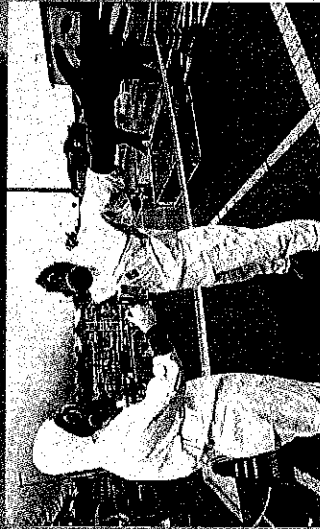




MALAYSIAN TECHNICAL COOPERATION PROGRAMME (MTCP) 2020



HANDLING HAZARDOUS MATERIAL INCIDENT (HHMI) COURSE 2020

29TH June – 03RD July 2020

Fire and Rescue Academy of
Malaysia

MALAYSIAN TECHNICAL COOPERATION PROGRAMME (MTCP)

The Malaysian Technical Cooperation Programme (MTCP) was initiated at the First Commonwealth Heads of Government Regional Meeting (CHOGRM) for Asia Pacific Region in Sydney in February 1978. It was officially launched on 7 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).

Malaysia shares its development experiences and expertise with numerous developing countries through the MTCP in line with the spirit of South-South Cooperation. The MTCP highlights the development of human resources through the provision of training in various key areas based on the belief that the development of a country depends significantly on the quality of its human resources. Since its inception in 1980, more than 34,000 participants from 144 recipient countries have benefited from the various programmes offered under MTCP.

More information at MTCP website:

https://mtcpcoms.kln.gov.my/mtcpcoms/online/list_course

MTCP OBJECTIVES

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

APPLICATION GUIDELINES

Application should be made using the prescribed MTCP forms available at:

https://mtcpcoms.kln.gov.my/mtcpcoms/online/list_course.

Submitted application forms must be accompanied by the applicants:

- Copy of every pages of valid passport (color)
- Passport size color photo (3.5cm x 5cm)
- Medical Report

MEDICAL & DENTAL TREATMENT

Medical treatment are provided at government hospitals/clinics only and the expenses will be borne by the Government of Malaysia under the MTCP. In case of an emergency, participants are eligible to be admitted to government hospitals/clinics. Dental treatment are restricted to extraction and filling only.

COURSE FEE AND REGISTRATION

All course fees will be borne by the Malaysian Government under the MTCP.

Participants will be provided with a daily allowance of RM85.00 that is sufficient to cover daily meals and laundry.

VISA WITH REFERENCE (VDR) & VACCINATION

Course participants must comply with the Visa with Reference (VWR) application procedure to enter Malaysia. They must possess a valid passport or other internationally recognized travel document and visa, if necessary, valid at least 6 months beyond the period of stay in Malaysia. Fire and Rescue Department of Malaysia will apply for VDR at the Department of Immigration, Malaysia and a copy of the VDR Approval Letter will be forwarded to the successful participants. Subsequently with the copy of the approval letter, the participants must collect the VDR from the nearest Malaysian Embassy/High Commission.

VACCINATION FOR YELLOW FEVER

Participants from some countries are required to take a mandatory vaccination for yellow fever at least 10 days prior to their departure to Malaysia. Yellow Fever certificate is required to be produced upon landing in Malaysia for countries as listed at the link below :

<https://www.imi.gov.my/index.php/en/main-services/visa/visa-requirement-by-country.html>

AIR FARES

An economy-class return air ticket from the capital city of the recipient country to Kuala Lumpur is provided for participants and issued upon confirmation of acceptance.

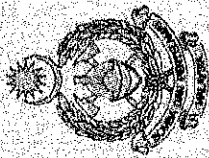
ACCOMMODATION & MEAL

Participants will be accommodated in the hostel of the training institution. Participants are strictly not allowed to bring any family members during the course. Meals will be provided for the duration of the course.

RULES AND REGULATION

- Participants shall conduct themselves at all times in a manner compatible with their responsibilities as MTCP participants and abide by the laws, rules and regulations as may be stipulated by the host government in respect of this training course.
- During lectures, male participants are required to dress in long-sleeved shirts with ties and long pants.
- Female participants should be appropriately dressed in office attire.
- For formal occasions – lounge suit or national costume are required.

APPLICATION DATELINE:
28TH APRIL 2020



Handling Hazardous Material Incident (HHMI) Course 2020

BACKGROUND

- HAZMAT is the common term used to refer to hazardous materials. Hazardous materials are compound, element or substances in solid, liquid or gases forms which exhibits active/vigorous characteristics when wrongly stored, handled or processed that can cause harm to humans, animal or environment.
- This one week hazmat course has been developed to expose the emergency responders on the knowledge, skills and tactical approaches of identifying and assessing hazardous materials, during HAZMAT incidents.
- It will also enhance the capability of the emergency teams in handling and managing the incident that involves hazardous materials.
- Being a focal point in conducting special training program for CBRNE (Chemical, Biological, Radioactive, Nuclear and Explosive) emergency responders, Fire and Rescue Academy of Malaysia which is equipped with state of art fire training grounds and certified instructors, will simulate a conducive training environment for the HAZMAT personnel.

OBJECTIVES

At the end of the course participants will:

- Acquire relevant knowledge and skills on identifying, assessing hazardous materials.
- Understand the most appropriate strategy and tactical in handling HAZMAT incident.
- Be able to maximize the applications of IMS during HAZMAT incident or disasters.

TRAINING OUTLINE/METHODOLOGIES

- Theoretical Lectures/ Discussions
- Case Studies
- Role play
- Simulation exercises
- Practical exercise
- Technical Visits

COURSE CONTENTS

- Procedure of handling Disaster of Hazardous Materials.
- Practical handling of Hazardous Materials.
- Protection of Environment from the Hazardous Materials.
- Recovery of disaster victims.
- Mitigation as a result of CBRNE.
- Profitability as a result of the chemical industry.
- Managing the disaster involving the CBRNE.

MONITORING AND EVALUATION

- Participants will be monitored and evaluated through the classroom presentations and field exercises.
- At the end of every session, participants are required to give the feedback.
- At the end of the course, participants will required to undergo assessment.
- After returning to home countries, the participants' supervisors are required to provide feedback on the professional performance and level of efficiency of the participants.

TARGETED PARTICIPANTS

- Fire and Rescue Officers.
- HAZMAT Commanders/ Instructors/ Trainers
- Entity that involves in managing and handling Hazardous material.
- To have 5 years experience in the field related to the course offered.

EXPECTED OUTCOME

- Participants will be more confident and mission oriented in responding and handling HAZMAT material.
- Participant will be able to carry out HAZMAT rescue operation efficiency and effectively.

COURSE DETAILS

Date : 29 June - 03 July 2020

Duration : 5 days

Venue : Fire and Rescue Academy of Malaysia,
Central Region, Selangor, Malaysia.
Latitude and Longitude: 3.570657, 101.660268

CONTACT

For further enquiries, applicants can either approach their respective Malaysian Official representative or email to the following address:

Senior Fire Superintendent II
Jegendran s/o Munianday
m.jegendran@bomba.gov.my

Fire Superintendant
Muhamad Hafiz bin Zainol
hafizzainol@bomba.gov.my

Phone : +603-8892 7600 ext 7874/ 7881
Fax : +603-8892 7980
Email : mucp@bomba.gov.my

Headquarters

Training Division, Level 3

Fire and Rescue Department of Malaysia
Lebuhr Wawasan, Presint 7, 62250 Putrajaya
Malaysia