



The Hong Kong Institution
of Engineers
Building Services Division



ASHRAE
Hong Kong Chapter



CIBSE
Hong Kong Branch

CIBSE(HKB) /HKIE (BS Div)/ ASHRAE(HKC) Joint Function
Technical Visit to
Pok Oi Hospital

Visit Site

Pok Oi Hospital

Details

Date: 15 July 2006 (Saturday)

Time: 9:30am to 12:00pm

Assembly Time and Place: 8:30am at KCRC/MTRC Kowloon Tong Station (To Fuk Road)

Fee

Free of charge

Programme Highlights

The redevelopment of Pok Oi Hospital is successfully completed and the hospital with 622 beds will provide 24-hour accident & emergency and other services very soon. Before going into services, the Institutions would like to organize a technical visit to the hospital and introduce the latest design of building services.

Areas will be visited include: SARS ward, Mock-up Ward, Pneumatic Tube System and Plant, Nurse Call System, Operation Theatre, Security Room, Department of Radiology, A&E Department, Morgue and Major Building Services Plant Rooms, etc.

Registration & Enquiry

Please register ONLINE via the website of CIBSE Hong Kong Branch – www.cibse.org.hk

(Note: All members have to fill in the membership number for verification. The organizers reserve the right to decline their application if no membership no. is submitted.)

The maximum number of participants is 30. Applications will be accepted on a first-come-first-served basis. The deadline of application is **30 June 2006**. Successful members will be notified by e-mail or phone, and their names will be posted on the institutions' websites- www.hkiebsd.org , www.ashrae.org.hk and www.cibse.org.hk after 8 July 2006.

For enquiry, please contact Ir Herbert Lam (for CIBSE members) at 6508 1342, Ir Vincent Chu (for ASHRAE members) at 2838 9133 and Ir K.C. Ma (for HKIE BSD members) at 2419 8282.

Both the institutions and the organizing parties shall not accept any liability to any incidents arisen during traveling and visit. Members participating in this visit are reminded to arrange your own insurance cover should you feel necessary.