



Oil & Gas Digital Transformation Conference & Exhibition 2024

Sept 25 – 26, 2024 | Houston, TX, USA

Unleashing the power of digital transformation

Our current sponsors and exhibitors:

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ABOUT THE CONFERENCE

The Oil & Gas Digital Transformation Conference is a crucial event for industry leaders, providing a strategic platform to explore and discuss winning strategies and innovations in the dynamic digitalization landscape. The meticulously crafted agenda covers two intense days of top-notch content and thought leadership discussions, placing participants at the forefront of innovative technologies.

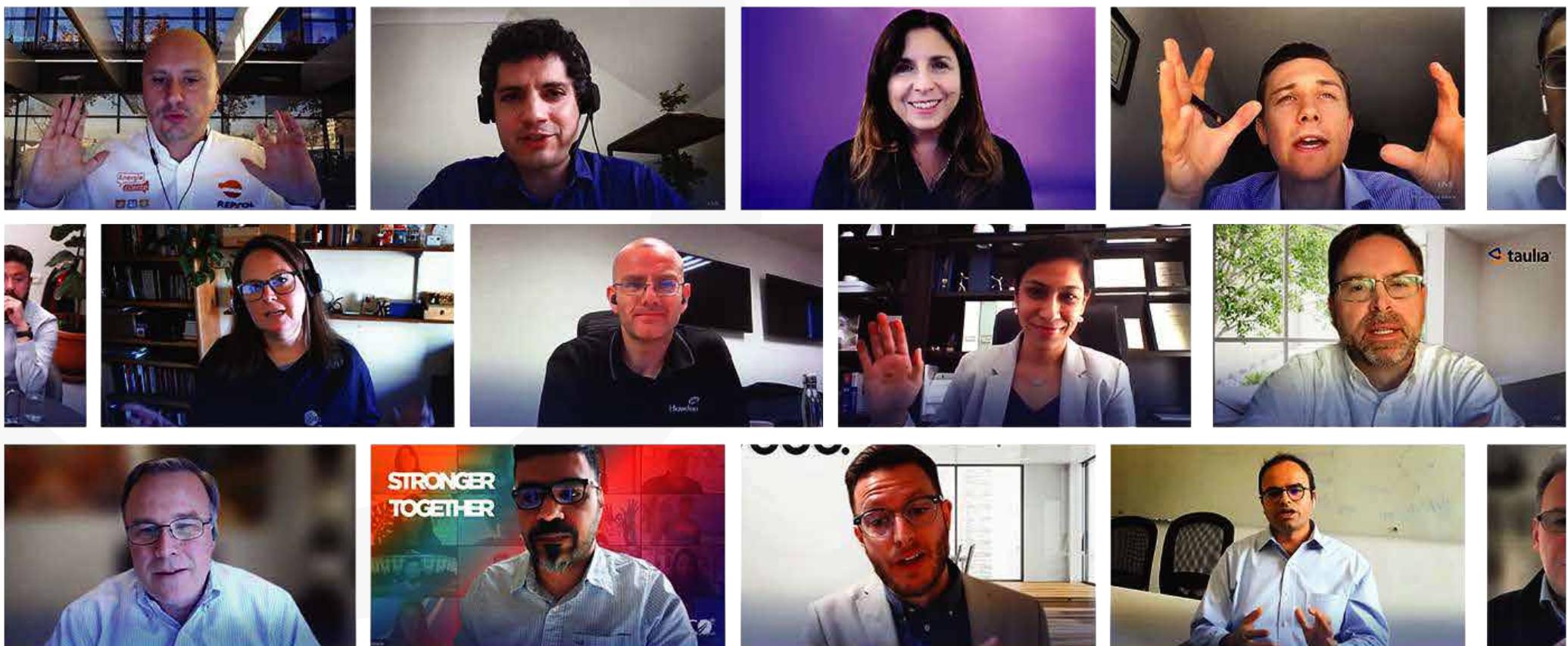
Our conference is dedicated to unlocking actionable solutions that drive heightened cost-effectiveness and operational excellence across the entire oil and gas value chain – from upstream exploration to midstream transportation and downstream refining. Attendees will gain invaluable knowledge on implementing cost-effective strategies, optimizing oilfield production, and ensuring consistent peak performance. Stay ahead of the curve by remaining informed about the latest digital developments shaping the future of the oil and gas sector.

In this dynamic setting, the Oil & Gas Digital Transformation Conference offers a valuable chance for industry professionals to participate in insightful discussions, explore cutting-edge techniques, and acquire applied knowledge related to the challenges and technological advancements in oil and gas digitalization. Our commitment to fostering collaboration is reflected in our emphasis on interactive sessions and networking opportunities, creating an environment that not only facilitates the exchange of ideas but also encourages the establishment of lifelong connections within the industry leaders.

