

REGISTER TODAY

OWI2022 MED Athens, Greece SEPTEMBER 20

OFFSHORE WELL INTERVENTION WORKSHOP MEDITERRANEAN

Enhance productivity
in ageing wells
through advanced
planning methods
and innovative
technologies to
increase well
efficiencies



SPEAKERS INCLUDE



WELCOME TO OWI MED 2022

Enhance productivity in ageing wells through advanced planning methods and innovative technologies to increase well efficiencies

OWI MED is back, in-person, after last year's inaugural virtual launch! This year's conference will be discussing the hottest talking points within the Mediterranean & North Africa to keep you up to date with the latest well intervention intelligence from the region, ensure you don't miss it! Key sessions will cover:

- **Production Enhancement:** Explore well stimulation methods and effective production enhancement strategies to increase well stock value in mature wells.
- **Well Integrity & Digitalisation:** Hear how implementing new digital systems can result in more cost effective and efficient well intervention and integrity processes. Explore the preventative

maintenance efforts which can mitigate the potential problems from asset integrity problems such as corrosion.

- **P&A & Mature Wells:** Access the latest technologies and best practices critical for your upcoming P&A campaigns.

Assets are becoming older, the industry is progressing, so it's imperative to access new strategies and innovative technologies to enhance the future of well intervention. Join us on the 20th September, to position yourself as a key player in the Mediterranean! Register now or contact me directly to discuss speaking, sponsorship and exhibition enquiries.



Joseph Watson

JOSEPH WATSON
Project Manager
joseph@offsnet.com | +44 (0) 20 3409 5720

15+
EXPERT
SPEAKERS

100+
SENIOR
DELEGATES

10+
TECHNOLOGY
DEMONSTRATIONS



35%
Attendance from
Expert Technology
Providers



30%
Attendance from
Major, Independent
or National
Operators



10+
Demo's in our
Innovative
Technology
Showcase Hall

OWI Testimonials

“ A great platform for
sharing industry expertise
and experience.”

Shirin Ismail
Assistant General Manager,
Velesto Energy Bhd

“ Great conference, very well organized,
subjects that are very relevant to the
current market environment.”

Gerson Chivaca
Decommissioning Engineer, BP



15+
Well Intervention
Subject Matter Experts
Sharing Latest Best
Practice Experience



100+
Senior Well
Intervention
Decision Makers

REGISTER TODAY

AGENDA FOCUS

Get in touch with JOSEPH WATSON to discuss speaking opportunities - joseph@offsnet.com | +44 (0) 20 3409 5720

WELL INTERVENTION OVERVIEW

What is really driving the well intervention market?
Explore the latest well intervention approaches, digitalisation & regulation in the Mediterranean

WELL INTEGRITY

Analyse why preventative maintenance alongside standardised processes can lead to more cost effective well integrity projects

PRODUCTION ENHANCEMENT

Explore well stimulation methods and effective production enhancement strategies to increase well stock value in mature wells & remove the need to drill new wells

P&A & MATURE WELLS

Access the latest technologies and best practices critical for your upcoming P&A campaigns

REPLICABLE METHODS

Hear exclusive case studies on projects undertaken in the Gulf of Mexico, as well as the North Sea, that have applicable methods that can be utilised in the Mediterranean

INNOVATIVE TECHNOLOGIES

Discover the latest technologies that will increase efficiency and reduce the cost of your future interventions and P&A campaigns

EXPERT SPEAKERS

Get in touch with JOSEPH WATSON to discuss speaking opportunities - joseph@offsnet.com | +44 (0) 20 3409 5720

▶ OPERATOR SPEAKERS



MUSTAFA ADEL AMER
Well Integrity Specialist
BAPETCO



MATTHEW VICK
*Senior Subsea Wells
Engineer*
BP



**ABDULLAH MOUSTAFA
MOHAMED SAAD**
*Senior Production
Technologist*
Cheiron



EMAN S. SHAHIN
*Performance Lead and
Senior Petroleum Engineer*
Dragon Oil



LUCA MARTINI
Well Engineering Manager
ENI



OSAMA KHALIL
Senior Reservoir Engineer
Petrsosannan



JAMIE SIMPSON
*Well Intervention
Operations Engineer
SW/Land*
Shell

EXPERT SPEAKERS

Get in touch with JOSEPH WATSON to discuss speaking opportunities - joseph@offsnet.com | +44 (0) 20 3409 5720

