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FEES

- Conference Registration fee SGD 750.00 or MR1725.00
- Conference Dinner (guest) SGD 60.00 or MR 135.00
- Conference Reception (guest) SGD 50.00 or MR 115.00

The Conference Registration fee covers attendance, lunch and refreshments and a copy of the PROCEEDINGS. Registrants paying the fee of MR1725 will each receive an invitation to the Conference Dinner. All fees should be made payable to **CI-PREMIER PTE LTD**. All bank charges (where applicable) are to be paid by conference registrant.

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Cancellation Policy: (only acceptable if in writing to the Secretariat)

One week before date of conference: full refund less 20% overhead/administration charges; no refund thereafter, however, a set of the conference documentation will be sent to you, or alternatively you may send a replacement (please advise name) at no extra cost.

Send or fax form to Conference Secretariat:

CI-PREMIER PTE LTD

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An International Conference on
**Recent Advances in
Engineering Geology**
28 . 30 July 2008 Kuala Lumpur, Malaysia

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Enquiries:

The Conference Director (**EG08**)
150 Orchard Road #07-14, Orchard Plaza
Singapore 238841
Tel: (065) 67332922 Fax: (065) 62353530
E-mail: cipremie@singnet.com.sg
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An International Conference on

Recent Advances in Engineering Geology

28 . 30 July 2008
Kuala Lumpur, Malaysia

**Invitation to
PARTICIPATE**

With the support of:

- Department of Civil Engineering, University Putra, Malaysia
- The International Association of Engineering Geology
- Society of Rock Mechanics and Engineering Geology (Singapore)

Organised by:

- CI-Premier Conference Organisation, Singapore



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Engineering Geology
28 - 30 July, 2008 Malaysia

INTRODUCTION

This conference aims to disseminate and promote the advancement in the fields of Engineering Geology particularly in Malaysia and other regions in the world. It will also include presentations to provide a fruitful exchange between researchers from all over the world.

Currently the importance of Engineering Geology is being realised especially in the developing countries like Malaysia which has a broad range of rock types from the sands and silts of the coastal plains to the granite of the main range and limestone outcrops. Engineering Geologists group them into units according to their type, age and environment of deposition. Formation is the most common unit used each with its own geographical name. While the frequency of the natural calamities is very high, it may be considered vulnerable with respect to natural disasters such as landslides and rock falls. Therefore, world-wide geological engineers or engineering geologists are presently faced with greater challenges for coming up with suitable and sustainable solutions to these problems.

Many countries in the world share common problems and will benefit from through collective initiatives. Interactions and co-operations among the engineers and scientists of the region are needed not only to solve the common problems but also for advancement of the engineering field. The chances for interaction and inter-regional co-operation are still very much available. Keeping this in mind, this conference welcomes all the engineering geology experts and others from related fields from any part of the world to share the innovations and discoveries in the various aspects of engineering geology.

The main objective of the conference is to strengthen the scientific co-operation among the researchers to disseminate information on current practices and new developments in engineering geology. Specifically to:

- Highlight present methods in subsoil exploration
- Identify new breakthroughs and inventions in research
- Develop a sounder engineering approach for problems in the field
- Create a network and platform for discussion on related issues

Thank you.
Assoc. Prof. Dr Husaini Omar
Conference Chairman

CALL FOR PAPERS

Conference theme:
Recent Advances in Engineering Geology

Specific themes are:

1. Engineering Geology Mapping
2. Geohazard
3. Rock slope stability
4. Geo environment
5. GIS and Geomorphology
6. Tunnelling and Excavation
7. Education in Engineering Geology
8. Site Investigation and instrumentation
9. Soil erosion
10. Geo materials
11. Geo structures

Plus any other topic that will meet the requirements of the theme and the conference title.

Submission of ABSTRACTS of about 200 - 300 words (one A4 page) are now invited from AUTHORS.

Please note that it is part of the requirements of submission of abstract that the Author or one of his/her co-authors will present the paper at the conference and that all papers to be included in the conference documentation must be registered with the payment of text inclusion fee of SGD 400.00.

IMPORTANT DATES

- Submission of abstracts by: 1st Apr 2008
- Notification of acceptance by: 15th Apr 2008
- Full text to be received: 15th Jun 2008
- Conference Dates: 28th-30th July 2008

The language of the Conference is **ENGLISH**

**This Conference is held back-to-back with
The 5th International Conference on
Landslides, Slopes Stability & the
Safety of Infra-Structures
24 - 26 July 2008, Kuala Lumpur, Malaysia**

ABSTRACT SUBMISSION FORM – EG08

I would like to submit a paper for the International Conference on Advances in Engineering Geology and enclose the abstract (in a single A4 size page) for your kind review, classification and acceptance.

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