



APOGCE 2024

Principal Sponsors



Advancing Energy in Asia Pacific: Opportunities, Challenges and Solutions

15–17 October 2024 | Crown Perth, Perth, Australia



800+
participants from
30+ countries



180+
multidisciplinary technical
presentations from
70+ organisations



30+
technical and
ePoster sessions



10+
keynote, plenary
and panel sessions

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Conference Preview



Welcome Message

Dear Industry Colleagues,

We invite you to participate in the **SPE Asia Pacific Oil & Gas Conference and Exhibition (APOGCE) 2024**, scheduled to be held from 15–17 October 2024 in Perth, Australia.

The energy industry is experiencing a significant transformation, primarily driven by the pressing need to address climate change and forge a pathway toward a carbon-neutral future. As we navigate this complex and rapidly evolving landscape, APOGCE 2024 recognises the importance of these challenges and aims to provide an inclusive and comprehensive platform that brings together industry leaders, experts, and stakeholders from across the energy spectrum to exchange insights and experiences, while inspiring collective action towards a low-carbon and environmentally responsible energy sector.

Themed **“Advancing Energy in Asia Pacific: Opportunities, Challenges and Solutions”**, the conference will encompass a broad range of topics reflecting the diverse landscape of the energy sector. Traditional and emerging upstream energy security and supply will be discussed, highlighting the need for reliable and sustainable energy sources. Additionally, approaches such as CCUS deployment and the opportunities of hydrogen will be explored, emphasising practical steps and strategies needed to navigate the complexities of shifting towards cleaner energy systems. The programme will also showcase executive perspectives and industry panels where business leaders, government representatives, and technical experts will discuss topics revolving around the conference theme. The technical programme will feature more than 180 speakers sharing their specialised knowledge across 30+ technical sessions.

Meanwhile, the exhibition will feature companies and service providers showcasing their latest technologies and capabilities to complement the industry’s commitment to embracing technological advancements and innovative solutions to decarbonise and enhance the efficiency of energy production processes.

We thank you in advance for your support of the 2024 conference. We look forward to welcoming you to Perth and to APOGCE 2024.



Conference Chair

Michelle LaPoint
General Manager, Asset
Development
Chevron Australia



Technical Programme Committee Co-chair

Kevin Lay
Technical Director –
Well Engineering
AWT International



Technical Programme Committee Co-chair

Janelle Lawer
Opportunity Lead
Australian Operations
Woodside Energy



Conduct Committee Chair

Dean Finlayson
Project Manager
Pluto Solar Import Project
Woodside Energy

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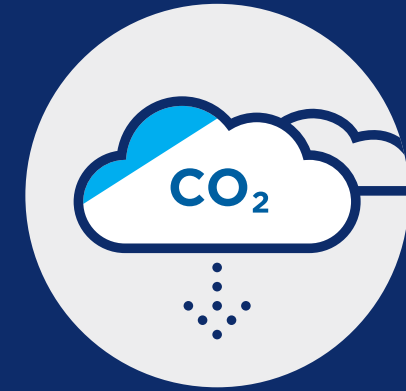
**This Conference Preview is updated as at 26 April 2024*

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affordable,
reliable and
ever-cleaner
energy enables
human progress

carbon
capture and
storage

Technicians performing routine inspections and maintenance to remote sensing systems at one of our CO₂ injection sites on Barrow Island.



The Region's Premier Technical Event

The SPE Asia Pacific Oil & Gas Conference and Exhibition (APOGCE) is a flagship multi-disciplinary upstream technical event that rotates annually between Australia and Indonesia. With a particular focus on the dynamic energy landscape, APOGCE 2024 returns to Perth from 15-17 October 2024.

The event will delve into the prevailing practices of an industry that is steadfastly navigating the intricacies of our times, providing a comprehensive platform for both local and regional players to learn from the accomplishments of their peers, share successful case studies, and address technological advancements, contributing to a low-carbon and environmentally responsible energy sector.



800+
industry
professionals



180+
multi-disciplinary technical
presentations



70+
participating
organisations



30+
countries



10+
keynote, plenary and
panel sessions



3
days of extensive
networking opportunities



Multiple recognition and
educational programmes, student
contest and social activities

As we navigate this complex and rapidly evolving landscape, APOGCE 2024 will provide an inclusive and comprehensive platform that brings together industry leaders, experts, and stakeholders from across the energy spectrum to exchange insights, and experiences, while inspiring collective action towards a low-carbon and environmentally responsible energy sector.

