2028

EXCELLENCE IN ASIA

Offshore Technology Conference Asia

21 - 23 March 2028 ⋮ Kuala Lumpur, Malaysia ⋮ www.otcasia.org

SPONSORSHIP AND EXHIBITION OPPORTUNITIES

DRIVING SUSTAINABLE PROGRESS IN OFFSHORE ENERGY

The Offshore Technology Conference (OTC) is a collaboration of 14 non-profit organisations that support the global energy sector. These organisations work cooperatively to develop and manage a portfolio of events dedicated to accelerating the development and transfer of interdisciplinary offshore technologies.

SPONSORING ORGANISATIONS

American Association of Petroleum Geologists

American Institute of Chemical Engineers

American Institute of Mining, Metallurgical, and Petroleum Engineers

American Society of Civil Engineers

American Society of Mechanical Engineers

American Institute of Mining, Metallurgical, and Petroleum Engineers

Marine Technology Society

Society of Exploration Geophysicists

Society for Mining, Metallurgy & Exploration

Society of Naval Architects and Marine Engineers

Society of Petroleum Engineers

The Minerals, Metals & Materials Society

ENDORSING ORGANISATIONS

International Association of Drilling Contractors

Energy Workforce & Technology Council

Income from OTC events are invested back into these sponsoring organisations' programmes that will provide opportunities for industry professionals to enhance their professional and technical competencies, and to promote education in areas to continue to benefit the energy sector.

Exhibiting and sponsoring at OTC Asia directly underwrites beneficiary programmes related to Diversity, Equity & Inclusion (DEI), young professionals, and energy education for universities and high schools, empowering future innovators and fostering a diverse, skilled energy workforce of tomorrow.







DISCOVER OTC ASIA

The biennial OTC Asia is where energy professionals meet to enable and grow offshore resource development for a sustainable future and empower access to technologies and their use.

> Now, as we come together at the Offshore Technology Conference Asia 2026, all of you have the capabilities – **and the opportunity – to bring forth the technological solutions needed** to overcome the challenges that this industry is facing today.
>
> **This is where the tech community can find new ways** of AI adoption, share new breakthroughs in research and development, introduce new tools and solutions to **accelerate energy production, diversify deepwater exploration** approaches and - most elusive for many of us today - **integrate Carbon Capture, Utilisation and Storage solutions as part of investors' decision-making processes.**

YM Tan Sri Tengku Muhammad Taufik
President & Group CEO
PETRONAS



ASIA PACIFIC'S PREMIER OFFSHORE ENERGY EVENT

Meet the demand for **business and technical knowledge dissemination to support** the growth of the Asia Pacific offshore energy industry.

Provide opportunities for industry and professionals to **share applied technologies and best practices** industry-wide and globally.

Promote **sustainable practices and solutions** for a lower carbon world.

Create opportunities to institute and **strengthen interdisciplinary collaboration** and cooperation in Asia.

Support **academia, educational and student aspirations** through STEM and developmental programmes.





KEY THEMES

- Navigating the Energy Trilemma: Now and for the Future
- Asia Pacific Energy Markets
- Current Investments and Future Financing
- Energy Business Models Now and of the Future
- Journey to Decarbonisation
- Leaders of Tomorrow

DISCOVER AT OTC ASIA

UPSTREAM

Oil & Gas Exploration | Drilling | Completions | Field Development | Production | Reservoir Engineering | Facilities Engineering | Asset Management | Smart Digital Fields | Enhanced Oil & Gas Recovery | Marginal and Mature Fields | Deepsea Mining | Decommissioning and Abandonment | HSSE

MIDSTREAM & MARINE

Transportation | Infrastructure | Storage | Processing | FLNG | FPSO | FSO | FSRU| LNG Regasification | Smart Shipping | Pipelines | Marketing and Distribution | Natural Gas Processing | Operations

DECARBONISATION, RENEWABLES & FUTURE ENERGY SYSTEMS

CCUS/CCTUS | Methane Abatement | Low-Carbon Technologies | Net-Zero Solutions | Hydrogen | Offshore Wind | Floating Solar | Geothermal | Energy Ecosystems | Electrification | Energy Storage | AI | Digitalisation | Automation | Robotics

Exploration & Discovery

Dive into the world of cutting-edge exploration technologies, seismic innovations, and breakthroughs that fuel new discoveries. Connect with industry leaders pioneering the next generation of exploration tools and strategies, pushing boundaries in both traditional and renewable energy sources.

