



## International Society for Soil Mechanics and Geotechnical Engineering

If the quality of the distributed file is not satisfactory for you, please access the ISSMGE website and download an electronic version.

[www.issmge.org](http://www.issmge.org)

### TABLE OF CONTENTS

#### [Select all items below](#)

- 1 [ISSMGE Heritage Time Capsule](#)
- 3 Conference report
  - [2<sup>nd</sup> Int. Conf. on ACE Forensic Engineering](#)
  - [Nigerian Institution of Geotechnical Engineers Conference 2022](#)
- 7 [ISSMGE Foundation report](#)
- 8 [Event Diary](#)
- 13 [Corporate Associates](#)
- 16 [Foundation Donors](#)

### EDITORIAL BOARD

---

al-Damluji, Omar (Editor for Asia)  
 Bouassida, Mounir (Editor for Africa)  
 Cazzuffi, Daniele (Editor for Europe)  
 Chang, Der-Wen (Editor for Asia)  
 Davis, Heather (Editor for Africa)  
 Gonzalez, Marcelo (Editor for South America)  
 Jefferis, Stephan (Editor for Europe)  
 Leung, Anthony Kwan (Editor-in-Chief)  
 Ng, Charles Wang Wai (Ex-officio)  
 Rujikiatkamjorn, Cholachat (Editor for Australasia)  
 Sanchez, Marcelo (Editor for North America)  
 Siemens, Greg (Editor for North America)  
 Taylor, Neil (Ex-officio)  
 Baser, Tugce (Editor for YMPG)

---

## ISSMGE Heritage Time Capsule

The ISSMGE Heritage Time Capsule Project (HTC) invites you to join us at the 17th Asian Regional Conference on Geotechnical Engineering (17ARC) that will take place on August 14-18 in 2023 at Hilton Astana Hotel, Astana, Kazakhstan. The main theme of the 17ARC is Smart Geotechnics for Smart Societies. Several subjects on modern geotechnical technologies and activities will be covered during this forum. 17ARC shall provide a unique opportunity for the experts and young members of the geotechnical profession to share and exchange ideas on current concerns and explore the new capital of Kazakhstan.

The HTC session organized at the 17ARC shall provide individual members of the ISSMGE from the Asia nations and technical committee members an opportunity to review and reflect on the contributions regarding their reflection on geotechnical achievements. Some of the examples are already published on the ISSMGE website (<https://www.issmge.org/the-society/time-capsule/part-a>). We hope this HTC session can inspire the next generation of geotechnical engineers, make them aware of the current state of geotechnical engineering programs, and allow them to think about the future of geotechnics.



Left: Vice President for Asia, Professor Keh-Jian (Albert) Shou, Middle: ARC17 Chairman, Professor Askar Zhussupbekova, Right: Vice President for Asia (2017-2021), Professor Eun Chul Shin

**ISSMGE Heritage Time Capsule (Con't)**

The format of this session will consist of a combination of short talks delivered by the representatives from the member societies, who will outline the current concerns and barriers. A panel discussion is organized after the talks to involve senior and young members and live feedback from the audience. The talks and discussions from this HTC session will then be further developed to derive some strategic goals within the current ISSMGE Presidential term (2022-2026), and required actions against each of the goals shall be documented and shared with the member societies.

We thank the local organising committee, in particular, the chairman of the organizing committee Professor Askar Zhussupbekova, and his team for their kind offer to accommodate the HTC session at the 17ARC. If you would like to contribute your ideas and/or be part of the discussion at the 17ARC, please contact Dr. Mingliang Zhou (zhoum@tongji.edu.cn). We look forward to seeing you at the 17ARC conference!

*Dr. Mingliang Zhou*  
*HTC Asia representative & YMPG Core Member*



## Conference reports

### 2<sup>nd</sup> International Conference on Architectural, Civil, and Environmental (ACE) Forensic Engineering, South Korea

The 2<sup>nd</sup> International Conference on Architectural, Civil, and Environmental (ACE) Forensic Engineering was held as a virtual event on January 10-12, 2023. The conference was hosted by Korean Geotechnical Society, Korean Society of Steel Construction, Korean Society of Hazard Mitigation, and organized by the organizing committee of Hyper-converged Forensic Research Center for Infrastructure. The organizers of 2<sup>nd</sup> ICACEFE and Prof. Jong-Sub Lee, PI of HFRICI, took up the challenge and chaired the 2<sup>nd</sup> conference. On January 10, 2023, three different sessions under the theme, *Challenges in Geotechnical Engineering*, were held. At the beginning, there was an opening ceremony addressed by Prof. Jong-Sub Lee, followed by the complementary address by Dr. Moonkyung Chung, President of Korean Geotechnical Society. In this conference, from 46 countries more than 500 peoples registered.

