

REGISTRATION

I wish to attend the "DRILLING COURSE" from
22 to 24 November 2010.

Name:

I/C No:

Date of Birth:

IQM Membership No (if any):

Co's Name:

Address:

.....

.....

Email:

Position Held:

Telephone: Fax:

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

Email: aetiqm@po.jaring.my Website: www.iqm.com.my

Date:

Signature & Chop

(Please photocopy the Registration Form if required)

GENERAL INFORMATION

A. Registration Fee

Member	: RM 450.00
Non-Member	: RM 600.00
Government Servant	: RM 450.00

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

You may arrange your accommodation with the following hotels:

1) Sun Inns Puchong	Tel: 03-80765636
2) Sri Sutra Hotel	Tel: 03-58919180
3) Sri Puchong Hotel	Tel: 03-80623373
4) Summit Hotel Subang	Tel: 03-80233000

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	: 24 November 2010
Time	: 2.00pm - 3.30pm

F. Closing Date

The closing date for registration is 15 November 2010.

For further information contact:

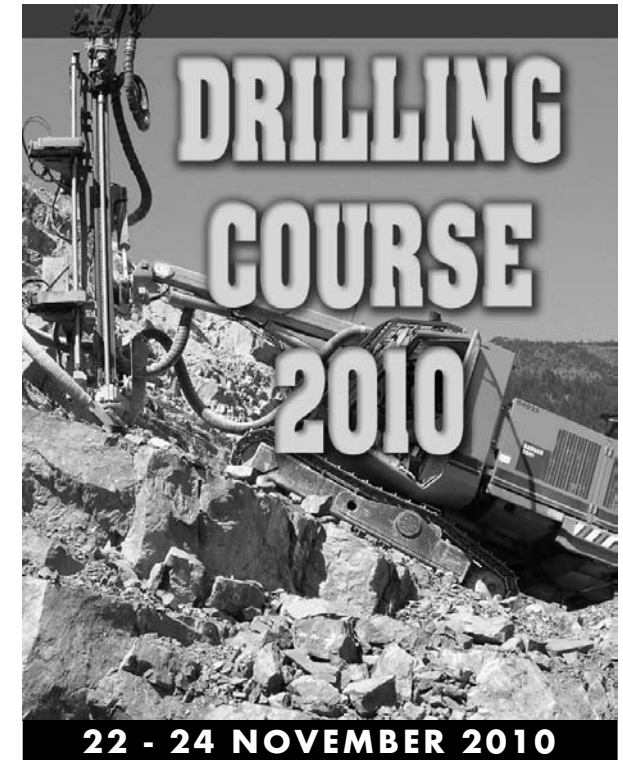
Mdm Nirmala Devi

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

Email: aetiqm@po.jaring.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



Organised by:



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.

APPROVED UNDER HRD SCHEME - PROLUS
BEM Approved CPD Hours: 20 (for Professional Engineers)

INTRODUCTION

Drilling plays the most important role in blasting works in quarrying industry. A successful blast depends very much on the drill holes. A good fragmentation reduce secondary breaking and double handling. At the same time it increases the haulage frequency.

For the best blasting result it is essential that all holes are drilled in accordance with the preset drilling pattern. To assure this, the hole must be collared at the right direction and drilled as straight as possible to the correct depth. There is no way to guarantee 100% perfection, but skilled and ambitious drilling operators, together with precision instruments will keep hole deviation to a minimum.

The Institute of Quarrying Malaysia (IQM) takes this opportunity to intruduce the 3 days Drilling course for operators who would like to gain first-hand knowledge of new drilling equipment in the industry and techniques. The course will provide a platform for speaker and participants to meet for in-depth discussion on the importance of technique of drilling and the selection of drilling accessories and equipment for accurate and straight blast hole drilling.

COURSE OBJECTIVES

To provide a working knowledge and appreciation of rock drilling. Participant is expected to be able to develop further their skill and know ledge with the resource provided or directed.

COURSE CONTENT

- Introduction to geology
- Surface Drilling Applications
- Drilling Method & Machanics of Rock Drilling
- Percussive Drilling Techniques
- Equipment Selection Criterias
- Top Hammer Tools
- Excavation Quality
- Cemented Carbide
- Rock Drilling Simulation
- Case Study
- Discussion & Summary

TRAINING METHODOLOGY

The course will be conducted in English using slide, video, case study and group discussion. A day trip to a quarry operation site nearby will be organized to provide the practical aspect of the course.

WHO SHOULD ATTEND

- Quarry / site supervisor
- Quarry administrator
- Drilling machine operator
- Non technical staff involved in the drilling operation
- Anyone interested in the importance of drilling

SPEAKERS

Speaker 1

Mining Officer

Department of Mineral & Geoscience Malaysia

Speaker 2

Peter Cazenaz

Peter Cazenaz is a Regional Product Line Manager for Mining and Construction tools at Sandvik Mining and Construction covering the region of West Asia, and he is based in Kuala Lumpur, Malaysia. Mr. Cazenaz, a mining engineer by profession, is responsible for developing the business line in countries from middle-east up to west Borneo and has more than 20 years of experience working with various surface and underground mines as well as cement and aggregate quarries specializing in drilling knowledge and practice.

Speaker 3

William Soo

William Soo is Product Support Manager for surface top hammer and down-the-hole drilling rigs for Sandvik Mining and Construction (M) Sdn Bhd. He is a mechanical engineer by profession, with more than 10 years experience specialising in drilling for construction and quarrying sector.