

REGISTRATION FORM

GENERAL INFORMATION

I wish to attend the
“ENVIRONMENTAL MANAGEMENT COURSE
2019” from 5 - 8 August 2019.

Name:

I/C No:

Date of Birth:

IQM Membership No (if any):

Company Name:

Address:

.....

.....

Position Held:

Telephone: Fax:

Email:

Enclosed is Cheque / Bank Draft / Money Order

No..... for RM..... payable to

“Institute of Quarrying Malaysia Bhd”

A/C No: 014187 208342 Maybank

(kindly email bank transaction advise)

PLEASE FORWARD PAYMENT TO:

INSTITUTE OF QUARRYING MALAYSIA BHD

No. 23, Jalan Utama 1/7,

Taman Perindustrian Puchong Utama (Puchong Perdana),
Seksyen 1, 47100 Puchong, Selangor DE, Malaysia.

Tel: 03-8062 4194/5 Fax: 03-8061 8258

Website: www.iqm.com.my Email: nirmala@iqm.com.my

Date:

Signature & Chop

(Please photocopy the Registration Form if required)

A. Registration Fee

Member	: RM 1800.00 **
Non-Member	: RM 2000.00
Government Officers	: RM 1800.00

B. Registration Fee (Early Bird Rate before 22 July 2019)

Member	: RM 1500.00 **
Non-Member	: RM 1700.00
Government Officers	: RM 1500.00

HRDF CLAIMABLE

****1 Year Good Standing**

This is inclusive of course materials, morning and afternoon tea and lunch.

C. Course Size

Participation is limited to not more than 30 persons and will be based on first-come first-served basis.

D. Accommodation

You may arrange your accommodation with the following hotel:

- 1) Sri Puchong Hotel 03-80623373
- 2) Green Hotel 03-80686666
- 3) Four Points By Sheraton Puchong 03-58918888

E. Cancellation

A deduction of 50% of the Registration Fee will be made being handling charges for cancellation after confirmation by phone or facsimile. No refund shall be made for cancellation after the closing date of the course. A substitute is accepted.

F. Examination

Participants will be required to sit for a 2 hour written examination upon completion of the course

Exam date: 8 August 2019 Time: 2.00pm - 4.00pm

G. Closing Date

The closing date for registration is 22 July 2019.

For further information contact:

Mdm Nirmala Devi

Tel: 03-8062 4194/5 Fax: 03-8061 8258

Email: nirmala@iqm.com.my Website: www.iqm.com.my

NOTE: Cheque enclosed with the Registration Form does not necessarily mean that you have been automatically accepted until official confirmation by the Institute of Quarrying Malaysia Bhd.

IQM Continuous Professional Development Programme

CPD HRS: 24



ENVIRONMENTAL MANAGEMENT COURSE 2019

5 - 8 August 2019

Exam Date: 8 August 2019

Organised by:



Academy OF QUARRYING

Supported by:



DEPARTMENT OF MINERAL &
GEOSCIENCE MALAYSIA

to be held at

INSTITUTE OF QUARRYING MALAYSIA BHD
23, Jalan Utama 1/7, Tmn Perindustrian Puchong Utama
(Puchong Perdana), Section 1, 47100 Puchong, Selangor D.E.



INTRODUCTION

The 'Environmental Management' component is another important component of the prestigious Quarry Manager's Certificate. Since the quarrying industry has always been acknowledged worldwide as the foundation in the design, construction and manufacture of various innovative structures, infrastructures and amenities for sustainability of society enhancement, this economic sector is thus the vital catalyst and component of any country worldwide striving for industrialized and developed nation status. With globalization and the present economic challenges a reality, the quarrying sector needs to acquire effective sustainable development, environmental-friendly technology and carry out best practices in quarries to stay competitive whilst maintaining the healthy growth momentum of this critical industry. Sustainable Development is progress which meets the needs of the present generation without compromising the ability of future generation to meet their own needs. World leaders are in agreement that accountability, quality assurance complemented by environmental-friendly and occupational safety work practices are an asset in strategic national development. For further business enhancement, the quarrying industry worldwide has to project an efficient and effective environmentally-friendly image locally and globally to achieve favorable economic acceptance by the clients and the public in this new era of sustainability. The ready availability of World Class quarrying leaders, experts and workforce conversant in environment matters would be a great advantage to the quarrying industry since the experienced human capital can be easily mobilised overseas for any impending integrated problem solving challenges worldwide. Aspiring Quarry Managers trained in Environmental Management would be a great asset towards further and sustainable economic progress of this industrial sector worldwide.

