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7-9 DEC 2022

KUALA LUMPUR  
CONVENTION CENTRE  
MALAYSIA

Embracing ESG Towards  
Water Sustainability

SUPPORTED BY



informa markets

## CONTACT PERSON

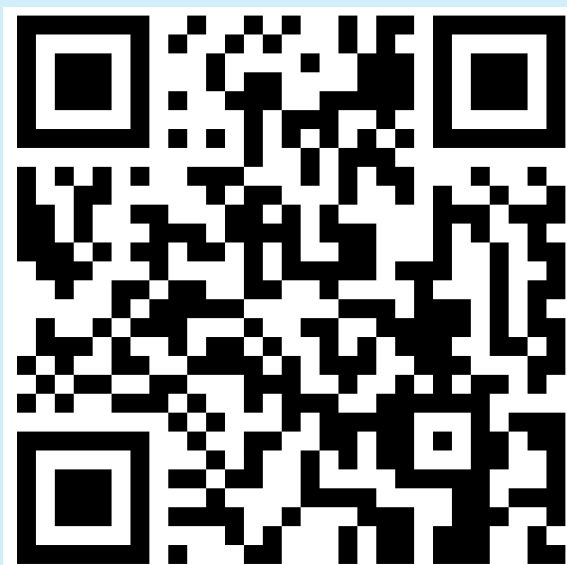
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Kindly Scan the QR Code for  
Online Registration

## OBJECTIVE

- Develop a deeper understanding the importance of design, installation, impact, evaluation and assessment of pipelines. Also learning a new method for fast repair.
- To provide training on the procedure for development of sewerage work, gain understanding of Malaysia sewerage infrastructure and inventory asset management.
- To discuss how solutions to these challenges can be implemented, together with the various design, construction, and maintenance factors to consider when establishing an effective water distribution system

## TRAINER

Lead Event Trainer: Dr Khairul Baqir AlKhair

### Indah Water Konsortium

1. Ir. Zakariah Mohd Yassin
2. Ir. Azura Megat Ibrahim
3. Ir. Devatara Munusamy
4. Dr. Afifa Safira A Ghani

### Xylem Solution

1. Martin Shaw / Kelvin Chee
2. Oi Chin Chen
3. Rocer Irene Ramos-Trinos
4. Nicholas Lee

### Excel Pipe Sdn Bhd

1. Ali Reza Zareh
2. Abolfazl
3. Cameron James Chesterman Gray
4. Mohammad Mansouri

# TENTATIVE PROGRAM

# REGISTRATION FORM

## TRAINING WORKSHOP 1: SEWERAGE SUBMISSION FOR APPROVAL AND ASSET MANAGEMENT

## TRAINING WORKSHOP 2: ADDRESSING MALAYSIA WATER CHALLENGE THROUGH THE UTILIZATION OF ADVANCED TECHNOLOGIES

0930 : **Registration**  
1000 : M1- Sewerage Catchment Planning.  
1040 : M2- Sewerage Certifying Agency: Policies and Procedure.  
1120 : M3- Guideline & Design Requirement for Sewer Network.  
1200 : **BREAK**  
1330 : M4 - Asset Management.  
1500 : **End Session**

0830 : **Registration**  
0900 : Introduction on challenge around water supply.  
1030 : Pumping and Advance Treatment.  
1200 : **BREAK**  
1400 : Smart Metering and Smart Water Platform.  
1500 : **End Session**

## TRAINING WORKSHOP 3: WATER PIPELINE FAILURES. A DISCUSSION OF CAUSES, EARLY DETECTION, MAINTENANCE, AND REPAIR.

0830 : **Registration**  
0900 : A review of the impact of design and installation practices on water pipeline performance and failures.  
1015 : Preemptive pipeline evaluation and assessment.  
1200 : **BREAK**  
1400 : Methods of fast/emergency repair of pipeline.  
1500 : **End Session**



### PARTICIPANT DETAILS

NAME:  
DESIGNATION:  
NRIC:  
PHONE:  
EMAIL:

### ORGANIZATION DETAILS

NAME & ADDRESS:

EMAIL:  
PHONE:

### PLEASE TICK THE FOLLOWING TRAINING:

- ☐ SEWERAGE SUBMISSION FOR APPROVAL AND ASSET MANAGEMENT.
- ☐ ADDRESSING MALAYSIA WATER CHALLENGE THROUGH THE UTILIZATION OF ADVANCED TECHNOLOGY
- ☐ WATER PIPELINE FAILURES. A DISCUSSION OF CAUSES, EARLY DETECTION, MAINTENANCE, AND REPAIR

### ENTRY FEES PER TRAINING:

MEMBER	NON MEMBER
RM359	RM399

INTERNATIONAL	GROUP REGISTRATION
USD100	RM299

\*Fees included course materials

\*\*Applicant is entitle of 5% discount for 2 registered courses and 10% discount for 3 registered course. T&C apply.

### PAYMENT DETAILS

Enclosed herewith the full payment, cheque no..... of RM..... being the course fee the above participant(s) payable to: MALAYSIAN WATER ACADEMY SDN BHD account no: 277 000 23799 (Hong Leong Bank Berhad); Swift Code: HLBBMYKL