



OTC 2026 CONFERENCE PROGRAM

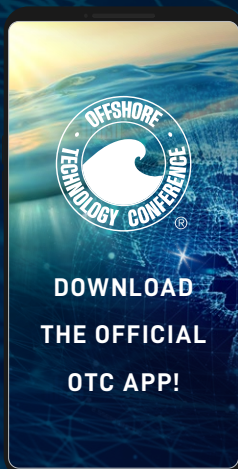
4-7 MAY

NRG PARK >> HOUSTON, TEXAS, USA
#OTC2026 >> 2026.OTCNET.ORG

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For Apple and Android devices: visit your App Store or Google Play on your device and search for "OTC26."
For all other device types: While on your smartphone, point your camera to the QR code.



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[#OTC2026](#)

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WELCOME TO OTC 2026!

It is a pleasure to have you join us in Houston for another year of collaboration, innovation, and connection across the offshore energy community.

This year's theme, Steering Offshore Energy Innovation into the Future, reflects the role technology continues to play in advancing a more efficient, reliable, and evolving offshore energy sector. Across the industry, progress is being driven by practical innovation, with solutions that improve performance, strengthen resilience, and support long-term energy development.

Since 1969, OTC has served as a global meeting place for engineers, geoscientists, oceanographers, operators, policymakers, and researchers to share technical knowledge and exchange ideas. All the technology sectors from shipbuilding, survey and positioning, seafloor and subsurface imaging, foundations and site characterization, underwater vehicles, subsea construction and production design, platforms, topsides, pipelines, risers and moorings, FPSOs, drilling technology, and more are represented at OTC. That foundation remains central to the conference today. As the offshore sector continues to expand across oil and gas, offshore wind, hydrogen, carbon capture, and critical minerals, the need for collaboration, technical insight, and improvement has only grown.

This year's programming captures the dynamic growth of offshore energy and underscores its critical role in the global energy landscape. You will find discussions on advancements in artificial intelligence, subsurface imaging, CCUS, LNG, and integrated energy development, alongside broader conversations about energy security, affordability, and long-term resilience. Fitting to our theme, ocean resource frontiers, long seen, are now coming into their time. For critical marine mineral development, new policy initiatives, technological solutions, and environmental findings are presented as the U.S. BOEM and other countries are preparing for lease sales and issuing exploration licenses and the first development licenses. As geopolitical dynamics continue to shape energy markets and investment decisions, the program also creates space for timely dialogue on the external forces influencing offshore development. I encourage you to take advantage of the technical sessions, executive dialogues, panels and keynote discussions throughout the week.

Be sure to spend time on the exhibit floor, where more than 780 exhibitors are showcasing the technologies and solutions driving the industry forward. From established leaders to emerging innovators, the exhibition offers a unique opportunity to see firsthand how ideas are being translated into real-world applications. I also encourage you to engage with OTC staples like Podcast Row and our Young Professionals Event, which is a testament to our continued focus on knowledge-sharing and the next generation of industry leadership.

A highlight of each year's conference is the recognition of those making significant contributions to the offshore energy industry. At OTC 2026, we are proud to honor Wafik Beydoun for individual achievement and Brava Energia's BS-4 Block/Atlanta Field for institutional achievement with the Distinguished Achievement Awards. We will also recognize James E. Chitwood with the Heritage Award and present a Special Citation to the Aramco Marjan Increment Program. These individuals and organizations represent the expertise, dedication, and innovation that continue to move the industry forward.

As a collaboration of 15 nonprofit organizations, OTC is built on a shared commitment to advancing offshore technology and supporting the professionals who make that progress possible. The exchange of ideas that happens here extends well beyond this week and contributes to the continued development of the global energy sector.

Houston remains a fitting backdrop for these discussions. As a leading global energy hub, the city reflects both the scale of the industry and the importance of the work being done across the offshore industry. The relationship between OTC and Houston underscores the role this city plays in shaping conversations that extend far beyond its borders.

Whether you are here to engage in technical sessions, discuss new technologies, plan a project development, explore the exhibit floor, find new clients, or connect with colleagues from around the world, I encourage you to take full advantage of what OTC has to offer. The value of this conference lies in the conversations, insights, and connections that carry forward long after the week concludes.

On behalf of the OTC Board of Directors, thank you for being part of OTC 2026!

I look forward to a productive and engaging week.



DAN MCCONNELL
CHAIRMAN, OTC BOARD
OF DIRECTORS



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45th International Ocean Offshore
and Arctic Engineering Conference
June 7–12, 2026
Tokyo, Japan



IPCE® 2026

International Pipeline
Conference & Expo
September 21–25, 2026
Calgary, Canada



TURBO EXPO 2027

Turbomachinery Technical
Conference & Exposition
June 21–25, 2027
Calgary, Canada

MAYOR OF HOUSTON

On behalf of the City of Houston, I am pleased to welcome the global energy community to the 2026 Offshore Technology Conference (OTC).

For more than five decades, OTC has called Houston home. As the energy capital of the world, our city is where this industry comes together to exchange ideas, advance technology, and shape the future of energy. That connection is no accident. Since its founding in 1969, OTC has brought tens of thousands of professionals to Houston each May, generating meaningful economic impact for our businesses, hotels, and the broader community, while serving as a cornerstone of our city's identity.

This year's conference convenes leaders from more than 100 countries at a pivotal moment for the offshore energy sector. The conversations that take place here – on the exhibit floor, in technical sessions, and across the tables of Houston's many acclaimed restaurants – do not stay here. They evolve into the ideas, investments, and innovations that drive the industry forward.

To our international guests, welcome to a city that believes in doing great things at scale. Houston's ports, medical center, energy corridor, and cultural institutions are among the most accomplished in the world. We do not take that standing for granted, and we work every day to be a city worthy of the world's confidence.

We are proud to host OTC once again in a place where some of the energy industry's most important work gets done. Welcome to Houston – we are glad you are here, and ready to get to work. t to blend sports, fun, and networking in one dynamic environment. All conveniently located in the exhibition hall!



A handwritten signature in black ink, reading "John Whitmire".

JOHN WHITMIRE
MAYOR



OTC AT THE BALLPARK

Extend your OTC experience beyond the exhibition floor and into one of Houston's most iconic traditions. After a full day of driving conversations and shaping the future of energy, unwind with an unforgettable evening at the ballpark.

During conference week, OTC attendees have exclusive access to tickets for a premier matchup as the Houston Astros take on the Los Angeles Dodgers at Daikin Park. Join colleagues, clients, and industry peers for an elevated networking experience in a relaxed, high-energy setting.



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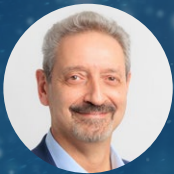


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Distinguished Achievement Awards

The 2026 Offshore Technology Conference (OTC) Board of Directors will recognize this year's Distinguished Achievement Award (DAA) honorees, recognizing Wafik Beydoun for individual achievement and Brava Energia's BS-4 Block/Atlanta Field for institutional achievement. The 2026 Heritage Award will be presented to James E. Chitwood, and a Special Citation will be awarded to the Aramco Marjan Increment Program. All recipients will be recognized during the OTC Opening General Session on Monday, 4 May at the NRG Center in Houston, Texas, USA.

INTRODUCING OUR AWARD WINNERS



Distinguished Achievement Award for Individuals

Wafik Beydoun is being honored for his lifetime of leadership in the global energy industry, as well as his advocacy for the development and adoption of new technologies across technical sectors. With more than 30 years of experience, he is widely recognized for fostering collaboration among companies, professional societies, and governments to advance offshore technology.



Distinguished Achievement Award for Companies, Organizations, and Institutions

This year's Distinguished Achievement Award for Companies, Organizations, and Institutions is presented to **Brava Energia** for its BS-4 Block/Atlanta Field development, and for innovative well construction that overcame extreme flow assurance challenges.



