

REGISTRATION FORM
F: 03-7957 7678 E: aklanie@iem.org.my

Name(s)	Membership No. /	Fees (RM)
Total Amount Payable		

Company: _____

Address: _____

Mobile: _____ Tel(O): _____ Fax: _____

E-mail: _____

(Please write clearly as the "Information Update will be sent via email)

Contact Person: _____ Designation: _____

Signature: _____ Date: _____

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'.

Terms & Conditions:

- For ONLINE REGISTRATIONS, only ONLINE PAYMENT is applicable [via RHB and Maybank2u –Personal Saving & Personal Current ; Credit Card - Visa/Master ; MEPS FPX - Bank Islam personal account, CIMB Clicks personal account & CIMB Biz Channel business account, Hong Leong Bank Personal Account, Maybank2u Personal Account & Maybank2e Business Account, Public Bank Personal Account and RHB Bank Personal Account]
- Payment via CASH / CHEQUE / BANK-IN TRANSMISSION / BANK DRAFT / MONEY ORDER / POSTAL ORDER / LO / WALK -IN will be considered as NORMAL REGISTRATION
- For online registrations, please note that **payment MUST be made before the closing date** at the latest.
- If payment is not received and verified within the stipulated time, the registration fee will be reverted to the normal registration fee.
- **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 and lunches.
- 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.

**Half Day Seminar On
 River Of Life:
 Transformation Of Klang River
 For A Cleaner Environment**

By
Y.Bhg. DATO' Ir. LIM CHOW HOCK
MR. AHMAD ROZIAN B. OTHMAN
MR. SCOTT DUNN

29th SEPTEMBER 2012 (Saturday)
9.00 am – 1.00 pm
C&S Lecture Room, 2nd Floor
Wisma IEM, Petaling Jaya

REGISTRATION FEES

Grade	Normal Fee	Online Fee
IEM Student Member	RM 80.00	RM 70.00
IEM Graduate Member	RM 80.00	RM 70.00
IEM Corporate Member	RM 100.00	RM 90.00
Non IEM Member	RM 200.00	RM 180.00

Closing Date: 25th SEPTEMBER 2012

BEM Approved CPD/PDP Hours: 3.5
Ref. No.: IEM12/HQ/250/S

Organised by



**Environmental Engineering Technical Division,
 The Institution of Engineers, Malaysia**

**Important Note: IEM
 members are required to
 produce their membership
 cards for CPD scanning at
 the start and end of the
 seminar.**

TENTATIVE PROGRAMME

0830am	-	0900am	Registration
0900am	-	0950am	Session 1: Yg. Bhg Dato' Ir. Lim Chow Hock
0950am	-	1010am	Q&A
1010am	-	1040am	Tea Break
1040am	-	1130am	Session 2: Mr. Ahmad Rozian B. Othman
1130am	-	1150am	Q&A
1150am	-	1240pm	Session 3: Mr. Scott Dunn
12.30pm	-	0100pm	Q&A

SYNOPSIS

The River of Life (RoL) is an Entry Point Project (EPP) identified in the Greater Kuala Lumpur/Klang Valley (KL/KV) National Key Economic Area (NKEA) under the Economic Transformation Programme (ETP).

The RoL aims to transform the Klang River into a vibrant and liveable waterfront with high economic value. This transformation is divided into three components: River Cleaning, River Masterplanning and Beautification and River Development. The River Cleaning will be conducted along 110km to clean and improve the water quality of Klang and Gombak River including their tributaries from the current Class III – Class V water quality (not suitable for body-contact) to Class IIB (suitable for body-contact recreational usage) by year 2020.

A total of 12 key initiatives were identified during Greater KL/KV NKEA lab and targeted to be completed within 10 years. The River Masterplanning and Beautification and River Development will spur economic investments into the areas immediately surrounding the river corridor. With the anticipated success of the RoL, the overall Greater KL/KV's aspiration to be the only metropolis in Asia that simultaneously achieves top-20 economic growth and top-20 most livable cities by 2020, shall be achieved.

FOR FURTHER DETAILS, PLEASE CONTACT:

Environmental Engineering Technical Division
c/o The Institution of Engineers, Malaysia
Bangunan Ingenieur, Lots 60/62, Jalan 52/4, P.O. Box 223 (Jalan Sultan) 46720 Petaling Jaya
Tel: 603-7968 4001/2 Fax: 603-7957 7678 E-mail: aklanie@iem.org.my
Website: www.myiem.org.my

SPEAKERS

Y. Bhg. DATO' Ir. LIM CHOW HOCK
DEPARTMENT OF IRRIGATION AND DRAINAGE MALAYSIA
MINISTRY OF NATURAL RESOURCES & ENVIRONMENT

Dato Ir. Lim Chow Hock is the Director of Division of River Basin and Coastal Zone Management of Department of Irrigation And Drainage Malaysia. Dato' Ir. Lim Chow Hock's overall responsibilities include all programs and initiatives associated with Integrated Flood Management (IFM), Integrated River Basin Management (IRBM) and Integrated Water Resources Management (IWRM) and Integrated Coastal Zone Management (ICZM). He is also responsible for all water management capacity building programs in the country especially flood forecasting and warning system. Currently, Dato' Ir. Lim Chow Hock is also the Vice President of The Institution of Engineers, Malaysia for the Session 2012/2013.

MR. AHMAD ROZIAN B. OTHMAN
SEWEREGE SERVICES DEPARTMENT
MINISTRY OF ENERGY, GREEN TECHNOLOGY AND WATER

Mr. Ahmad Rozian is the Deputy Director General 1 in the Sewerage Services Department (JPP). He has served various divisions in the department for more than 20 years including 2 years at National Water Services Commission (SPAN).

MR. SCOTT DUNN
AECOM

Mr. Scott Dunn is the Regional Managing Director for Planning, Design and Development at AECOM in Southeast Asia. Focused on promoting collaborative work across regions, he directs multi-disciplinary teams of projects ranging from large scale resort developments to mixed used new communities and high-density urban master plan developments across Asia.

Currently Mr. Dunn is leading a team of Urban Designers, Planners, Environmentalists and Engineers in customizing a sustainability assessment framework tool that analyses the optimum master plan for Jurong Lake District and the Marina Bay – Greater Southern Waterfront district - both development projects lead by Urban Redevelopment Authority of Singapore. In Kuala Lumpur Mr. Dunn is leading the River of Life transformation project which includes the master planning for the central core of Kuala Lumpur and the revitalization of 10.7 km of the Klang and Gombak rivers to reconnect the river back into the urban fabric. He is also advising and designing on several large scale developments in Malaysia, Indonesia, Bahrain and Korea.