APAC's Premier Technical Event

Expand your knowledge and learn beyond your field or interest

Global Reach

Network with distinguished experts and peers from global organisations

Unmatched Networking

Face-to-face networking opportunities

Engaging Platform

Discover solutions and emerging trends from reputable energy companies



Snapshot of APOGCE 2022 in Adelaide, Australia



776
attendees from
34 countries



100+
thought leaders and
technical experts



110+
technical
presentations



20+
sponsors and
exhibitors

Top 10 Participating Countries



Australia



Malaysia



Indonesia



Saudi Arabia



India



Thailand



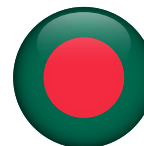
United States



Nigeria



Singapore



Bangladesh



Committee

Conference Chair



Michelle LaPoint
General Manager, Asset Development
Chevron Australia



**CLICK TO VIEW THE
COMMITTEE LINE-UP**

Technical Programme Committee

Technical Programme Committee Co-Chairs



Kevin Lay
Technical Director –
Well Engineering
AWT International



Janelle Lawer
Opportunity Lead
Australian Operations
Woodside Energy

Conduct Committee

Conduct Committee Chair



Dean Finlayson
Project Manager, Pluto Solar
Import Project
Woodside Energy



Technical Programme Committee Members

Chris Mijnsen
Arrow Energy

Dan Kuznetsov
Arrow Energy

Ahmadreza Younessi Sinaki
Baker Hughes

Amitava Ghosh
Baker Hughes

Sadegh Asadi
Baker Hughes

David Brink
Beach Energy

Daniel O'Reilly
Chevron Australia

Matthew Flett
Chevron Australia

Peter Tippet
Chevron Australia

Fengyuan Zhang
China University of Petroleum

Liu Chang
CNPC

Liu He
CNPC

Meng Siwei
CNPC

Qinghai Yang
CNPC

Wu Shuhong
CNPC

Seyed Mousa Mousavi Mirkalaei
Computer Modelling Group

Diankui (Dan) Fu
COSL

Ludovic Ricard
CSIRO

Dominic Pepicelli
Department for Energy and Mining

Dipak Mandal
Dialog Energy Sdn. Bhd.

Sofia Hazarbedian
DNV

Shakri Shaifi Shahril
EnQuest

Zachary Brown
ExxonMobil

Will Askham
Gaffney, Cline & Associates

Zis Katelis
Gaffney, Cline & Associates

Harshad Dixit
Halliburton

Marc Lehmann
INPEX

Takaaki Uetani
INPEX

Claus Otto
Institute for Energy Transition Curtin University

Miles Ponsoby
NOPSEMA

Shankar Bhukya
NOV Grant Prideco

Raymond Johnson Jr.
Novus Fuels

Chris Fair
Oilfield Data Services

Natalie Chadud
Origin Energy

Jan Bon
Petrolab Australia

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Astriyana Anuar
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Azlan Abu Bakar
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Wan Mahsuri Wan Hashim
PETRONAS

Sulaiman Sidek
PETRONAS Carigali Sdn. Bhd.

Arif Azhan Abdul Manap
PETRONAS Research Sdn. Bhd.

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PTT Exploration and Production Public Co. Ltd

Nunthachai Amarutanon
PTT Exploration and Production Public Co. Ltd

Suchada Punpruk
PTT Exploration and Production Public Co. Ltd

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PT Pertamina Hulu Mahakam

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Santos Ltd.

Mark Burgoyne
Santos Ltd.

Roumen Sankoff
Santos Ltd.

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Sinopec Shanghai Research Institute of Petrochemical Technology Co. Ltd.