Heritage Award

The Heritage Award will be presented to **James E. Chitwood** in recognition of his significant contributions and leadership in petroleum engineering, particularly in the areas of flow assurance and deepwater engineering. During a career spanning more than 50 years, Chitwood has helped drive major advancements in subsea systems, deepwater production concepts, and offshore technology development.



Special Citation

A Special Citation is presented to **Aramco's Marjan Increment Program** for its large-scale offshore development and the program's performance in engineering, fabrication, installation, safety, innovation, and emissions reduction in the Arabian Gulf.



Beneficiary Award

Rebuilding Together Houston provides critical home repairs for low-income homeowners, preventing displacement and improving safety for families across Houston and Harris County. With 15,000 neighbors served over 44 years, we rebuild generational homes efficiently – repairing up to 12 for the cost of one new build. Learn more at rebuildingtogetherhouston.org. OTC will also provide attendees with additional ways to support Rebuilding Together Houston during the conference, including through an on-site fundraising initiative with booth exhibitor Kendra Scott, which will donate 20 percent of proceeds to this year's beneficiary.

>> [CLICK HERE TO READ MORE ON THE AWARD RECIPIENTS](#) <<

>> [READ THE PRESS RELEASE HERE](#) <<

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OPENING GENERAL SESSION



MONDAY, 4 MAY | 0900-1030 | EXHIBIT HALL A, GENERAL SESSION STAGE

Don't miss the session that officially launches OTC 2026—and sets the direction for the future of offshore energy. His Excellency Dr. Mohamed Irfaan Ali, President of the Co-operative Republic of Guyana, will deliver the Opening Address at the OTC 2026 Opening Ceremony on Monday, 4 May, formally commencing the world's largest offshore energy technology event at NRG Park.

President Ali will be joined by a distinguished delegation, including the Honorable Vickram Bharrat, Minister of Natural Resources, underscoring Guyana's expanding role in the global offshore sector. In recent years, Guyana has emerged as one of the world's fastest-growing offshore producers, attracting significant international investment, accelerating infrastructure development, and strengthening partnerships with global operators and technology providers.

His address will highlight the geopolitical and economic significance of offshore energy, the importance of responsible resource development, and the collaboration required to meet growing global demand. As governments, executives, engineers, and innovators gather from more than 100 countries, the Opening Ceremony will frame the conversations, technologies, and partnerships that will define the next chapter of offshore energy.



OPENING GENERAL SESSION NETWORKING BREAKFAST SPONSOR

0700-0900 | LEVEL 1, LOBBY A
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OPENING GENERAL SESSION SPONSORS



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Booth No : 2053



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It's been a decade since we participated OTC.
Collaborated with DeepStar,
in total 10 companies will exhibit their latest technology and solutions.
We're looking forward to seeing you soon at the site!



**It's free!
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Networking Reception
Day 1 / Day 2
14:00~15:30

Booth : 2053

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Materials Society



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Chemical Engineers



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EXECUTIVE DIALOGUE SERIES HIGHLIGHTS

The OTC Executive Dialogue Series is the conference's most exclusive, forum, bringing together C-suite executives, senior industry leaders, and government officials shaping the future of offshore energy. Through candid, peer-to-peer dialogue, speakers share strategic insights on technology, policy, investment, and the industry's most consequential shifts. Participation reflects distinguished leadership and offers rare, direct perspective from those driving progress across the global energy landscape.

MONDAY, 4 MAY >>

1100-1200

Fueling the Future and Powering the World



JENNIFER MISKIMINS *MODERATOR*
PRESIDENT

[Society of Petroleum Engineers](#)



KYLE HAUSTVEIT *SPEAKER*
16TH ASSISTANT SECRETARY

[U.S. Department of Energy's Office of Hydrocarbons and Geothermal Energy Office](#)

1400-1500

Filling the Production Gap: Opportunities for the Offshore Industry



NEIL KAVANAGH *MODERATOR*
FOUNDER AND PRINCIPAL CONSULTANT

[K Energy Consulting](#)



ROB CORDRAY *SPEAKER*
PARTNER AND MANAGING DIRECTOR,
AMERICAS

[Rystad Energy](#)

TUESDAY, 5 MAY >>

0930-1030

Exploration in the Demand Decade



NIKKI MARTIN *MODERATOR*
PRESIDENT AND CHIEF EXECUTIVE
OFFICER

[EnerGeo Alliance](#)



JOHN ARDILL *SPEAKER*
VICE PRESIDENT
EXPLORATION & NEW VENTURES

[ExxonMobil and Geothermal Energy Office](#)

1100-1200

How U.S. Energy Companies Are Sizing Up Venezuela's Revival



BARBARA THOMPSON *MODERATOR*
PROJECT DIRECTOR - NORTH AMERICA
OFFSHORE, SUBSEA PROJECTS AND
SERVICES

[Baker Hughes](#)



MARIA ANGELA CAPELLO *SPEAKER*
PRESIDENT

[Red Tree Consulting LLC](#)



TED BORREGO *SPEAKER*
ENERGY LAW PROFESSOR

[University of Houston Law Center](#)

>> VIEW THE FULL SERIES HERE <<

EXECUTIVE DIALOGUE SERIES HIGHLIGHTS

TUESDAY, 5 MAY >>

1230-1330

Charting the Next Chapter of U.S. Offshore Energy Leadership



EVAN ZIMMERMAN *MODERATOR*
EXECUTIVE DIRECTOR

[Offshore Operators Committee](#)



MEGAN CARR *SPEAKER*
ASSOCIATE DIRECTOR OF THE STRATEGIC
RESOURCES PROGRAM

[Bureau of Ocean Energy Management \(BOEM\)](#)



BRYAN DOMANGUE *SPEAKER*
GULF OF AMERICA OCS REGION
DIRECTOR

[Bureau of Safety and Environmental Enforcement \(BSEE\)](#)



MATT GIACONA *SPEAKER*
ACTING DIRECTOR

[Bureau of Ocean Energy Management \(BOEM\)](#)



KENNETH STEVENS *SPEAKER*
ACTING DIRECTOR (PRINCIPAL DEPUTY
DIRECTOR)

[Bureau of Safety and Environmental Enforcement \(BSEE\)](#)

1400-1500

Venture Capital at OTC? The How and Why of Investing in Game-Changing Offshore Technologies



JIM SLEDZIK *MODERATOR*
MANAGING DIRECTOR, STRATEGIC
VENTURES, NAM

[Aramco Ventures](#)



KEMAL ANBARCI *SPEAKER*
GM VENTURE CAPITAL MANAGING
VENTURE EXECUTIVE

[Chevron Technology Ventures](#)



GEORGE COYLE *SPEAKER*
MANAGING PARTNER

[Energy Innovation Capital](#)

WEDNESDAY, 6 MAY >>

0930-1030

From First Oil to 100,000 BOPD: Insights from Beacon's Shenandoah 20K Development



ALISON SHEPPARD *MODERATOR*
COMMERCIAL DEVELOPMENT MANAGER

[Exmar Offshore Company](#)



JOSEPH LEIMKUHLER *SPEAKER*
VICE PRESIDENT, EXTERNAL AFFAIRS

[Beacon Offshore](#)

1100-1200

From Policy to Paychecks: How Washington's Energy Decisions Impact Your Bottom Line



KATIE MEHNERT *MODERATOR*
CHIEF EXECUTIVE OFFICER AND
FOUNDER

[ALLY Energy](#)



JOHN DABBAR *SPEAKER*
EXECUTIVE DIRECTOR

[National Petroleum Council](#)

1230-1330

Say Yes



SARAH KERN *MODERATOR*
DIRECTOR OF STRATEGIC ENGAGEMENT

[Energy Innovation Capital](#)



RODDIE MACKENZIE *SPEAKER*
EXECUTIVE VICE PRESIDENT AND CHIEF
COMMERCIAL OFFICER

[Transocean](#)