Conference Theme/Keytopics

- ★ Uncover the latest in IoT integration and wellsite automation, exploring cutting-edge technologies to enhance oilfield operations' efficiency and safety
 - ★ Explore real-time data, advanced communications, and blockchain networks while avoiding pitfalls in the latest measuring and monitoring technologies for improved oilfield communication systems
 - ★ Implement cost-effective strategies to optimize oilfield production, ensuring consistent peak performance throughout the entire operational process
- ★ Adapt to rapidly changing business processes by understanding their evolution and reimagining business strategies to meet dynamic market requirements
 - ★ Why is it time to invest in digitalization – Digital Transformation driving Industry 4.0?
 - ★ Explore digital transformation best practices and case studies, gaining insights from machine learning, cybersecurity, and successful transitions to ensure a successful digital program across multiple well sites
 - ★ For successful change and transformation, it's crucial to build a work-place culture that embraces innovation

Our Session Glimpse





AMONG OUR REGULAR ATTENDEES



CONFERENCE IN NUMBERS

350+
Attendees

250+
Companies

24+
Technical
Speakers

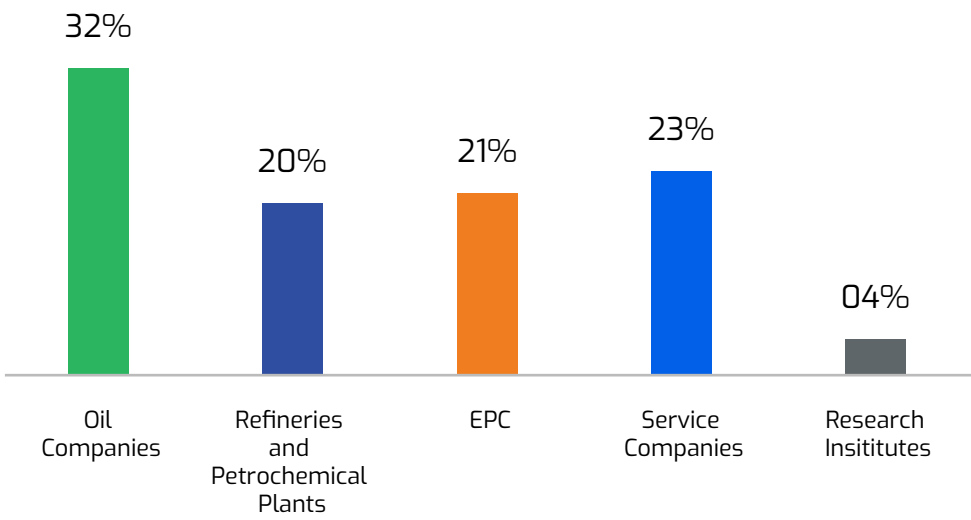
18+
Sponsors &
Exhibitors

35+
Countries

45+
Media Partners

Statistics of previous conference

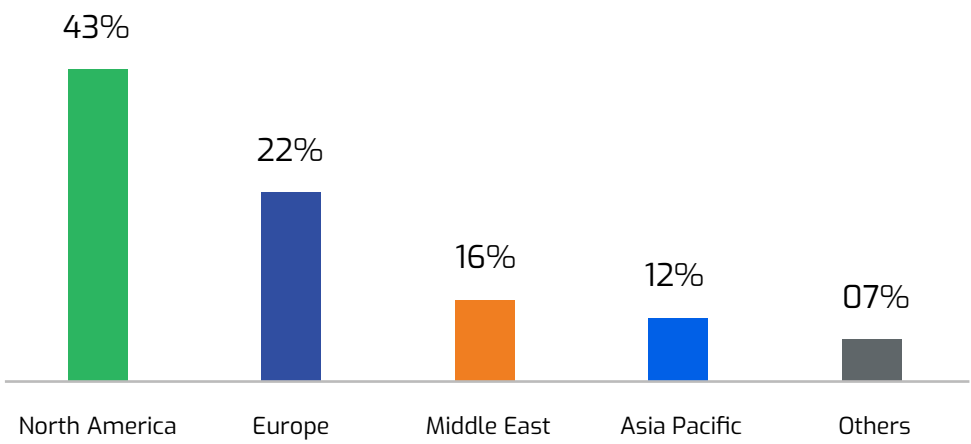
Attending Companies



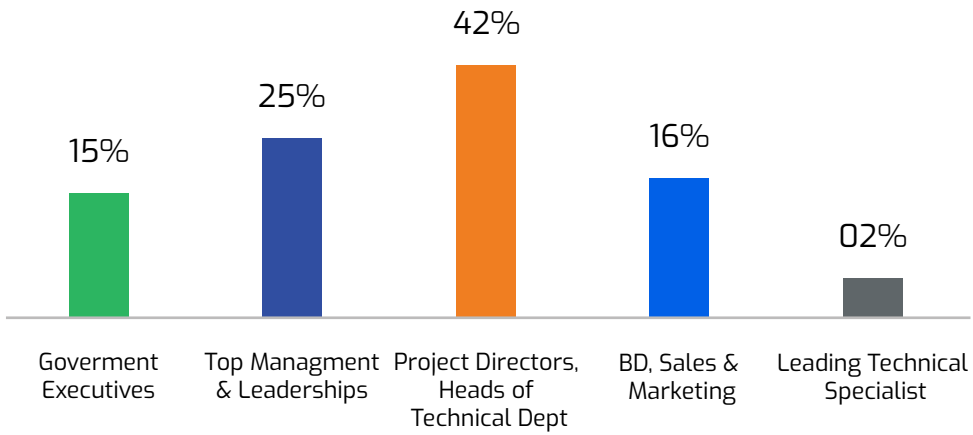
Company Size

- ✓ 10,000+ Employees - 30%
