ME TECH 2019 | MIDDLE EAST TECHNOLOGY FORUM
FOR REFINING & PETROCHEMICALS

26-28 FEBRUARY 2019
ST REGIS SAADIYAT ISLAND RESORT
ABU DHABI

The Premier Technical Event for the Middle East Downstream Sector

Seminar Day
26 February

Hosted by
Wood
Honeywell
UOP

Organised by
EPC
Euro Petroleum Consultants

Registered by
www.me-tech.biz
Trending Topics for Discussion:

**Remaining Competitive in Today’s Market**
- Latest Market Outlooks for Refining & Petrochemicals
- Products
- Latest Predictions on Industry Trends
- JV’s & Partnerships – Attracting foreign investment and expertise
- Trading by Oil Companies – A move to create new revenue streams
- Diversification in the Downstream Business – Conversion of products into new derivatives

**Potential Game Changers**
- Paris Agreement
- IMO 2020
- Growing Importance of Electric Cars
- Recent Expansion Projects changing the Market

**Digitalisation & Optimisation**
- Smart Operations – the Connected Plant
- Artificial Intelligence
- Cybersecurity

**Human Capital**
- Organisational Transformation - Streamline your organization and improve the bottom line
- How to Increase Workforce Competency
- Women in Downstream - A major role to play
- Attracting Millennials into the Oil & Gas Industry
- Knowledge Transfer between Experienced Operators and the New Generation

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**TECHNICAL TOPICS**
- Major Project Updates from Key Regional Producers
- Increased Integration between Refining & Petrochemicals
- Development of Crude to Chemicals Technology
- Technology Updates – Options for Maximising Conversion & Meeting Evolving Demand
- Clean Fuels & Latest Innovations in Catalysts
- Specialty Petrochemicals Technologies
- Feedstock Diversification & Alternative Routes
- Latest in Advanced Olefins & Polyolefins Technologies

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**WELCOME TO ME-TECH 2019**

We are delighted to announce ADNOC as the Strategic Partner for ME-TECH 2019. Now in its ninth successive year, ME-TECH continues to attract the best of the Downstream sector, bringing together senior representatives and specialists from regional end-user companies with the leading licensors, technology companies and innovative service and solutions providers. The aim is to share latest projects, discuss market trends and the challenges and opportunities that come with them and become updated about the latest technological advances which will drive the refining and petrochemicals industries towards greater growth and efficiency.

Delegates will enjoy high-quality networking amidst a landscape of high-level strategic keynote speeches by end-users and NOCs, macro-economic scene setting overviews from industry experts discussing the future of the industry, interesting and interactive panel discussions on highly topical subjects and technical presentations from technology companies and solution providers.

Join ME-TECH - the conference that has proved to be the essential meeting place for the Middle East Downstream industry and an excellent platform to keep up-to-date with developments in this important region. Each year, ME-TECH grows and attracts more high level representation from the industry. We are also delighted that year on year we welcome returning clients, testament to the quality of our event. Whether you already do business in the Middle East or are looking to do so in the future, ME-TECH is the one event you can’t afford to miss.

Colin Chapman
President, Euro Petroleum Consultants
ADVISORY BOARD

Abdulla Ateya Al Messabi
Manager, Refining & Petrochemicals Business Unit
ADNOC

Yacoub Bilal
Advisor for Refinery & Petrochemical Projects
OMAN OIL COMPANY

Mikael Berthod
Vice President
ADNOC REFINING RESEARCH CENTER

David Marion
VP Manufacturing
SATORP

Hafedh Al-Qassab
BMP Project Director, BAPCO

Khalid Al Qahtani
Manager, Process & Control Systems Department (P&CSD), SAUDI ARAMCO

Nadia Bader Hajji
DCEO [Al-Zour Petrochemical & LNG], KIPIC

Khaled Al-Otaibi
General Supervisor, Downstream Process Engineering Division (DPED), P&CSD, SAUDI ARAMCO

Mubarak Al-Mutairi
Manager Technical Services MAB, KNPC

ME-TECH is organised by professionals for professionals – thanks to EPC for their efforts!