2<sup>nd</sup> International Conference on  
**ACE** Architectural, Civil, and Environmental  
**Forensic Engineering**

January 10-12, 2023

Webinar (Zoom)  
Korea University, South Korea

Organized by

Sponsored by

Presentation Schedules	
<b>Day 1</b>	<b>Challenges in Geotechnical Engineering</b> [Jan 10]
09:30-09:45	Registration
09:45-09:50	Welcome Address Jong-Sub Lee (PI, Hyper-converged Forensic Research Center for Infrastructure, South Korea)
09:50-10:00	Complimentary Address Moonkyung Chung (President in Korean Geotechnical Society, South Korea)
<b>Session 1</b>	<b>Underground Geosystems Stability Assessment</b> Chair : Prof. Jong-Sub Lee
10:00-10:30	On the Mechanical Behavior of Underground Pipeline Rehabilitated by Cured In Place Pipe Keh-Jian Shou (Vice President Asia in ISSMGE / Professor, National Chung Hsing University, Taiwan)
10:30-11:00	Characterization of Geotextile Tube Stability Yong-Hoon Byun (Professor, Kyungpook National University, South Korea)
11:00-11:30	Learning from Rehabilitation of Geotechnical Engineering Works Suttisak Sorulump (President in South East Asia Geotechnical Society & Thai Geotechnical Society / Professor, Kasetsart University, Thailand)
11:30-12:00	Debris-Flow Hazard Assessment and Optimal Barrier Design Model for Mitigation Seung-Rae Lee (Professor, Korea Advanced Institute of Science and Technology, South Korea)
12:00-13:00	Lunch
<b>Session 2</b>	<b>Advanced Characterization Techniques for Geo-Infrastructures</b> Chair : Prof. Tae Sup Yun
13:00-13:30	Towards Community-Scale Landslide Resiliency: From 3D Mapping & Modeling of Past Natural Disasters to Preparing for Future Disasters Dimitrios Zekkos (Professor, University of California at Berkeley, USA)
13:30-14:00	Smart Sensing for Evaluation of Drilled Shaft Integrity Jong-Sub Lee (Professor, Korea University, South Korea), Jung-Doung Yu (Professor, Joongbu University, South Korea), Dongsoo Lee (Korea University, South Korea)
14:00-14:30	Current State of the Practice in the Philippines for Quality Assurance of Driven and Bored Piles Mark Albert Zarco (President in Philippine Society for Soil Mechanics and Geotechnical Engineering / Professor, University of the Philippines Diliman, Philippines)
14:30-15:00	Break
<b>Session 3</b>	<b>Forensic Failure Assessment</b> Chair : Prof. Yong-Hoon Byun
15:00-15:30	Geotechnical Marriage between Theory & Practice Marc Ballouz (President in ISSMGE / President in Int'l Institute for Geotechnics & Materials, Lebanon)
15:30-16:00	The Experience of Geotechnical Construction and Testing of Piling Foundations of Megastructures on Problematical Soil Ground of Kazakhstan Askar Zhussupbekov (Former Vice President Asia in ISSMGE / Professor, Eurasian National University, Kazakhstan)
16:00-16:30	Singapore Case Studies on Forensic Geotechnics Chun Fai Leung (Professor, National University of Singapore, Singapore)
16:30-17:00	Deep Learning for Image-Based Compressional Wave Velocity Prediction of Cement-Reinforced Soil Based on Core-Image Tae Sup Yun (Professor, Yonsei University, South Korea)
	Closing Comments

The first session, *Underground Geosystems Stability Assessment*, started under the direction of the chair, Prof. Jong-Sub Lee. Two subsequent technical sessions were very well attended, entitled with *Advanced Characterization Techniques for Geo-Infrastructure* and *Forensic Failure Assessment*, respectively. In the two afternoon sessions, active questions and insightful comments on each presentation took place with about 200 attendees. Dr. Marc Ballouz, President of ISSMGE, delivered the invited lecture on *Geotechnical Marriage between Theory & Practice*. On behalf each regional geotechnical society, the invited speakers shared their recent studies on a theory, sensing, deep learning technique, and case studies for forensic engineering.



Conference reports

2<sup>nd</sup> International Conference on Architectural, Civil, and Environmental (ACE) Forensic Engineering, South Korea (Con't)

All in all, the dialogue generated between speakers and audience members in these sessions was particularly satisfying, because it showed an engaged geotechnical community. It is expected that 3<sup>rd</sup> ICACEFE scheduled to be held in 2024 also will be successful with unwavering interest and support.