- ✓ 1-100 Employees - 26%
- ✓ 100-1,000 Employees - 22%
- ✓ 1,000-10,000 Employees - 22%

Attendee Demographics (Location)



Attendee Job Profiles

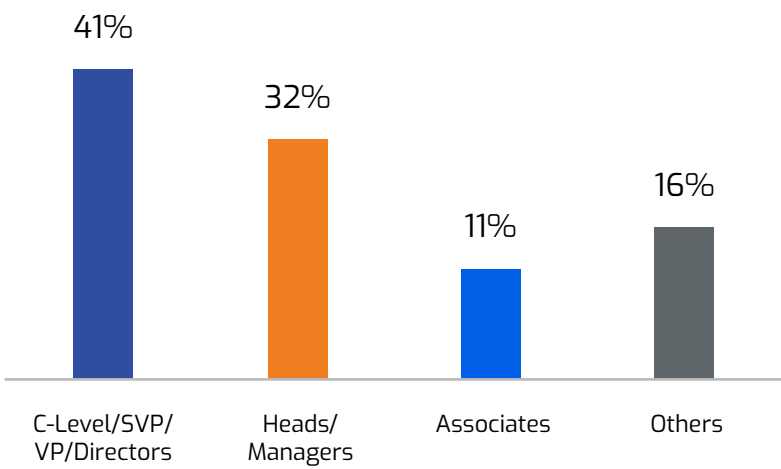


Attendee Seniority level breakdown

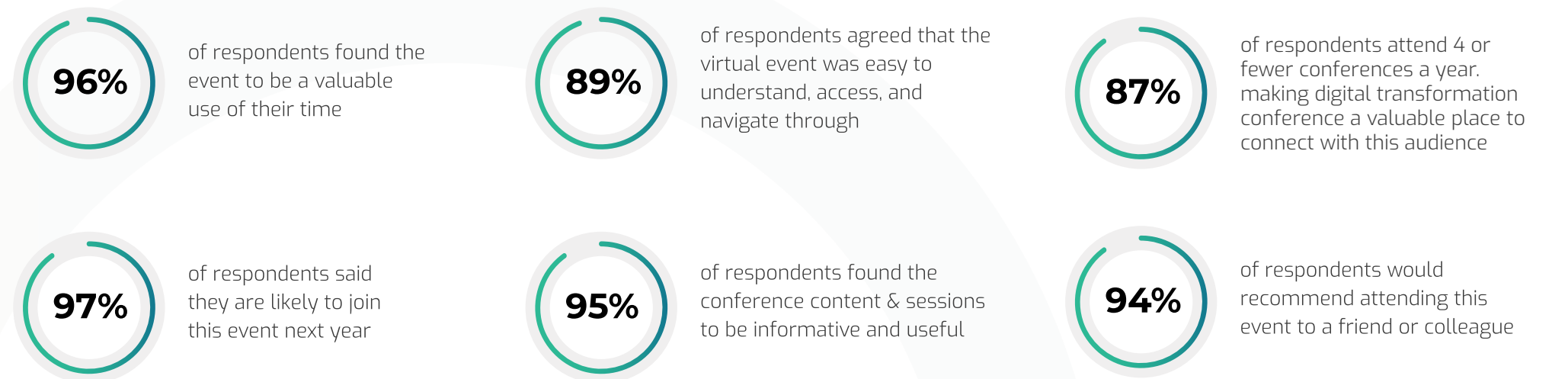
Attendee Job Functions

- ✓ Exploration & Production
 - ✓ Refineries
 - ✓ Oilfield Services Companies
 - ✓ Drilling Companies
 - ✓ Pipeline Operators
 - ✓ Governmental Bodies
 - ✓ IT Services and IT Consulting
 - ✓ Business Development
 - ✓ Equipment Manufacturers
 - ✓ Engineering, procurement, and construction (EPC)
- ✓ Software Development
 - ✓ Wireless Services
 - ✓ Technology, Information and Internet
 - ✓ Data Infrastructure and Analytics
 - ✓ Data Security Software Products
 - ✓ Automation Machinery Manufacturing
 - ✓ Digital Innovation
 - ✓ Business & Digital Transformation
 - ✓ AI & ML
 - ✓ Project Excellence

Attendee Seniority level



Attendee Survey Report



*Based on the attendee survey report from May, 2024

SPEAKING OPPORTUNITIES



SPEAKING SESSION

30 minutes session includes **10 minutes of Q&A's**

- Live sessions in-front of delegates
- **20 minutes** for the presentation **+10 minutes** for Q&A's
- Certificate of Appreciations
- Session should be based agenda key topics only



PANEL DISCUSSION

1 hour session for 5 speakers

- Live panel discussion in-front of all delegates
- Certificate of Appreciations
- Discussion between panelists only

* Please note that Speaker package is available only after the topic approval by the Production team.

