| Name (BLOCK CAPITALS) | | | | |
|---|--|--|--|--|
| Member / Non-member / Government Officer / Foreign Delegate (please delete) | | | | |
| Membership No (if any) | | | | |
| Designation | | | | |
| Company / Organisation | | | | |
| Address | | | | |
| | | | | |
| | | | | |
| Fel Fax | | | | |
| G-mail | | | | |
| Enclosed is Cheque / Bank Draft / Money Order No | | | | |
| or RM payable to: IQM VENTURES SDN BHD Maybank A/C No: 014187114874 | | | | |
| | | | | |

(kindly email bank transaction advise)

For registration, payment and further information, please contact:

(Madam Nirmala Devi) IQM VENTURES SDN 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

E-mail: nirmala@iqm.com.my / admin@iqm.com.my Website: www.iqm.com.my

General Information

1. Registration Fee

Members : RM 800
Non-members : RM 900
Government Officers : RM 800
Foreign Delegates : USD 400

2. Group Discount

A discount of 10% on the registration fee will be given to groups of 5 and above.

3. Accommodation

Palm Garden Hotel, IOI Resort, the official hotel of FTPQ 2017 offers special room rates for all participants. Kindly complete attached reservation form and return by fax to IQM at 603-80618258 OR email to: admin@iqm.com.my

Palm Garden Hotel, IOI Resort 62502 Putrajaya, Malaysia

Tel: 603-8943 2233 Fax: 603-89486568 Website: www.palmgarden.com.my

Room Rates:

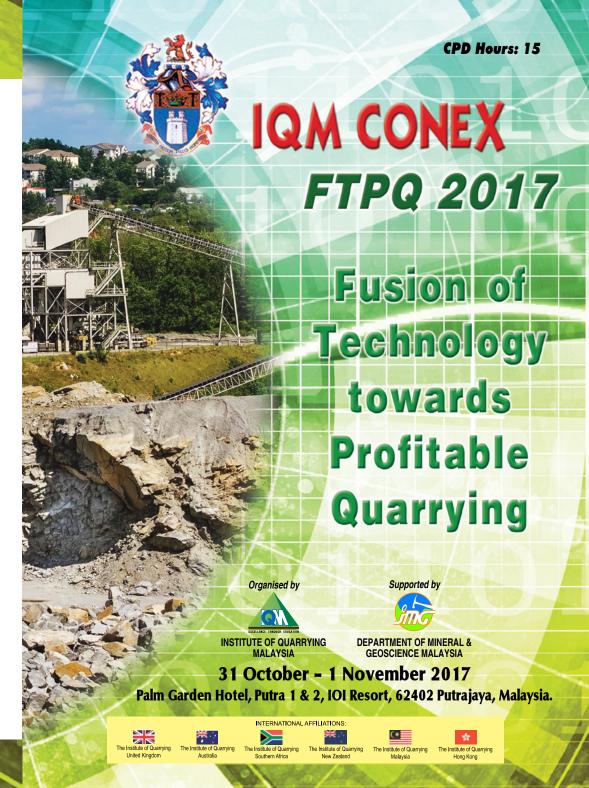
- i. RM240.00++ per room per night (without breakfast)
 Heliconia Room (Single/Twin Sharing Occupancy)
- ii. RM265.00++ per room per night with breakfast Heliconia Room (Single Occupancy)
- iii. RM290++ per room per night with breakfast Heliconia Room (Twin Sharing Occupancy)

4. Closing Date

The closing date for registration is 20 October 2017.

5. Cancellation

No refund shall be made for cancellation but replacements are allowed.





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IQM CONEX

Fusion of Technology towards Profitable Quarrying

The 'Fusion of Technology' theme is most timely and critical to jump start this established industrial sector to another level of profitable quarrying. The fusion of technology involves the concept of combining and transforming a number of different core technologies in order to create new innovative products or market applications. Resourceful new products outcomes are usually from a range of industries with different technological competences; such as the combination of electronics and optics in the sensor industry or even mechanical and electronics in the manufacturing industry. The quarrying industry has always been acknowledged worldwide as the catalyst in the design and the construction of various unique structures, amenities and infrastructures all aimed towards global sustainability and society enhancement. This vibrant economic sector is thus the vital key element of any country worldwide striving for industrialised and developed nation status. The fusion of diverse technology is thus an economic 'blue-ocean' opportunity to create new markets and new growth opportunities for equipment and product manufacturers towards further profitable quarrying. With the present global economic challenges a reality, the quarrying sector needs to acquire the latest high-tech knowledge on strategic and diverse fusion of technology innovations so that quarries can continue to stay competitive whilst conforming to the various environmental and safety expectations worldwide.