► WELL INTERVENTION OPERATORS & EXPERTS



**KEVIN
ILLINGSWORTH**
Global Sales Director
Expro



YERASIMOS ANGELIS
Managing Director
GA R&D



NEIL GREIG
Sales Manager
Helix Well Ops (UK) Ltd



BRUCE TRADER
President
MADCON Corporation

AGENDA

Get in touch with JOSEPH WATSON to discuss speaking opportunities - joseph@offsnet.com | +44 (0) 20 3409 5720

Session 1: Mediterranean Well Intervention

Advanced Reservoir Management Success Story via an Integration between Real-Time Monitoring System and Classical Reservoir Model, Case Study from Gulf of Suez

- Access a case study from Dragon Oil on their reservoir management success story in the Gulf of Suez
- Review how the J-100 well was equipped with a real-time automation system which helped detect problems in the well & reduce delays in receiving data from periodic visits to the well
- Explore how this integrated work-flow highlights the integration between real time remote monitoring systems in offshore fields and how this can add considerable benefits to the business

Eman Sayed Shahin,
Performance Lead and Senior Petroleum Engineer,
Dragon Oil

Gulf of Mexico riserless Intervention Campaign

- Access a case study from BP on their ongoing riserless Intervention Campaign in the Gulf of Mexico
- Review the broad scope of well access equipment utilized from a single vessel including mechanical wireline intervention, hydraulic stimulation via TRT, hydraulic stimulation via well service jumper hose, and hydraulic stimulation via choke insert
- Explore an overview of the planning, assurance and deliverables from the campaign including well access, well integrity restoration, well surveillance, well stimulation and protection, and fishing

Matthew Vick, *Senior Subsea Wells Engineer,* BP

Emission Possible: Selected case study highlights from over 300 U-line™ runs where this market leading technology has reduced the cost and carbon impact of well-intervention operations across the globe including the North Sea.

- Explore U-line™ technology & how it can reduce cost and carbon impact of well-intervention
- Hear how the technology has improved the scope of well-interventions that operators can achieve within budgets
- Analyse how the services run on; slickline, e-line and fiber deployment

Yerasimos Angelis, *Managing Director,* GA R&D Ltd.

Session 2: Well Integrity

Well integrity management system – iso 16530 overview

- Understand the importance of well integrity management in increasing the lifespan of your well stock
- Analyse the integrity lifecycle approach & its six lifecycle phases to ensure your maintaining production in your well stock efficiently
- Explore the Management System Skeleton, along with its application & challenges, to understand it's applicability to your current well integrity management strategy

Muhammad Ismael Sallam,
Asset Integrity Department Manager, Petrobel Egypt

Well integrity management from a production obstacle to a production booster

- Review SCSSSV failure statistics in BAPETCO over the period 2010 to 2018
- Understand the assessment of risk of failing SCSSSV.
- Analyse wells criteria to define safe well operation with failed SCSSSV

Mustafa Adel Amer, *Well Integrity Specialist,* BAPETCO

Preserving and Restoring Structural Integrity of Conductors & Well Casings

- Consider why the ageing of wells and relentless corrosion presents a serious challenge to well integrity and annual budgeting
- Develop an action plan for maintaining well viability presented through a selection of case studies to help outline opportunities for your assets
- Learn about a proven à la carte process designed to fully address structural integrity and halt active corrosion on moderate to severely damaged conductors and surface casings, including collapsed wells. From subsea through the splash zone to the well head
- Explore how this process enables preparing and implementing the lowest cost conductor integrity solution without sacrificing structural integrity

Bruce Trader, *President,* MADCON Corporation

Panel Discussion: Value of Well Integrity in Reducing Methane Emissions

- With a worldwide focus on reducing methane from oil and gas operations, what can the industry do or is currently doing to bring down its methane emissions?
- Explore the role of well integrity to reduce methane emissions for existing wells still in production
- Analyse whether well integrity has an impact in reducing methane emissions in abandoned wells



Mustafa Adel Amer,
Well Integrity Specialist, BAPETCO

AGENDA

Get in touch with JOSEPH WATSON to discuss speaking opportunities - joseph@offsnet.com | +44 (0) 20 3409 5720

