



## Seminar on “Real Time Data & Display of Environmental Monitoring Systems”

11<sup>th</sup> November 2009

Event Report

The Seminar, jointly organized by Engineers Australia Hong Kong Chapter (EA (HK)), Guangdong Automation Association (Hong Kong) (GAAHK), Hong Kong Institute of Utility Specialists (HKIUS), Hong Kong Association of Risk Management and Safety (HKARMS), Hong Kong College of Technology (HKCT), The Hong Kong Institution of Civil Engineers (ICE (HK)), The Hong Kong Institution of Engineers- Safety Specialists Committee (HKIE-SSC), The Institute of Measurement and Control (Hong Kong Section) (InstMC (HK)) and The Society of Operations Engineers(Hong Kong Region)(SOE(HK)) was held successfully on 11 November 2009 in E-Tech Centre (Hong Kong College of Technology, Causeway Bay) which more than 50 participants had attended the talk.

Before the seminar started, Mr. Stephen Davies, Chairman of Policy Committee of HKIUS introduced the speaker, Mr. Justin Stockley, who has been working in the environmental and engineering arena for 11 years. Mr. Stockley has been based in Singapore leading a team of dedicated and professional engineering team to provide turnkey solutions to clients across Asia and he has successfully project managed and executed projects in Singapore, Malaysia, Hong Kong, the Middle East and Australia.

The seminar highlighted with advances in telecommunications over the last decade in which there had been argument for implementing environmental monitoring projects online and in real time. By having a central website to access all project information and data sets, users of the information are better equipped to gather the data they need and to troubleshoot any anomalies they encounter. Online monitoring systems also collect better quality data since any instrumentation issues are rapidly identified and can be resolved as compared to traditional methods of site downloads. Mr. Stockley shared the advantages of real time project and data delivery as well as visiting through the World Wide Web an actual live project.

Finally, the seminar was adjourned by an interactive question-and-answer session and souvenirs were presented to the speaker by Ir Dr. Louis F.S. Lock, Chairman of Institute of Management and Control (Hong Kong Section) and Ir Dr. King Wong, Honorary Secretary of HKIUS.

The seminar was interesting and informative which successfully delivered the knowledge on Real Time Data & Display of Environmental Monitoring Systems to the attendees. It gave them insights towards the topic. We specially thank the speaker Mr. Stockley for sharing his valuable experience and the seminar ended with a round of loud applauds.



Mr. Stockley shared illustrated the detail of Real Time Data & Display of Environmental Monitoring Systems.



Souvenirs were presented to Mr. Stockley by Ir Dr. Louis F.S. Lock, Chairman of Institute of Management and Control (Hong Kong Section) and Ir Dr. King Wong, Honorary Secretary of Hong Kong Institute of Utility Specialists