With so many ground-breaking topics and concepts planned for presentation at FTPQ 2017, this prestigious event is definitely the de-facto quarrying conference promoting technological innovations and quarrying excellence for all directly and indirectly contributing towards the successful progress of this illustrious industrial sector. The objective of FTPQ 2017 is to allow all the pro-active government agencies, distinguished international industrial captains, quarrying experts and renowned academics worldwide a high-profile platform to present various innovative fusion technological concepts and success stories to further enhance the profitability of the global quarrying industry in this new economic era. FTPQ 2017 is also a great opportunity for smart networking of the quarrying fraternity at the local, regional and international level - a 'win-win' scenario for all in the government and the quarrying sector worldwide all aimed towards profitability.



| DAY | 1 - 31 OCTOBER 2017 - TUESDAY | DAY | 2 - 1 NOVEMBER 2017 - WEDNESDAY |
|---------|---|-----------|---|
| 8.00am | Registration at Palm Garden Resort, Putra 1 & 2 & Arrival of VVIP | 9.00am | KEYNOTE ADDRESS 3 – Fusion of GREEN Design and Technolo |
| 9.00am | Welcome address by Ir Lee Kam Fatt, President, Institute of Quarrying Malaysia | | Quarrying - Hong Kong and Southern China Experience |
| 9.10am | Address & Official Opening by VVIP | | |
| 9.20am | Presentation of Quarry Manager's Certificates (QMC) | | By Mr Ng Heong Chen, Deputy President, Institute of Quarrying Ho |
| 9.25am | Presentation of Quarry Manager's Practicing Certificates (QMPC) | 9.45am | PAPER 5 – Cost Effective Strategies in Rock Blasting Technology |
| 9.30am | Presentation of Award of Excellence | | By Dr Gyanindra Kumar Pradhan, Professor of Mining Engineering an |
| 9.35am | TEA BREAK & Tour of Exhibition Booth | | |
| 10.30am | Short Video Presentation by Goldenhorse Equipment & Engineering (M) Sdn Bhd | | Engineering and Technology, AKS University, India |
| 10.40am | KEYNOTE ADDRESS 1 – Malaysian Quarries - Are We Digitally Ready | 10.30 am | TEA BREAK |
| | By Tn Hj Shabar Effendi Abdullah Azizi, Director General, Department of Mineral & Geoscience Malaysia | 11.15am | PAPER 6 – Unlocking Quarry Performance Potential |
| 11.30am | KEYNOTE ADDRESS 2 – Economic Benefits on Fusion of Technology Strategies and Research | 11,174111 | |
| | By Dato' Prof. Ir. Dr. Eric Goh, University of Science Malaysia, Penang | | By Mr Kevin J Wright, Principal Advisor, Wrightech Engineering |
| 12.15pm | PAPER 1 – Productivity through Technology & Innovation | 12.00pm | PAPER 7 – Robit Sense Systems – Digitalizing Your Drill String |
| | By Mr Felice Stocco, Senior Industry Specialist Global Construction & Infrastructure | | By Mr Binn Lim, Robit Korea Ltd |
| | Caterpillar / Sime Darby Industrial Sdn Bhd | | · |
| 1.00pm | LUNCH (SPONSORED BY SAROMA ENGINEERING SDN BHD) | 12.45pm | LUNCH |
| 2.00pm | Short Video Presentation by NMS Crushing & Screening Sdn Bhd | 2.15pm | PAPER 8 – Utilization of Limestone and Industrial Waste as Filler f |
| 2.15pm | PAPER 2 – Developing Malaysian Sustainable Development Indicators: Issues and Challenges | _ | Paper Production |
| | By En Hisamuddin Termidi, Deputy Director, Technical Services Division, | | Taper Froduction |
| | Department of Mineral and Geoscience | | By Dr Rohaya Othman, Senior Research Officer, Mineral Research Ins |
| 3.00pm | PAPER 3 – State-of-the-Art Economic Rock Drilling Technology | | Department of Mineral and Geoscience Malaysia |
| | By Mr Michael Forrest, Sandvik | 2.00 | |
| 3.45pm | TEA BREAK | 3.00pm | CLOSING SPEECH |

PAPER 4 – Advancement in BLasting Technology Leading to More Productive Quarrying

By Mr Gordon Wallace, Advanced Product Application & Services Marketing Manager-

(FOOD SPONSORED BY CATERPILLAR & DRINKS SPONSORED BY SANDVIK)

CONFERENCE DINNER AT THE MARRIOTT PUTRAJAYA

Asia Management Team, Orica

KEYNOTE ADDRESS 3 – Fusion of GREEN Design and Technology Towards Profitable

By Dr Gyanindra Kumar Pradhan, Professor of Mining Engineering and Dean Faculty of

By Mr Ng Heong Chen, Deputy President, Institute of Quarrying Hong Kong

BEST EXHIBITION STAND AWARD

RAFFLES FOR IQM EDUCATION FUND

TEA BREAK & END OF CONFERENCE

By Ir Lee Kam Fatt, President, Institute of Quarrying Malaysia

PAPER 8 – Utilization of Limestone and Industrial Waste as Filler for Eco Green

By Dr Rohaya Othman, Senior Research Officer, Mineral Research Institute,