



The Third Vietnam Symposium  
on Advances in Offshore Engineering

# The Third Vietnam Symposium on Advances in Offshore Engineering

THE THIRD VIETNAM SYMPOSIUM ON ADVANCES IN OFFSHORE ENGINEERING

**Interdisciplinary & Integrated  
Solutions for Sustainable  
Offshore Infrastructure**

HANOI | 12 -14 DECEMBER 2024



<https://vsoe2024.sciencesconf.org>

# VSOE 2024

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- Primary objectives

- Foster interdisciplinary collaboration and integration across various fields related to offshore engineering.
- Showcase innovative technologies and approaches that enhance the sustainability and efficiency of offshore infrastructure.
- Provide a forum for discussing the latest research findings, industry trends, and regulatory developments.
- Encourage the exchange of ideas and best practices among participants from different regions and sectors.
- Promote the development of integrated solutions that consider environmental, economic, and societal factors.

- Key participants

1

### Experts, practitioners, researchers

Present state-of-the-art research trends in offshore geotechnical engineering related to renewable and nonrenewable energy.

2

### Industrial firms

Demonstrate their cutting-edge technologies being practiced in offshore geotechnical engineering.

3

### Policy makers

Present their domestic policies in exploring renewable and nonrenewable energy resources to potential investors

# VSOE 2024: Sponsorship opportunities

Platinum sponsors with exclusive benefits during the event

2 places available

**Platinum**  
**5,000 EUR**

Gold sponsors:  
5 places available

**Gold**  
**4,000 EUR**

**Dinner sponsor**  
**3,000 EUR**

**Silver**  
**3,000 EUR**

Silver sponsors:  
Limited places available

**Bronze**  
**2,000 EUR**

**Media partners**

**Social program**  
**2,000 EUR**

**Proceedings (Springer)**  
**5,000 EUR**

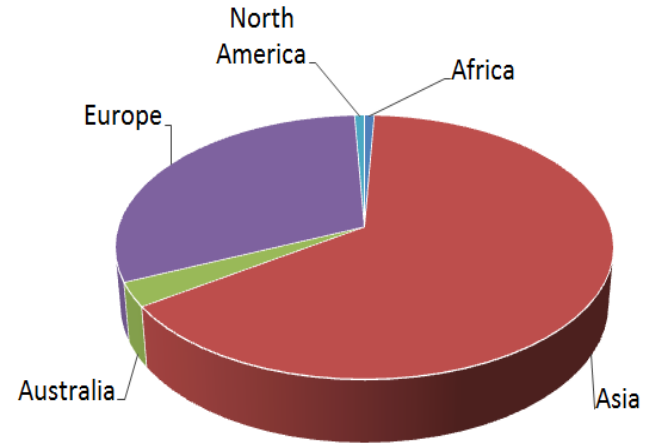
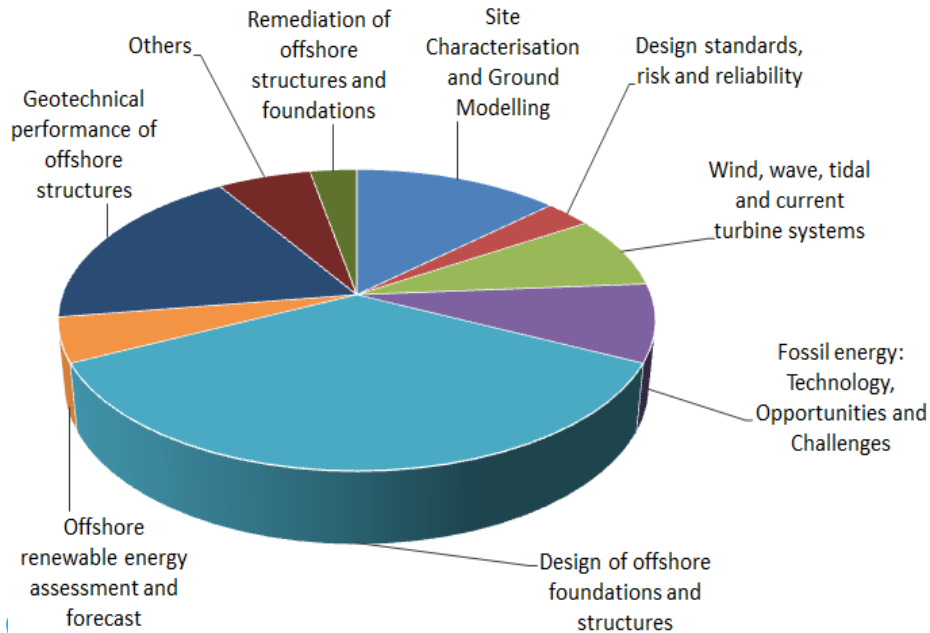
# VSOE 2024: Sponsorship opportunities

No	Benefits offered to Sponsors	Platinum	Gold	Silver	Bronze
		5,000 EUR	4,000 EUR	3,000 EUR	2,000 EUR
1	<b>Exhibition booth:</b> Full benefits as an Exhibitor	✓	✓	✓	
2	<b>Conference registrations:</b> Two full conference registrations, enabling sponsors to engage with key stakeholders, government officials, professors, and experts in offshore engineering	✓	✓		
3	<b>Advertising exposure:</b> TVC ads (up to 30s) displayed frequently during greeting time, pre-official ceremony	✓			
4	<b>TVC ads during breaks:</b> (up to 30s) displayed frequently during tea-breaks and lunchtimes	✓	✓		
5	<b>Branding at press symposium :</b> Logo on backdrop at the press event announcing VSOE 2024	✓	✓	✓	
6	<b>Branding in proceedings and symposium hall:</b> Logo in the proceedings distributed as research references and on the official symposium hall backdrop	✓	✓	✓	