ACCELERATING OFFSHORE ENERGY WITH AUTONOMOUS OPERATIONS



Honeywell

SCHEDULE OF EVENTS

TECHNICAL PROGRAM COLOR REFERENCE

✓
TECHNICAL/
POSTER SESSIONS

✓
PANELS

✓
KEYNOTE
SPEAKER SERIES

✓
AROUND
THE WORLD

✓
NETWORKING
EVENT

✓
EXECUTIVE
DIALOGUE SERIES

✓
YOUNG
PROFESSIONALS

✓
WIND
SESSIONS

✓
ENERGY TRANSITION
PRESENTATIONS

✓
OPENING GENERAL
SESSION

✓
DIGITAL, AI, AND
CYBERSECURITY THREAD

MONDAY, 4 MAY

>> VIEW FULL SCHEDULE HERE <<

MORNING EVENTS

0700-0900	Networking Breakfast	NRG Center, Level 1, Lobby A
0700-1700	Registration	NRG Center, Level 1, Lobbies D & E
0900-1030	Opening General Session	NRG Center, Level 1, Exhibit Hall A, General Session Stage
1030-1045	Ribbon Cutting	NRG Center, Level 1, Hall A/B
1030-1230	Panel and Technical Sessions	NRG Center, Level 2, Rooms 300, 306, 312, 600, 602, 604, 606, 610
1045-1700	Exhibition	NRG Center, Level 1, Halls B-E
1030-1700	University R&D Showcase	NRG Center, Level 1, Booth 3272
1100-1200	Executive Dialogue	NRG Center, Level 1, Exhibit Hall A, General Session Stage

AFTERNOON EVENTS

1245-1345	Keynote Speaker Series	NRG Center, Level 2, Rooms 206, 300, 302
1400-1500	Executive Dialogue	NRG Center, Level 1, Exhibit Hall A, General Session Stage
1400-1630	Panel and Technical Sessions	NRG Center, Level 2, Rooms 300, 306, 312, 600, 602, 604, 606, 610
1400-1630	Presentation Hub	NRG Center, Level 1, Exhibit Hall C, Booth 2243
1400-1700	Around the World Series	NRG Center, Level 2, Rooms 202 and 204
1600-1700	Spotlight on New Technology® Awards Ceremony	NRG Center, Level 1, Exhibit Hall E, Energy Evolution Exchange Theater
1600-1800	Networking Event	NRG Center, Level 2, Room 307

TUESDAY, 5 MAY

>> VIEW FULL SCHEDULE HERE <<

MORNING EVENTS

0730-1700	Registration	NRG Center, Level 1, Lobbies D & E
0800-0900	Keynote Speaker Series	NRG Center, Level 2, Rooms 206, 300, 302
0900-1200	Around the World Series	NRG Center, Level 2, Rooms 202 and 204
0900-1700	Exhibition	NRG Center, Level 1, Halls B-E
0900-1700	University R&D Showcase	NRG Center, Level 1, Booth 3272
0930-1030	Executive Dialogue	NRG Center, Level 1, Exhibit Hall A, General Session Stage
0930-1200	Panel and Technical Sessions	NRG Center, Level 2, Rooms 300, 306, 312, 600, 602, 604, 606, 610
0930-1200	Presentation Hub	NRG Center, Level 1, Exhibit Hall C, Booth 2243

AFTERNOON EVENTS

1230-1330	Executive Dialogue	NRG Center, Level 1, Exhibit Hall A, General Session Stage
1230-1330	Keynote Speaker Series	NRG Center, Level 2, Rooms 206, 300, 302
1400-1500	Executive Dialogue	NRG Center, Level 1, Exhibit Hall A, General Session Stage
1400-1600	Around the World Series	NRG Center, Level 2, Room 202
1400-1630	Presentation Hub	NRG Center, Level 1, Exhibit Hall C, Booth 2243
1400-1630	Panel and Technical Sessions	NRG Center, Level 2, Rooms 300, 306, 312, 600, 602, 604, 606, 610
1600-1700	Emerging Leaders Award Ceremony and Reception	NRG Center, Level 1, Exhibit Hall E, Energy Evolution Exchange Theater
1600-1800	Networking Event	NRG Center, Level 2, Room 307



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SCHEDULE OF EVENTS

TECHNICAL PROGRAM COLOR REFERENCE

TECHNICAL/ POSTER SESSIONS	PANELS	KEYNOTE SPEAKER SERIES	AROUND THE WORLD	NETWORKING EVENT	EXECUTIVE DIALOGUE SERIES	YOUNG PROFESSIONALS	WIND SESSIONS	ENERGY TRANSITION PRESENTATIONS	OPENING GENERAL SESSION	DIGITAL, AI, AND CYBERSECURITY THREAD
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WEDNESDAY, 6 MAY

[» VIEW FULL SCHEDULE HERE «](#)

MORNING EVENTS

0730-1700	Registration	NRG Center, Level 1, Lobbies D & E
0800-0900	Keynote Speaker Series	NRG Center, Level 2, Rooms 206, 300, 302
0830-1400	Young Professionals Event	NRG Center, Level 2, Room 307
0900-1700	Exhibition	NRG Center, Level 1, Halls B-E
0900-1700	University R&D Showcase	NRG Center, Level 1, Booth 2372
0930-1030	Executive Dialogue	Level 1, Exhibit Hall A, General Session Stage
0930-1200	Panel and Technical Sessions	NRG Center, Level 2
0930-1200	Presentation Hub	NRG Center, Level 1, Exhibit Hall C
1100-1200	Executive Dialogue	NRG Center, Level 1, Exhibit Hall A, General Session Stage

AFTERNOON EVENTS

1215-1345	Networking Event	NRG Center, Level 2, Room 300
1230-1330	Executive Dialogue	NRG Center, Level 1, Exhibit Hall A, General Session Stage
1230-1330	Keynote Speaker Series	NRG Center, Level 2, Rooms 206 and 302
1400-1630	Panel and Technical Sessions	NRG Center, Level 2, Rooms 300, 306, 312, 600, 602, 604, 606, 610
1400-1630	Presentation Hub	NRG Center, Level 1, Exhibit Hall C
1600-1800	Networking Event	NRG Center, Level 2, Room 307

THURSDAY, 7 MAY

[» VIEW FULL SCHEDULE HERE «](#)

MORNING EVENTS

0730-1400	Registration	NRG Center, Level 1, Lobbies D & E
0730-1430	Energy4Me High School STEM Event Sponsored by: ExxonMobil	NRG Center, Level 2, Room 202
0800-0900	Keynote Speaker Series	NRG Center, Level 2, Rooms 206 and 302
0900-1400	Exhibition	NRG Center, Level 1, Halls B-E
0900-1400	University R&D Showcase	NRG Center, Level 1, Booth 2372
0930-1200	Panel and Technical Sessions	NRG Center, Level 2, Rooms 306, 312, 600, 602, 604, 606, 610
1000-1400	SPE-GCS Energy Professionals Hiring Event	NRG Center, Level 2, Room 700
1100-1200	Distinguished Service Award and Best Booth Awards Ceremony	NRG Center, Level 1, Exhibit Hall E, Energy Evolution Exchange Theater

AFTERNOON EVENTS

1230-1330	Keynote Speaker Series	NRG Center, Level 2, Rooms 206 and 302
1400-1630	Panel and Technical Sessions	NRG Center, Level 2, Rooms 306, 312, 600, 602, 604, 606, 610



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hEMS: Hybrid Energy Management System



Plug-and-play solution combining intelligent software with AI-driven optimization and advanced battery storage — reducing reliance on fuel-based generators and fuel costs

Safety Focused

Real time monitoring

Blackout Reduction

AI Optimization

Grid Support

Hardware Agnostic



AI engine
optimization



High Power
energy storage



Automation
engine control
and workflows



~15%

Fuel Savings
measurable results



~15%

Emissions Reduction
ESG-conscious
operational results

The future of hybrid energy is here.

Reduce generator reliance. Cut fuel costs. Enhance power generation.