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SLB

Shripad Biniwale
SLB

Yong Han Seah
SLB

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South Australian Government

Bernhard Lungwitz
TDE Energy

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Wood

Jeff Zhang
Wood

Katarina Van Der Haar
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Andrea Binda
Woodside Energy

Bryn Bender
Woodside Energy

Julie Morgan
Woodside Energy

Sandra Mann
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Bresnehan & Associates

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Independent

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Curtin University**

Andy Tjoeng
Mitsui E&P Australia

Orla McSharry
NOPSEMA

Dan Pickering
OPES International

Jack Harfoushian
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Leon Staaden UWA
**The University of Western
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- Nissan Chemical Corporation
- Rock Flow Dynamics
- Well-Safe Solutions Ltd

SHOWCASE WITH APOGCE 2024

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Schedule of Events

Monday, 14 October

1200 – 1800 hours	Registration	Grand Ballroom Foyer
1200 – 1800 hours	Conference Headquarters and Speaker/Author Check-In	M4
1200 – 1800 hours	Exhibition Move-In	Grand Ballroom 2

Tuesday, 15 October

0730 – 1830 hours	Registration	Grand Ballroom Foyer
0730 – 1830 hours	Conference Headquarters and Speaker/Author Check-In	M4
0830 – 0845 hours	Welcome to Country	Grand Ballroom 1
0845 – 1015 hours	Opening and Keynote Session	Grand Ballroom 1
1000 – 1830 hours	Exhibition	Grand Ballroom 2
1015 – 1045 hours	Coffee Break	Grand Ballroom 2
1045 – 1215 hours	Executive Plenary Session: Advancing Energy in Asia Pacific: Opportunities, Challenges and Solutions	Grand Ballroom 1
1215 – 1300 hours	SPE Asia Pacific Regional Award Presentation	Grand Ballroom 1
1300 – 1400 hours	Networking Luncheon	Grand Ballroom 2
1330 – 1400 hours	Knowledge Sharing ePoster Session 1	Grand Ballroom 2
1400 – 1530 hours	Panel Session 1: Navigating the Changing Energy Landscape: Regulation, Reputation, and Investments	Crown Ballroom 3A
1400 – 1530 hours	Technical Session 1: Completion and Well Intervention	M1
1400 – 1530 hours	Technical Session 2: Low Carbon and Energy Efficiency	M2
1400 – 1530 hours	Technical Session 3: Machine Learning/AI for Subsurface	M3
1400 – 1730 hours	SPE Regional Student Paper Contest	Botanical 1 & 2
1530 – 1600 hours	Coffee Break	Grand Ballroom 2
1530 – 1600 hours	Knowledge Sharing ePoster Session 2	Grand Ballroom 2
1600 – 1730 hours	Panel Session 2: CCS: Enabling the Path to Net Zero	Crown Ballroom 3A
1600 – 1730 hours	Technical Session 4: Production and Recovery Enhancement	M1
1600 – 1730 hours	Technical Session 5: Business Decisions, Education and Human Capital	M2
1600 – 1730 hours	Technical Session 6: Underground H2 Storage	M3
1730 – 1830 hours	Welcome Reception	Grand Ballroom 2

Schedule of Events

Wednesday, 16 October

0800 – 1730 hours	Registration	Grand Ballroom Foyer
0800 – 1730 hours	Conference Headquarters and Speaker/Author Check-In	M4
0830 – 1600 hours	Energy4Me	Botanical 1 & 2
0900 – 1030 hours	Panel Session 3: LNG: Enhancing Global Energy Security	Crown Ballroom 3A
0900 – 1030 hours	Technical Session 7: Drilling Technologies	M1
0900 – 1030 hours	Technical Session 8: Carbon Capture, Utilisation and Monitoring	M2
0900 – 1030 hours	Technical Session 9: Regional Oil and Gas Projects Case Studies	M3
1000 – 1730 hours	Exhibition	Grand Ballroom 2
1030 – 1100 hours	Coffee Break	Grand Ballroom 2
1030 – 1100 hours	Knowledge Sharing ePoster Session 3	Grand Ballroom 2
1100 – 1230 hours	Panel Session 4: Energising Tomorrow: Exploring Hydrogen Opportunities	Crown Ballroom 3A
1100 – 1230 hours	Technical Session 10: Unconventional Resources	M1
1100 – 1230 hours	Technical Session 11: Carbon Storage I	M2
1100 – 1230 hours	Technical Session 12: Machine Learning/AI for Production	M3
1230 – 1400 hours	Networking Luncheon	Grand Ballroom 2
1300 – 1300 hours	Knowledge Sharing ePoster Session 4	Grand Ballroom 2
1400 – 1530 hours	Panel Session 5: Workforce Waves: Shaping the Energy Talent of Tomorrow	Crown Ballroom 3A
1400 – 1530 hours	Technical Session 13: Artificial Lift and Downhole Instrumentation	M1
1400 – 1530 hours	Technical Session 14: Decommissioning and HSE	M2
1400 – 1530 hours	Technical Session 15: Infrastructure (Hydrogen)	M3
1530 – 1600 hours	Coffee Break	Grand Ballroom 2
1530 – 1600 hours	Knowledge Sharing ePoster Session 5	Grand Ballroom 2
1600 – 1730 hours	Panel Session 6: Managing Existing Assets and Infrastructure	Crown Ballroom 3A
1600 – 1730 hours	Technical Session 16: IOR/EOR/EGR	M1
1600 – 1730 hours	Technical Session 17: Production	M2
1600 – 1730 hours	Technical Session 18: Cementing Technologies and Well Integrity	M3