Prof. Keh-Jian Shou  
(Vice President Asia in ISSMGE)



Prof. Suttisak Soralump  
(President in South East Asia Geotechnical Society & Thai Geotechnical Society)



Prof. Seung-Rae Lee  
(Korea Advanced Institute of Science & Technology)



Prof. Dimitrios Zekkos  
(UC Berkeley)



Prof. Jong-Sub Lee  
(Korea University)



Prof. Mark Albert Zarco  
(President in Philippine Society for Soil Mechanics and Geotechnical Engineering)



Dr. Marc Ballouz  
(President in ISSMGE)



Prof. Askar Zhussupbekov  
(Former Vice President Asia in ISSMGE)



Prof. Tae Sup Yun  
(Yonsei University)



Prof. Chun Fai Leung  
(National University of Singapore)



Prof. Yong-Hoon Byun  
(Kyungpook National University)



Q&A session I



Q&A session II



Q&A session III



Closing

## Conference reports

### Nigerian Institution of Geotechnical Engineers Conference 2022

The Nigerian Institution of Geotechnical Engineers (NIGE), the Nigeria Member Society of the International Society for Soil Mechanics and Geotechnical Engineering (ISSMGE), held its 2022 Conference & Annual General Meeting at CASONI International Hotels and Suites Ltd., from 31st October to 2nd November, 2022. The Conference theme was “**Geotechnical Engineering for Sustainable Development**”.

The conference was well attended physically and online by practicing Geotechnical Engineers in Nigeria and parts of Africa from both the industry and the academia. Also in attendance were young geotechnical engineering students from the two universities in the host city. These students were sponsored by the Nigerian Institution of Geotechnical Engineers.

The programme of the three-day event included opening ceremony, plenary keynote and technical sessions, technical visits, Annual General Meeting (AGM), gala dinner, NIGE special award ceremony and closing ceremony, among other activities. The conference was declared opened by the Chairman of the Nigerian Institution of Geotechnical Engineers, Engr. Dr. Will Ibim Beresibo. The conference which was divided into sessions was coordinated by Engr. Dr. Isaac I. Akinwumi.

The opening ceremony was chaired by the President of the Nigerian Society of Engineers (NSE), Engr. Tasiu Sa’ad Gidari-Wudil, FNSE, represented by the NSE Vice President South-South, Engr. Goodluck Tony Akpomemine Ohwodo, FNSE. The event was attended by the Vice President Africa of ISSMGE, Prof. Marawan M. Shahien, who used the opportunity to present ISSMGE Features and Member Benefits to participants.

There were four (4) keynote presentations during the conference. Details of the keynote lectures are as follows:

S/No.	Title	Speaker
1	Sustainability in geotechnical/geo-environmental engineering	Prof. Eberemu, Adrian O
2	Geotechnical engineering insight of the poor state of local content-driven civil engineering infrastructure in Nigeria	Engr Prof. Samuel Uchechukwu Ejezie
3	Laterites and lateritic soils-How special are they?	Prof. Ampadu, S. I. K
4	Lateral earth pressure of soft improved ground due to stone column installation: analysis and performance	Prof. Marawan M. Shahien

There were also nine (9) technical paper presentations from consulting geotechnical engineers and the academia. Each of the technical sessions was followed by questions, interaction and discussions.

On the last day of the conference, the participants were taken for a technical visit to two different sites namely the Rivers State Magistrate Building Complex construction site the construction yard of Trevi Foundation Nigeria Limited.

During the gala night, seven (7) members of the society received special awards in recognition for their contributions towards the growth of the Nigerian member society. They include: Engr. Prof. Youpele O. Beredugo, Engr. Enoch A. J. George, Engr. Prof. Samuel U. Ejezie, Engr. Prof. Yinusa A. Jimoh, Engr. Fidelis K. Ejikeme, Engr. Dr. Joseph I. Folayan and Engr. Roland O. Aborowa



Conference reports

Nigerian Institution of Geotechnical Engineers Conference 2022 (Con't)



ISSMGE VP Africa and the Chairman of the Nigerian Institution of Geotechnical Engineers on the left hand most



Cross section of participants



Cross section of participants at the conference



Technical visit to precast concrete pile construction yard



Plaque presentation for keynote speakers



Group picture taken at the second technical visit to a construction site

## ISSMGE Foundation Report

After making a nearly 24-hour-long journey from Johannesburg to Daejeon, the University of Pretoria delegation was met with friendly faces and exceptional Korean hospitality. Being the only African delegation at the 10th International Conference on Physical Modelling in Geotechnics gave us the responsibility and opportunity to represent our university, country and continent, which we took on proudly. The conference featured the 5th Schofield lecture by Prof. Osamu Kusakabe, in which he spoke fondly of his connection with Prof. Schofield and past Schofield lecturers, and highlighted the key contributions that the Japanese geotechnical community has made to physical modelling. Keynote lectures featured topics from simulation of mechanised tunnelling to offshore wind turbines, from earthquake loading on earth embankments to modelling the behaviour of mine tailings in the centrifuge. The wide array of topics made the conference a great experience for both young researchers and experts in the field.