PETROFAC

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HONEYWELL UOP

Daniel Carter
Director, Global Consultancy, Process Technology & Consulting, WOOD

Richard Charlesworth
Executive Director – Oil, Midstream, Downstream & Chemicals, IHS MARKIT
PRE-CONFERENCE SEMINAR DAY  
TUESDAY 26 FEBRUARY

Attendance at both seminars is complimentary and is open to oil refining and petrochemical operators. To register your interest to attend, please email office@europetro-me.com

**wood.**

**09:00-13:00**

**Supporting the lifecycle of your downstream assets**

In today’s challenging market maximising the efficiency of your assets throughout their lifecycle is key to realising targeted returns on investment. Join us for an interactive seminar demonstrating how we work collaboratively with our customers and make it possible to overcome problems and deliver.

The seminar will focus on three vital parts of this process:

1. **Project selection and development**
   Considering your options and choosing the optimum configuration and technology is crucial to long term project performance. In this part of the seminar Wood will outline our best in class consultancy capability for investment planning, option selection and technology integration. We will also demonstrate how our portfolio of proprietary technologies for heavy oil upgrading, hydrogen production and sulphur recovery can prove to be success factors for numerous projects.

2. **Optimising asset performance**
   Changing product markets, evolving standards, costs of raw materials and a continuously changing operating workforce are only a few of the challenges an asset faces throughout its operating lifecycle. Learn how we approach existing assets management and development of operations competencies, reducing plant operating costs and improving yield performance.

3. **Are your assets ready for tomorrow?**
   The industry is focusing on digital integration in Downstream, but what does it mean and what do we want to achieve? Wood can help customers through the deployment of leading-edge tools and solutions to improve business performance for the future. This section of the seminar will cover a variety of subjects from operator training and operations monitoring through to managing plant maintenance in a robust and analytical manner.

**Honeywell UOP**

**14:00-18:00**

**Achieve Sustainable Growth and Profitability through Innovation, Technology and Digitization**

Honeywell UOP invites you to join its Me-Tech 2019 Pre-Conference Seminar. Today’s industry is going through one of the most transformative periods in its history, which will redefine the energy business as we know it. Rapid changes in product demand, feedstocks and pricing are creating an increasingly dynamic and unpredictable outlook.

This Seminar is a unique opportunity to hear UOP Experts share best practices and discuss key aspects of their most relevant process technologies and innovations to help you be more competitive, profitable and drive sustainable growth. Technical sessions will cover a range of topics designed to address your needs, including:

- Performance-based services that make plants smarter, more responsive and more profitable
- Complete end-to-end catalyst solutions to optimize unit performance
- Solutions to maximize your return from every barrel
- Latest developments in aromatics technology
- R&D pipeline and innovation update
- And much more!

The Seminar is open to oil refining and petrochemical operators. It will focus on the critical technology and industry developments that matter most to you.
MARKETING OPPORTUNITIES AT ME-TECH

Become a Sponsor

LOGO BRANDING SPONSORSHIP OPTIONS
Your logo prominently displayed on important conference materials distributed to all delegates
- Sponsor of the bags
- Sponsor of the lanyards
- Sponsor of the event guide
- Sponsor of the stationery
- Sponsor of the conference water bottles
- Sponsor of the hotel room keys

HOST A FUNCTION
Host a high quality & memorable networking event and have the chance to welcome delegates at the chosen function
- Sponsor of the lunch(es)
- Sponsor of the gala evening
- Sponsor of the networking coffee breaks

ALL PACKAGES INCLUDE:
- Delegate places
- Exhibition space
- Advertising pages & online exposure
- Opportunity to make a presentation and/or chair a session

Book Exhibition Space

AN EXHIBITION PACKAGE INCLUDES:
- Two delegate places
- Space for your own display
- Table, chairs and electricity points
- Your logo, profile and contacts in the event guide
- Excellent visibility during the event

SUPPORTERS AND MEDIA PARTNERS

Close to perfect. HONEYWELL

08:00 – 09:00  Registration & Welcome Coffee

Welcome Address
Colin Chapman, President, Euro Petroleum Consultants
Opening Presentation by ADNOC
Senior Representative

Market Outlook for Refined Products and Crude Oil to Petrochemicals
• Market trends for key refined products into the long term and the impact of IMO 2020 regulations
• Challenges and opportunities for building petrochemicals from crude oil in the face of possible reductions in demand for selected refined products
Arvind Aggarwal, Principal, NEXANT

Chemical Industry Outlook – Emerging Trends
• Changes in the competitive landscape
• Refinery/Petrochemical Integration
• Oil companies renewed focus on chemicals portfolio: Crude oil to chemical projects
Sanjay Sharma, Vice President - MDE & India, IHS MARKIT

Panel Discussion: Remaining Competitive in Today’s Market
Markets for Refining & Petrochemical Products, Predictions on Industry Trends, JV’s & Partnerships – Attracting foreign investment and expertise, Trading by Oil Companies – a move to create new revenue streams, Diversification in the Downstream Business – Conversion of products into new derivatives.