WHO SHOULD ATTEND

This course is tailored to meet the needs of Managers, Engineers, Supervisors and other employees who wish to gain first-hand knowledge of Environmental Management in the Mining and Quarrying Sector
This course is one of the 5 modules for the award of Quarry Manager's Certificate (QMC).

TRAINING METHODOLOGY

Course methods include combination of:

- Lectures
- Presentations
- Visit to quarry
- Group Discussions
- Training Videos

COURSE CONTENT

1. Air Quality Management and Dust Pollution Control
2. Water Quality Management
3. Visual Environmental Impacts of Quarrying
4. Blasting Environmental Impact
5. Effects of Environmental Noise
6. Soil Erosion Management
7. Effective Quarry Site Traffic Management
8. Waste Management
9. Best Practices : Model Quarry
10. Quarry Rehabilitation

BIODATA OF SPEAKERS

1. *Hj Mustapha Bin Mohd Lip, FIQ*

Hj Mustapha graduated in Mining Engineering (first class honours) from University of New south wales, sydney, Australia in early 1979 and joined Department of Mines upon completion of studies. In 1994 he attended the shotfiring and blast design courses in United Kingdom. He furthered his studies in 1995 and obtained Msc (Environmental Resources) from salford University, Manchester, UK. He rose in ranks in Minerals and Geoscience Department to become the Deputy Director General and retired from the Department in 2015. He was a key person in the formulation and procedures for the certification of shotfirers. Highly knowledgeable in blasting, he has been lecturing in shotfiring courses organised by Institute of Quarrying since 1994.

BIODATA OF SPEAKERS

2. *Dato' Prof Dr Ir Eric Goh*

Dato' Dr Eric Goh, Honorary Executive Director of the Academy of Quarrying, Honorary Professor in Engineering at Universiti Sains Malaysia (USM), and Council Member - Institute of Quarrying Malaysia (IQM). He has successfully completed his term as State/Branch Chairman - Inst. of Engineers Malaysia (IEM-Penang), Member of the Review Board Panel, Head - Quality & Accreditation (USM), Delegation Head and Panel Head - Engineering Accreditation Council and Head - AMQUEST Research (USM). Some of his recognitions towards societal, academic and industrial excellence are conferment of the DSPN Award (Dato'ship) by the Government, USM's Excellent Service Award, 'Outstanding International Excellence Award'; and inclusion in 'Who's Who in the World' International Register. Dato' Eric Goh is accredited as an International Professional Engineer (EMF), APEC Engineer, Professional Engineer; 'Fellow' of IQM and IEM. He is a prolific author of over 200 technical publications, which includes 7 academic reference books and 13 monographs; and his technical papers have been published in prestigious journals worldwide. His other achievements include invitations as Keynote/Panel/Invited Speaker, International Visiting Professor and Session Chairman.

3. *Ir Dr Mior Termizi Mohd Yusof*

Dr Mior Termizi graduated in Mining Engineering (B.Sc. – Hons) from Camborne School of Mines and later received his Masters in Mineral Economics (M.Sc – Hons) from University of Science Malaysia. He also received his PhD in Geotechnical Engineering from University of Science Malaysia.

4. *Dr Hj Izhar Abadi B Ibrahim Rais*

Dr Izhar Abadi graduated in Mineral Resources (B.Eng – Hons) from University of Science Malaysia and later received his Masters in Mineral Resources (M.Sc. – Hons) from University of Science Malaysia. He also received his PhD in Environmental Engineering from University of Science Malaysia. He is currently the Head of Mining & Quarry Technology Division, Mineral Research Centre, Department of Mineral & Geoscience Malaysia, Ipoh.