The work presented by the University of Pretoria delegation was well-received, and included centrifuge modelling of tailings slopes, modelling of soil arching in unsaturated sands, large-scale reinforced concrete piles and scaled-down reinforced concrete for centrifuge modelling. A personal highlight was delivering my first international conference presentation to a packed parallel session hall, and receiving questions and insights from Prof. Jason DeJong and Prof. Bruce Kutler, both of whom have incredible research portfolios and whom I have great respect for. Prof. SW Jacobsz, who is my supervisor, was mentioned extensively throughout the conference, highlighting the contribution that he and the South African community have made to physical modelling in recent history.

The greatest part of attending an international conference was meeting researchers from across the world and connecting on a technical and social level, experiencing new food and cultures, and seeing a part of the world that would not have been possible under any other circumstance. A particular highlight was meeting the Korean delegation and conference organisers by chance at a Korean barbecue restaurant on the final evening of the conference. They gave a true insight into the nature of Korean hospitality, and we shared wonderful conversations over food and drinks.

My first international conference was a brilliant one, and would not have been possible without the generosity of the ISSMGE Foundation. I'd like to personally express my gratitude to the Foundation for sponsoring my travel and conference expenses, and for the immense contribution to my development as a researcher and geotechnical engineer.



Meeting the delegates (me on the left hand most)



During a lab visit

*Ruan Murison*  
*University of Pretoria*



## Event Diary

### ISSMGE EVENTS

Please refer to the specific conference website for full details and latest information.

#### 2023

##### **International Conference on Advances in Structural and Geotechnical Engineering**

Location: Titanic Palace Resort, Hurghada, Egypt

Dates: 06-03-2023 - 09-03-2023

Language: English

Organiser: Structural Engineering Department - Tanta University;

Contact person: Marawan Shahien

Address: Structural Engineering Department, Tanta University

Phone: +21005117064

Email: [marawan.shahin@f-eng.tanata.edu.eg](mailto:marawan.shahin@f-eng.tanata.edu.eg)

Website: <https://icasge.conferences.ekb.eg/>

Email: [icasge@unv.tanta.edu.eg](mailto:icasge@unv.tanta.edu.eg)

##### **8<sup>th</sup> International Conference on Unsaturated Soils**

Milos Conference Centre - George Iliopoulos, Milos Island Greece

Dates: 02-05-2023 - 05-05-2023

Language: English

Organiser: Hellenic Society for Soil Mechanics and Geotechnical Engineering (HSSMGE)

Contact person: Dr Michael Bardanis

Email: [mbardanis@edafos.gr](mailto:mbardanis@edafos.gr)

##### **Underground Construction Prague 2023**

Location: Clarion Congress Hotel Prague, Prague 9, Czech Republic

Dates: 29-05-2023 - 31-05-2023

Language: English

Organiser: The Czech Tunnelling Association ITA-AITES

Contact person: Czech Tunnelling Association ITA-AITES

Address: Koželužská 2450/4

Phone: +420 702 062 610

Email: [pruskova@ita-aites.cz](mailto:pruskova@ita-aites.cz) / [masin@natur.cuni.cz](mailto:masin@natur.cuni.cz)

Website: <https://www.ucprague.com/>

##### **17<sup>th</sup> Danube - European Conference on Geotechnical Engineering**

Location: Ramada Parc, Bucharest, Romania

Dates: 07-06-2023 - 09-06-2022

Language: English

Description

Organiser: Romanian Society for Geotechnical and Foundation Engineering

Contact person: Ernest Olinic

Address: Bvd. Lacul Tei 124

Email: [srgf@utcb.ro](mailto:srgf@utcb.ro)

Website: <http://www.17decge.ro>



## Event Diary (Con't)

### 9<sup>th</sup> International Congress on Environmental Geotechnics

Location: Chania, Crete island, Greece,

Dates: 25-06-2023 - 28-06-2023

Language: English

Organiser: Chair: Dimitrios Zekkos, University of California at Berkeley ; [zekkos@berkeley.edu](mailto:zekkos@berkeley.edu)