10:30 – 11:00  Networking Coffee Break hosted by

Crude oil-to-chemicals (COTC) & Oxidative Coupling of Methane (OCM): The most disruptive technologies in petrochemicals history?
• How competitive are COTC and OCM technologies
• How will COTC and OCM disrupt markets?
• How can existing producers mitigate the risk posed by these new technologies
Richard Charlesworth, Executive Director, Oil, Midstream, Downstream & Chemicals, IHS Markit

Kuwait’s Al-Zour Complex: Integrated Refining & Petrochemicals Operations and LNG Import
• Project update – progress, technology considerations
• Delivering maximum value for Kuwait through exceptional integration
Nadia Bader Al-Hajji, Deputy CEO (Petrochemicals & LNG) – KIPIC

Panel Discussion: Potential Game Changers
Crude Oil to Chemicals, IMO 2020, Growing Importance of Electric Cars, Recent Expansion Projects Changing the Market

12:40 – 13:40  Buffet Lunch hosted by
13:40 – 15:15  **REFINING STREAM SESSION 1**
**CASE STUDIES – DESIGN, PROJECTS, OPERATIONS & MAINTENANCE**

Presentation by ADNOC Refining
Senior Representative

**Crude Pre-Heat Trains: Flexibility and Optimisation for Variation in Feedstocks**
- Optimally designed Crude Pre-heat Train (PHT)
- Optimised for energy efficiency and crude flexibility
- Design work and application of new handles to optimise heat recovery

Mohamed Al Ismaili, Lead Process Engineer, Duqm Refinery
Mohammed Shahid Amin, Senior Process Engineer, Wood

Embark on a Journey to Maximize your Hydrocracker Output through Collaboration of Operator/Licensor and Catalyst Vendor
- Case study at SASREF
- Improve mid distillate selectivity as well as product quality while maintaining the required cycle life

Mohammed Benchekchou, Director Strategic Customers – Middle East & India, Shell Exploration & Production International Ltd

*Additional Speakers will be announced*

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15:15 – 15:40  Networking Coffee Break hosted by Shell Global Solutions

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15:40 – 17:15  **REFINING STREAM SESSION 2**
**REFINING SOLUTIONS – TECHNOLOGIES, CATALYSTS, INNOVATIONS**

Options for Increasing Margins with INVISTA’s Refining Technologies
- Options for increasing margins with INVISTA’s DTL™ Technology to convert FCC offgas olefins to polygas
- IsoA™ Technology to upgrade low octane straight run naphtha and boost the octane content
- Octane boost and capacity Increase for Hydrotreated Naphtha

Brant Aggas, Senior Refining Process Technologist, INVISTA Performance Technologies

SINOPEC Counter-Current CCR Technology
- Countercurrent operation of reactants and catalyst, the reaction performance is optimized and hydrogen and liquid yield improved
- Cancelled the lock hopper and regenerated catalyst dust elutriation and collection system, simplifying the process and operation and lowering the investment
- Commercial references will be demonstrated

Zhigang Yang, Regional Representative, Sinopec

*Additional Speakers will be announced*

17:00  Raffle Prize Draw

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15:40 – 17:00  **PETROCHEMICALS STREAM SESSION 1**
**FOCUS ON PROPYLENE & BUTENE VALUE CHAINS**

Propylene and Butylenes Value Chain
- On-purpose propylene production
- Propylene derivatives
- Butylenes production

Sascha Wenzel, Head of Sales – Dehydrogenation, Thyssenkrupp Industrial Solutions

Catalysts and Process Technologies for Olefins Derivatives
- Aligning Refineries towards an Economically Sustainable Future

Propylene Value Chain – Trends and Developments
- Propylene and its derivatives market overview
- Available technologies and innovations
- Overview of announced projects

Valentin Kottomin, Director, Strategic Studies & Downstream Economics, Euro Petroleum Consultants

