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In Conjunction With



23-24 APRIL 2024

Kuala Lumpur Convention Centre

SUPPORTED BY



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MALAYSIAN WATER ACADEMY SDN BHD
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Kindly Scan the QR Code for
Online Registration

OBJECTIVE

- Gain comprehensive knowledge of soil types, their characteristics, and how they influence pipeline behavior.
- Understand best practices for soil testing and analysis to ensure optimal pipeline design and installation.
- Acquire a deep understanding of fundamental principles governing liquid analysis techniques and flow measurement parameters.
- Develop proficiency in utilizing various measuring instruments and techniques for accurate liquid analysis and flow measurement.

TRAINER

Understanding soil properties and interactions for successful pipeline design and installation

- Ali Reza Zareh (Excel Pipes Sdn Bhd)

Essentials of Liquid Analysis and Flow: Unveiling the Science Behind the Measuring Parameters

- Endress+Hauser (M) Sdn Bhd

Competency Framework & Way-Forward for Water Services Malaysia

- Jabatan Pembangunan Kemahiran

Tech Talk on Super Butterfly: an In-Pipe Hydropower Generator

- Prof. Dr. Iswadi Junaidi

TENTATIVE PROGRAM

REGISTRATION FORM

PARTICIPANT DETAILS

NAME:
DESIGNATION:
NRIC:
PHONE:
EMAIL:

ORGANIZATION DETAILS

NAME & ADDRESS:

EMAIL:
PHONE:

PLEASE TICK THE FOLLOWING TRAINING:

TRAINING DAY 1

TRAINING DAY 2

ENTRY FEES PER TRAINING:

TRAINING WORKSHOP 1	TRAINING WORKSHOP 2
MEMBER RM599	MEMBER RM399
NON MEMBER RM699	NON MEMBER RM499

**Applicant is entitle of 5% discount for 2 registered courses

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

**TRAINING WORKSHOP 1 (23/4/2024):
UNDERSTANDING SOIL PROPERTIES
AND INTERACTIONS FOR SUCCESSFUL
PIPELINE DESIGN AND INSTALLATION**

TRAINING WORKSHOP 2 (24/4/2024):

0830 : **Registration**

0900 : Module 1

1000 : Module 2

1100 : Module 3

1200 : **BREAK**

1330 : Module 4

1630 : **End Session**

0830 : **Registration**

0900 : Competency Framework & Way-Forward for Water Services Malaysia
By **Jabatan Pembangunan Kemahiran**

1030 : Tech Talk on Super Butterfly: an In-Pipe Hydropower Generator
By **Prof. Dr. Iswadi Junaidi**

1200 : **BREAK**

0130 : Essentials of Liquid Analysis and Flow: Unveiling the Science Behind the Measuring Parameters
By **Endress+Hauser (M) Sdn Bhd**

1630 : **End Session**