Contact person: Dr. Rallis Kourkoulis

Email: [rallisko@grid-engineers.com](mailto:rallisko@grid-engineers.com)

Website : <https://www.iceg2022.org/>

### Numerical Methods in Geotechnical Engineering 2023

Location: Imperial College London, United Kingdom

Dates: 26-06-2023 - 28-06-2023

Language: English

Organiser: Imperial College London

Contact person: [numge2023@imperial.ac.uk](mailto:numge2023@imperial.ac.uk)

Website: <http://imperial.ac.uk>

### 17<sup>th</sup> Asian Regional Geotechnical Engineering Conference

Location: Nur-Sultan, Kazakhstan

Dates: 14-08-2023 - 18-08-2023

Language: English

Organiser: Kazakhstan Geotechnical Society

Contact person: Ms. Bibigul Abdrakhmanova

Address: 2, Satpayev Street, Eurasian National University, Geotechnical Institute

Phone: +7-7172- 344796

Fax: +7-7172-353740

Email: [milanbi@mail.ru](mailto:milanbi@mail.ru)

Website: <https://17arc.org/>

Email: [info@17arc.org](mailto:info@17arc.org)

### 4<sup>th</sup> International Symposium of Machine Learning and Big Data In Geoscience

Location: Cork, Ireland, Ireland

Dates: 29-08-2023 - 01-09-2023

Language: English

Organiser: University College Cork & TC309 Machine Learning and Big Data

Contact person: Abbey Conference & Events

Email: [ismlg2023@abbey.ie](mailto:ismlg2023@abbey.ie)

Website: <https://www.ismlg2023.com/>

Email: [zili.li@ucc.ie](mailto:zili.li@ucc.ie)

### 8<sup>th</sup> International Symposium on Deformation Characteristics of Geomaterials

Location: Faculty of Engineering, University of Porto, Portugal ,

Dates: 03-09-2023 - 06-09-2023

Language: English

Organiser: TC101-ISSMGE, endorsed by SPG and FEUP

Contact person: Cristiana Ferreira

Address: FEUP-DEC, Rua Dr. Roberto Frias, s/n

Phone: (+351)225081752

Email: [is-porto2023@fe.up.pt](mailto:is-porto2023@fe.up.pt)

Website: <http://www.fe.up.pt/is-porto2023>

## Event Diary (Con't)

### SUT OSIG 9<sup>th</sup> International Conference, “Innovative Geotechnologies for Energy Transition”

Location: Imperial College London, UK,

Dates: 12-09-2023 - 14-09-2023

Language: English

Organiser: TC209; Society for Underwater Technology, Offshore Site Investigation & Geotechnics Committee

Contact person: Jacqui Adams

Address: SUT, HQS Wellington, Victoria Embankment, London WC2R 2PN:

Email: [osig2023@sut.org](mailto:osig2023@sut.org)

Website : <http://www.sut.org>

### Charles-Augustin Coulomb : A Geotechnical Tribute

Location: Paris, France

Date : 25-09-2023 - 26-09-2023

Language : English

Organiser: CFMS ( French Committee for Sols Mechanics and Geotechnical Engineering

Contact person: CFMS Insavalor

Address: 66, Boulevard Niels Bohr

Email: [cfms.secretariat@geotechnique.org](mailto:cfms.secretariat@geotechnique.org)

Website :

<https://www.cfms-sols.org/organisees-par-le-cfms/charles-augustin-coulomb-geotechnical-tribute>

### 28<sup>th</sup> European Young Geotechnical Engineers Conference and Geogames

Location: National Research Moscow State University of Civil Engineering, Russia, Moscow

Date: 04-10-2023 - 07-10-2023

Language: English

Organiser: Russian Society for Soil Mechanics, Geotechnics and Foundation Engineering

Contact person: PhD Ivan Luzin

Address: NR MSUCE, 26 Yaroslavskoye shosse

Phone: +7-495-287-4914 (2384)

Email: [youngburo@gmail.com](mailto:youngburo@gmail.com)

### 2<sup>nd</sup> International Conference on Construction Resources for Environmentally Sustainable Technologies

Location: Fukuoka International Congress Center, Fukuoka, Japan

Dates: 20-11-2023 - 22-11-

Language: English

Organiser: Kyushu University

Contact person: Secretariat of CREST 2023

Address: Room No. 1124, West Building 2, Kyushu University 744 Motooka, Nishi-ku, Fukuoka, Japan

Phone: +81 092-802-3369

Email: [info@ic-crest.com](mailto:info@ic-crest.com)

