DAY SEMINAR ON INTRODUCTION ON GPR FOR STRUCTURAL APPLICATION
(PHYSICAL)

17th June 2023 (Saturday)

Organized by :

Civil & Structural Engineering Technical Division (CSETD)

Tel: 603-7968 4001/2

Fax : 603-7957 7678

Email: shahrul@iem.org.my / shamalah@iem.org.my

Registration Fees (subject to 6% sst)		
	Online Fee (RM)	Normal Fee (RM) via email/walk in
IEM Student Members	80	100
IEM Graduate Members	150	180
IEM Corporate Members	250	300
Non. IEM Members	400	500

No	Name(s)	Membership No.	Grade
SUBTOTAL			
ADD 6% SST			
TOTAL PAYABLE			

POSTPONED

ORGANISED BY CIVIL & STRUCTURAL ENGINEERING TECHNICAL DIVISION (CSETD)

PAYMENT DETAILS

Cash RM _____

Cheque no. _____ for the amount of RM _____ (non refundable) payable to "The Institution of Engineers, Malaysia" and crossed as a/c payee only

FULL PAYMENT must be settled before commencement of the seminar, otherwise participants will not be allowed to enter the hall. If a place is reserved and the intended participant fails to attend the course, the fee is to be settled in full. If the participant failed to attend the course, the fee paid is non refundable. The Registration Fee includes lecture notes, refreshment and lunch (whichever available).

For ONLINE REGISTRATIONS, please note that payment MUST be made BEFORE the closing date. If payment is not received within the stipulated time, the registration fee will be reverted to the normal registration fee.

Contact Name:

Organisation:

designation

Mailing Address:

Contact Nos.: Tel:

Hand phone No.

E-mail:

SIGNATURE _____

STAMP _____

Terms & Conditions:

- For ONLINE REGISTRATIONS, only ONLINE PAYMENT is applicable [via RHB and Maybank2u –Personal Saving & Personal Current ; Credit Card / Visa/Master.
- Payment via CASH / CHEQUE / BANK-IN TRANSMISSION / BANK DRAFT / MONEY ORDER / POSTAL ORDER / LO / WALK -IN will be considered as NORMAL REGISTRATION
- FULL PAYMENT must be settled before commencement of the course, otherwise participants will not be allowed to enter the hall. If a place is reserved and the intended participants fail to attend the course, the fee is to be settled in full. If the participant failed to attend the course, the fee paid is non refundable. Registration fee includes lecture notes, refreshment.
- The Organizing Committee reserves the right to cancel, alter, or change the program due to unforeseen circumstances. Every effort will be made to inform the registered participants of any changes. In view of the limited places available, intending participants are advised to send their registrations as early as possible so as to avoid disappointment.