Development & Production

Explore advanced solutions in field development and production optimisation. Witness groundbreaking innovations in drilling, subsea, and topside production that maximise efficiency and minimise environmental impact. A showcase of new developments in well integrity, enhanced recovery, and asset life extension.

Decarbonisation & CCUS/CCTUS

Discover groundbreaking carbon capture, transport, utilisation and storage (CCS/CCUS) technologies reshaping emissions management in the energy sector. From CO2 capture advancements to innovative storage and utilisation methods, these solutions are driving decarbonisation and supporting ambitious sustainability goals in the energy transition.

Asset, Operations & Maintenance

From offshore operations to asset integrity, experience the latest in operational excellence, maintenance best practices, and asset management. This segment highlights transformative approaches to ensure reliability, safety, and resilience in operations while achieving peak performance.

Decommissioning & Abandonment

Explore strategies and technologies for safe, cost-efficient decommissioning and abandonment of offshore and onshore assets. Covering well plugging, subsea infrastructure removal, asset repurposing, and environmental stewardship, this segment highlights how industry drives compliance and sustainable outcomes at the end of the asset lifecycle.

Engineering, Procurement, Construction & Installation (EPCI)

Meet the major players in EPC who bring projects to life, ensuring safe, efficient, and cost-effective delivery of facilities and infrastructure. This is the place to discover innovations in project management, construction technologies, and modularisation strategies tailored for the complex demands of the energy sector.

Digital, AI, Automation & Robotics

Explore the digital transformation in the energy sector through AI-driven analytics, IoT applications and digital twins, enhancing efficiency, safety and sustainability. As operational technology (OT) merges with IT, strong cybersecurity is vital to protect critical infrastructure. This section highlights how the industry leverages these technologies while prioritising resilience.

Offshore, Marine & Shipbuilding

Experience the frontier of offshore technology, including floating production systems, offshore rigs, subsea equipment, and marine logistics. Experience how the offshore sector is advancing through innovations that improve efficiency, reduce environmental impact, and push technical boundaries.

Midstream & Transport

Transport and logistics are critical components of the energy value chain, especially for operators focused on efficient delivery and asset management. Connect with the experts in pipeline integrity, LNG transport, and offshore logistics who are making a difference in safely moving resources to markets.

Renewable Energies & Electrification

Explore innovations in renewable energy sources including offshore wind, hydrogen, floating solar, offshore geothermal, integration for electrification, and other sustainable technologies.

Energy Storage Solutions

Energy storage is a growing priority as the sector integrates more renewables. This area will highlight operators and innovators working on advanced solutions in energy, battery and hydrogen storage to meet future energy needs.

EXCELLENCE IN ASIA: Evolving with the Future of Energy

Renewables & New Energy (RNE) and **Digitalisation & AI** are becoming integral to the future of energy. OTC Asia provides a platform where established energy expertise converges with emerging technologies, innovative solutions, and new energy pathways.

Renewables & New Energy

Explore technologies, solutions, and opportunities shaping a more diverse, resilient, and sustainable energy future.

Emerging Energy Solutions
Discover innovations across offshore wind, floating solar, hydrogen and other emerging energy technologies.

Energy Diversification
Explore new approaches to nuclear, geothermal, ocean energy and integrated energy systems.

Scaling and Commercialisation
Connect with industry leaders and technology providers advancing investment, infrastructure and commercial deployment.

Digitalisation & AI

AI, digital technologies, and connected systems are reshaping decision-making, automation, and operational performance across the energy value chain.

AI & Advanced Analytics
AI, machine learning, advanced analytics, and agentic AI for predictive insights, autonomous workflows, optimisation, and decision support.

IT/OT Integration
Convergence of information and operational technologies across connected assets, automation, edge computing, cloud platforms, and digital operations.

Cybersecurity & Digital Resilience
Cybersecurity for IT/OT environments, critical infrastructure and connected assets, addressing threat detection, risk management and operational resilience.

Collaboration for the Future

Connect Today. Shape What's Next.

Bring your solutions to the heart of Asia's energy industry. Engage with oil and gas leaders, new energy pioneers, and technology innovators to demonstrate how RNE, digitalisation and AI can work alongside established energy expertise to unlock new applications, partnerships and opportunities.