Website: <https://www.ic-crest.com/>

## Event Diary (Con't)

### The 5<sup>th</sup> International Conference on Geotechnics for Sustainable Infrastructure Development

Location: National Convention Center (NCC), Hanoi, Vietnam,

Dates: 14-12-2023 - 15-12-2023

Language: English

Organiser: FECON Corporation, Vietnamese Society for Soil Mechanics and Geotechnical Engineering (VSS-MGE), Japan Geotechnical Society (JGS), Thuyloi University (TLU), and Vietnam Petroleum Institute (VP

Contact person: Tien-Dung NGUYEN

Address: FECON, 15th Floor, CEO Tower, HH2-1 Lot, Me Tri Ha Urban Area, Pham Hung Street, Me Tri Ward, Nam Tu Liem District, Hanoi

Phone: + 84 903 440 978

Fax: + 84 246 269 0484

Email: [secretariat@geotechn.vn](mailto:secretariat@geotechn.vn)

Website : <https://geotechn.vn/>

## 2024

### 8<sup>th</sup> International Conference on Earthquake Geotechnical Engineering

Location: Osaka International Convention Center, Osaka, Japan

Dates: 07-05-2024 - 10-05-2024

Language: English

Organiser: Japanese Geotechnical Society

Contact person: Ryosuke UZUOKA

Email: [uzuoka.ryosuke.6z@kyoto-u.ac.jp](mailto:uzuoka.ryosuke.6z@kyoto-u.ac.jp)

### XVIII European Conference on Soil Mechanics and Geotechnical Engineering

Location: Lisbon, Portugal

Dates: 25-08-2024 - 30-08-2024

Language: English

Organiser: SPG

Contact person: SPG

Address: Av. BRASIL, 101

Email: [spg@lnec.pt](mailto:spg@lnec.pt)

Website: <http://www.spgeotecnia.pt>

### XVII Panamerican Conference on Soil Mechanics and Geotechnical Engineering

Location: Pucón, Chile

Dates: 12-11-2024 - 17-11-2024

Languages: Spanish - English

Organiser: Chilean Geotechnical Society (SOCHIGE)

Contact person: Omar Núñez Esper

Address: San Martín 352, Santiago

Email: [info@panamgeochile2024.cl](mailto:info@panamgeochile2024.cl)

Website: <https://panamgeochile2024.cl>



## Event Diary (Con't)

### 2026

**21<sup>st</sup> International Conference on Soil Mechanics and Geotechnical Engineering**

Location: Vienna, Austria

Dates: 14-06-2026 - 19-06-2026

Language: English

Organisers: Austrian Geotechnical Society and Austrian Society for Geomechanics

Contact person: Prof. Helmut F. Schweiger

Email: [helmut.schweiger@tugraz.at](mailto:helmut.schweiger@tugraz.at)

FOR FURTHER DETAILS, PLEASE REFER TO THE WEBSITE OF THE SPECIFIC CONFERENCE

## Corporate Associates



**a.p. van den berg**  
The CPT factory

A.P. van den Berg  
IJzerweg 4  
8445 PK Heerenveen  
THE NETHERLANDS

**ARUP**

Ove Arup & Partners Ltd.  
13 Fitzroy Street  
London W1T 4BQ  
UNITED KINGDOM



AOSA  
Tacuari 1184 - (C1071AAX)  
Cdad. de Buenos Aires  
Argentina  
<http://www.aosa.com.ar>



S.N. Apageo S.A.S.  
ZA de Gomberville  
BP 35 - 78114 MAGNY LES HAMEAUX  
FRANCE

**aurecon**

Aurecon  
Level 8, 850 Collins Street  
Docklands Victoria 3008  
Melbourne  
AUSTRALIA

**SEEQUENT**

Seequent  
Bentley Systems (UK) Limited  
9th Floor  
20 Gracechurch Street  
London EC3V 0BG  
United Kingdom  
[www.sequent.com](http://www.sequent.com)



中交四航工程研究院有限公司  
CCCC FOURTH HARBOR ENGINEERING INSTITUTE CO.,LTD.  
CCCC Fourth Harbor Engineering Institute  
Co. Ltd.  
Guangzhou Window HQ Building 368 Lijiao  
Rd Haizhu District Guangzhou, 510231  
China  
<http://english.etr.cccc4.com/>



Coffey Geotechnics  
Level 19, Tower B,  
Citadel Towers  
799 Pacific Highway  
Chatswood NSW 2067 Australia

**dar**

Dar Al Handasah Corp  
Smart Village,  
Cairo-Alexandria Desert Road  
Street 26, Building 10  
P.O. Box: 129, Giza 12577,  
Egypt