*Additional Speakers will be announced*

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17:00  Raffle Prize Draw

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17:00  Close of Day One

19:30  Gala Evening
DAY TWO – THURSDAY 28 FEBRUARY – ME-TECH 2019 – DAY 2

08:00 – 09:00  Welcome Coffee hosted by PAG

09:00 – 10:30  REFINING STREAM SESSION 3

REFINING MODERNISATION – CASE STUDIES

KNPC Case Study - Integrated Refining with Petrochemical
Mubarak Al-Mutairi, Manager Technical Services MAB, KNPC

Modern Refinery Configuration for Refining & Petrochemical Integration
- Molecular management
- Customized technology solutions
- Optimized production pathways for improving refining and petrochemical integration

Kurt VandenBussche, Senior Director, Development, Honeywell UOP

Unlocking Competitive Advantage through Molecule Optimization
- Transforming the refinery to produce higher-value niche products such as Group 2 and Group 3 lubricant base oils
- Refinery-petrochemical integration projects, such as sending hydrocracker bottoms to the steam cracker to make ethylene or propylene; and
- Implementing carefully-selected residue conversion projects that provide a high return on investment

Gurminder Singh, Director- Technology Licensing, Shell Global Solutions

Additional Speakers will be announced

10:30 – 11:00  Networking Coffee Break hosted by PAG

11:00 – 12:30  REFINING STREAM SESSION 4

TECHNOLOGIES FOR MAXIMISING CONVERSION

Speakers invited:
Chevron Lummus Global
ExxonMobil
KBR Technology
Wood

11:00 – 12:30  PETROCHEMICALS STREAM SESSION 3

ADVANCES IN OLEFINS & POLYOLEFINs

Latest Developments in UNIPOL™ PE Technology
- HDPE product opportunities utilizing UNIPOL™ PE
- Economic advantages of building UNIPOL™ PE Process line for a HDPE-focused product slate
Senior Representative, Univation

Latest Innovations in the Borstar® PE and PP Processes – part of the solution for improved sustainability
- Update on Borealis’ world-class, proprietary Borstar PE and PP process and catalyst technologies
- The future of Borstar PE and successful project implementation of Borstar 3G in Porvoo, Finland
- Borealis’ strategy on sustainability
Henrik Sorrow Larsen, Head of Technology Transfer, Innovation & Technology, Borealis Polyolefine

Recent Developments in Polypropylene Licensed Technology and Typical Applications on the Product Market
- Polyolefins market and market outlook
- PP/PE product developments
- High yield monomer conversion
- Most recent catalyst highlights
Maurizio Bacci, ADir, Licensing Sales, EMEA, LyondellBasell

12:40 – 13:40  Buffet Lunch hosted by ANDRITZ SEPARATION GMBH

11:00 – 12:30  PETROCHEMICALS STREAM SESSION 4

GROWING RANGE OF HIGHER-VALUE END PRODUCTS

Innovative Approach towards Intermediate Chemicals
- Overview of SABIC’s Intermediate chemicals
- SABIC’s technologies employed in producing these chemicals
- Market applications of these chemicals
Mohammed Al-Hazmi, Director, Glycols, Oxygenates & Functional Chemicals, SABIC

Valuable Chemicals from Cracker Pygas
- Pygas species which have petrochemical value; general economics; strategy for processing options
- Extractive distillation applied to styrene recovery; fractionation scheme for pygas to prepare feedstock for styrene recovery
- Case study of Asian cracker
Sachin Joshi, Licensing Director – Middle East & India, GTC Technology US, LLC

Solid Liquid Separation in Polyester Chain
- Solid/liquid equipment in Polyester chain (PX/CTA/PTA)
- Vacuum and pressure filter
- Screen bowl and pusher centrifuges
- Case study of Asian cracker
Christine Reimermann, Senior Sales Manager & Product Specialist Decanter for Chemical & Industrial
Marco Grossmann, Global Product Manager, Pressure Drum Filter, ANDRITZ SEPARATION GMBH
PLENARY SESSION THREE – INDUSTRY 4.0 - DIGITISATION & OPTIMISATION

Innovative Digital Performance Management Solution for Catalytic Process Units
- Presentation of an innovative approach to process unit performance management
- Leveraging process licensor high fidelity models for quick win performance improvements on aromatic complex
- Interoperable solution addressing plant performance and business challenges
Nicolas Menet - Consulting Solutions Sales Manager, Axens

Anatomy of an Attack: Two Real-World Industrial Control System Attack Vectors and How to Defend Against Them
- How an attacker approaches an ICS environment
- How two real-world attack vectors can lead to process and safety disruption as well as how to defend against them
- Security controls that protect against these two scenarios
Syed Belal, ICS Cybersecurity Technical Sales Consultant Middle East & North Africa, PAS Global