✓
TECHNICAL/
POSTER SESSIONS

✓
PANELS

✓
KEYNOTE
SPEAKER SERIES

✓
AROUND
THE WORLD

✓
NETWORKING
EVENT

✓
EXECUTIVE
DIALOGUE SERIES

✓
YOUNG
PROFESSIONALS

✓
WIND
SESSIONS

✓
ENERGY TRANSITION
PRESENTATIONS

✓
OPENING GENERAL
SESSION

✓
DIGITAL, AI, AND
CYBERSECURITY THREAD

KEYNOTE SERIES HIGHLIGHTS

MONDAY, 4 MAY >>

1245-1345 Government and Industry, Working Together for Secure, Reliable, Affordable Offshore Oil and Gas Room 302

1245-1345 Intellectual Anarchy: The Art of Disruptive Innovation Room 206

1245-1345 A View from the Eye of the Storm: Why the Offshore Wind Headlines Are Wrong Room 300

TUESDAY, 5 MAY >>

0800-0900 Agents for Energy: How Generative AI is Transforming Industrial Decision-Making Room 302

0800-0900 Redefining Rig Operations through Automation: Enhancing Safety and Operational Efficiency Room 206

0800-0900 CCUS to 2050 - Outlook and Path Forward Room 300

1230-1330 Intelligent Energy: Harnessing AI to Maximize Reliability and Operational Excellence Room 302

1230-1330 Unlock the Full Potential of the Supply Chain by Embracing Digital Systems, and Focusing on Sustainability Room 206

1230-1330 Leading the Energy Transition: How CCS Unlocks a Low-Carbon Future Room 300

WEDNESDAY, 6 MAY >>

0800-0900 Venezuela's Oil & Gas Industry: Lost and Found Room 302

0800-0900 From the Gulf Coast to the World: Marine Export Lessons for the Next Wave of LNG Facilities Room 206

0800-0900 State of the Digital Union Room 300

1230-1330 Sustainability in Offshore Energy Room 302

1230-1330 The Peak-Oil Demand Mirage - Why Upstream Investment Needs To Be Sustained During this Decade Room 206

THURSDAY, 7 MAY >>

0800-0900 From Orbit to Ocean: AI-Driven Satellite and Field Intelligence for Faster, Smarter Spill Response Room 302

0800-0900 Additive Manufacturing for Pressure Vessels and Subsea Structures: Fabrication Methods, Qualification Frameworks, and Cost Drivers Room 206

1230-1330 Decision-Making in Offshore Investment and Decarbonization Room 302

1230-1330 Navigating the Next Wave: U.S. LNG Expansion, Floating Innovations & Market Resilience Room 206

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PANEL SERIES HIGHLIGHTS

MONDAY, 4 MAY >>

1030-1230 Subsea Tiebacks, Increased Production, Lower Costs & Risks, Greater Optionality **Room 306**

1400-1630 Innovation in Offshore Industry - Panel with Technology Executive Leadership **Room 306**

1400-1630 Invited Organization - Engineering the Future of Deep-Seabed Mining: Collection, Transport, and Processing **Room 604**

1400-1630 The Future of Offshore Wind: What Direction Will It Blow? **Room 300**

WEDNESDAY, 6 MAY >>

0930-1200 The Forty Year Evolution of Deepwater Floating Production Platforms in the Gulf of America **Room 306**

0930-1200 From Digital Tools to Full Value: Real-World Lessons in Offshore Security, Safety, and Operational Efficiency **Room 300**

1400-1630 Bridging the Gap for Traditional Hydrocarbons to Expand Into Geothermal **Room 306**

TUESDAY, 5 MAY >>

0930-1200 Equatorial Margin – From Exploration Vision to Regional Energy Opportunity **Room 306**

0930-1200 Offshore HPHT: Aligning Technical Excellence with Business Strategy **Room 604**

0930-1200 CCUS - Gathering Steam or Stalling? **Room 300**

1400-1630 Decade of Guyana: Rapid Success Fuels Rapid Transformation **Room 306**

THURSDAY, 7 MAY >>

0930-1200 Strengthening America's Maritime Energy Transportation Future (LNG) **Room 306**

1400-1630 Strength in Collaboration: How GTA Delivered a First-of-Its-Kind LNG Development **Room 306**

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SESSIONS

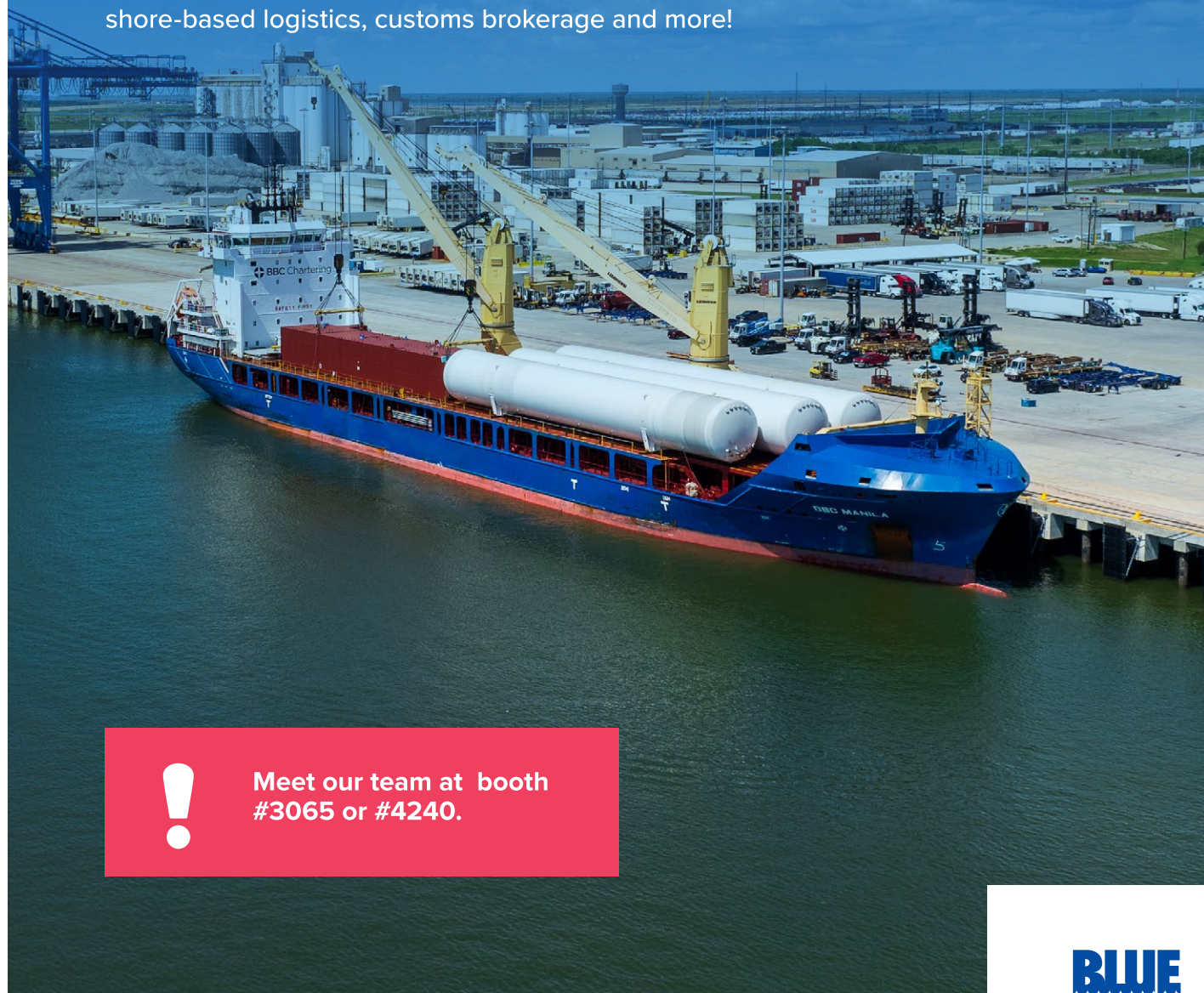
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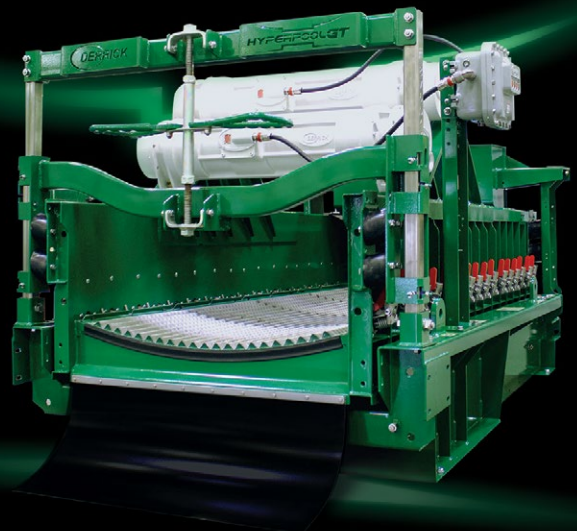


