



ENGINEERS AUSTRALIA HONG KONG CHAPTER

TECHNICAL TALK - DIAPHRAGM WALL CONSTRUCTION CHALLENGES

Date : 28 November 2011 (Monday)
Time : 6:00pm (Registration/Networking); **6:45 to 8pm (Seminar)**
Venue : The Australian Consulate General, Hong Kong. "The Wombat Hole"
24/F, Harbour Centre, 26 Harbour Road, Wanchai, Hong Kong

Programme Highlights

Diaphragm wall (D-wall) have been used extensively in Hong Kong for deep excavation such as MTR stations, road tunnels and basement construction. The D-wall may form part of the Permanent Works or serves as Temporary Works. D-wall construction may face various challenges including underground obstructions like boulders and artificial obstructions, soft ground, constraints such as congested site or low headroom. Solutions to overcome these problems will be discussed. Recent developments in D-wall techniques will also be presented.

Speaker

Engineers from an international Korean construction group with a specialised arm in D-wall construction.

Special Highlights

2 free soft drinks or beers will be served during the event to the Engineers Australia members in this technical talk.

Registration & Enquiries

The seminar is free of charge. Please complete and return the registration form to Simon FAN by email: info@ieausthk.org or Fax: 2430 9080 on or before 25 November 2011 For enquiries, please phone up Simon FAN on 24309030.

Continuing Professional Development (CPD)

EA member will be issued with a certificate acknowledging 1.5 hours of Continuing Professional Development (CPD).

SEMINAR ON 28 NOVEMBER 2011

Registration Form

To: Simon FAN

From

Name in full:
Mobile :

IEAust no.
Email: