

2022

21st to 23rd November
Kempinski Al Othman Hotel
Alkhobar | Kingdom of Saudi Arabia
www.meproducedwater.com

الإسلام في السعودية



MIDDLE EAST PRODUCED WATER OIL & GAS SYMPOSIUM & EXHIBITION



*“THE ROAD TOWARD DECARBONIZATION &
SYSTEM EFFICIENCY IN PRODUCED WATER”*

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Welcome message

On behalf of Produced Water Society (PWS); Middle East Chapter- PWS and its Committees, it is my great honor to invite you all to join us to the “Middle East Produced Water Oil and Gas Symposium & Exhibition” which will be held from 21st to 23rd November 2022 in Al Khobar, Eastern Province, Saudi Arabia.

This symposium will be 1st of its kind in Saudi Arabia to highlight the challenges, opportunities, innovations, technological advancement, environmental regulations, treatment, reuse within produced water management. With Saudi Arabia being the major oil & gas producer, we believe Produced Water Management is an important subject for region and event being in Saudi Arabia will allow professionals regionally and internationally to showcase their approaches to innovation, benchmark the best practices and share lessons learned.

We believe this symposium will serve as platform for industry leaders, governmental officials, SME's, OME's and environmental professionals to abreast themselves with growth trends regionally and internationally.

We would like to invite all IOC's and NOC's to play a key role in developing and maintaining this exchange of knowledge and Information in order to drive the region towards a sustainable future. As a production chemist at heart, I am keen to share/hear the technical wealth of knowledge we have and how together we could help protect our resources and environment for future generations to come



Hani Khalifa

Technical Advisor – Saudi Aramco

President, Produced Water Society - Middle East Chapter



Dr. Khalid Y. Al-Qahtani

Chief Engineer



Dr. Khalid Y. Al Qahtani serves as the Chief Engineer in Saudi Aramco. He joined the company in 1999, after earning a B.S. degree in Chemical Engineering at King Fahd University of Petroleum & Minerals in 1999. He later earned a PhD in Chemical Engineering at the University of Waterloo in Canada in 2009.

Throughout his career, he covered different leadership roles, in Upstream, Downstream and Technical Services Business Lines. After a decade as an engineer in a variety of functions, he was named the General Supervisor for Upstream Process Engineering, and later in the year joined Petrorabigh JV to lead the Process and Operation Engineering Division. In 2016, Mr. Al Qahtani was named Coordinator for Facilities Planning for Refining and Chemical Facilities, and a year later took on the Coordinator role for Gas Facilities Planning. In 2018, he became the Manager of Process & Control Systems Department and then moved to lead the Project Management Office before his appointment as the Chief Engineer.

He is currently leading different corporate programs and committees, including Board of Engineers, Specialist Development Program, and the Innovation and knowledge Management Boards. Mr. Al Qahtani completed a number of leadership programs including Financial and Risk Management Program and an Executive Program at Wharton School of Business at the University of Pennsylvania



Basuki Tjahaja Purnama

President Commissioner



Basuki Tjahaja Purnama was born in 1966. He serves as President Commissioner of PT Pertamina (Persero) based on the Decree of the Ministry of State-Owned Enterprises No. SK-282/MBU/11/2019, issued on November 22nd, 2019.

Basuki Tjahaja Purnama got his Bachelor of Geology Engineering from Universitas Trisakti (1989) and Master from Prasetiya Mulya Business School. He was once served as the governor of Jakarta (2017).



EXECUTIVE COMMITTEE



Hani Khalifa
Technical Advisor
President, Produced Water
Society Middle East Chapter



Saada Al-Shukaili (Co-Chair)
Head of Water Management



Steve Coffee (Technical-Chair)
President



Phil Pyle
President International



Rami Bakir
CEO



Khalid Thabeth
President



Devesh Sharma
CEO



Dr. Mohamed Reda Akdim
Vice President of Separation
Technology



Khaled K. Al-Yousef
Engineering Consultant,
Upstream Oil Processing.



Ryan McPherson
Regional Director, Middle
East, Africa, Russia & CIS



CONFERENCE COMMITTEE



Steve Coffee (Technical-Chair)
President



Mohammed AlQurayshah
Director of Marketing & Development



Moin Muhammad
VP Chemicals, Water & Technology



Mohammed Ashraf
Regional Business Development and Strategic Account Director



Kavous Nourimand
Director Strategic Optimization (Former)



Brian Bohm
Sustainability Manager



Dr. Mundhir Battashi
Water Management Engineer



Zhaoyang Liu
Senior Scientist for Water Treatment



Dr. Madiyah Humoud
Research Scientist
Produced Water Treatment



Dr. Hasan Al-Saedi
Research Scientist



Munib Ahmad
Consultant



Amir Alwazzan
Production Assurance Manager
Technology Deployment & Innovation



Ben Charbit
Director Marketing and Strategy
MENA Region



Subhash Ayirala
Petroleum Engineering Specialist

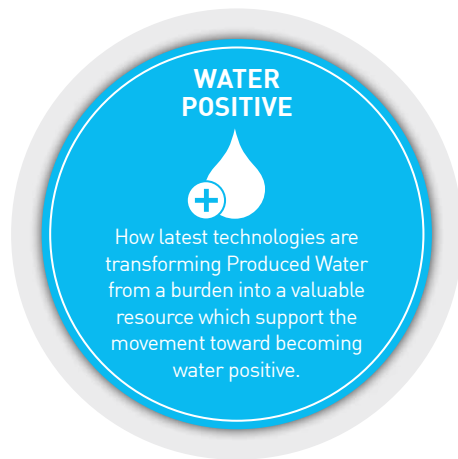


Syed A. Ahmed
Senior Process Engineer



Peggy Lane
Former Separation & Sand SME





CALL FOR ABSTRACTS

TOPICS

- Produced Water Management
- Produced water treatment
- Water Circularity
- Advanced Treatment Technology
- Ground Water Protection
- Produced Water ReUse
- Water Injection System Optimization
- Water Flooding Strategy
- Water Shut Off Applications
- Well Injectivity Enhancement
- Water Injection Energy Optimization
- Sea Water Treatment
- Water Quality
- Flow Assurance
- Pipelines Integrity
- Solids Control and Management
- Produced Water Desalination
- Technologies

**ABSTRACT
SUBMISSION
DEADLINE**
7th September 2022

ABSTRACTS SUBMISSION GUIDELINES

- Abstract should have clear title of the presentation.
- Abstract should be within 500 words with clear objective and conclusion of the presentation.
- Photo of the presenter and brief bio in 150 words and logo of the company.
- Authors details including exact name, job title, email and contact details.
- Presentation for the conference will be selected from the abstract submitted to the conference committee.
- The early submission is particularly important to allow the committee members to review the abstract submitted.
- The presenters will be communicated accordingly upon receiving abstracts and approval from the committee.

Submit Abstract at
info@energy-te.com

AGENDA

21st - NOVEMBER

07:00 - 08:30	Welcome & Registration
08:30 - 08:40	Welcome Speech Conference Chairman, Hani Al Khalifa, Saudi Aramco
08:40 - 09:00	Key Note Speech: Mr. Khalid Y. Al Qatani, Chief Engineer, Saudi Aramco
09:00 - 09:20	Keynote Speech: Basuki Tjahaja Purnama, President Commissioner, Pertamina, Indonesia
09:20 - 09:35	Sponsors Appreciation and Plaque Distribution
09:35 - 10:35	Panel: PW Management Strategies & Policies
10:35 - 11:45	Networking Coffee Break & Exhibition Tour
11:45 - 13:00	Luncheons & Prayers

Session 1: Energy Reduction and Efficiency in Produced Water Systems

13:00 - 13:20	Presentation 1
13:20 - 13:40	Presentation 2
13:40 - 14:00	Presentation 3
14:00 - 14:30	Coffee Break

Session 2: PW Desalination & Re-Use Applications

14:30 - 14:50	Presentation 1
14:50 - 15:10	Presentation 2
15:10 - 15:30	Presentation 3
15:30 - 15:50	Presentation 4
16:00 - 16:05	Closing Remarks

22nd - NOVEMBER

07:00 - 08:30	Welcome & Registration
08:30 - 08:40	Welcome Speech Conference Co- Chair Saada Al Shukaili, Petroleum Development Oman
08:40 - 09:00	Keynote Speech - TBC
09:00 - 10:00	Panel: Attracting and Maintaining Talent for PW Challenges
10:00 - 10:30	Coffee Break Schlumberger
Session 3: PW treatment Technologies	
10:30 - 10:50	Presentation 1
10:50 - 11:10	Presentation 2
11:10 - 11:30	Presentation 3
11:30 - 11:50	Presentation 4
11:45 - 13:00	Luncheons & Prayers Schlumberger

13:00 - 14:30	Round Table
14:30 - 15:00	Coffee Break Schlumberger

Session 4: R&D Opportunities to Drive Value

15:00 - 15:20	Presentation 1
15:20 - 15:40	Presentation 2
15:40 - 16:00	Presentation 3
16:00 - 16:05	Closing Remarks

23 rd - NOVEMBER	
07:00 - 08:30	Welcome & Registration
08:30 - 08:40	Welcome Speech: Conference Technical Chairman Steve Coffee, Produced Water Society
08:40 - 09:00	Keynote Speech: TBC
09:00 - 10:00	Panel: Innovation and Technologies
10:00 - 10:30	Coffee Break
Session 5 : How can produced water support sustainability?	
10:30 - 10:50	Presentation 1
10:50 - 11:10	Presentation 2
11:10 - 11:30	Presentation 3
11:30 - 11:50	Presentation 4
11:50 - 13:00	Luncheons & Prayers

13:00 - 14:20	Coffee Break
14:20 - 15:40	Round Table 2
15:40 - 15:45	Closing Remarks

Coffee Break & Luncheons Sponsored by:



WHO SHOULD ATTEND

- Ministries
- Municipalities
- Water Treatment Technology Manufacturers
- Researchers
- Environmental Companies
- Service Providers
- R&D Institutions
- Industry Associations
- Training & Capacity Building Leaders & Institutions
- Reservoir Managers / Engineers
- Reservoir Researchers
- Process Managers / Engineers
- Production Managers / Engineers
- Operations Managers / Engineers
- Technology Implementation Managers
- Refinery Managers
- Water experts
- Facilities Managers / Engineers
- Marketing Managers
- Business Development Managers
- HSE Specialist / Engineers / Managers
- CEO's
- Academics
- In-Country Value (ICV) Leaders
- Produced Water Production Projection & Simulation Solution Providers
- Produced Water Characterization Solution Providers
- Produced Water Separation System Providers
- Bulk Oil and Water Separation System Providers
- Hydrocyclone System Providers
- Filtration System Providers
- Membrane System Providers
- Treated Produced Water Quality Monitoring
- Solution Providers
- Other Produced Water Treatment Technology & Solution Providers
- Produced Water Treatment Equipment Providers
- Oil & Gas Contractors / EPC Companies
- Produced Water Management Consultant

WHY YOU SHOULD ATTEND

- Understand where the Industry is headed
- Hear for yourself newly discussed and implemented policy and where change is happening
- Have the chance to be involved in governmental / societal and industry collaborations
- Be amongst selected guest speakers and thought provokers
- Standout from peers through being selected attending / Exhibiting organisations
- Meet, greet and push forward your business agenda with peers, end users and industry supporters
- Market and showcase brand and solutions to direct users and buyers at an exclusive and targeted industry symposium