Thursday, 17 October

0800 – 1730 hours	Registration	Grand Ballroom Foyer
0800 – 1730 hours	Conference Headquarters and Speaker/Author Check-In	M4
0900 – 1030 hours	Panel Session 7: AI and Data Analytics for Enhanced Productivity	Crown Ballroom 3A
0900 – 1030 hours	Technical Session 19: Wellbore Stability and Drilling Fluids	M1
0900 – 1030 hours	Technical Session 20: Decarbonisation and Emissions Management	M2
1000 – 1600 hours	Exhibition	Grand Ballroom 2
1030 – 1100 hours	Coffee Break	Grand Ballroom 2
1030 – 1100 hours	Knowledge Sharing ePoster Session 6	Grand Ballroom 2
1100 – 1230 hours	Technical Session 21: Sand Control and Water Management	Crown Ballroom 3A
1100 – 1230 hours	Technical Session 22: New Technologies (Hydrogen)	M1
1100 – 1230 hours	Technical Session 23: Facilities	M2
1230 – 1400 hours	Networking Luncheon	Grand Ballroom 2
1300 – 1330 hours	Knowledge Sharing ePoster Session 7	Grand Ballroom 2
1400 – 1530 hours	Panel Session 8: Charting the Course: Collaborative Strategies for Sustainable Decommissioning	Crown Ballroom 3A
1400 – 1530 hours	Technical Session 24: Subsurface Characterisation, Modelling and Simulation	M1
1400 – 1530 hours	Technical Session 25: Carbon Storage II	M2
1530 – 1600 hours	Coffee Break	Grand Ballroom 2
1530 – 1600 hours	Knowledge Sharing ePoster Session 8	Grand Ballroom 2
1600 – 1730 hours	Technical Session 26: Reservoir Stimulation	Crown Ballroom 3A
1600 – 1730 hours	Technical Session 27: Unconventional Production Technology	M1
1600 – 1730 hours	Technical Session 28: Field Development	M2