YOUR NETWORKING OPPORTUNITIES

Policy and Decision Makers
Government, regulators, and public officials shaping industry strategies.

Offshore and Marine Innovators
Marine service providers and offshore experts ensuring seamless operations and logistics.

Energy Transition Pioneers
Energy innovators and technology experts exploring low-carbon solutions and renewable energy advancements.

Exploration and Development Experts
Geoscientists, exploration professionals, and petroleum engineers driving resource discovery.

Reservoir and Well Engineers
Reservoir, drilling, and well engineers maximizing resource recovery and field performance.

Legal and Financial Enablers
Professionals in financial, insurance, and legal sectors facilitating risk management and project financing.

Engineering and Project Leaders
Engineering, procurement, and construction professionals, along with project managers advancing infrastructure development.

Technology and Digital Innovators
Digital transformation leaders, IT professionals, and experts in AI, automation, machine learning, and data analytics redefining industry processes.

Academics and Educators
Visionaries nurturing the future workforce and advancing industry knowledge.

Production and Operations Specialists
Development and production professionals, asset managers, operations, and maintenance experts optimising performance.

Manufacturing and Supply Chain Experts
Manufacturers, suppliers, and procurement professionals delivering cutting-edge solutions and driving efficiency.

Consultants and Advisors
Strategic advisors providing insights for complex industry challenges.

OTC ASIA'S TOP ATTENDING COUNTRIES

Malaysia, Singapore, China, Thailand, Indonesia, United Kingdom, United States, Australia, Japan, United Arab Emirates, India

Philippines, Norway, Netherlands, Brunei Darussalam, Vietnam, Saudi Arabia, Kuwait, France, South Korea, Pakistan, Germany

OTC ASIA 2028 HIGHLIGHTS

Asia Pacific's most comprehensive event with programmes for industry leaders, technical professionals, award winning projects and technologies, emerging leaders, and university and STEM students.