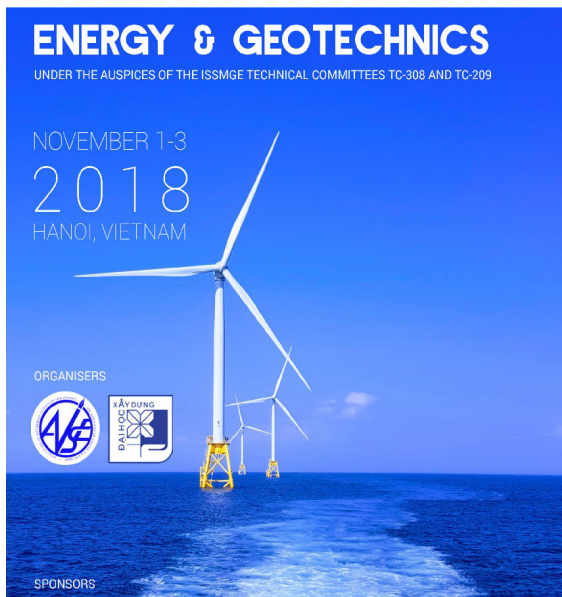
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7	<b>Poster branding:</b> Logo on posters in conference rooms and the university's great hall during the symposium	✓	✓	✓	✓
8	<b>Online recognition:</b> Name and logo on the symposium's official website and donors list	✓	✓	✓	✓
9	<b>Product and service information:</b> Presented during meetings between the Organizing Committee and its partners, domestic and foreign agencies related to the organization of the symposium	✓	✓	✓	✓
10	<b>Meetings arrangement:</b> Organizing meetings with key experts upon request	✓	✓	✓	
11	<b>Website promotion:</b> One page to introduce sponsor's products and services on the symposium website	✓	✓	✓	✓
12	<b>Material Distribution:</b> Advertising documents placed at convenient locations for collection.	✓	✓	✓	✓

# VSOE 2018 & 2021: key features



# VSOE 2018 & 2021: key features



# VSOE 2018 & 2021: Outstanding speakers



**Tran Hong Ha**  
Minister of Natural Resources and Environment of Vietnam

[Biography >>](#)



**Cait Moran**  
Ambassador of Ireland to the Socialist Republic of Vietnam

[Biography >>](#)



**Hilde Solbakken**  
Norwegian Ambassador to Vietnam

[Biography >>](#) [Abstract >>](#)



**Atilla Incecik**  
Professor of Offshore Engineering, Associate Principal and Executive Dean of the Faculty of Engineering, University of Strathclyde, United Kingdom

[Biography >>](#) [Abstract >>](#)



**Bui The Duy**  
Deputy Minister of Science and Technology, Vietnam

[Biography >>](#)



**Lars Andresen**  
Ph.D., Managing Director, Norwegian Geotechnical Institute (NGI)

[Biography >>](#) [Abstract >>](#)



**Maarten Vanneste**  
Principal Geoscientist Offshore Energy, Norwegian Geotechnical Institute, Norway

[Biography >>](#) [Abstract >>](#)



**Phillip Watson**  
Shell Professor of Offshore Engineering, University of Western Australia, Australia

[Biography >>](#) [Abstract >>](#)



**Mark Randolph**  
Professor at the University of Western Australia, Centre for Offshore Foundation Systems, Australia

[Biography >>](#) [Abstract >>](#)



**Nick Ramsey**  
GeoConsulting Leader, Fugro GeoConsulting

[Biography >>](#) [Abstract >>](#)



**Ha-Duong Minh**  
Senior scientist at Centre National de Recherche Scientifique, France

[Biography >>](#) [Abstract >>](#)



**Sung-Ryul Kim**  
Professor, Department of Civil and Environmental Engineering, Seoul National University, Korea

[Biography >>](#) [Abstract >>](#)



## PLENARY SESSION & PANEL DISCUSSION (New World Saigon Hotel - Club Boardroom)

Keynote : Prof. Phil Watson, The University of Western Australia  
*Innovative research to support offshore renewable energy*

Keynote: Maarten Vanneste, Norwegian Geotechnical Institute  
*Data-driven ground models: the road to fully-integrated site characterization and design*

Panel Discussion: Vietnam Offshore Energy

Moderators: Hang Dao, Clean Energy Investment Accelerator Vietnam & Ha-Duong Minh, VIET Denzel Eades, Managing Director, Pioneer International Consulting, Singapore  
Dung Vu Viet, Director, Power Plant Operation and Management Center, PECC2  
Riccardo Felici, Country Manager, OWC Vietnam  
David Donaghy, Technical Manager - Geotechnics, Ocean Infinity  
Dien Tran Quoc, Deputy General Director, PECC3  
Hung Nguyen Viet, CEO, CTV Wind



# VSOE 2018 & 2021



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## VSOE website

~3000 visits/month

From more than 80 countries