Taking Advantage of Digitization and Work Transformation for Sustainable Performance Improvement and Operational Risk Reduction
- New ways of working and cultural change are essential for success
- The digital transformation architecture must allow for performance management, ease of maintenance and collaboration
- At the center of the architecture is the Integrated Collaboration (or Command) Centre
Lanny Carr, Consulting Business Partner, Schneider Electric

Additional Speakers will be announced

Panel Discussion: Industry 4.0, Digitisation, Connected Plant, Artificial Intelligence, Cybersecurity

15:15  Raffle Prize Draw, Conference Wrap-up & Farewell Networking Reception
16:00  Close of Conference

EPC Events always have a very high standard of presentations and I am very pleased to say that ME-TECH 2018 continued that tradition. I look forward to 2019!

WOOD
THE VENUE – ABU DHABI

The St Regis Saadiyat Island
Abu Dhabi is the capital city of the United Arab Emirates and lies on the coast of the Arabian Gulf. Due to the vision of Abu Dhabi’s leaders and the abundance of oil and natural gas reserves, the emirate has grown to become a dynamic hub and major competitor on the global stage for business and tourism.

Abu Dhabi has many things to offer to its visitors and residents: a versatile landscape, thriving investment hub, and a friendly environment boasting one of the highest per capita incomes and one of the lowest crime rates in the world.

The St Regis Resort, Saadiyat Island overlooks a pristine beach, the cerulean Arabian Gulf and the celebrated Saadiyat Beach Golf Club. This destination resort presents a serene escape and captivating wildlife just minutes from downtown Abu Dhabi and the Saadiyat Cultural District.

ABOUT THE ORGANISERS

Euro Petroleum Consultants (EPC) is a leading independent consulting company for the Downstream Oil, Gas & Petrochemical sectors.
Our mission is to act as Client Project Engineer (CPE) providing expertise, advice and support during all stages of Project Development, including Feasibility Studies, Masterplans, Technology Selection, PMC Services, Start-Up Support and Operations Management.
We also act as Consultant to major Banks to provide technical supervision for the projects they have financed.
EPC has over 20 years of consulting experience spanning all regions; Russia & CIS, the Caspian region, the Middle East, Europe and Africa.

View our full portfolio: www.europetro.com
Contact us at: consulting@europetro.com

RECENT PROJECTS

MOZYR REFINERY
HOIL Complex Consulting Services
LUKOIL VOLGOGRAD
FEED Contractor for SDA Complex
LUKOIL NNOS
FCC & HF Alkylation Complex (PMC)
FORTEINVEST
Refinery Expansion (Technical advisor)
AFIPSKY REFINERY
Technical Consultant to Bank for Major Refinery Upgrade Project
SOCAR
Urea Complex & Polypropylene Project (PMC)
MOZYR REFINERY
Octane Complex (PMC)
SALAVATNEFTEORGSINTEZ
Technical Consultant, Acrylic Acid Project
SONARA CAMEROON
Refinery Expansion (PMC)
The Gulf Safety Forum will bring together key decision-makers from end user organisations, technology developers and service and equipment providers to encourage a better understanding of how the right corporate culture, best practices and latest technologies and innovations can lead to increased safety performance. Examples of the cross industry learning and transfer of technologies and methods beyond industry boundaries will make participants re-think Oil and Gas industry practices and leverage success factors. For more information, please visit www.gulfsafetyforum.com

KEY TOPICS:
- The Regulatory Environment and Safety Standards
- Developing and Sustaining Process Safety Leadership
- Workforce Involvement & Competence
- Frontiers in Plant Safety – Novel and Distinctive Approaches
- Managing Mature Assets Safely
- Ensuring Safety Communications Work
- Process Safety Benchmarking
- Construction and Safety in the Workplace
- Crisis Management and Emergency Preparedness

The sixth edition of OPEX MENA will gather major operators from the region to share case studies that outline their challenges, successes and key learnings. We will hear from industry leaders, solutions providers and key consultants on the newest tools and techniques that will drive us to even greater levels of operational excellence improvements, allowing companies to innovate in the areas of ‘people’, ‘process’, ‘assets’ and ‘technology’. Latest trends including Cyber Security, Artificial Intelligence (AI), Virtual Reality (VR), Digitalisation, Visualisation, Big Data and Industrial Internet of Things (IIoT) will be discussed at the event. For more information, please visit www.opex.biz