SPONSORSHIP PACKAGES

SPONSORSHIP LEVEL	DIAMOND USD 49,995	PLATINUM USD 39,995	GOLD USD 29,995	SILVER USD 14,995
Conference Inclusion				
Discount on registrations	25%	20%	15%	10%
Exhibit Space	6mx6m	6mx6m	6mx3m	3mx3m
Coffee Break	Day 1	Day 2	Day 3	x
VIP Majilis	•	•	•	•
Luncheon Sponsor	Day 1	Day 2	Day 3	x
Complimentary VIP Delegate Pass	12	10	6	3
Literature Display Rack	•	•	•	•
VIP Client Handling	•	•	•	•
Dedicated Web Page	•	•	•	•
Four Color Advert	Full Page	Full Page	Full Page	Full Page
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Press Kit Release	•	•	•	•
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Banner Placement	•	•	•	•
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Honored With a Plaque by the Conference Patron	•	•	•	•
Executive Officers will be Treated as VIPs	•	•	•	•
Company Logo Included in Conference Proceedings	•	•	•	•



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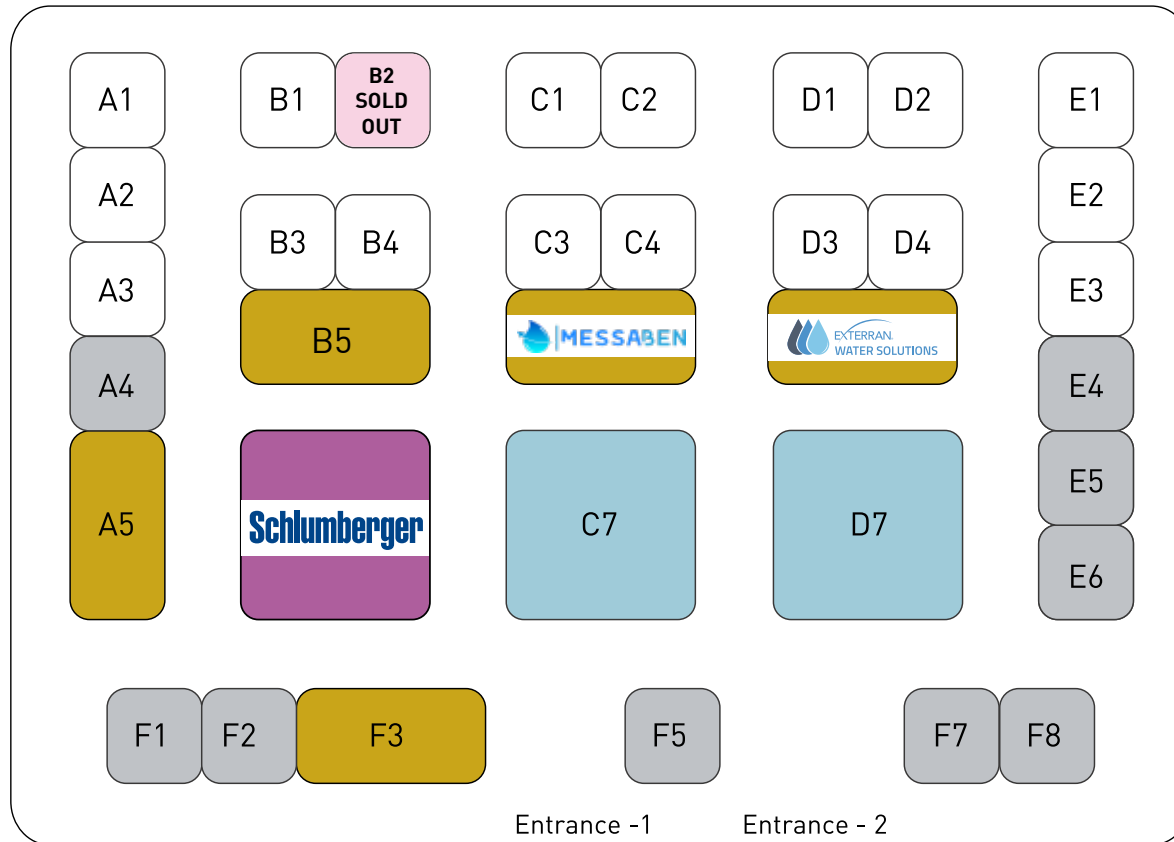
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EXHIBITION FLOOR PLAN



Booth B2 : Mokveld

WHY EXHIBIT?