Conference Programme Schedule

Time	Crown Ballroom 3A	M1	M2	M3
Tuesday, 15 October 2024				
0830-0845 hours	Welcome to Country - Grand Ballroom 1			
0845-1015 hours	Opening and Keynote Session - Grand Ballroom 1			
1015-1045 hours	Coffee Break - Grand Ballroom 2			
1045-1215 hours	Executive Plenary Session: Advancing Energy in Asia Pacific: Opportunities, Challenges and Solutions - Grand Ballroom 1			
1215-1300 hours	SPE Asia Pacific Regional Award Presentation - Grand Ballroom 1			
1300-1400 hours	Networking Luncheon - Grand Ballroom 2			
1330-1400 hours	Knowledge Sharing ePoster Session 1 - Grand Ballroom 2			
1400-1530 hours	Panel Session 1 Navigating the Changing Energy Landscape: Regulation, Reputation, and Investments	Technical Session 1 Completion and Well Intervention	Technical Session 2 Low Carbon and Energy Efficiency	Technical Session 3 Machine Learning/AI for Subsurface
1400-1730 hours	SPE Regional Student Paper Contest: Undergraduate - Botanical 1			
1400-1730 hours	SPE Regional Student Paper Contest: Postgraduate - Botanical 2			
1530-1600 hours	Coffee Break / Knowledge Sharing ePoster Session 2 - Grand Ballroom 2			
1600-1730 hours	Panel Session 2 CCS: Enabling the Path to Net Zero	Technical Session 4 Production and Recovery Enhancement	Technical Session 5 Business Decisions, Education and Human Capital	Technical Session 6 Underground H2 Storage
1730-1830 hours	Welcome Reception - Grand Ballroom 2			
Wednesday, 16 October 2024				
0830-1600 hours	Energy4Me - Botanical 1 & 2			
0900-1030 hours	Panel Session 3 LNG: Enhancing Global Energy Security	Technical Session 7 Drilling Technologies	Technical Session 8 Carbon Capture, Utilisation and Monitoring	Technical Session 9 Regional Oil and Gas Project Case Studies
1030-1100 hours	Coffee Break / Knowledge Sharing ePoster Session 3 - Grand Ballroom 2			
1100-1230 hours	Panel Session 4 Energising Tomorrow: Exploring Hydrogen Opportunities	Technical Session 10 Unconventional Resources	Technical Session 11 Carbon Storage I	Technical Session 12 Machine Learning/AI for Production
1230-1400 hours	Networking Luncheon - Grand Ballroom 2			
1300-1330 hours	Knowledge Sharing ePoster Session 4 - Grand Ballroom 2			
1400-1530 hours	Panel Session 5 Workforce Waves: Shaping the Energy Talent of Tomorrow	Technical Session 13 Artificial Lift and Downhole Instrumentation	Technical Session 14 Decommissioning and HSE	Technical Session 15 Infrastructure (Hydrogen)
1530-1600 hours	Coffee and Break / Knowledge Sharing ePoster Session 5 - Grand Ballroom 2			
1600-1730 hours	Panel Session 6 Managing Existing Assets and Infrastructure	Technical Session 16 IOR/EOR/EGR	Technical Session 17 Production	Technical Session 18 Cementing Technologies and Well Integrity

Conference Programme Schedule *(continued...)*

Time	Crown Ballroom 3A	M1	M2
Thursday, 17 October 2024			
0900-1030 hours	Panel Session 7 AI and Data Analytics for Enhanced Productivity	Technical Session 19 Wellbore Stability and Drilling Fluids	Technical Session 20 Decarbonisation and Emissions Management
1030-1100 hours	Coffee Break / Knowledge Sharing ePoster Session 6 - Grand Ballroom 2		
1100-1230 hours	Technical Session 21 Sand Control and Water Management	Technical Session 22 New Technologies (Hydrogen)	Technical Session 23 Facilities
1230-1400 hours	Networking Luncheon - Grand Ballroom 2		
1300-1330 hours	Knowledge Sharing ePoster Session 7 - Grand Ballroom 2		
1400-1530 hours	Panel Session 8 Charting the Course: Collaborative Strategies for Sustainable Decommissioning	Technical Session 24 Subsurface Characterisation, Modelling and Simulation	Technical Session 25 Carbon Storage II
1530-1600 hours	Coffee Break / Knowledge Sharing ePoster Session 8 - Grand Ballroom 2		
1600-1730 hours	Technical Session 26 Reservoir Stimulation	Technical Session 27 Unconventional Production Technology	Technical Session 28 Field Development

Opening and Keynote Session

Tuesday, 15 October 2024 | 0845 – 1015 hours | Grand Ballroom 1

Speakers



Michelle LaPoint
General Manager
Asset Development
Chevron Australia
APOGCE 2024
Conference Chair



Terry Palisch
2024 SPE President
CARBO Ceramics



Mark Hatfield
Managing Director
Chevron Australia



Liz Westcott
Executive Vice President
Australian Operations
Woodside Energy

Executive Plenary Session

Advancing Energy in Asia Pacific: Opportunities, Challenges and Solutions

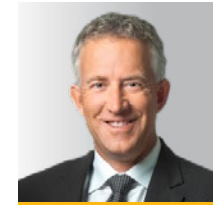
Tuesday, 15 October 2024 | 1045 – 1215 hours | Grand Ballroom 1

The energy industry is experiencing a significant transformation, primarily driven by the pressing need to address climate change and pave the way for a carbon-neutral tomorrow. This Executive Plenary session brings together senior stakeholders from across the energy spectrum to delve into a wide range of topics concerning the evolving energy landscape in the Asia Pacific region. Speakers will delve into the opportunities and hurdles stemming from the diverse landscape of the energy sector. They will address both traditional and emerging facets of energy security and supply, underlining the necessity for dependable and sustainable energy sources. Additionally, pragmatic approaches to energy transition will be explored, emphasising practical steps and strategies required to navigate the complexities of the transition toward cleaner energy systems.