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Digital Seas: How AI and Emerging Technologies Are Shaping the Future of Offshore Technology

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WEDNESDAY, 6 MAY >>

0830-0915 Breakfast and Welcome

0920-1020 Networking Session

1025-1125 Keynote Presentation on AI

1130-1140 Attendees Get Lunch

1145-1325 Panel Session with Q&A

1330-1400 Closing Comments

KEYNOTE SPEAKER | 1025-1125



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PANEL SESSION WITH Q&A | 1145-1325



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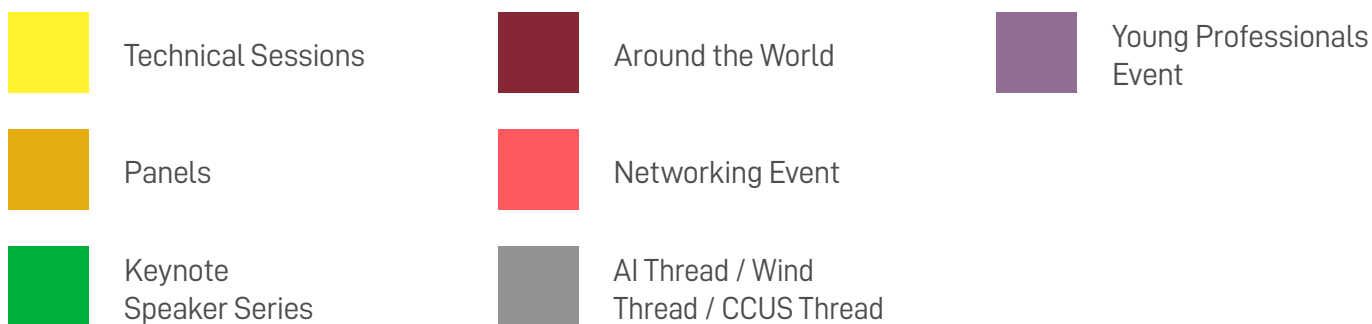


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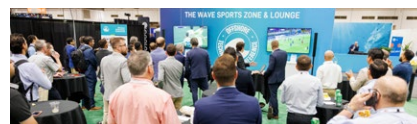
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		Grab n Go	

*Located in concourse. All food vendors located on exhibit floor.

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OF AWARD
WINNERS



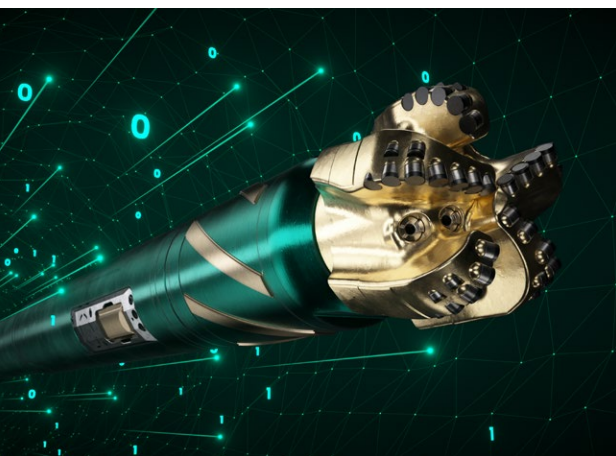
OTC shines the spotlight on the latest innovations in the offshore energy industry.
Congratulations to the 2026 award WINNERS!

COMPANY NAME

BOOTH

> BAKER HUGHES Kantori™ autonomous well construction solution	643
> BOSCH REXROTH HÄGGLUNDS Hägglunds Thunder	3437
> BOSCH REXROTH eSEA Push	3437
> CNPC USA CORPORATION Monobore Expandable Casing Technology	1111
> CNPC USA CORPORATION UltraSense™ — UHTHP Bit Intelligence	1111
> FUGRO Fugro GeoAI Framework	2529
> HYTORC TorcSync	2843
> I2K CONNECT INC. EnRG-LLM™	3560
> KEYDRILL TECHNOLOGY LLC KeyDrill Gyro While Drilling (KGWD)	1609
> OIL STATES GeoLok™	2142
> OIL STATES MPD Drill Ahead Tool	2142
> OLIDEN TECHNOLOGY, LLC MaxFusion	1825
> SLB Retina™ at-bit imaging system	661
> SLB FIV-III™ dual-trigger formation isolation valve	661
> TB GLOBAL TECHNOLOGIES LTD. CHOKUSEN	1957
> TB GLOBAL TECHNOLOGIES LTD. Harmless Emergency Release System for Offshore Ammonia Transfer	1957
> TELEDYNE MARINE eXtremer	1601

AWARDS



Baker Hughes 

BOOTH
643

BAKER HUGHES

KANTORI™ AUTONOMOUS WELL CONSTRUCTION SOLUTION

The Kantori™ autonomous well construction solution is an intelligent ecosystem unifying planning, execution, monitoring, and optimization. Blending AI, physics-based models, and Baker Hughes' drilling expertise, Kantori enables faster decisions, precise wellbore placement, reduced nonproductive time, and high-performance wells, scaling from single-well deployments to full-field operations with safety and reliability worldwide.

HÄGGLUNDS 

BOOTH
3437

BOSCH REXROTH HÄGGLUNDS

HÄGGLUNDS THUNDER

Häggglunds Thunder introduces a permanent magnet motor, creating a fully electric path to our renowned direct drive power. It delivers the high torque, gearless precision, and unbeatable reliability synonymous with Häggglunds, now in a highly efficient, water-cooled system with torque up to 200 kNm and full monitoring.



rexroth
A Bosch Company

BOOTH
3437

BOSCH REXROTH

ESEA PUSH

Aging subsea infrastructures with leaking hydraulic systems increase OPEX and can lead to shutdowns. The DNV-certified eSEA Push electric actuators offer an innovative, easy-to-install override for existing systems. With forces up to 745kN and SIL 3 safety, they integrate seamlessly, extend asset life and restore valve control in brownfield applications.

AWARDS

MonoX™ expandable casing technology



BOOTH
1111

CNPC USA CORPORATION

MONOBORE EXPANDABLE CASING TECHNOLOGY

The MonoX™ expandable casing technology offers an innovative solution to replace LCM and conventional casing, overcoming drilling complexities and extending well construction options. This technology can be employed to seal complex formations without compromising the original wellbore size, thereby simplifying the casing sequence, and ensuring the achievement of geological objectives in deep and ultra-deep formations.