Talk, listen, exchange ideas, make new connections.

NETWORKING

Exchange ideas and build connections with Industry experts, engineers and your peers covering oil, gas, technology and petrochemicals.

MAINTAIN RELATIONS

It's likely to see your customers and establish new relationships with potential customers and clients. Keep in touch and demonstrate new products and services.

PROFESSIONAL COMMUNITY

Be part of a community of likeminded individuals committed to innovation in your vertical and scope to help your organisation and professionals.

GAUGE MARKET REACTION

Decision-making attendees makes it the ideal place to generate the real time market feedback on new or existing practices of the industry.

LEARN

Interact with Oil, Gas Petrochemical experts from all over the Middle East to gain invaluable insights on issues and solutions.

SPONSORSHIP FORM

To co-sponsor the Conference and Exhibition.

Please complete this form and e-mail to:
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OUR COMPANY IS GOING TO SPONSOR					
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VALV TECHNOLOGIES

COMPANY INFORMATION

Reserve:
Exhibition Space 9 sqm (3X3m) US\$ 6,000

Booth Number

☐ Standard Shell Scheme Stand

☐ Space Only*

Name to be indicated on the Stand Fascia
(max. 20 characters)

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* Exhibitors must submit stand project for internal approval



Each Standard Shell Scheme
Stand 9sqm (3X3m) includes:

- Shell scheme stand in aluminium structure and white infill panel
- White fascia board with company name
- 1 Black metal brochure rack
- 1 Octanorm System information counter
- 2 Black fabric stackable chairs
- 2 Shelving attached to infill panel
- 1 Round top laminated table
- 1 Waste basket
- 1 13Amps power socket
- 1 Extension cord
- 3 Track spot lights

Company _____

Contact Person _____

Mailing Address _____

City _____ Country _____

Postal Code _____ Telephone _____

Fax _____ Email _____

Signature _____ Date _____

TRN. No. _____

All Packages will be with additional 5% VAT

Note: Exhibition space will be confirmed after full payment.

DELEGATE REGISTRATION

Delegate 1

Name: _____
Company: _____
Job Title: _____
Email: _____
Tel No: _____ Mobile No: _____

Delegate 2

Name: _____
Company: _____
Job Title: _____
Email: _____
Tel No: _____ Mobile No: _____

Delegate 3

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Name: _____
Company: _____
Job Title: _____
Email: _____
Tel No: _____ Mobile No: _____

Delegate 9

Name: _____
Company: _____
Job Title: _____
Email: _____
Tel No: _____ Mobile No: _____

Delegate 10

Name: _____
Company: _____
Job Title: _____
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TO REGISTER

☐ Conference + Exhibition
1895 USD

50% Discount on Speakers

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Contact: +971 55 737 4341



Booking Conditions:

Payment in full must be received prior to the event for issuing delegate passes and invites. If payment is not received before the event, the delegate(s) are required to carry a personal / corporate credit card for onsite booking. An additional fee of USD 100 shall be charged for onsite booking. Subsequent to booking a confirmation letter and invoice will be sent to you on the E-mail / P.o.Box addresses that you register with Energy Technical Exchange. If you are unable to attend the scheduled event, please inform Middle East Produced Water Oil & Gas Symposium and Exhibition committee within 15 days prior to event scheduled and you may appoint a substitute delegate. Energy Technical Exchange do not refund for any cancellations done within 30 days prior to the scheduled event. Energy Technical Exchange reserves its rights to issue 50% credit note for the unused event and will accommodate the same for a future event. Energy Technical Exchange shall undertake its best efforts to organize this event on the scheduled date. But for reasons beyond its control, including any force majeure crises the organizers may alter the content, timings or venue. This shall be informed to all its delegates through the registered addresses provided. Energy Technical Exchange will not accept liability for delegates transport disruption or delays, sickness caused during the conference. Energy Technical Exchange shall not be liable for any indirect losses to delegates including.



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