30,000+
Unique Attendees

1,500+
C-Suite Executives

85+
Countries Represented

5,000+
Participating Organisations

50+
NOCs, IOCs and Independent Operators

250+
Sponsors and Exhibitors

6,000+
Nett SQM of Exhibition

30+
Hours of Networking and Business Opportunities

15+
Hours of High-Level Industry Dialogues

80+
Conference Sessions

400+
Industry Leaders and Expert Speakers

300+
Technical Presentations

200+
Presenting Organisations

1,000+
University and High School Students

100+
Academic and Educational Institutions

Award Programmes

Distinguished Achievement Awards

Spotlight on new TECHNOLOGY

EMERGING LEADER AWARD

Development Activities

DIVERSITY, EQUITY & INCLUSION INSIGHTS

THE Next Wave
A Programme for Young Professionals

UNIVERSITY STUDENT PROGRAMME

ENERGY EDUCATION WORKSHOP

DRIVING RESULTS: INSIGHTS FROM OTC ASIA 2026

25,833
Unique Attendees

89
Countries

5,200+
Organisations

88
Conference Sessions

467
Speakers

280
Technical Presentations

40+
Sponsors and Partners

250+
Exhibitors

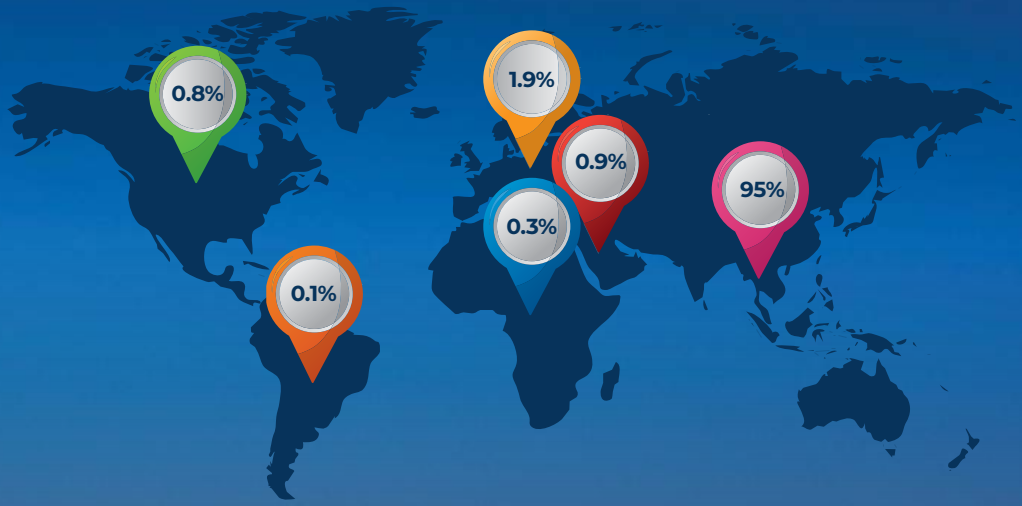
5,899 sqm
Total Exhibition

50+
NOCs & IOCs

78
Presenting Organisations

30+
Hours of Networking and Business Opportunities

25,833 unique attendees from 5,200+ organisation and 89 countries



TOP 10 COUNTRIES

- Malaysia
- United Kingdom
- Singapore
- United States
- China
- Australia
- Thailand
- Japan
- Indonesia
- UAE

25,833 unique attendees from **5,200+** organisation and **89** countries

ATTENDANCE BY PRIMARY BUSINESS

The Industry Ecosystem

30% were Asset Owners
the world's leading NOCs and IOCs

50% were Solution Partners
Oilfield services, EPCs, manufacturers, and technology companies driving innovation

9% were Policy & Knowledge Leaders
architects of future frameworks

11% were Players Across the Value Chain
broader industry network

ATTENDANCE BY JOB CLASSIFICATION

The Level of Influence

49% were Decision Makers
driving strategy, partnerships, and business growth

38% were Subject Matter Experts
with specialised technical capabilities

8% were Future Workforce
the next generation of energy leaders

5% provide Specialised Support
targeted high-value support

ATTENDANCE BY JOB FUNCTION

The Driving Force

43% were in Engineering, Technology, and Geoscience Roles
driving multidisciplinary technical innovation

25% were in Business and Operational Leadership
focused on delivery, reliability, and long-term asset value

19% were in Commercial & Supply Chain
driving the industry's growth

11% were in HSE & Strategic Support
ensuring safe and compliant growth

OTC ASIA 2026 SPONSORS

Host

PETRONAS

Principal Sponsors

AIQ
Digitalisation & AI

CNOOC

ConocoPhillips

PTTEP

Shell

TotalEnergies

General Sponsors

gentari
Renewables & New Energy Hub

VANTRIS ENERGY
Lanyards

ExxonMobil
Development Activities

Mubadala Energy
Development Activities

MCDERMOTT
Executive Sponsor

slb
Executive Sponsor

Hibiscus Petroleum
Executive Notebooks and Pens

ENEOS Xplora
Sponsor

INPEX
Sponsor

EPIC
Exhibition Floor Graphics

AFED DIGITAL
Digitalisation & AI Zone

HALLIBURTON
Digitalisation & AI Zone

rosenxt
Digitalisation

Qnity
Renewables & New Energy

OTC ASIA 2026 EXHIBITORS

250+ exhibitors including:



ACCESS COMPLETE LIST OF EXHIBITORS

96%

would recommend participation to colleagues and partners

91%

report a very positive networking experience

87%

considered the conference programme highly impacful

96%

explored the exhibition during the event

93%

considered the exhibition experience highly valuable

OTC ASIA OVER THE YEARS

The strong turnout demonstrates that many of you still believe in the power of collaboration. I am positive that there is no better platform for new partnerships and novel ideas than in rooms such as this.

Tan Sri Tengku Muhammad Taufik
President & Group CEO
Petronas

Congratulations to you, the OTC Asia 2026 committee leadership, and our host, PETRONAS, on delivering such a successful event. The strong participation and diversity of contributors clearly reflect the relevance of OTC Asia and the quality of the programme.

Christophe Virondaud
Managing Director APAC
Technip Energies

Excellently run, the support leading up was some of the best I've experienced (I have been a speaker / chair at many!), the executive lounge was wonderfully appointed, the food in general was excellent, the quality of sessions and the ease of moving around the venue fantastic. Thank you and I hope to be a part of it again.

Dr. Vicky Au
APAC Director Decarbonisation
Wood

It is great to see a record breaking of 25,833 participants for OTC Asia 2026. Meanwhile, we are witnessing the transition from conventional energy (oil and gas) to renewable energy for the event.