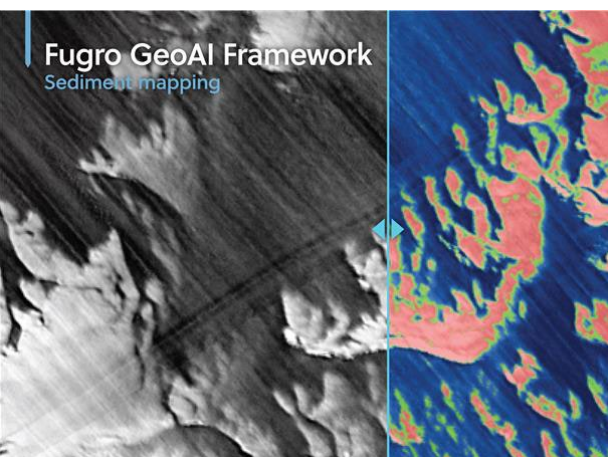
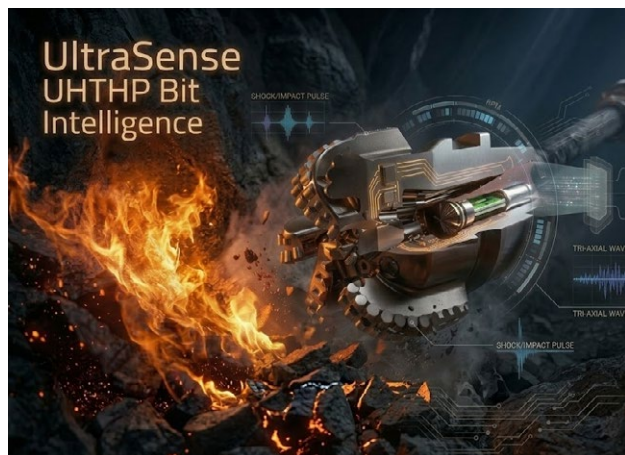


BOOTH
1111

CNPC USA CORPORATION

ULTRASENSE™ — UHTHP BIT INTELLIGENCE

UltraSense™ integrates ultra-high-temperature sensors, electronics, and onboard storage into a drill bit to directly measure rock-bit drilling dynamics. Operating up to 420 °F and 30,000 psi, it enables measurements in ultra-deep HPHT wells. It records temperature, shock, vibration, and rotation to diagnose drilling dysfunctions, optimize performance, reduce downtime, and advance intelligent drilling and drill-bit design.



BOOTH
2529

FUGRO

FUGRO GEOAI FRAMEWORK

Fugro GeoAI Framework automates the interpretation of geophysical and remote sensing data using fine-tuned models and workflows guided by subject-matter experts, with QA/QC validation. Built in Esri ArcGIS, it delivers consistent and accurate geohazard, habitat, and infrastructure insights up to 10× faster, helping accelerate decision-making and reduce risk for nearshore and offshore projects.

AWARDS

HYTORC

BOOTH
2843

HYTORC

TORCSYNC

When bolts are tightened unevenly, joints can fail. HYTORC's TorcSync technology wirelessly synchronizes electric torque tools to deliver true parallel joint closure with consistent, controlled parameters. The result? Faster bolting, fewer errors, greater portability, and safer, stronger joints – every time.



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into Actionable Intelligence with AI**



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i2k ∞

Training Data Set and
Llama 3.3 Tuning

EnRG-LLM

i2k Connect

BOOTH
3560

I2K CONNECT INC.

ENRG-LLM™

Power your workflows with the EnRG-LLM™ model – the only AI built on the Society of Petroleum Engineers' authoritative, peer-selected technical corpus. By integrating petroleum engineering terminology through fine-tuning, the EnRG-LLM model delivers expert answers. Enhanced by technologies including Chat and GIS, it transforms vast energy archives into actionable, high-stakes intelligence.

KEYDRILL
The Key to Advanced Drilling Solutions

BOOTH
1609

KEYDRILL TECHNOLOGY LLC

KEYDRILL GYRO WHILE DRILLING (KGWD)

KeyDrill GWD is a rugged, compact MEMS-based gyro system delivering true-north surveys every 20 seconds and continuous north toolface and azimuth etc. measurements while drilling. Field-proven and cost-efficient, it ensures high accuracy in magnetic interference environments, improves directional control, and reduces operational costs by about 55% versus conventional GWD systems.



AWARDS



BOOTH
2142

OIL STATES

GEOLOK™

GeoLok™ leverages field-proven oilfield technology to decrease casing requirements in geothermal well applications. Its 'cut and pull' approach reduces material costs, heat loss and cementing voids, decreasing well downtime and OpEx while boosting thermal energy output and efficiency. GeoLok allows continuous monitoring and provides greater protection for shallow aquifers.

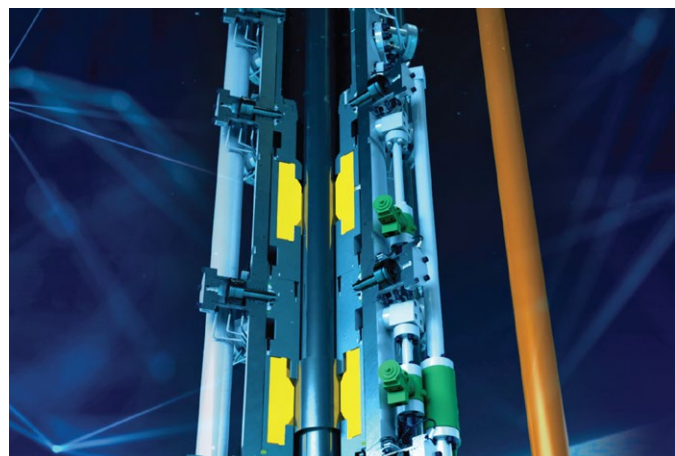


BOOTH
2142

OIL STATES

MPD DRILL AHEAD TOOL

The Drill Ahead Tool, an industry first, streamlines managed pressure drilling (MPD) operations by allowing packer installation without removing and re-installing the drill string. Its notched piston-and-spring assembly eliminates the need for extra trips to the surface, significantly reducing downtime and operating costs during MPD equipment deployment.



MaxFusion

High Speed Turbine MWD Tool

200 W Power
Telemetry Rate 15 bps Physical
and 100 bps Effective



BOOTH
1825

OLIDEN

MAXFUSION

MaxFusion is a latest generation high-speed Telemetry MWD tool providing 15 BPS Physical Telemetry utilizing a continuous wave Siren and a 200W Turbine for BHA power.

It's providing more real-time data words at a faster rate, allowing customers to optimize well placement, improve RealTime decisions, mitigate risk, and maximize ROI.

AWARDS



BOOTH
661

SLB

RETINA™ AT-BIT IMAGING SYSTEM

The Retina™ at-bit imaging system redefines formation evaluation by delivering high-resolution, complete borehole images directly at the drill bit. Integrated into PDC drill bits, it captures pristine formation detail before drilling impact, enabling confident decisions, optimized well placement, and expanded subsurface understanding - without impacting drilling performance or efficiency.

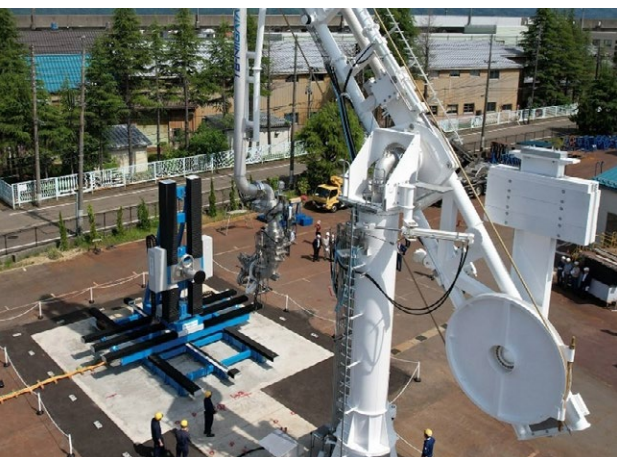


BOOTH
661

SLB

FIV-III™ DUAL-TRIGGER FORMATION ISOLATION VALVE

The SLB FIV-III™ dual-trigger formation isolation valve, equipped with eTrigger™ IV electronic activation, delivers steadfast redundancy for well control in demanding environments. Its remote operation, robust sealing, extended suspension capability, and adaptive activation ensure offshore operations enhanced safety, efficiency, and compliance, setting a new benchmark in reliability and operational performance.



TB Global Technologies Ltd.