Want to become a speaker?

Get in touch with us for more information on Speaking opportunities!

Misbah Shaikh

Conference Producer & Speaking Opportunities

misbah.shaikh@ptnevents.com



OFFICIAL AGENDA

Day 1 | Wednesday, Sept 25, 2024

(Agenda as of 19 September, 2024 and subject to change)

Sponsored Sessions Booked Sessions Available Sessions Panel Discussion

07:30

Registration & Refreshment Networking



08:30

Full Closed Loop AI/ML automation of the DCS towards 50x control in the crude oil refinery.

- 100% Closed Loop AI/ML implementation in manufacturing as first of its kind in the World with Patent filed.
- Fully customizable AI/ML model trains & provides set point to DCS in real time.
- Benefits achieved are 10% reduction in chemical consumption & 90% reduction 50x deviations.



Amit Gupta
Head - Artificial Intelligence & Machine Learning**HPCL-Mittal Energy Limited**



09:00 | EXHIBITOR SPONSOR

From Tubulars to Transformation: Digitalising Supply Chain and Surplus Management

- Marubeni-Itochu Tubulars's digital transformation journey has led to the development of Tubestream and Pipesales, innovative systems that revolutionize supply chain and surplus management in the oil and gas industry. Tubestream, initially designed for tubular products, enhances supply chain and contract management through seamless information flow across departments. Pipesales addresses surplus tubular disposal, transforming potential waste into valuable assets. v
- Key insights from our journey include the critical role of cross-departmental collaboration and the benefits of integrated digital solutions, such as cost savings and operational efficiency. Looking ahead, connecting these systems with customers promises an even more cohesive supply chain ecosystem. Join us to explore how these digital innovations can drive growth and sustainability in the oil and gas sector.



Ketut Wiryadi
Chief Commercial Officer, **Marubeni-Itochu Tubulars Oceania Pty Ltd**



09:30 | EXHIBITOR SPONSOR

From Wells to Wealth: Unlocking the Power of Digital Twins and AI in Oil & Gas Asset Management

- Digital Revolution: How digital twins are reshaping asset monitoring and maintenance in the Oil & Gas sector
- AI-Driven Insights: Leveraging machine learning for predictive analytics and optimized decision-making
- ROI Amplified: Case studies showcasing significant cost savings and efficiency gains
- Future-Proofing Operations: Adapting to market volatility with agile, data-driven strategies
- Seamless Integration: Our solution's compatibility with existing infrastructure and scalability



Matteo Dariol
Business Development and Sales Manager, **Bosch Digital Twin Industries**



10:00 | GOLD SPONSOR

Harnessing AI and ML for Enhanced Project Controls - A Case Study

- Practical strategies and real-world examples that demonstrate the transformative power of AI in managing complex projects effectively.
- Learn how predictive analytics, machine learning, and real-time data processing can transform traditional project controls, offering more accurate forecasts and smarter decision-making capabilities.
- Predictive analytics for project risk management, AI-driven planning, scheduling and resource allocation, and real-time data analysis for proactive monitoring.



Anand Rathinem
Head of North American & Europe Operations**Wrench Solutions**



Networking Break

10:30 [30 mins]

11:00 | EXHIBITOR SPONSOR

Data Driven Digital Transformation - Powering Upstream Oil and Gas Use cases

- Upstream typically face a unique set of data challenges because of poor data connectivity, archaic systems and harsh environments.
- MQTT is an open source message protocol that is based on publish subscribe architecture and is very efficient in low bandwidth, connectivity and harsh environments.
- In this presentation, you will learn about how MQTT and HiveMQ enable upstream oil and gas companies to achieve their digital transformation use cases like Remote Well Monitoring, Asset Health Monitoring and Production Optimization.



Ravi Subramanyan
Director of Industry Solutions Manufacturing, **HiveMq**



11:30 | GOLD SPONSOR

Embracing Digital Transformation: Empowering Businesses through People, Process, and Technology

Describe a hybrid execution methodology to ensure governance and integrated success for people processes and technology with a focus on organizational change management.

- Introduction: Changing People and Processes to realize the benefits of data and digital technology
- Hybrid Planning and Execution Methodology: Explain the methodology in a step-by-step manner, highlighting its benefits and successful implementation examples.
- Case Studies: Present two real-life examples showcasing how operational data and technology have driven positive outcomes.
- AI Use Case: Discuss a specific AI application that enhances facility management and future-proofing strategies.