Deltares  
PO Box 177  
2600 AB Delft,  
THE NETHERLANDS



EBP SA  
[info@ebpanama.com](mailto:info@ebpanama.com)  
Tel: +351 - 69053051  
[www.ebpanama.com](http://www.ebpanama.com)

**FUGRO**

Fugro N.V.  
PO Box 41  
2260 AA Leidschendam  
THE NETHERLANDS



GDS Instruments Sdn. Bhd.  
124, Jalan Kapar 27/89, Section 27, Taman  
Alam Megah, 40400 Shah Alam, Selangor,  
Malaysia  
<https://www.gdsi.com.my/>

**Geomil**  
equipment

World's first manufacturer  
of CPT equipment

Geomil Equipment BV  
12/F, Asia Trade Centre, 79 Lei Muk  
Road, Kwai Chung, NT, Hong Kong  
<http://geomil.com>



Geoharbour Group  
Geoharbour Building, 6A, No.1228,  
Jiangchang Rd.,Jing'an District, Shanghai,  
200434, P.R.China.  
Tel: +86 21 3126 1263  
Fax: +86 21 2301 0238  
Web: [www.geoharbour.com](http://www.geoharbour.com)



**GOLDER**

Golder Associates Inc  
1000, 940-6<sup>th</sup> Avenue S.W.  
Calgary, Alberta  
CANADA T2P 3T1

## Corporate Associates (Con't)

**GROUND  
INVESTIGATION**

Ground Investigation Ltd  
Attn: Marco Holtrigter  
PO Box 104-089,  
Lincoln North  
Auckland 0654  
New Zealand



GHD Pty, Ltd.  
57-63 Herbert Street  
Artarmon NSW 2064  
AUSTRALIA

**# HUESKER**

Huesker Synthetic GmbH  
Fabrikstrasse 13-15  
48712 Gescher  
GERMANY



Jan de Nul N.V.  
Tragel 60,  
B-9308 Hofstade-Aalst  
BELGIUM



Keller Ground Engineering  
Level 1, 4 Burbank Place, Baulkham Hills  
NSW 2153  
PO Box 7974, Baulkham Hills NSW 1755  
Australia



KGS Ltd,  
22 Chaikovskii St,  
Temirtau City,  
101403 Republic of Kazakhstan  
<http://kgs-astana.wixsite.com/society>



NAUE GmbH Co KG  
Gewerbstrasse 2  
32339 Espelkamp-Fiestel  
GERMANY



Norwegian Geotechnical Institute  
P.O. Box 3930 Ullevaal Stadion  
N-0806 OSLO  
NORWAY



Pagani Geotechnical Equipment  
Localita Campogrande 26  
29010 Calendasco (PC)  
Italy  
[www.pagani-geotechnical.com](http://www.pagani-geotechnical.com)



RCF Ltd  
4C Ologun Agbeje  
Victoria Island  
Lagos,  
Nigeria



Rocscience Inc.  
54 St Patrick St,  
Toronto, Canada,  
M5T 1V1  
<http://rocscience.com>



Member of the Surbana Jurong Group

SMC Australia PTY LTD  
Level 6, 480 St Pauls Tce Fortitude Valley  
QLD 4006

[www.smec.com](http://www.smec.com)



Siemens Energy  
Kaiserleistrasse10  
63067 Offenbach  
GERMANY



SOLETANCHE BACHY

SOLETANCHE BACHY SA  
133 boulevard National, 92500 Rueil-Mal-  
maison,  
FRANCE



SRK Consulting  
Oceanic Plaza,  
22nd Floor, 1066 West Hastings Street,  
Vancouver, BC, Canada V6E 3X2



Teclab Ltd.  
Plot 15 Maper Road,  
Nalukolongo Industrial Area  
P.O Box 24934 Kampala, Uganda  
[www.teclabafrika.com](http://www.teclabafrika.com)



Corporate Associates (Con't)



TenCate Geosynthetics  
9, rue Marcel Paul  
B.P. 40080  
95873 Bezons Cedex  
France  
[www.tencategeo.eu](http://www.tencategeo.eu)



Tensar International Ltd  
Cunningham Court  
Shadsworth Business Park  
Blackburn, BB1 2QX,  
UNITED KINGDOM



Terrasol  
42/52 Quai de la Rapée - CS7123075583 Pa-  
ris CEDEX 12  
FRANCE



Terre Armée  
280, avenue Napoléon Bonaparte  
92506 Rueil Malmaison Cedex  
France



Transport  
Research Centre

UTS- Transport Research Centre  
Faculty of Engineering & Information Tech-  
nology  
University of Technology Sydney  
Broadway, NSW2007, Australia



