INTERNATIONAL SYMPOSIUM ON ADVANCES IN FOUNDATION ENGINEERING



5-6 DEC. 2013

(ISAFE2013)

Conference Venue: SINGAPORE

Organising Committee:

: TS Chua (Kiso Jiban Singapore), KK Phoon (NUS) Chairs

: HB Yang, WM Cham Secretary

: Eugene Khoo, TG NG, TY Poh Members

Abstract submission link:

http://rpsonline.com.sg/isafe2013/abssub.html

Organised by



Geotechnical Society of Singapore (GeoSS)

Department of Civil & Environmental Engineering, NUS

Secretariat

Office of Professional Engineering & **Executive Education**, NUS

INTRODUCTION:

The purpose of this international symposium is to gather designers, consultants, contractors, regulators, researchers and other stakeholders together in a single forum to address all aspects of foundation engineering, including present state of art/practice and challenging issues facing the foundation engineering profession. The basic goal is to share information on how to do the job most effectively with lowest risk and impact on the environment. Contributions on all aspects of foundation engineering that advance our state of art/practice case histories, particularly innovations in practice and technology, are most welcomed.

TOPICS:

- Analysis
- Design
- Construction & equipment
- > Ground improvement
- Instrumentation
- Load tests
- Quality control
- Design codes
- Risk management
- Regulations
- Novel/special foundations
- Case histories
- Information technology
- Other technological/practical innovations

DEADLINES

Abstract deadline 15 November 2012

Notification of acceptance

1 December 2012

Draft Full Paper Due

1 March 2013

Final Paper Due

1 August 2013

Conference

5 to 6 Dec 2013