Bruce Tyson
Chief Executive Officer, **KZenEdge**



12:00

Aggregate and access digital information with a 3D digital twin to revolutionize operations, maintenance and modifications.

- Pillars of high-value digital twin solutions, industry trends in digitalization, the abundance of data, and common challenges in traditional operations
- Facilitating holistic intelligence for equipment and work processes, redefining decisions on-site by leveraging interoperable digital twin architecture
- The importance of progressive implementation for impactful ROI and adoption



Meaghan Snethlage
Director of Client Development, **Veerum**



12:30

Generative AI in Oil & Gas manufacturing process – no longer fiction

- In 2023 the buzz around Gen AI took over the world. A year later, we see significant adoption of Gen AI in the industry and many organizations are either experimenting or already implementing Gen AI at scale.
- For this session will have curated a selection of tangible Gen AI use cases for manufacturing and operations in O&G – upstream, midstream, and downstream.
- We will see how Gen AI supports process optimization, quality control, maintenance & reliability, and supply chain management.
- Finally, we will discuss a methodology to Gen AI capabilities development as well as tip and tricks to successful prompting.



Niv Weisenberg
Director, Digital Operations, **PwC**



Networking Break

13:00 [1 Hour]

14:00 | EXHIBITOR SPONSOR

The Rise of 5G: Transforming Connectivity with Private Networks for IoT and Industry Applications, and Enhancing Public Network Capabilities for Redundant WAN Connectivity.

- Emerging Importance of Private Cellular Networks: Private cellular networks are revolutionizing IoT, user connectivity, safety, and asset monitoring. Technologies such as drones and robo-dogs equipped with various sensors are enhancing these capabilities, providing secure coverage with fewer radios compared to traditional wireless access points.
- Adoption and Deployment in Industry: Companies are increasingly adopting private 5G networks. Notably, during my tenure at MPC, my team initiated a pilot program at two refineries, which has since expanded to all 16 MPC refineries, demonstrating significant benefits and securing industry-wide adoption. Public 5G offerings like C-band and Ultrawide band are also being utilized for redundant WAN connectivity and primary roles in well-covered areas.



Matthew Ogden
Chief Operating Officer, **MNJ Technologies**



14:30 | GOLD SPONSOR

Why Oil & Gas Companies Need More Than a Standard ERP System.

- Improve Efficiency and Profitability Through an ERP Tailored to your Oil & Gas Requirements.
- How Oil & Gas Companies Can Benefit from Having an ERP Customized to Meet Their Needs and Meet the Changing Demands of the Oil & Gas Industry.



Oleksandr Golovii
Solution Business Analyst, **ELEKS**



15:00

SWITZERLAND AS A TRADING CENTRE FOR OIL AND GAS: Opportunities & Challenges

- Role of Technology in Oil and Gas Trading (USE CASES OF BLOCKCHAIN FOR OIL AND GAS)
- Swiss Liberal Law
- Swiss Tax Framework (Switzerland offers a highly favourable tax regime for international trading companies, which has been instrumental in attracting major players in the oil and gas sector)
- Sanctions Compliance and Strategies



Dr. Alexander Lindemann
Founder and Managing Partner, **Lindemann Law**



15:30 | EXHIBITOR SPONSOR

Advanced digital twin technology from the nuclear sector and its application in the oil & gas

- AI and Digital Twins are revolutionizing industries with clear investment benefits. At the HADRON Laboratory, part of the Institute for Energy Technology, we offer innovative solutions for facility lifecycle management, specializing in safety-critical applications like nuclear. We integrate AI and Digital Twins with advanced physics models for impact assessment and use robotics for data collection. Our mission is to enhance safety and efficiency through a holistic approach combining AI, data, robotics, and Digital Twins.



Jan Otto Porsmyr
Senior Project Coordinator, **Institute for Energy Technology**



Networking Break

16:00 [30 mins]

16:30

The Ultimate Double Move: Operationalizing AI and Achieving Process Excellence

- AI implementation is expensive. One of the best places to operationalize AI is through processes, especially end-to-end orchestrations that drive business-critical strategic KPIs.
- By combining AI with processes, AI can guide processes to achieve business goals continuously including closed-loop optimization. Yet not all process solutions can operationalize AI without incurring technical debt.
- Why an abstraction-enabled composable platform can enable the reuse of existing IT investments to create AI-ready automation and orchestrations that generate AI-ready data to operationalize AI and eliminate technical debt.



Jesse Shiah
CEO and Co-Founder, **Agile point**



17:00

Unleashing Efficiency: Empowering Gas Wells Handover Through Digital Transformation.

