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Under the Patronage of His Excellency Dr. Mohamed bin Mubarak Bin Daina
Minister of Oil and Environment, Special Envoy for Climate Affairs, Kingdom of Bahrain

SPE Middle East Artificial Lift Conference and Exhibition

Make it REAL (Reliable and Efficient Artificial Lift)

25–26 October 2022

The Gulf Hotel Bahrain | Manama, Bahrain

Post-Event Report

go.spe.org/20MEAL



About the Conference

Themed 'Make It REAL (Reliable and Efficient Artificial Lift)', the fifth edition of the SPE Middle East Artificial Lift Conference and Exhibition brought together artificial lift experts to discuss the latest developments, technological advancements, evolving challenges, and successful case histories.

ATTENDEES



1019
TOTAL
ATTENDEES



172
COMPANIES



30
COUNTRIES

CALL FOR PAPERS



192
ABSTRACTS
SUBMITTED



77
COMPANIES



34
COUNTRIES



21
TECHNICAL
PAPERS



7
TECHNICAL
SESSIONS



39
ABSTRACTS
SELECTED

PAPERS PRESENTED



18
COMPANIES



15
COUNTRIES



20
SESSION
PRESENTATIONS

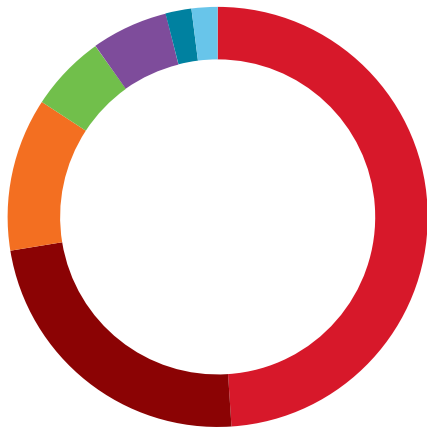


18
ePOSTER
PRESENTATIONS



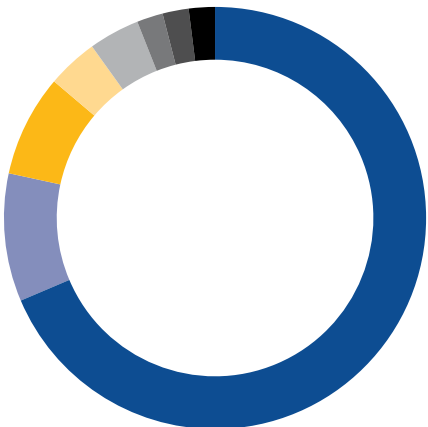
Attendee Statistics

These statistics provide a snapshot of the professional classifications, and geographical breakdown of the attendees that participated in 2022. The event attracted 1019 professionals from the industry representing 172 organisations and 30 countries.



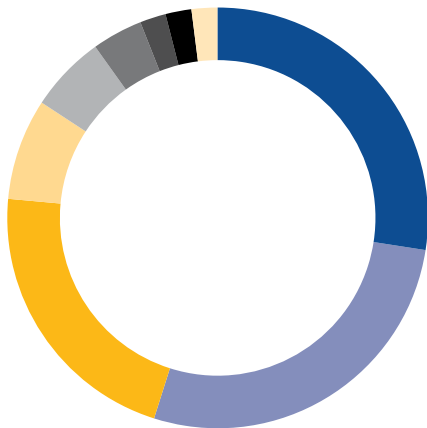
Technical Interests

Production and Operations	49%
Completions	23%
Management	12%
Data Science and Engineering Analytics	6%
Project Facilities and Construction	6%
Drilling	2%
Reservoir	2%



Geographic Region

Middle East	69%
UK/Europe	10%
United States	8%
Asia/Asia Pacific	4%
Latin America/Caribbean	4%
North Africa	2%
South Asia (India, Pakistan, Bangladesh)	2%
Canada	2%



Job Classifications

Engineer	27%
Manager	27%
Executive	22%
Sales and Marketing	8%
Consultant	6%
Educator	4%
Business Operations	2%
Research and Development	2%
Others	2%

All the above information is based on the attendee survey report.



What did attendees say?

“

I enjoyed the technical content but also the balance to spend time in the exhibits area.

”

“

That it was halfway across the world to explore something new. The prestige of the event also helps.