Speakers



Bernadette Cullinane
Partner - Energy,
Resources & Industrials
Industry Leader
Deloitte

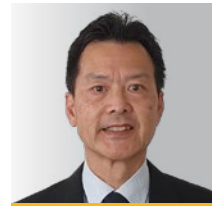


Mark Fitzgerald
Vice President
International Assets
Upstream
PETRONAS



Najib Gharib
Managing Director
SLB Australasia

Moderators



Kevin Lay
Technical Director - Well Engineering
AWT International
APOGCE 2024 Technical Programme
Committee Co-Chair



Janelle Lawer
Opportunity Lead, Australian Operations
Woodside Energy
APOGCE 2024 Technical Programme Committee
Co-Chair

Panel Sessions

Panel Session 1: Navigating the Changing Energy Landscape: Regulation, Reputation, and Investments

Tuesday, 15 October 2024 | 1400 - 1530 hours | Crown Ballroom 3A

Speakers



Syahrini Mokhtar
General Manager
Resource Development
& Management -
Peninsular Malaysia
PETRONAS



Mousa Namavar
Director of Carbon
Solutions - Asia Pacific
SLB



Katherine Witt
Associate Professor
**The University of
Queensland**



Yvette Manolas
GM and Global Head of Decarbonisation
Woodside Energy

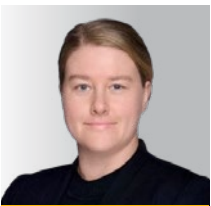
Session Chairs



Chris Mijnsen
General Manager
Development and
Reservoir Management
Arrow Energy



Matthew Flett
Senior Reservoir
Engineer
Chevron Australia



Sandra Mann
Development Geologist
Woodside Energy

The global energy landscape is undergoing significant transformation as a result of aspirations to limit climate change by reducing greenhouse gas emissions. This shift toward a sustainable future impacts public perception of the oil and gas industry, drives regulatory change, and affects access to investor capital. Consequently, there will be increased pressure and scrutiny on the planning and execution of proposed oil and gas projects, both from a value perspective and reputationally.

In this session, we will discuss what it takes to be successful through energy transition. We will also explore how to manage the heightened level of unpredictability and instability that accompanies energy transition, including fluctuating oil prices, changing regulations, and market dynamics, where energy from both hydrocarbons and renewables needs to coexist.

Furthermore, this session will uncover the challenge of improving the industry's reputation through adopting sustainable practices, increasing transparency, and implementing suitable environmental controls. We will also examine what it will take to build trust and maintain credibility with stakeholders to ensure that the oil and gas industry can support a safe, fair, and reliable future energy mix.

Panel Sessions

Panel Session 2: CCS: Enabling the Path to Net Zero

Tuesday, 15 October 2024 | 1600 - 1730 hours | Crown Ballroom 3A

Speakers



David Fallon
General Manager -
Energy Transition
Chevron Australia



Guangfu Wang
Chief Expert of SINOPEC
Deputy President of PEPRIS
**SINOPEC Petroleum
Exploration and
Production Research
Institute**



Sohini Chatterjee
Senior CCUS-Low Carbon
Analyst and Geologist
Rystad Energy

Session Chairs



Ludovic Ricard
Senior Research
Engineer
CSIRO



Abbas ZeiniJahromi
Discipline Lead
Mining & Petroleum
Engineering
School of Chemical
Engineering
**Chevron Associate
Professor in Carbon
Storage Engineering**



Wan Mahsuri Wan Hashim
Principal
Upstream Process
Engineering & Flow
Assurance
PETRONAS

The Intergovernmental Panel on Climate Change (IPCC) and the International Energy Agency (IEA) have recognised carbon capture and geological storage (CCS) as a key pillar of efforts to put the world on the path to net-zero. It is one of the few methods that can remove CO₂ from the atmosphere at an industrial scale. CCS enables the decarbonisation of hard-to-abate sectors particularly heavy industries like cement, steel, and chemicals and is also one of the main routes for producing low-carbon hydrogen.

The International Energy Agency reports that the world needs to store two gigatons of CO₂ every year to reach the UN climate goals. Globally, the combined underground storage capacity for CO₂ in saline aquifers and depleted hydrocarbon reservoirs is larger than necessary to limit global increases in temperature.