- Objectives/Scope - Oil and gas industry is undergoing a remarkable transformation as it embraces digital technologies to streamline operations and enhance productivity. One area that has witnessed significant advancements is the transition from paper-based to digital workflows in the gas wells handover process
- Methods, Procedures, Process- This abstract explores the journey of digital transformation in gas wells handover and highlights how this transition unleashes efficiency and empowers the industry. By replacing cumbersome paper-based systems with intuitive digital workflow.
- Results, Observations, Conclusions- The abstract delves into the key benefits of embracing digital transformation in gas wells handover, including enhanced efficiency, real-time collaboration, improved document control, centralized storage, and accessibility.
- Novel/Additive Information- The abstract concludes by highlighting the importance of embracing digital transformation and the potential it holds for optimizing the gas wells handover process.
- Key words- Efficiency, Digital Transformation, Gas Wells, Handover, Transition, Document Control, Sustainability, Operational Excellence, Data Analytics



Mohamed Mahmoud Elmetwali
Oil/Gas Ops Technical Advisor, **Aramco**



End of Day 1

OFFICIAL AGENDA

Day 2 | Thursday, Sept 26, 2024

(Agenda as of 19 September, 2024 and subject to change)

Sponsored Sessions Booked Sessions Available Sessions Panel Discussion

07:30
Registration & Refreshment Networking



08:00 | LANYARD SPONSOR

Revolutionizing Upstream Applications using Applied AI

- Exploring Advanced AI/ML Applications: Delve into how cutting-edge AI/ML technologies and digitalization strategies can radically enhance operational efficiencies, using real-world examples from Ingenero's projects.
- Insights into Seamless Integration: Offer practical insights on integrating complex digital solutions like IPOG and I-SSPDE into existing industrial operations, demonstrating the measurable benefits and innovation potential across various sectors.



Ayush Pathak
Project Manager, AI/ML & Digital Solutions, Ingenero



08:30
How Advanced Analytics, AI and ML are being used to validate production data and optimize performance in real-time.

- The sheer volume and complexity of sensor data make it difficult to ensure that all the information is accurate and reliable in a timely manner.
- Standards for Trusted Data spark greater confidence, integration and interoperability for the cloud and cloud technologies.
- A case study for real-time production data verification and how advanced analytics, AI and ML can enable better business decisions.



Ryan Jarvis
Chief Technology Officer, RockNRG



09:00
ENERGY FORECASTING SOLUTION TOWARD AN EFFECTIVE DIGITALIZATION FOR OIL & GAS FACILITIES- HAWIYAH GAS PLANT CASE STUDY

- Until recently, a historical data of facilities and MS Excel-based offline linear regression models were utilized to forecast and monitor the energy demand.
- Energy Demand Forecasting Solution leverages machine learning and comprehensive data analysis to overcome the challenges posed by the dynamic nature of oil & gas processing facilities.
- This project is another example toward utilizing the digital and innovative technologies for converting conceptualized engineering techniques and methodologies into effective solutions.
- Case study: This solution leads to significant reductions in the facility's energy consumption, resulting in cost avoidance and improved environmental performance.



Khalid S. Babbain
Operation Division, Aramco



09:30
Leveraging LoRaWAN Technology for Smart Utility Solutions Across Gas, Water, and Electric Markets

- Exploring how LoRaWAN is transforming natural gas safety and efficiency through remote monitoring and valve shut-off capabilities.
- Advancing water AMI initiatives with scalable LoRaWAN networks for enhanced resource conservation and sustainability.
- Enabling electric utility innovations with smart metering, microgrid management, and wildfire mitigation through LoRaWAN solutions.
- Showcasing real-world case studies of LoRaWAN deployments across utilities to solve infrastructure and service challenges.
- Highlighting partnerships and innovations that enhance connectivity and safety in gas, water, and electric utilities through advanced IoT applications.



Noelani McGadden
VP of Strategic Accounts, Senet



10:00
People, Processes and Participation: 'The Heart of Digital Transformation in Oil & Gas'

- Digital transformation is more than just technology. It's about empowering people, optimizing processes & fostering collaboration across the organization and not simply doing the same things in a different way.
- How technology is an enabler of digital transformation, but full value is only realized when people participate in developing the new ways of working along with how they will be managed.
- Understanding the importance of involving all stakeholders, including employees, partners and suppliers in the journey to ensure alignment.
- Discuss common challenges faced by operators on their digital transformation journey and strategies to overcome these obstacles.



Fred Clarke
Consultant, Stepchange Global



Networking Break

10:30 (30 mins)

11:00 PANEL DISCUSSION

Synergies of Innovation: Integrating AI, Blockchain, and IoT for Sustainable Oil & Gas Operations

- Explore the synergy of AI, Blockchain, and IoT in revolutionizing oil and gas operations. This session will highlight how these technologies enhance sustainability, optimize resource management, and improve safety. Discover successful case studies and strategies for achieving long-term environmental and economic goals. Join us to understand the transformative potential of integrating these innovations.



adani



ExxonMobil



SAUDI ARAMCO



Shell

12:00
Generative AI for Supply Chain

- Why Generative AI is important for Oil and Gas Supply Chain
- What benefits does Generative AI have over Traditional AI in supply chains?
- Steps in adopting Generative AI in Oil and Gas supply chain organizations
- Oil and Gas Supply chain use cases for Generative AI



Remasankar Sivasankaranair
Vice President & Advisor - Global Client Engagement, IBS Software



12:30
ML-generated metadata and Agile Governance improves data Trust and Accessibility.

