Improving Hygiene and Health Conditions of the Built Environment through Quality Building Design and Maintenance in the Aftermath of SARS Infection

organized by
Division of Building Science and Technology
City University of Hong Kong

Date: 9 June 2003 (Monday)
Time: 6:30pm to 9:15pm
Venue: Lecture Theatre 18, 4/F., Academic Building, City University of Hong Kong, Kowloon Tong, Kowloon.
Language: English
Admissions: FREE (register by completing and returning the attached proforma to Fax No. - 2788 9716 at least 2 days before the seminar)
Enquiries: Tel. No. - 2788 9687 (during office hours)
Notes:
(i) All participants are required to bring and wear their own face-mask during the seminar.
(ii) In the event of black rain-storm signal or typhoon signal no. 8 is hoisted, the seminar will be postponed.

Programme of Seminar:

<table>
<thead>
<tr>
<th>Time</th>
<th>Programme</th>
<th>Speaker(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>6:30 – 6:35pm</td>
<td>- Registration -</td>
<td>-</td>
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<tr>
<td>6:35 – 6:40pm</td>
<td>Presentation of Souvenirs</td>
<td>Mrs. Julie K.W. MO, Head, Division of Building Science &amp; Technology, City University of Hong Kong</td>
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<tr>
<td>6:40 – 6:45pm</td>
<td>Opening address by the Chairman of the Seminar</td>
<td>Dr. Paul H.K. HO, Associate Head, Division of Building Science &amp; Technology, City University of Hong Kong</td>
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<tr>
<td>6:45 – 7:20pm</td>
<td>Quality Building Design and Layout to reduce the Risk of Virus Spread within the Built Environment</td>
<td>Prof. Bernard W.F. LIM, Professor, Department of Architecture, The Chinese University of Hong Kong</td>
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<td>7:20 – 7:50pm</td>
<td>- Tea Break &amp; Student Project Tour -</td>
<td>-</td>
</tr>
<tr>
<td>7:50 – 8:25pm</td>
<td>Prevention and Reducing Risk of spreading SARS virus in Buildings via Building Services Systems</td>
<td>Dr. Daniel W.T. CHAN, Associate Professor, Department of Building Services Engineering, Hong Kong Polytechnic University Mr. Eddie W.C. FUNG, Manager, Facilities Management, Hang Seng Real Estate Management Limited Dr. Horace MUI, Demonstrator, Department of Building Services Engineering, Hong Kong Polytechnic University</td>
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<tr>
<td>8:25 – 9:00pm</td>
<td>Proper Maintenance for Plumbing and Drainage Systems (the Lessons learnt from SARS)</td>
<td>Mr. Raymond Y.M. CHAN, Chairman, Building Surveying Division, The Hong Kong Institute of Surveyors</td>
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<tr>
<td>9:00 – 9:15pm</td>
<td>Questions &amp; Answers</td>
<td>Chairman &amp; Speakers</td>
</tr>
</tbody>
</table>

- Closing -
Background of BuiltExpo

The Division of Building Science and Technology of the City University of Hong Kong organizes annually a competition and exhibition of Student Project of the Year (called BuiltExpo) which aims to provide prospective employers, building-related professionals, career master and students of secondary schools, and the public with a better understanding of our programmes and students’ abilities. The abovementioned seminar forms part of the highlights of BuiltExpo 2003.

Information of BuiltExpo 2003:

Theme: Enhancing Quality in Building
Date of Opening Ceremony: 9 June 2003 (Monday), 2:00pm – 5:00pm
Venue: Wei Hing Theatre, the City University of Hong Kong
Guest of Honour for the Opening Ceremony:

Hon. Michael M.Y. Suen, GBS, JP, Secretary for Housing, Planning and Lands, HKSARG

*** All are welcome, ***

Registration Form

BuiltExpo 2003 Seminar on

Improving Hygiene and Health Conditions of the Built Environment through Quality Building Design and Maintenance in the Aftermath of SARS Infection

Date: 9 June 2003 (Monday)       Time: 6:30pm to 9:15pm

Name: ____________________________ (English) ____________________________ (Chinese)

Address of Correspondence: ________________________________________________

Company Name: ____________________________ Position: ____________________________

Tel/Mobile: ____________________________ Fax: ____________________________ E-mail: ____________________________

Professional Organisation Membership (if any): ____________________________

Signature: ____________________________ Date: ____________________________

FAX TO 2788 9716

Acceptance to application is automatically implied if an applicant does not receive any notification of rejection to application from the Division of Building Science and Technology.