



香港管綫
專業學會

HONG KONG INSTITUTE OF UTILITY SPECIALISTS

Non-profit Making Organization Incorporated in Hong Kong

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Seminar/ Event Details

Programme title	Technical Talk on "Advanced Leakage Detection of Buried Water Carrying Services Affecting Slopes(BWCS) with Safety Work in Hong Kong"
Jointly organized (if applicable)	HKIUS,SOE (HK), HKCT, HKARMS , ICE (HK), CIOB & HKIE- Geotechnical Division
Date, Time and Venue	16 September 2009 (Wednesday) 7:00 pm – 8:30pm (1.5 CPD) Venue: Room207-208 of Etech Centre (Causeway Bay, HKCT)
Speaker(s) (if applicable) Details	Dr. Alex C O Li, who is a Senior Geotechnical Engineer looking after landslide investigation. Ir Dr. King Wong, Immediate Past Chairman of HKIE-SSC, Chairman of Qualification and Membership and Mediation Committee, HKIUS
Programme highlight	Leakage from water-carrying services, (water pipes, drains and sewers), may adversely affect the stability of slopes. Since the fatal Kwun Lung Lau landslide of 23 July 1994, water leakage detection (WLD) for buried water-carrying services affecting slopes has been widely and regularly conducted in routine maintenance programmes. This seminar will describe the various methods and technology commonly used in WLD for buried services. The critical factors affecting the WLD processes will be examined including elaboration on the accuracy and efficiency of the methods. Finally, the future development of the WLD on buried service will be discussed.
Registration contact (EITHER Fax, Email or state ' Not required ')	Seat reservation via online enrollment on www.uti.hk or fax back the "Standard Reply Form"
Enquiries (Name and Tel)	Miss Elley Cheng (Tel: 2494 5913 Fax: 2618 4500)
Registration Fee (if applicable)	Free
Limited No of participant	80