Lucas Lu (Lu Xinliang)
Global Head of Sales & Marketing
Executive Deputy General Manager
ZTT Marine Industry Group



INSIGHTS FROM OTC ASIA 2026 EXHIBITION

98%

recognised **strong value in participating** at the exhibition

97%

will likely **exhibit again** in the next edition

100%

would **recommend participation** to colleagues and partners

90%

considered the **audience highly relevant and qualified**

90%

interacted with **high-value leads and contacts**

86%

achieved **meaningful brand exposure** to a targeted audience

TYPE OF EXHIBITORS

- **25%** National, International, Integrated & Independent Oil, Gas & Energy companies
- **57%** Service Providers, Manufacturers, and Contractors
- **3%** Consulting
- **15%** Others

ANNUAL SALES VOLUME

- **13%** > $1 billion
- **7%** $250 million - $1 billion
- **27%** $100 - $249 million
- **7%** $25 - $99 million
- **26%** $5 - $25 million
- **20%** < $5 million

REVENUE & PARTNERSHIP VALUE GENERATED

- **19%** $100 - $25 million
- **32%** $25 - $5 million
- **49%** < $5 million

Promising leads and successful deals secured

- **8%** > 100 leads and deals
- **15%** 51-100 leads and deals
- **23%** 11-25 leads and deals
- **54%** 1-10 leads and deals









EXHIBITION OPPORTUNITIES

BE A PART OF THE LARGEST OFFSHORE ENERGY EVENT IN ASIA

Forge synergistic and collaborative partnerships with international and regional players to grow your business.

Exhibitor Benefits

Pre-Event

- Unique promotional and advertising opportunities to help increase your organisation's exposure and return on investment.
- A comprehensive Exhibitor Services Manual (ESM) providing the tools you need for a successful exhibition experience.
- Regular exhibitor briefings to keep you informed of important deadlines and developments related to the event.
- Targeted global marketing campaigns featuring highlights of the exhibition.

During the Event

- Two (2) Exhibitor registrations* per 9sqm of exhibit space.
- Two (2) Stand Personnel registrations* per 9sqm of exhibit space.
- Fifty (50) Exhibition Visitor registrations* per 9sqm of exhibit space.
- An expected 30,000+ attendees.
- Company listing and product/service profile in the Mobile App accessible by all attendees.
- Opportunity to participate in the OTC Asia Best Booth Awards.

Post-Event

- Post Event Report.







* Refer to Registration Access Type on Page 20

BOOTH TYPES

SPACE ONLY



Exhibition Halls 1-5:
USD 710 per sqm

Exhibition Halls 6-7, Malaysia Pavilion: USD 610 per sqm

Renewables & New Energy Zone, Hall 7: USD 470 per sqm

Space Only allows exhibitors to build a custom booth structure and design, with a minimum size of 18 sqm per exhibitor.

Registration Entitlements (each 9sqm):
- Two (2) Exhibitor Registrations*
- Two (2) Stand Personnel Passes*
- Fifty (50) Exhibition Visitor Passes*

PREMIUM WALK-ON PACKAGE



Exhibition Halls 1-5:
USD 16,500 per booth (18sqm)

Exhibition Halls 6-7, Malaysia Pavilion, Renewables & New Energy Zone:
USD 14,500 per booth (18sqm)

Each 18sqm premium walk-on package includes:
- 6m x 3m display style exhibition booth
- Back wall with customised graphics
- One (1) wall-mounted 50-inch TV
- One (1) information counter with customised front graphics
- Two (2) bar stools
- One (1) round table
- Four (4) LED downlight
- Two (2) chairs
- One (1) brochure stand
- Two (2) power points
- One (1) waste paper bin
- One (1) wastepaper basket

PREMIUM STAND PACKAGE

Exhibition Halls 1-5:
USD 770 per sqm

Exhibition Halls 6-7, Malaysia Pavilion:
USD 670 per sqm

Renewables & New Energy Zone, Hall 7:
USD 530 per sqm

Each 9sqm Premium Booth Package includes:
- 2.5mH wall and dividing wall partition with white laminated in-fill panels
- One (1) 2.5mH back wall with customised graphics
- One (1) information counter with customised front graphics
- Two (2) bar stools
- Two (2) LED spotlights
- One (1) power point
- Carpet floor covering
- One (1) wastepaper bin



Registration Entitlements:
- Two (2) Exhibitor Registrations*
- Two (2) Stand Personnel Passes*
- Fifty (50) Exhibition Visitor Passes*