”

“

It was very well organised and an ideal market niche for us to present our products.

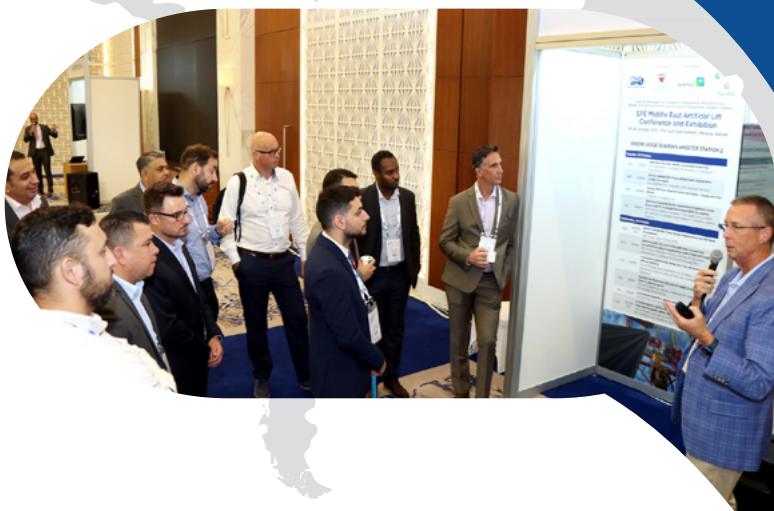
”



“

The access to a wide range of contacts and meet up with industry colleagues. Presentations were valuable.

”



**Feedback based on 2022 survey results.*

Committee

Conference Chair

Fahad Al Shinaiber
Saudi Aramco

Conference Chairs

Atika Al-Bimani
Independent Consultant

Hattan Banjar
Saudi Aramco

Abdulla Hasan
Tatweer Petroleum

Programme Committee Members

Ramy Abdelaziz
Borets

Abdulsalam Alaini
Baker Hughes

Adnan Juma Al-Ghadani
Petroleum Development Oman

Nasser Alammaj
Baker Hughes

Rashid Al Aرامي
CCED

Mohammed Al-Asfoor
AMNAN Energy & Technologies

Talal Al-Binali
Borets

Ibrahim Aldossari
Saudi Aramco

Mahmood Al-Hinai
Petroleum Development Oman

Saad Algarni
AccessESP

Abdulla Al-Jazzaf
Kuwait Oil Company

Andres Acosta
Baker Hughes

Malik Attar
Saudi Aramco

Mohammed Al-Madloui
Halliburton

Abdullah Al Qahtani
Petroleum Advanced Research Technologies

Saud Alquwizani
Saudi Aramco

Abdulrahman Mohammed
Al Thagafy
Schlumberger

Abdel BenAmara
Silverwell

Vitaly Chernikov
ABB

Said Dirawi
Halliburton

Fouad Eid
ChampionX

Rami Esbai
Tatweer Petroleum

Safwat Ghazaly
Egyptian General Petroleum Corporation (EGPC)

Andrey Guo
Wanda Cable

Hesham Hafez
Sercel-GRC

Steven Hochanadel
Saudi Aramco

Aydar Khaydarov
Rimera Group

Rayyan Mofty
Alkhorayef Petroleum

Ahmad Raad
RMSpumptools

Alan Radcliffe
Chelate Incorporated

Siddhartha Arasu
Novomet

Abdulatef Sawlan
Sawafi Borets

Alaa Shawli
Saudi Aramco

Yanni Wahba
HUATONG Cable Group

Mondher Yassine
PFT Systems & Connectors

Amr Zahran
Saudi Aramco

“

The theme of this conference was Make it REAL (reliability and efficiency in artificial lift). Reliability and efficiency had always been key drivers for the artificial lift journey. Our theme was critical, considering the challenges of that time, be it the unwavering forces of climate change or the competitive race towards IR 4. However, in the world of artificial lift, these challenges were opportunities to show our industry professionals and subject-matter experts' capabilities.