Session 3: Production Enhancement

Changes in conditions leads to low and zero coat production gains

- Learn about closed in gas wells in heterogeneous reservoirs
- Explore how changes in stimulation cost unlocks more economic potential
- Analyse artificial lift optimisation and cost changes.
- Understand the impact of reduced back pressures from years of production loss, that could help in intermittent operations

Abdullah Moustafa Mohamed Saad,
Senior Production Technologist, Cheiron/Bapetco

Cost efficient stimulation of the field led to improve overall assets production in western desert Egypt

- Explore the opportunity register of WRFM activity
- Investigate an integrated approach and the way forward for operators
- Hear about the main uncertainties and challenges with a summary of the results

Osama Khalil, *Senior Reservoir Engineer, Petrosannan*

Session 4: P&A and Decommissioning

A final step for well P&A: CP recovery

- Review the method of cutting the multistring below the mud line to understand the benefits of this method
- Explore the process of proving the cut and installing the lifting clamp in order to assess how using this process for P&A projects increases efficiency
- Hear about cutting and pinning the CP in section and how to overcome common challenges that arise

Luca Martini, *Well Engineering Manager, ENI*

Shell's First Full Rigless Subsea Abandonment

- Hear about Shell's transition to rigless subsea abandonment
- Understand how the transition to rigless subsea abandonment resulted in significant cost and GHG emission reductions -
- Explore the use of the new technology - Open Water Tubing Hanger Recover tool (OWTHRT), within the abandonment campaign to understand it's value for future abandonment projects

Jamie Simpson, *WI Ops Engineer SW/Land, Shell*

WHO ATTENDS

OWI MED is the annual meeting point for the Mediterranean's leading operators to come together to define and plan their well intervention strategy and identify solution providers for future campaigns. Take a look at who attends below...

REGULATORY BODIES



30%+
of Attendees
Represented
Operators with 25+
Different Operators
Present

OPERATORS WHO ATTEND OUR GLOBAL OWI SERIES





Share the stage with regional, major and independent operators to position yourself as a key solution provider for well intervention in the Mediterranean



Launch your latest well intervention technologies and services to 150+ potential buyers from the oil & gas community



Position your brand as a leading well intervention service provider through our website, social media groups, brochure and onsite at OWI MED



We will assist you in securing onsite meetings with your target clients from operators and well service companies



Host an interactive lunch and learn session on a business-critical topic to a room of selected potential clients and partners