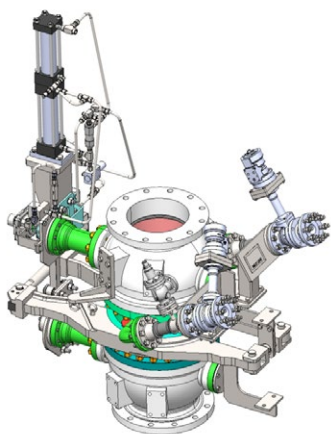
BOOTH
1957

TB GLOBAL TECHNOLOGIES LTD.

CHOKUSEN

CHOKUSEN is a breakthrough system delivering automatic marine loading arm connection without mechanical link between FLNG and LNG carriers. Combining high-accuracy visual sensing for real-time vessel motion capture, and adaptive motion-control, it redefines offshore transfer operations by enhancing safety, efficiency, reducing manpower, and strengthening operational flexibility.

AWARDS



TB Global Technologies Ltd.

BOOTH
1957

TB GLOBAL TECHNOLOGIES LTD.

HARMLESS EMERGENCY RELEASE SYSTEM FOR OFFSHORE AMMONIA TRANSFER

High-speed nitrogen-purged ERS is designed for safer maritime ammonia transfer. By rapidly purging residual ammonia between isolation valves prior to disconnection of emergency coupler, it reduces exposure of ammonia to negligible toxicity level. Lightweighted, CFD-validated, and optimized for bunkering booms and offshore loading arms, enhancing safety without compromising operational efficiency.



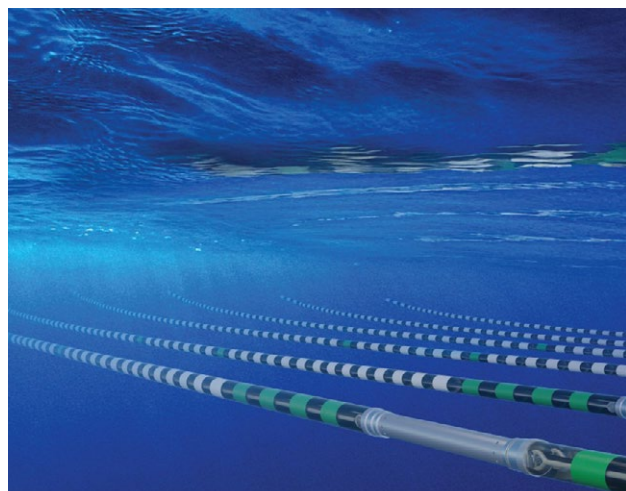
TELEDYNE MARINE
Everywhere you look™

BOOTH
1601

TELEDYNE MARINE

EXTREAMER

eXtremer, developed by Teledyne Marine and Geometrics, combines rugged streamer construction with next generation electronics to deliver ultra high resolution seismic data in a compact, flexible system. Designed for demanding environments, it reduces downtime, supports rapid redeployment, and easily scales for evolving UHR and UUHR survey needs in today's fast changing energy exploration market.



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*"Offshore demand is rising.
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The offshore oil & gas sector is uncertain by nature. Success hinges on volatile markets, capital intensive assets, and complex regulatory, reporting, and tax requirements. Whether you're an operator developing offshore fields or a service provider supporting drilling, subsea, or marine operations, BDO's deep offshore industry knowledge and seamless global network can help you respond to the ever-changing challenges facing your business.

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BRAVA



BRAVA is presented with the Offshore Technology Conference
DISTINGUISHED ACHIEVEMENT AWARDS
for Companies

GENERAL INFORMATION



OTC HEADQUARTERS

+1.832.667.2910 | NRG Center, Level 1, Room 103



FIRST AID

First Aid is located in the **NRG Center, Level 1, Lobby C**



LOST AND FOUND

+1.832.667.2910 | NRG Center, Level 1, Room 103



LUGGAGE CHECK

A complimentary luggage check is located outside **NRG Center, Level 1, Lobby E**.



INTERNET ACCESS

OTC offers complimentary, low-bandwidth wireless internet at NRG Center lobby. The wireless network name is OTC 2026. This free wireless access will not be available on the exhibit floor or meeting rooms.



MOBILE APP

Download the free mobile app to map your exhibit hall route, schedule your sessions, and enhance your overall experience. Visit your App Store or Google Play and search for "OTC 2026." After the app is downloaded to your device, it does not require Wi-Fi or data connectivity for its key functions. For app related questions or if you need support, please contact the developers by visiting www.ativsoftware.com.



EXHIBITION HALL

A detailed list of exhibiting companies and their locations can be found on the mobile app. Search for exhibitors by name, booth, or product category, and find technical session details and locations.



OTC CONTINUES TO HELP BUILD AWARENESS OF HUMAN TRAFFICKING UNITED AGAINST HUMAN TRAFFICKING (UAHT)

OTC continues its partnership with UAHT to increase human trafficking awareness among our attendees and exhibiting companies from the greater Houston area and around the world



To request help or report suspected human trafficking, call the National Human Trafficking Resource Center hotline at **1.888.373.7888**, or text INFO or HELP to them at: **BeFree (233733)**. Visit their booth in the NRG Center, Lobby D, Booth S19.



OTC GIFT SHOP

NRG Center, Hall C, Booth #2341

Visit the OTC Gift Shop to browse and purchase a variety of apparel items, including jackets, luggage, golf shirts, caps, and T-shirts. Many sizes and colors are available. Stop by early to get the best selection. The OTC Gift Shop is open each day during exhibition hours.



PRESS ROOM AND PRESS BADGE PICK-UP ROOM

+1.832.667.2901 | NRG Center, Level 2, Room 403-405

Members of the working press will register or pick up their badge in the press registration room on level 2. The press room offers a quiet workspace with complimentary internet access.



PRINTING AND OFFICE SUPPLY NEEDS

A FedEx Office Print and Ship Center is located in Walgreens at **7929 Kirby Drive, Houston, Texas 77054** and an Office Depot is located at **8202 Kirby Drive # 1240, Houston, Texas 77054**.



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- ✓ Keynote Speaker Series
- ✓ Networking Event
- ✓ Opening General Session
- ✓ Panels
- ✓ Technical Sessions/Poster Sessions
- ✓ Wind Sessions
- ✓ Young Professionals



PROCEEDINGS

OTC 2026 technical papers are available as a valuable reference tool after the conference. Proceedings are available for purchase on the OTC 2026 website. The cost is USD 150 for members and USD 200 for nonmembers.

If you purchased a copy of the digital proceedings, you can access it on the OTC mobile app by entering your conference badge number or accessing the papers via OnePetro using the access code that was emailed to you.



SPEAKER CHECK-IN ROOM

NRG Center, Level 2, Room 500

All presenting authors and session chairs should report to the Speaker Check-In Room one hour prior to their presentation. Audiovisual equipment is available for speakers to preview their presentations.

POLICIES AND PROCEDURES



ATTENDEE QUALIFICATIONS

All attendees are required to wear their OTC name badge at all times. Use of a badge by a person not named on the badge is grounds for confiscation. If you lose your conference badge, please return to Registration to obtain a replacement. Attendees 15 to 18 years of age must be accompanied by an adult. No one under 15 years of age will be admitted to OTC. Conference registrants will be allowed two free badge reprints. A fee of USD 295 will be charged for additional badge reprints.



ALCOHOL POLICY

We recognize the legitimate serving of alcoholic beverages in the process of conducting business and social activities. We also recognize that the use and consumption of alcohol carries with it the requirement for all attendees to consume those beverages responsibly. We strongly oppose the abuse and misuse of alcohol.



AMERICANS WITH DISABILITIES ACT

We take pride in ensuring that our meetings and events are accessible to all attendees with special needs. All meeting rooms are wheelchair accessible. Should you require special arrangements, please contact our staff at OTC Headquarters.

Wheelchair/scooter rental is located in the foyer outside Hall C by the First Aid and on a first come, first serve basis.

[» VIEW MOBILITY RESERVATION FORM «](#)



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Attendance at or participation in OTC and other activities constitutes an agreement by the registrant to OTC's use and distribution of the registrant's image or voice in promoting future OTC events in any way OTC deems appropriate.



MOBILE/CELL PHONE POLICY

As a courtesy to the speakers and your fellow attendees, please turn off all mobile phones during meetings and sessions.