- Ever have one or more of these data challenges – all team members not using or knowing which is the most up to date data input file, can't find critical data from acquired assets for regulatory reporting, manual searching and cataloguing of acquired asset data, multiple versions of files taking up large volumes of storage?
- Digital Transformation is a step change driven by combining first principal approaches with data-driven insights to drive key business decisions. Reliable and accessible data is therefore key to drive digital transformation.
- Data-driven approaches require easy access to high quality data with reliable context for understanding. A local case study reveals that clunky file systems and fragile folder/file organization conventions create huge impediments for data science due to duplication, inconsistency and generally unreliable datasets.
- A scalable, trusted metadata management approach or system? can bring context to data and a cloud-based, intuitive, user-friendly discovery system can provide search and visualization of available data sets with lineage and quality context. Embracing agile, smart data governance policies shift data management perspective from one of burden to overall asset team value.
- The presentation will focus on the challenges and the solution employed accelerating the digital transformation journey for companies in the acquisition space.



Jason Bailhy
Digital Production Business Owner - North America OnshoreSLB



Raj Kannan
Data Business Development Manager - Americas LandSLB



Networking Break

13:00 (1 Hour)

14:00
Available Session

14:30
Available Session

15:00
Available Session

15:30
Available Session

Networking Break

16:00 (30 mins)

16:30
Available Session

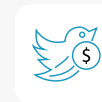
17:00
Available Session

End of Day 2



DELEGATE PASS INCLUDES FOLLOWING

- Watch any talk live during the conference days
- Certificate of participation
- Q&A discussions
- Access to two-day event – including all conference stages and the exhibition
- Online access to selected post-conference materials
- Networking opportunities on the Exhibition Floor
- Access to all networking activities
- End of Day 1 networking drinks reception



SUPER EARLY BIRD

Window closing on **May 20, 2024**

USD \$799

(Exclusive of service charge)

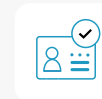


EARLY BIRD

Window closing on **July 22, 2024**

USD \$899

(Exclusive of service charge)



REGULAR PASS

Window closing on **Sept 25, 2024**

USD \$999

(Exclusive of service charge)

10 % OFF
GROUP OF 2

15 % OFF
GROUP OF 3

20 % OFF
GROUP OF 5

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Get in touch with the team for more information on group discounts

DELEGATE SUPPORT TEAM

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Visitors Feedback On Exhibition



rated the exhibition in terms of value addition



would recommend event to others in their field



rated the exhibition good to excellent



rated technical content as good to excellent



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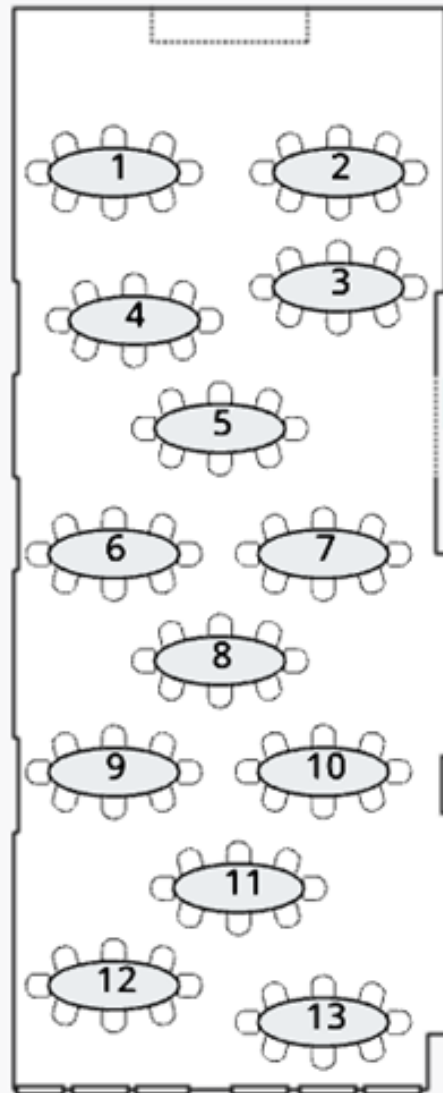
	TITLE PACKAGE	PLATINUM PACKAGE	GOLD PACKAGE	EXHIBITOR PACKAGE	SESSION PACKAGE
BRANDING & PROMOTIONS	USD \$22999	USD \$9599 USD \$12599	USD \$7099 USD \$10599	USD \$3799 USD \$5099	USD \$3799 USD \$5099
Logo placement and Sponsorship/Exhibitor title on the Event website	✓	✓	✓	✓	✓
Scanned business card copies of all the participants	✓	✓	✓	✓	-
Your Logo on Delegate Packs	✓	✓	✓	-	-
Email Blast - Sponsorship Announcement (Email to 100k+ active subscribers)	✓	-	-	-	-
One Advertisement section (placement) on the conference brochure - Full Page	✓	✓	-	-	-
One Advertisement section (placement) on the conference website - Home page	✓	-	-	-	-
Banner at the registration desk (printed & installed by the organizer)	✓	✓	-	-	-
CONFERENCE ACCESS					
Full access to all conference activities	✓	✓	✓	✓	✓
Hosted Luncheon and Drinks Reception	✓	✓	✓	✓	✓
Premium Delegate Passes and Client Passes	8	5	4	3	1
30 Minutes Premium Speaking Slot (Includes 10mins of Q&A's)	✓	✓	✓	-	✓
Speaker Pass and/or Co-Speaker Pass(es)	1 + 2 Pass	1 + 1 Pass	1 Pass	-	1 + 1 Pass
Exhibit Space (Includes draped table approx. 6ft, 4 chairs)	10ft x 20ft	10ft x 20ft	10ft x 10ft	08ft x 08ft	-
Literature Distrubution in Delegate packs (materials supplied by you)	✓	✓	✓	✓	-
Video interview with the company's representative	✓	✓	✓	-	-
VIP Pre-Set Meetings with Clients	5	2	-	-	-
Lanyard Sponsorship	✓	-	-	-	-
Banner on conference floor (3x2m)	✓	-	-	-	-
POST CONFERENCE MATERIAL					
Video interview session with the committee members	✓	✓	✓	✓	✓
Speaking Appreciation Certificate	✓	✓	✓	-	✓
Download Copy of all participants list, scanned business cards	✓	✓	✓	-	-