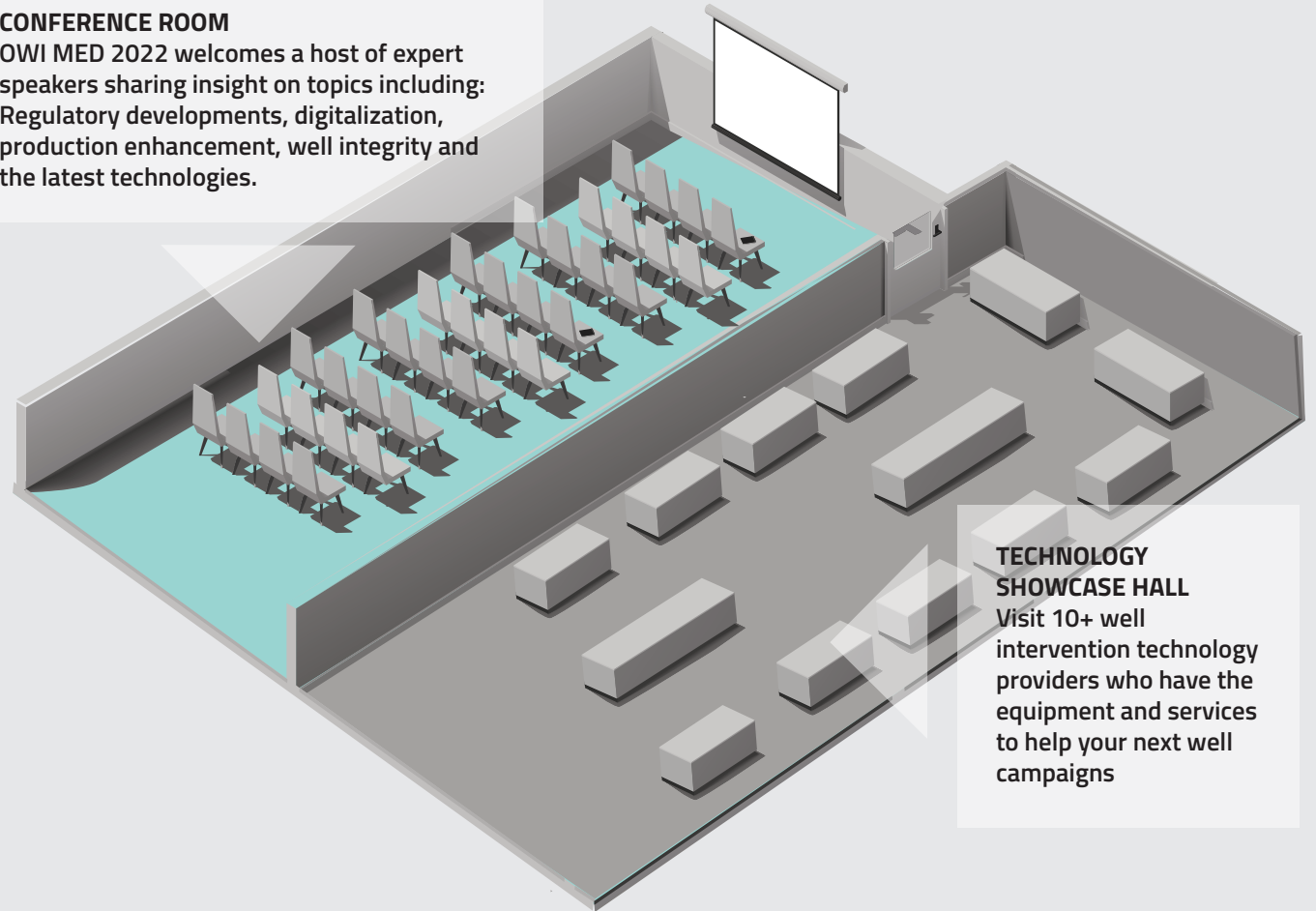


Display and demonstrate your tools and solutions in our Technology Showcase Hall to prospective clients

SPONSORSHIP & EXHIBITION

CONFERENCE ROOM

OWI MED 2022 welcomes a host of expert speakers sharing insight on topics including: Regulatory developments, digitalization, production enhancement, well integrity and the latest technologies.



TECHNOLOGY SHOWCASE HALL

Visit 10+ well intervention technology providers who have the equipment and services to help your next well campaigns

OWI MED 2022 Sponsors Include



REGISTRATION



Email us directly at
joseph@offsnet.com
with your chosen pass type



Register online
[Click here](#) ▶



Call us directly on
+44 (0) 20 3409 5720
to secure your place

DATE: 20 September 2022

**LOCATION: Raddison Blu,
Athens, Greece**

**SEND YOUR TEAM -
CONTACT US TODAY FOR
GROUP DISCOUNT**

**BEFORE SPACES
RUN OUT!**

Email us: joseph@offsnet.com
Call us: +44 (0) 20 3409 5720

REGISTER BEFORE ALL PASSES SELL OUT!

PREMIUM PASS

\$999 USD

EARLY BIRD

Deadline: 26th August 2022

- ✓ Conference pass
- ✓ Access to technology showcase hall
- ✓ Networking drinks reception and luncheon
- ✓ Post conference proceedings

Additional Premium Pass Features:

- ✓ Preferential access to training workshops
- ✓ Priority conference room seating
- ✓ Express registration

STANDARD PASS

\$799 USD

EARLY BIRD

Deadline: 26th August 2022

- ✓ Conference pass
- ✓ Access to technology showcase hall
- ✓ Networking drinks reception and luncheon
- ✓ Post conference proceedings

▶ **JOIN CONFIRMED ATTENDEES FROM**



Terms & Conditions: Payment Policy: Full payment is due on receipt of invoice. Registration will not be confirmed until full payment has been received. Cancellation and Refunds: Cancellations must be received in writing. If cancellation is received within 28 days of the conference, the attendee will receive a full credit note to a future conference. If cancellation is received more than 28 days from the conference, Offshore Network Ltd will retain 10% of the attendance fee for administration purposes or offer a full credit note to a future conference. Places are transferable at no extra charge. If Offshore Network Ltd cancels a conference, payments received at the cancellation date will be credited back in full to all attendees. All conference credit notes remain valid for 2 years. Changes to Conference Programme and Agenda: Offshore Network Ltd reserves the right to postpone or cancel an event, to change the location or alter the advertised speakers for an event at any time. Any changes to the agenda will be updated on our website as soon as possible.