

ABOUT MALAYSIAN TECHNICAL COOPERATION PROGRAMME (MTCP)

The Malaysian Technical Cooperation Programme (MTCP) was initiated at the First Commonwealth Heads of Government Meeting (CHOGM) for Asia Pacific Region held in Sydney in February 1978. It was officially launched on 7th September 1980 at the 2nd CHOGRM in New Delhi, India to signify Malaysia's commitment to South-South Cooperation, in particular Technical Cooperation among Developing Countries (TCDC).

The MTCP emphasises the development of human resources through the provision of training in various areas which is essential for a country's development. These areas include diplomacy and diplomatic practices, economy, good governance, education, tourism, environment, social development, halal industry, safety and security as well as technology, among others. As of 31st December 2022, 37,055 participants from 144 recipient countries have benefited from the various programmes offered under the MTCP.

For more information at MTCP Official Portal: <https://mtcp.kln.gov.my/> and MTCP Official Facebook Page: <https://www.facebook.com/MTCPMalaysia>.

OBJECTIVES OF THE MTCP

- To share development experiences with other developing countries;
- To strengthen bilateral relations between Malaysia and other developing countries;
- To promote South-South Cooperation (SSC); and
- To promote Technical Cooperation among Developing Countries (TCDC)

VISA AND VACCINATION

All participants must enter Malaysia with Visa With Reference (VWR). Participants for the programme will receive a copy of the approval letter from IEWM. Participants are required to obtain the VWR stamping from the nearest Malaysian Embassy/ High Commission. Participants are required to be vaccinated for Covid-19 prior to arriving to Malaysia.

Participants from countries listed in

<https://www.imi.gov.my/index.php/en/main-services/visa/visa-requirement-by-country/> are required to take a mandatory vaccination for Yellow Fever at least ten (10) days prior to their departure to Malaysia. Yellow Fever certificate is required upon landing in Malaysia.

CONTACT PERSON FOR ENQUIRY

For further enquiries, please contact:

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INFRASTRUCTURE ENVIRO-WATER

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SCAN ME

APPLICATION DEADLINE !!
6TH JUNE 2023

MALAYSIAN TECHNICAL COOPERATION PROGRAMME (MTCP)



EXECUTIVE CERTIFICATE IN SMART CLEAN WATER MANAGEMENT 5.0

DATE:

6th – 15th AUGUST 2023

KUALA LUMPUR, MALAYSIA

ORGANIZED BY:



**INFRASTRUCTURE ENVIRO-WATER
MANAGEMENT SDN BHD**

APPLICATION AND ENQUIRIES

Applications should be made using the prescribed MTCP forms available through

[https://mtcp.kln.gov.my/mtcpforms/MTCP2023_APPLICATION_FORM_\(PHYSICAL_COURSE\).pdf](https://mtcp.kln.gov.my/mtcpforms/MTCP2023_APPLICATION_FORM_(PHYSICAL_COURSE).pdf).

MTCP application forms can also be obtained from the nearest Malaysian Embassy / High Commission in MTCP recipient countries. Submitted application forms must be accompanied by the following documents:

- Copy of Passport (all pages and coloured)
- Passport sized photo (3.5cm x 5cm) (White background)
- Medical Report

All application forms must be **duly completed and endorsed by the Ministry of Foreign Affairs of their respective countries and should be submitted only through the diplomatic channel via Malaysian Embassy/ High Commission of Malaysia.**

Successful candidates will be duly notified by IEWM one (1) month before the commencement of the course. Incomplete and/or unendorsed forms will not be considered.

FELLOWSHIP / SCHOLARSHIP

Participants will receive support from the government of Malaysia including:

Accommodation

Participants will be accommodated at a hotel / hostel within the vicinity of the training institute. Participants are strictly not allowed to bring any family members during the course.

Daily Allowance

Participants will be provided with a daily allowance of RM85.00.

Meals

Meals will be provided throughout the duration of the course.

Air Fares

A return flight ticket from the capital city of the recipient country to Kuala Lumpur on economy class is provided for participants.

Course Fees

All course fees are borne by the Government of Malaysia.

Dress Code

Participants are required to dress in formal or office attire throughout the class sessions as well as during official visits to Government Ministries/Agencies.

COURSE OBJECTIVES

- To provide technical knowledge and skill on water management system performance monitoring.
- To ensure that water management professionals are conversant with the environmental regulation governing method.
- To equip the decision making authorities with the right set of knowledge, managerial and technical skills to examine numerous water management approaches and tackle issues including scope, demand, decision making, recycling and regulatory requirements.

COURSE CONTENTS

1. Introduction to SMART Clean Water Management
2. IR 5.0: The Driver of Sustainability & resilience of Water System
3. SMART Water Supply System
4. Regulations
5. Water Value Chain
6. Water Safety Plans
7. Water Sources
8. Water Treatment Process
9. Water Distribution and Supply
10. Water Asset Management and Performance
11. Big Data Analytics in Water Utility Management

COURSE METHODOLOGIES

- Physical Classroom Lecture
- Technical Visit
- Assessment