

REGISTRATION FORM

I wish to attend the "Occupational Safety & Health (OSH) for Quarry Managers" from 20 - 23 September 2011.

Name:

I/C No:

Date of Birth:

Citizenship:

Co's Name:

Address:

.....

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Position Held:

Telephone: Fax:

Email:

Enclosed is Cheque / Bank Draft / Money Order

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

INSTITUTE OF QUARRYING MALAYSIA BHD.

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

Date:

Signature & Chop

(Please photocopy the Registration Form if required)

GENERAL INFORMATION

A. Registration Fee

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

Group Discount: A discount of five percent (5%) on the Registration Fee will be given to a group of 3 or more participants for the course.

This is inclusive of course materials, morning and afternoon tea, lunch and transport for site visit.

B. Course Size

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

C. Accommodation

Please contact the following hotel for accommodation arrangement:

- | | |
|-------------------------|-------------|
| 1) Sun Inns Puchong | 03-80765636 |
| 2) Sri Sutra Hotel | 03-58919180 |
| 3) Sri Puchong Hotel | 03-80623373 |
| 4) Summit Hotel Subang | 03-80233000 |
| 5) Holiday Villa Subang | 03-56338788 |

D. 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.

E. Examination

Participants will be required to sit for a 1 1/2 hour written examination upon completion of the course

Exam date: 23 September 2011 Time: 2.00pm - 3.30pm

F. Closing Date

The closing date for registration is 15 September 2011.

For further information contact: Mdm Nirmala Devi
Tel: 03-8062 4194/5 Fax: 03-8061 8258

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.



OCCUPATIONAL SAFETY & HEALTH (OSH) FOR QUARRY MANAGERS

Date: 20 - 23 September 2011

Examination Date: 23 September 2011

Organised by



INSTITUTE OF QUARRYING MALAYSIA

Supported by:



NATIONAL INSTITUTE
OF OCCUPATIONAL
SAFETY AND HEALTH



DEPARTMENT OF
MINERAL &
GEOSCIENCE MALAYSIA

to be held at

INSTITUTE OF QUARRYING MALAYSIA

No. 23, Jalan Utama 1/7,
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INTRODUCTION

The quarrying profession has always been viewed as a challenging career worldwide due to the nature of the work, the complexity and the risks involved in getting the job done. This prominent industry is acknowledged as having contributed much to the further enhancement of Malaysia's national development and economy. The need for a well-structured occupational safety and health training program in the quarrying industry should thus be emphasised for the further development of an efficient and sustainable work environment. The quarrying industry workforce should thus be technically competent and well conversant in safety and health skills to deal with the public and their international counterparts to progress in this k-economy era. Efficient occupational safety and health management in Malaysia can assist in improving the safety records via the reduction of accident and injury cases at respective worksites. Increased awareness of the management and that of the site personnel towards safety in the industry, via systematic OSH courses, would be useful in further minimising the number of accidents.

Owing to strong requests from the Department of Occupational Safety and Health (DOSH), the Department of Minerals and Geoscience (DMG), Sabah Quarry Owners Association (SQA) and the quarrying industry, the Institute of Quarrying Malaysia working in smart partnership with the National Institute of Occupational Safety and Health (NIOSH), jointly designed and prepared the materials for this innovative 'INOSH Occupational Safety and Health Course for the Quarrying Industry' aimed at further enhancing professionalism and OSH awareness of the quarrying industry. This timely and practical course is approved by the Department of Occupational Safety and Health and the Department of Minerals and Geoscience. This official INOSH OSH Course is the de-facto Competency Certificate for Occupational Safety and Health for the quarrying industry and also one of the core modules of the Quarry Managers Certificate (QMC).

WHO SHOULD ATTEND

This course is tailored to meet the needs of managers, engineers, supervisors, health & safety officers and other employees who are dealing with and involved in all risks and hazards and responsible for the health and safety of other workers in the mining & quarrying sectors.

TRAINING METHODOLOGY

Course methods include combination of:

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

COURSE CONTENTS

- 1) OSH Awareness
- 2) Legislations
- 3) Occupational Safety & Health Management System
- 4) Quarry Activities vs OSH
- 5) Appointment of OSH Personnel
- 6) Safety & Health Policy & Activities
- 7) Consultation, Communication and Promotion of OSH
- 8) Managing the Safety & Health of Contractors

BIODATA OF SPEAKERS

1. Ir Mohamad Salleh Bin Soehod

Consultant

Quarrying & Environment, Health and Safety

Academic Qualification

- Advanced Diploma in Electrical Engineering, MARA Institute of Technology

2. Ir Azman Abdul Majid

Principal Assistant Director

Dept of Mineral & Geoscience Malaysia, Kuala Lumpur

Academic Qualification

- BSc (Hons) Mining Engineering
- University of Leeds, UK
- Registered Professional Engineer with Board of Engineers, Malaysia

3. En Nurul Huda Bin Romli

Deputy Director (Mine & Quarry)

Department of Minerals & Geoscience, Selangor/W. Persekutuan

Academic Qualification

- B Eng (Hons) in Mineral Resources
USM Penang (1998)
- MSc in Occupational Safety and Health,
UNSW, Sydney, Australia (2010)