”



Fahad Al Shinaiber
Conference Chair
Head of Artificial Lift
Saudi Aramco

Opening Ceremony

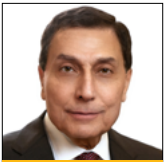
Speakers



H.E. Dr. Mohamed bin
Mubarak Bin Daina
Minister of Oil and
Environment, Special
Envoy for Climate Affairs
Kingdom of Bahrain



Waleed Al-Mulhim
Executive Director of
Petroleum Engineering
and Development
Saudi Aramco



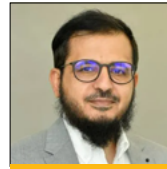
Medhat Kamal
2023 SPE President
Fellow Emeritus
Chevron



Fahad Al Shinaiber
Conference Chair
Saudi Aramco

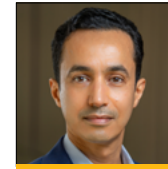
Executive Plenary Session 1: Make it REAL (Reliable and Efficient Artificial Lift)

Moderator



Saad Al-Mutairi
Chief Technologist
EXPEC ARC
Saudi Aramco

Speakers



Ali Al Mishari
Chief Petroleum Engineer
Saudi Aramco



Vladislav Kondratiev
Chief Executive Officer
Borets International



Shauna Noonan
2020 SPE President
Senior Director
International and Gulf
of Mexico Supply
Chain Management
Occidental



Paul Madero
Vice President
OFSE—Production Solutions
Baker Hughes

Executive Plenary Session 2: IR 4.0 Continuing the Journey

Moderator



Abdulla Hasan
Senior Production
Engineer
Tatweer Petroleum

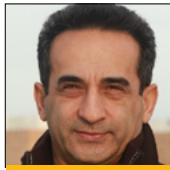
Speakers



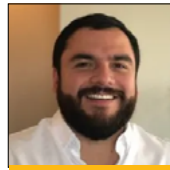
Nasher AlBinHassan
Head of Digital
Advanced Research
Center
Saudi Aramco



Andrey Fastovets
ESP Product Manager
Schlumberger



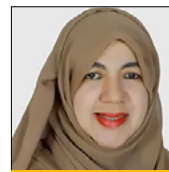
Shahab D. Mohaghegh
Professor of Petroleum
and Natural Gas
Engineering
**West Virginia
University**



Santiago Ramirez
Global Production
Solutions Growth
Leader
Baker Hughes

Panel Session 1: Artificial Lift R&D and New Technology

Moderator



Atika Al Bimani
Consultant

Speakers



Mohammed Al-Atawi
Manager of Southern
Area Production
Engineering
Department
Saudi Aramco



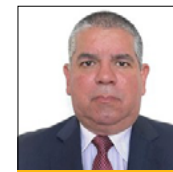
Luai M. Alhems
Director
Center for
Engineering Research
Research Institute
**King Fahd University of
Petroleum and Minerals
(KFUPM)**



Osama Fekry
OFS—Artificial Lift
Global Service Delivery
Director
Baker Hughes



Darrell Johnson
Chief Executive
Officer
Silverwell Energy



Luis Seczon
Chief Technology
Officer
Borets International

Panel Session 2: Health, Safety, and Environment in Artificial Lift Applications

Moderator



Hisham Al Shehri
Continuing
Excellence Advisor
Upstream OE
and Operational
Compliance
Division
Saudi Aramco

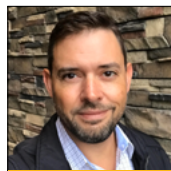
Speakers



Abdulrahman
AlBanna
Acting Manager
HSE
Tatweer Petroleum



Mohammed
Aljohani
OFS HSE Leader
Saudi Arabia and
Bahrain Region
Baker Hughes



Ed Lampkin
Artificial Lift
Training Manager
Halliburton



Humberto J. Machado
Global Product
Line Director
Artificial lift Systems
Weatherford



Fahad Meshal
Division Head—
Production
Engineering
Saudi Aramco



Society of Petroleum Engineers

About the Society of Petroleum Engineers

The Society of Petroleum Engineers (SPE) is a not-for-profit professional association with more than 119,000 members in 138 countries engaged in the exploration and production of oil and gas and related energy resources. SPE is a key technical and professional resource providing opportunities to exchange information at in-person and online events and through training, publications, and member programs. SPE maintains offices in Calgary, Dallas, Dubai, Houston, Kuala Lumpur, and London.



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SLB

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Well Master Corporation



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Society of Petroleum Engineers

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