EXHIBITION FLOOR PLAN

Presentation Room w/ seating for 96-104 attendees

TVs are able to be used (you can bring your own HDMI cable or you may rent one from us)

82" TV Mounted on wall



Beverage Station set up outside room

82" TV Mounted on wall



KZENEDGE



informatica



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MARUBENI
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MNJ
TECHNOLOGIES

Registration Table

82" TV Mounted on wall

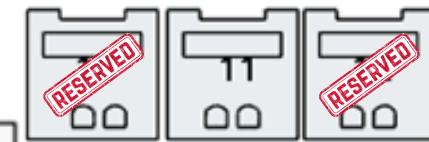
82" TV Mounted on wall

LogiGear

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Institute for
Energy Technology

PENGCORP

wrench



Beverage Station

Exhibit Booth #1, #5-6, & #13-14 are 10ft x 10ft,
Exhibit Booth #2,3,4, #7,8,9, & #10,11,12 are 8ft x 8ft

All booths have (1) 6ft. table & (4) Chairs
(Using Rooms Travis A, B & C)

TESTIMONIALS AND EXPERIENCE



Thanks very much for this opportunity. I was impressed by the quality of your event. It was as well run and organized as I've ever attended.

Rafiq Khurshid | IT Specialist & Counsultant



Thank you for giving us a chance to participate, it was a great experience and super organized platform.

Atheer Alatter | Lead Data Scientist



I am happy to join the great team of speakers and thanks for having me on this awesome event. Excellent teamwork. Hope be with you next time.

Vitor Do Valle | Head of Centre of Excellence



Thank you, team for the Certificate. As mentioned before, I truly appreciate the prompt communication, prep call and accommodating my change of date. I look forward to partnering with ptn events in future.

Arthi Vasudevan | Senior Product Manager



Thank you very much for your support during this event. I think that overall it went well.

Gerardo Muñoz | Product Marketing Manager



Thank you for Sharing. I should have mentioned this in my feedback; some of the best i have seen for any conference, Live or Virtual. Awesome Event!

Lennart Heip | Global Modal and Technology



We are excited to join this great event. Sign up to hear a speech from Michal Paulski on Cybersecurity during the Oil and Gas Automation & Digitalization Conference.

Michal Paulski | Senior Manager



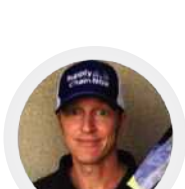
Many thanks to you the incredible team for organizing the event. Watching for 2 days was very insightful and your team efforts to organize everyone from around the created the success.

Johnathan Finlayson | Project Logistics Director



Thank very much for the opportunity. I was sincerely impressed by the quality of your event. It was as well run and organized a conference as I've ever attended. All of the sesssions i was able to attend were excellent - really informative.

Tan Miller | Director, Global Supply Chain Management Program



Oh man, some of my favorite folks in freight are the container shipping right now.

Mike Bush | Terminal Relationship Manager



It was a valuable session and great learning from Global leader, It was amazing conference, Thanks a lot.

Pankaj Gupta | Global Sourcing



We managed to be in touch with good leads. User-friendly and very professional staff all along the sponsorship journey.

Carl Lauron | Founder





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