

REGISTRATION FORM
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REGISTRATION STRICTLY FOR IEM's MEMBER ONLY



No	Name(s)	Membership No.	Grade	Fee (RM)*
SUB TOTAL				
ADD 6% GST				
Total Payable				

PAYMENT DETAILS :

Cash RM _____

Cheque no. _____ for the amount of RM _____ (non refundable) and made payable to "THE INSTITUTION OF ENGINEERS, MALAYSIA" and crossed "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.

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 Person: _____ Designation: _____

Name of Organization: _____

Address: _____

Telephone No.: _____ (O) _____ (Fax)

_____ (H) _____ (HP)

Email: _____

Signature & Stamp

Date

Cancellation Policy

IEM reserves the right to postpone, reschedule, allocate or cancel the course. Full refund less 30% if cancellation is received in writing more than 7 days before start date of the event. No cancellation will be accepted prior to the date of the event. However, replacement or substitute may be made at any time with prior notification and substitute will be charged according to membership status. 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

**HALF DAY SEMINAR ON
 " CHOOSING THE RIGHT BELOW GROUND
 WATERPROOFING TECHNOLOGIES FOR YOUR
 PROJECT"**

**SPEAKER ;
 Mr. J.I. Kim (GCP Korea)**

Date : 25TH JULY 2018 (Wednesday)
Venue : ARMADA HOTEL, Petaling Jaya, Selangor
Time : 8.30 a.m. – 2.00 p.m.

BEM Approved CPD/PDP Hours: 4.0 Ref : IEM18/HQ/168/S

Organised and Hosted by
 Civil and Structural Engineering Technical Division,
 The Institution of Engineers, Malaysia
 In Collaboration with
 GCP Applied Technologies (Malaysia) Sdn Bhd

**REGISTRATION FEES – 'FREE OF CHARGE' (FOC)
 LIMITED TO 120 SEATS ONLY,
 IN ORDER TO AVOID 'NO SHOW', A COMMITMENT
 FEES OF RM 50.00 PER PERSON WILL BE IMPOSED.
 'FIRST-COME-FIRST-REGISTRATION BASIS'**

COMMITMENT FES (EXCLUDES 6% GST)	
	ONLINE / NORMAL (MYR)
IEM Members ONLY	50.00

**GST is implemented effective from 1st April 2015*

Closing Date: 20 JULY 2018

NO ONLINE/OFFLINE registration will be allowed after the closing date

SYNOPSIS

As urbanisation goes increasingly underground, the challenges also multiply. To keep an underground structure dry, it seems common sense to say that choosing the right waterproofing and applying it properly are critical. But how to choose right? What are the considerations and pros and cons of different waterproofing technologies? How do we know if it is applied properly?

These and many other burning waterproofing questions will be answered at this session. The speaker will introduce the relevant codes and industry standards for underground waterproofing, and discuss a few conventional waterproofing methods and their pros and cons, including integral waterproofing, waterproofing membranes and liquid waterproofing.

At the same time, he will introduce an original and unusual approach to underground waterproofing, which has been widely adopted by many tunnel, infrastructure, commercial and even residential projects worldwide. Project case studies and experiences will also be shared to better illustrate the application of each material.

Given that the consequences of failure, and the cost and time involved in rectification can be extremely painful, this session will prove extremely beneficial for those of you who need to make decisions regarding waterproofing.

ABOUT THE SPEAKER

Mr J. I. Kim

J.I. Kim is GCP Applied Technologies' Regional Manager for North East Asia, which includes Korea, Japan, Taiwan and Mongolia. Previously a business segment in W. R. Grace & Co. (Grace Construction Products), GCP is a global construction chemicals and building materials supplier. Headquartered in Boston, USA, GCP has over 80 years' experience in the construction industry.

J.I. personally has over 14 years' experience in the waterproofing industry, having worked with architects and engineers to develop waterproofing specifications, and advised contractors on technical and field application issues. Based in Seoul, S. Korea, J.I. has travelled Asia extensively, and is familiar with construction practices and job site situations not only in North East Asia, but also in South East Asia. His deep technical expertise has been accumulated from involvement in MRT, commercial and residential projects and collaborative interactions with major consulting firms and contractors all over Asia.

J.I. currently leads the Below Ground Waterproofing Committee of the Zero Energy Building Association of Korea. He holds a Master degree in Structural Engineering from Inha University, S. Korea.

Tentative Seminar Schedule & Outline

08:30 - 09:00	Registration of Participants
09:00	Welcome Address
09:15 – 10:15	Session 1: Choosing the Right Below Ground Waterproofing Technologies for Your Project <ul style="list-style-type: none">❖ Definition of Waterproofing❖ International Codes and Standard❖ Above Ground Versus Below Ground Waterproofing
10:15 – 10:30	Morning Tea Break
10:30 – 12.30	Session 2: <ul style="list-style-type: none">❖ Introduction of Various Waterproofing Technologies and their Pros and Cons❖ Case Studies
12:30 – 13:00	Questions and Discussion
13.00 – 14.00	Lunch & End of Seminar

For further details, kindly contact:

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