



"Seminar on Findings of QECP Review Panel"

organized by IES

Date : 15 August 2013 (Thursday)
Time : 1.30 pm – 5.30 pm
Venue : PUB Water Hub Auditorium- 80 Toh Guan Road East Singapore
Fee : \$60 IES member \$80 Non-member
CPD : 2 PDU [PEB/QECP Panel- To be confirmed]

INTRODUCTION

The Qualified Erosion Control Professional (QECP) Review Panel was formed in 1 Mar 2013. The objective of the Panel is to upkeep the QECP standard in erosion control measures (ECM) design and services to the construction industry. Since then, the Panel has conducted 2 quarterly reviews on the Earth Control Measures submissions made by selected QECPs.

The aim of this seminar is to share the QECP Review Panel scheme and findings of the Panel, with the QECPs and QPs of the construction industry.

This seminar will also serve as a feedback and dialogue session amongst the QECPs and the construction industry.

PROGRAMME SCHEDULE

1.30 pm – 2.15 pm	Mr Quah Hock Lai - Updates on Silt Control Programme
2. 15pm – 2.45pm	QECP Registry Committee - Roles and Expectations of a QECP
2.45 pm - 3.15 pm	Tea Break
3.15 pm – 3.45 pm	Case Study
3.45 pm – 4.45 pm	Er. Dr. Chew Soon Hoe- Findings from QECP Review Panel
4.45 pm – 5.30 pm	Feedback and Dialogue Session

Speaker Profile

Mr Quah Hock Lai PUB, Member of IES Erosion Control Sub Committee

Mr. Quah Hock Lai, Senior Assistance Director (PUB), currently heads the Regulatory Unit in the Catchment & Waterways Department. Hock Lai has 20 over years of working experience in PUB and the former ENV, covering operation, construction and planning of pollution control, sewerage, drainage and IT matters.

Er. Dr. Chew Soon Hoe Member of QECP Registry Panel

Dr Chew Soon Hoe received his PhD from University of California at Berkeley. He is currently an Assistant Professor in the Department of CE, NUS, and also holds the position of Deputy Director of the Centre for Protective Technology, NUS. His research interests include geosynthetics, slope engineering, land reclamation, soil improvement, soil erosion, numerical modeling in geotechnical engineering and geo-environmental engineering. In the past 15 years, he has conducted extensive research on geosynthetics, especially on the reinforcement, filtration and drainage applications of geosynthetics material. His other research interests include survivability of geotextiles, geosynthetics for erosion control, vertical drains testing and applications. He has been very actively promoting the use of geosynthetics in civil engineering construction, and has been engaged as consultant to government agencies and private consultants and contractors on geosynthetics related projects and construction in this region. He is also actively consulted in general area of geotechnical engineering including slope stability, pile foundation and excavation related problem. He is one of the key members in PUB-IES team in developing the QECP course for earth erosion control in construction site.

Registration Form

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Please send fax the completed form to 6467 1108 or email to koksun@iesnet.org.sg by Monday, 1 August 2013.

Participant Details

Name : _____ PE No. : _____
Designation : _____ NRIC : _____
Company Name : _____
Address : _____
Contact No. : _____ Postal Code : _____
Email Address : _____ Fax : _____

Please I am a Member of IES IES M'ship No: _____
 I am not a Member of IES

Payment Details

Bank/Cheque No: _____ Amount(\$) _____

Cheque should be crossed and made payable to: “**Institution of Engineers, Singapore**” or “**IES**”.

Important Notes:

1. Confirmation of event will be given 1 week prior to the commencement of the event.
2. In the event that you are not able to attend the event, please kindly inform us in writing at least three days before the commencement date. Otherwise the full payment is still applicable even if you did not turn up for the event.
3. Replacement is allowed, however, when a member is replaced by a non-member, the participant has to pay the difference in the fee.

IES reserves the right to make appropriate changes at its discretion although every effort will be made to inform participants in time.