

## **Technical Meeting on Cavitation damage in valves used for controlling flow**

### **Date, Time & Venue**

**30 January 2010, 9:30 – 11:00 a.m., HKIE Headquarter Seminar Room**

### **Speaker**

Ian Jacob has worked in the water industry for over 20 years specifically in the manufacturing and sales of pipeline systems carrying & processing water & waste water including most types of general and specific engineered valves used in water distribution and flow control. With several qualifications in mechanical engineering and business management, Ian has worked in and managed both manufacturing facilities and sales & marketing teams in Asia Pacific, Europe and the US.

### **Programme Highlights**

The speaker will discuss what cavitation is, how it is created and the damaging effect it has on valves and pipelines when not managed properly. He will also discuss how it can be anticipated in systems and successfully managed whilst controlling flow in pipelines and process systems. There are extensive photos and examples in the presentation.

### **Registration & Enquiries**

This seminar is free of charge and prior registration is required. Only on-line registration via MMNC website at <http://www.hkie-mmnc.org/> shall be accepted. Participant number is limited to 80 on a first-come-first-served basis. Application deadline is 26 January 2010 or when registration is full. Successful members will be notified after 26 January 2009. For enquiries, please contact Karis Wan [kariswan@atal.com.hk](mailto:kariswan@atal.com.hk).