KEY TOPICS:
- Effective Leadership & Management Systems for Organisational Excellence
- Operational Excellence through Operational Discipline
- Leveraging Human Factors for Strategic Change
- Portfolio Performance Optimisation – Case Study
- Digitalisation and the Fourth Industrial Revolution
- Big Data, IIOT, AI, VR
- Asset Management, Surveillance & Reliability
- Operational Readiness – Dos and Don’ts
- Energy Management for increased Efficiency and Stability

Euro Petroleum Consultants is pleased to announce BBTC MENA 2019 – Bottom of the Barrel Technology Conference will take place from 10-11 December in Bahrain. Established 18 years ago, Euro Petroleum Consultants’ BBTC – Bottom of the Barrel Technology Conference Series remains the only event focusing on technologies, project trends and equipment innovations relating to residue upgrading in refineries. It has become one of the most insightful conferences for the refining industry in the Middle East, especially as more and more focus is given to residue upgrading. To stay updated please visit www.bbtc-mena.biz

KEY TOPICS:
- Market Overview & Trends
- Increasing Conversion & Complexity to Meet Demand & Remain Competitive
- Impact of IMO Marpol VI Regulations - Challenges, Solutions, Refining & Shipping Industry Cooperation
- Residue Upgrading Innovation & Technologies
- Focus on Thermal, Ebulbated Bed & Slurry Hydrocracking technologies
- Current & Future Projects - Case Studies, Best Practices, CAPEX Optimisation & Efficient Project Management & Execution
The conference will take place in the St Regis Saadiyat Island, Abu Dhabi.

Hotel accommodation is not included in the Registration Fee but EPC has negotiated special rates for our delegates with the conference venue. Your event registration confirmation email will provide instructions on how to book a room at the hotel.

The conference language will be English.

Delegates requiring visas in advance to enter UAE can obtain tourist visa support letters from their hotel.

PLEASE ALLOW PLENTY OF TIME TO OBTAIN YOUR VISA.

Pricing

Delegate rate for Oil & Gas operating/producer companies
USD 1550

Delegate rate for companies supplying technologies, equipment or services*
USD 2150

Exhibition Stand including two delegate places
USD 6000

*a supplement of USD 300 will be added after 11 January 2019

PLEASE NOTE: VAT was introduced in the UAE on 1 January 2019. 5% VAT will apply on all rates.

Location of Conference

The conference will take place in the St Regis Saadiyat Island, Abu Dhabi.

Accommodation

Hotel accommodation is not included in the Registration Fee but EPC has negotiated special rates for our delegates with the conference venue. Your event registration confirmation email will provide instructions on how to book a room at the hotel.

Registration Fee

This includes attendance at the conference, Conference documentation, lunch and coffee breaks on both days and attendance at social functions. Full payment must be received before the conference in order to guarantee entry.

Conference Language

The conference language will be English.

Visas

Delegates requiring visas in advance to enter UAE can obtain tourist visa support letters from their hotel.

Please allow plenty of time to obtain your visa.

Conference Documentation

If you are unable to attend the conference in person, you can purchase the Conference Proceedings. This includes access to all the papers and presentations, which can be downloaded from the website. The conference proceedings are available at a cost of USD 600.

Cancellations

Cancellations made before 22 January 2019 will be refunded in full less an administrative charge of USD 250. We regret that cancellations made after this date cannot be refunded or credited. Substitutes are acceptable at any time.

Disclaimer

EPC reserves the right to alter the content or timing of the program and its speakers although this happens rarely. EPC is not responsible for the content of the presentations by third parties or if an event is cancelled or postponed due to force majeure. Denotes speaker is subject to final confirmation. Your image may appear in the post-show report, conference video or photo gallery. If you have any objection to this you must please inform the Organisers.

Data Protection

The information given in the registration form by the delegate is processed in accordance with the Data Protection Act. By registering, you are agreeing to receive further information related to the event. In addition we may send you information about our other events if we deem them to be of relevance to you. If you do not wish to receive other relevant information from Euro Petroleum Consultants please inform us.

Organisers

Euro Petroleum Consultants (EPC) is a consulting organisation supplying consulting & project management services to the oil & gas industry.

President: Mr Colin Chapman.

For further information, visit our website: www.europetro.com or contact us by telephone: +971 (0)4 4214642 or send us an email at: office@europetro-me.com