University of Wollongong, Australia  
Northfields Ave,  
Wollongong  
NSW 2522  
Australia



VATTENFALL

Vattenfall Vindkraft A/S  
Havbholmen 29, 5th Floor  
Copenhagen  
Denmark  
[group.vattenfall.com](http://group.vattenfall.com)



Wagstaff Piling  
56 Tattersall Road,  
Kings Park,  
NSW 2148  
Australia



1600 boul. Rene-Levesque,  
Bureau 16; Montreal  
QC H3H 1P9  
Canada

## Foundation Donors

The Foundation of the International Society for Soil Mechanics and Geotechnical Engineering (ISSMGE) was created to provide financial help to geo-engineers throughout the world who wish to further their geo-engineering knowledge and enhance their practice through various activities which they could not otherwise afford. These activities include attending conferences, participating in continuing education events, purchasing geotechnical reference books and manuals.

- **Diamond: \$50,000 and above**

- a. ISSMGE-2010 <http://www.issmge.org/>



- b. Prof. Jean-Louis and Mrs. Janet Briaud

<https://www.briaud.com> and  
<http://ceprofs.tamu.edu/briaud/>



- **Platinum: \$25,000 to \$49,999**

- **Gold: \$10,000 to \$24,999**

- a. International I-G-M  
<http://www.i-igm.net/>



- b. Geo-Institute of ASCE  
<http://content.geoinstitute.org/>



- c. Japanese Geotechnical Society  
<http://www.jiban.or.jp/>



- d. The Chinese Institution of Soil Mechanics and Geotechnical Engineering - CCES  
[www.geochina-cces.cn/en](http://www.geochina-cces.cn/en)



CISMGE-CCES

- e. Korean Geotechnical Society  
[www.kgshome.or.kr](http://www.kgshome.or.kr)



- f. Comité Français de Mécanique des Sols et de Géotechnique  
[www.cfms-sols.org](http://www.cfms-sols.org)



CFMS

- **Silver: \$1,000 to \$9,999**

- a. Prof. John Schmertmann

- b. Deep Foundation Institute  
[www.dfi.org](http://www.dfi.org)



- c. Yonsei University  
<http://civil.yonsei.ac.kr>



## Foundation Donors (Con't)

- d. CalGeo - The California Geotechnical Engineering Association  
[www.calgeo.org](http://www.calgeo.org)



- e. Prof. Ikuo Towhata  
[towhata.ikuo.ikuo@gmail.com](mailto:towhata.ikuo.ikuo@gmail.com)  
<http://geotle.t.u-tokyo.ac.jp/>



- f. Chinese Taipei Geotechnical Society [www.tgs.org.tw](http://www.tgs.org.tw)

- g. Prof. Zuyu Chen  
<http://www.iwhr.com/zswenglish/index.htm>



- h. East China Architectural Design and Research Institute *ECADI*  
<http://www.ecadi.com/en/>

- i. TC 211 of ISSMGE for Ground Improvement  
[www.bbri.be/go/tc211](http://www.bbri.be/go/tc211)

- j. Prof. Askar Zhussupbekov [www.enu.kz/en](http://www.enu.kz/en), [www.kgs-astana.kz](http://www.kgs-astana.kz)



- k. TC302 of ISSMGE for Forensic Geotechnical Engineering  
<http://www.issmge.org/en/technical-committees/impact-on-society/163-forensic-geotechnical-engineering>

- l. Prof. Yoshinori Iwasaki [yoshi-iw@geor.or.jp](mailto:yoshi-iw@geor.or.jp) [www.geor.or.jp](http://www.geor.or.jp)



Yoshi IWASAKI

- m. Mr. Clyde N. Baker, Jr.

- n. Prof. Hideki Ohta



- o. Prof. Eun Chul Shin [www.incheo@incheon.ac.kr](mailto:www.incheo@incheon.ac.kr) [n.ac.krecshin](http://n.ac.krecshin)



Eun Chul Shin

- p. Prof. Tadatsugu Tanaka

- q. ARGO-E (Geoengineer.org)  
<http://www.argo-e.com>

- Bronze: up to \$999

- a. Prof. Mehmet T. Tümay [http://www.coe.lsu.edu/administration\\_tumay.html](http://www.coe.lsu.edu/administration_tumay.html)  
[mtumay@eng.lsu.edu](mailto:mtumay@eng.lsu.edu)

- b. Nagadi Consultants (P) Ltd



[www.nagadi.co.in](http://www.nagadi.co.in)

- c. Professor Anand J. Puppala  
University of Texas Arlington  
<http://www.uta.edu/ce/index.php>