OTC SPEAKERS

The views and opinions expressed by speakers or others who have provided materials to and for this meeting are not necessarily those of the Offshore Technology Conference (OTC). OTC assumes no responsibility for, nor endorses, any of the comments, recommendations, or materials that are provided.



PHOTOGRAPHY POLICY

All OTC sessions and the exhibition are protected by US copyright laws. Photography and video/audio recording of any kind are strictly prohibited in the sessions and throughout the exhibition area.

Members of the press are required to report to the OTC Press Room to obtain permission for photography and videography.



HEALTH AND SAFETY

One of the key components to the success of OTC is the safety of our attendees and presenters. OTC will work to incorporate innovative features that will further enhance the onsite experience and safety for everyone in attendance.

Due to the popularity of some session topics, it is possible for overcrowding to occur in a session or meeting room. Should this occur, we must comply with the Fire Marshall's policies regarding room capacity and limit admittance to a room that is at capacity. Please make plans to arrive early for sessions that you have a strong interest in attending.

In the event of an emergency, OTC staff and/or convention center staff will provide conference attendees with any necessary information and instructions.



SMOKING POLICY

NRG Center is a nonsmoking facility. Smoking is prohibited in all areas of the centers except in designated smoking areas.

HOTELS AND SHUTTLE



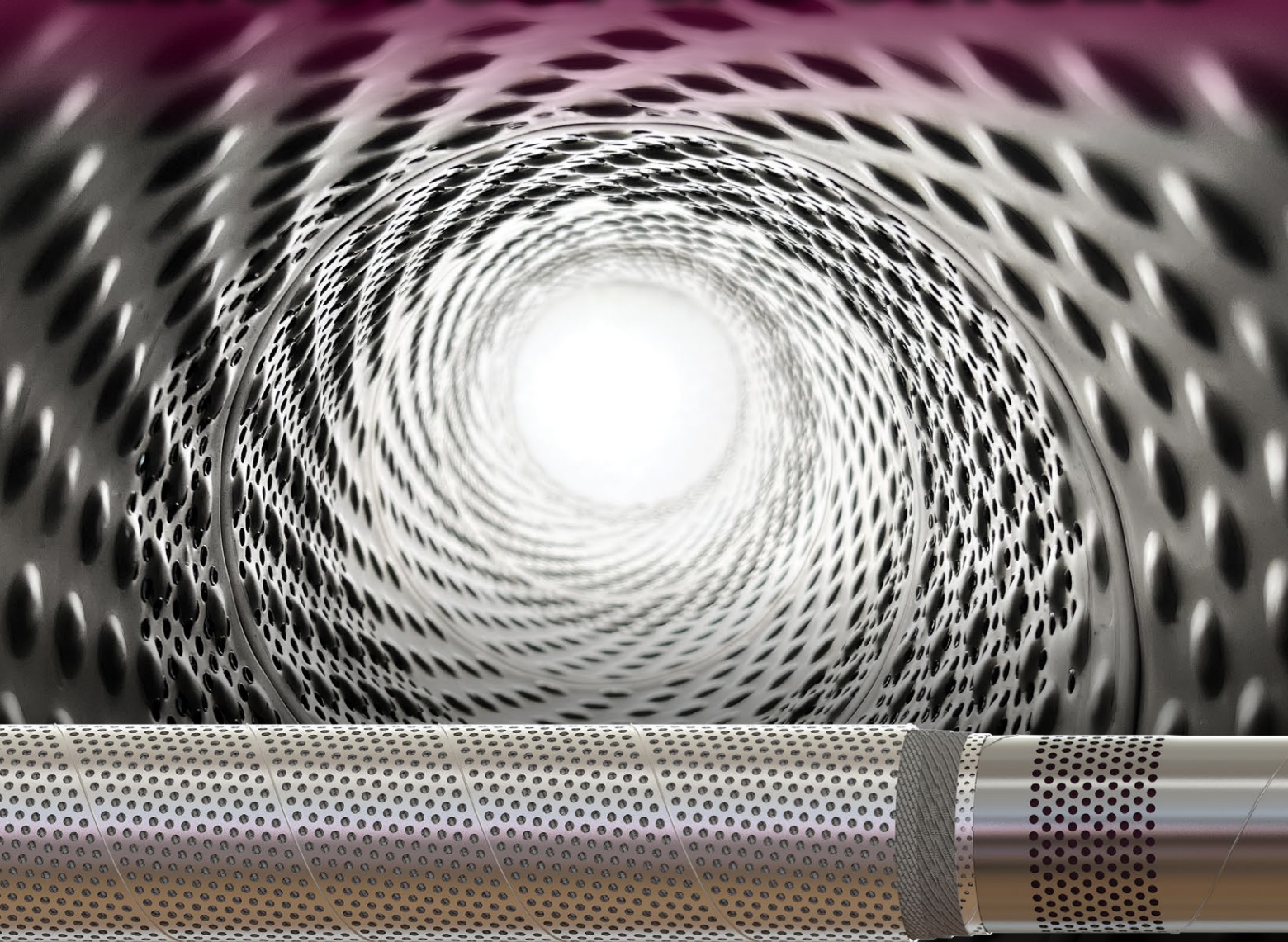
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2026 INVITED ORGANIZATION

The International Marine Minerals Society (IMMS) is a nonprofit professional organization, founded in 1987, uniting individuals from industry, government, and academia who share an interest in marine minerals as strategic resources. Its core objectives include advancing understanding of the origin, distribution, exploration, processing, and economic assessment of marine mineral deposits, facilitating information exchange via publications and the Underwater Minerals Conference (UMC), encouraging environmentally prudent mineral development, and supporting basic and applied research and young professionals in the field. IMMS also developed a Code of Ethics to guide responsible conduct in marine mineral activities. Additionally, IMMS serves as an invited observer to the International Seabed Authority (ISA), contributing expertise to global ocean governance discussions.



Be a part of the community that drives the future of offshore energy by attending an OTC event!

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3-5 May 2027
Houston, Texas, USA
2027.otcnet.org



26-28 October 2027
Rio de Janeiro, Brazil
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21-23 March 2028
Kuala Lumpur, Malaysia
otcasia.org





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ENERGY EVOLUTION EXCHANGE



THE ENERGY EVOLUTION EXCHANGE THEATER AND LOUNGE | NRG CENTER, LEVEL 1, BACK OF HALL E

Join leading companies as they showcase innovative solutions driving decarbonization, sustainability, and energy efficiency. From carbon capture and offshore wind to hydrogen and marine resources, the presentations in this pavilion will serve as a dynamic hub for discussions shaping the future of energy.

MONDAY, 4 MAY

1100 – 1130 Driving the Future of FPSO
Performance: Digitization, Integration,
and Advanced Applications **Company**
Honeywell

1230 – 1300 **Company**
ACME Multitech

TUESDAY, 5 MAY

0930 – 1000 The Workforce Behind the Energy
Evolution: Bridging Offshore Oil, Gas &
Renewables **Company**
Nimbus Marine
Services

1015 – 1045 Large-Format WAAM for Low-Volume,
High-Integrity Structures in Demanding
Offshore and Subsea Environment **Company**
DEEP Manufacturing

1100 – 1130 The Connected Energy Enterprise:
Extending OT Connectivity Beyond the
Platform to Pipelines, Terminals, and
Refineries **Company**
Ericsson Enterprise
Wireless Solutions

TUESDAY, 5 MAY

1145 – 1215 Turning Industrial AI into Operational
Advantage **Company**
IFS

1400-1430 Proxima™ Resin Systems: From
Innovation to Performance and Value
Across the Entire Value Chain **Company**
ExxonMobil Product
Solutions Company
Proxima™

WEDNESDAY, 6 MAY

0930 – 1000 Delivering the Future of Digital Well
Construction **Company**
Baker Hughes

1015 – 1045 The AI-Energy Cycle **Company**
CleanDesign

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*To learn more:
visit us at OTC booth 2535*

API.org/Monogram