STANDARD STAND PACKAGE

Exhibition Halls 6-7:
USD 610 per sqm

Renewables & New Energy Zone, Hall 7:
USD 470 per sqm

Each 9sqm Standard Booth Package includes:
- 2.5mH wall and dividing wall partition with white laminated in-fill panels
- Overhead fascia panel with organisation's name and booth number
- One (1) information desk
- Two (2) easy armchairs
- Two (2) LED spotlights
- One (1) power point
- Carpet floor covering
- One (1) wastepaper bin



Registration Entitlements:
- Two (2) Exhibitor Registrations*
- Two (2) Stand Personnel Passes*
- Fifty (50) Exhibition Visitor Passes*

How to Exhibit

Follow these three (3) easy steps:

1. Review all exhibit information carefully
2. Select three (3) preferred booth locations
3. Complete and submit the Exhibition Contract

To exhibit at OTC Asia 2028, contact:

Caffee Wong
Sales Manager & Team Lead, Asia Pacific
cwong@otcnet.org
+60 3 2182 3109

DATES TO REMEMBER

Call for Papers submission deadline:
28 April 2027

Deadline for 50% deposit payment:
30 June 2027
(Enjoy a 10% payment discount when 50% deposit is received)

Deadline for Spotlight on New Technology Award applications:
4 October 2027

Deadline for 50% balance payment:
1 November 2027

Exhibition Activation Briefing:
November 2027 – February 2028

Deadline for Early Bird Full Conference registration:
15 February 2028

Exhibition Move-In/Build-Up:
18 – 20 March 2028

Event Days:
21 – 23 March 2028

ACTIVATE YOUR BRAND BY ZONE: DIGITALISATION & AI ZONE, EXHIBITION HALL 6

Be part of the **Digitalisation & AI Zone,** where technology is reshaping the future of energy.

This zone brings together global innovators driving digital transformation across the energy value chain, from AI-driven analytics to operational technologies. Position your brand at the forefront of innovation, engage with a forward-thinking, tech-focused audience, and showcase solutions that are redefining performance, efficiency, and decision-making on a global stage.



DIGITALISATION & AI ZONE SPONSOR

USD 25,000

The sponsor will receive:

- One (1) 18sqm Premium Walk-On Package exhibition booth
- 100-word company/corporate profile featured on the event website
- Five (5) Exhibitor Plus registrations*
- Four (4) Exhibitor registrations*
- One hundred (100) Exhibition Visitor registrations*
- Company listing and product/service profile on the event website and Mobile App
- Company logo listed as “Digitalisation & AI Zone Sponsor” in the digital Conference Preview, event website, Mobile App, and onsite sponsor recognition board

This package is exclusively designed for companies in the Digitalisation & AI Zone, located at Exhibition Hall 6.

* Refer to Registration Access Type on Page 20











ACTIVATE YOUR BRAND BY ZONE: RENEWABLES & NEW ENERGY ZONE, EXHIBITION HALL 7

Join the **Renewables & New Energy Zone,** dedicated to advancing practical solutions for the future of energy.

This zone connects you with a specialised audience focused on scaling and deploying low-carbon and alternative energy technologies. Showcase your capabilities to global stakeholders, highlight real-world applications, and engage directly with decision-makers driving sustainable energy development across the region and beyond.



RENEWABLES & NEW ENERGY ZONE SPONSOR

USD 20,000

The sponsor will receive:

- One (1) 18sqm Premium Walk-On Package exhibition booth
- 100-word company/corporate profile featured on the event website
- Three (3) Exhibitor Plus registrations*
- Four (4) Exhibitor registrations*
- One hundred (100) Exhibition Visitor registrations*
- Company listing and product/service profile on the event website and Mobile App
- Company logo listed as “Renewables & New Energy Zone Sponsor” in the digital Conference Preview, event website, Mobile App, and onsite sponsor recognition board

This package is exclusively designed for companies in the Renewables & New Energy Zone, located at Exhibition Hall 7.

* Refer to Registration Access Type on Page 20









SPOTLIGHT ON NEW TECHNOLOGY AWARDS

PUT THE SPOTLIGHT ON YOUR NEW TECHNOLOGY!

OTC Asia recognises innovative technologies with the Spotlight on New Technology Awards®. This recognition programme is exclusively for OTC Asia exhibitors and honours the latest and most advanced technologies in the offshore energy sector, leading the industry into the future.



AWARD CATEGORIES

Spotlight on New Technology Award

Spotlight on New Technology: Small Business Award





BENEFITS OF PARTICIPATION

Companies selected for the Spotlight on New Technology Awards® will receive:

- Acknowledgement in an OTC Asia news release.
- Advanced recognition on the OTC Asia website and social media platforms.
- Acknowledgement at an onsite award presentation with media invited.
- Recognition in the OTC Asia mobile app.
- A special emblem of recognition at the exhibitor's booth to designate selection.
- Special signage at your booth on the exhibition floor.
- Use of the Spotlight on New Technology Award® logo until the end of the calendar year (2028), including usage of the logo at any other OTC events held the same year.
- OTC Asia Spotlight on New Technology Small Business Award ® recipients will receive the same benefits as listed above with added recognition as a "Small Business Award" recipient.

To learn more about this awards programme and how to apply, please visit www.otcasia.org or email otcasia@otcnet.org.

Application Deadline:
4 October 2027

OTC Asia 2026 Spotlight on New Technology Award® Recipients

cladtek · CNOOC 中国海油 · COSL · HALLIBURTON · IOSV · Shell · slb · TEN TechnipEnergies · Weatherford · ScanWell

SPONSORSHIP OPPORTUNITIES AT A GLANCE

PROMOTE YOUR PRESENCE TO THE GLOBAL OFFSHORE ENERGY COMMUNITY.

OTC Asia offers a range of sponsorship options designed to raise your company's brand visibility before, during, and after OTC Asia 2028.

For complete details, please review the included information or contact:

Caffee Wong
Sales Manager & Team Lead, Asia Pacific
cwong@otcnet.org
+60 3 2182 3109



Principal Sponsor
USD 100,000
per sponsor



Lanyards
USD 70,000



Badges
USD 60,000



Development Activities
USD 60,000
per co-sponsor



Directional Signage
USD 55,000



Conference Luncheon Day 2 (22 March / Day 3 (23 March)
USD 50,000 per luncheon



Conference Bags
USD 50,000



Escalator Runners
USD 50,000



Event Technology Sponsor
USD 50,000



OTCafé
USD 50,000



Audio Visual and ePosters
USD 45,000



Executive Sponsor
USD 45,000



Networking Lounge and Co-Working Space
USD 40,000



Visitor Bags
USD 40,000



Coffee Breaks
USD 35,000
per co-sponsor



Notebooks & Pens
USD 35,000



Powerbanks
USD 35,000



Reuseable Water Bottles
USD 35,000



Umbrellas
USD 35,000



Caps
USD 30,000



Corporate Sponsor
USD 25,000



Digitalisation & AI Zone
USD 25,000 per sponsor



The Next Wave
USD 25,000
per co-sponsor



Diversity, Equity, & Inclusion Workshop
USD 20,000
per co-sponsor



Energy Education University Programme
USD 20,000
per co-sponsor



Energy Education Workshop
USD 20,000
per co-sponsor



Meeting Points
USD 20,000
per co-sponsor



Renewables & New Energy Zone
USD 20,000
per sponsor



Speaker Gifts
USD 20,000

OTC ASIA 2028 REGISTRATION ACCESS TYPES

	Full Conference (Delegate)	Exhibitor Plus	Exhibitor	Stand Personnel	Exhibition Visitor
CONFERENCE SESSIONS					
Opening Ceremony & Leadership Dialogue Sessions	✓	✓	✓		
Panel Sessions	✓	✓	✓		
Around the World Series	✓	✓	✓		
Renewables & New Energy Sessions	✓	✓	✓		
Closing Session	✓	✓	✓		
Technical Sessions	✓	✓			
ePoster Sessions	✓	✓	✓	✓	✓
NETWORKING SESSIONS					
Networking Luncheons	✓	✓			
Coffee Breaks	✓	✓	✓		
Welcome Reception	✓	✓	✓	✓	✓
EXHIBITION					
Exhibition (Official Opening Hours)	✓	✓	✓	✓	✓
Exhibition (Exhibitor Access Hours)		✓	✓	✓	
DEVELOPMENT PROGRAMMES					
Diversity, Equity, & Inclusion Workshop	✓	✓			
The Next Wave	✓	✓			

OFFSHORE TECHNOLOGY CONFERENCE ASIA

Sponsorship & Exhibition Enquiries

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General Enquiries

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