Despite its promise, widespread CCS adoption faces technical and economic challenges that necessitate concerted efforts in research, development, and innovation. While leveraging the subsurface expertise and existing infrastructure of the oil and gas industry is advantageous, continued innovation is vital for driving down costs and enhancing the commercial viability of CCS.

The emergence of CO₂ hubs and clusters offers a promising advancement for the industry. This approach would enable cost-effective solutions, reduce the risk for potential CCS projects, and enable capture from multiple industries, thereby supporting the sustainable development of a low-carbon industry.

This panel will focus on the technical and economic hurdles for the widespread adoption of CCS, the transformative potential of CO₂ hubs and clusters, as well as government incentives and policies including carbon pricing, in driving CCS advancement in the region.

Panel Sessions

Panel Session 3: LNG: Enhancing Global Energy Security

Wednesday, 16 October 2024 | 0900 - 1030 hours | Crown Ballroom 3A

Speakers



Mark Rose
General Manager
Global LNG Value Chain
Optimisation
Chevron



Margaret Rogacki
Director - Australia LNG
ExxonMobil



Daniel Toleman
Research Director
Global LNG
Wood Mackenzie

Session Chairs



David Brink
Completion and Well
Intervention Manager
Beach Energy



Carbon Capture
Transport and Storage
(CCS) Engagement Lead
Wood

The LNG sector has firmly established itself as the key enabler of energy security. Over the past year, a multitude of long-term LNG deals have been signed around the world, underscoring the sustained significance of the sector. Yet, when it comes to the Asia Pacific (APAC) region, are recent developments steering the APAC LNG market away from Australia, traditionally seen as the preferred partner for Asian customers?

This session will cover the current and future LNG market in Asia Pacific and aims to create engaging discussions around LNG supply and demand, the investment climate, the requisite confidence for a flourishing sector and the possibilities and risks of a domestic LNG market for Australia.

Panel Sessions

Panel Session 4: Energising Tomorrow: Exploring Hydrogen Opportunities

Wednesday, 16 October 2024 | 1100 - 1230 hours | Crown Ballroom 3A

Speakers



David Kagi
Commercial Manager –
Hydrogen
Chevron New Energies
Chevron Australia



Tim Conroy
Founder and
Principal Consultant
**Condor Hydrogen
Consulting**



Frank Glass
Chief Exploration Advisor
Gold Hydrogen



Andrew Nicholls
Head of Supply
Development
New Energy APAC
Woodside Energy

Session Chairs



Peter Tippet
Reservoir Engineering
Advisor & Reserves
Coordinator
Chevron Australia



Yong Han Seah
Technology Work Lead
SLB



Jeff Zhang
Principal Consultant
Wood

With multiple large nations committing to achieving Net Zero emissions by 2050 to 2070, there has been significant interest in hydrogen as a possible replacement fuel and feedstock for many existing, often hard-to-abate, energy-intensive processes. While hydrogen promises carbon-free emissions, there are many other technological and consequently, economic hurdles to overcome. There is a diverse array of different types and sources of hydrogen currently on offer, and it is not at all clear which one will ultimately have a significant and long-lasting impact on the current energy system.

This session will explore the current promising forms of hydrogen that may provide a significant part of the energy transition solution, their upsides and downsides, and the challenges ahead to make them a technological and economic reality. As this is a constantly evolving landscape, there may be many different sources and forms of hydrogen-like energy carriers discussed. However, the primary aim of this session is to provide you with the latest status of this energy vector and its likely trajectory in the future. This session will address questions such as:

- Can hydrogen significantly displace other existing hydrocarbon sources of energy?
- When will hydrogen become cost-competitive with other existing forms of energy?
- What are the major technological hurdles to be overcome to make hydrogen a viable source of energy?
- Who are the main players in this space and what are they doing to make the hydrogen dream a reality?

Panel Sessions

Panel Session 5: Workforce Waves: Shaping the Energy Talent of Tomorrow

Wednesday, 16 October 2024 | 1400 - 1530 hours | Crown Ballroom 3A

Speakers



Matthew Riordan
Senior Human
Resources Manager
Chevron Australia



Klaus Regenauer-Lieb
Director Research
Western Australian
School of Mines:
Minerals, Energy and
Chemical Engineering
Curtin University



Rahim Masoudi
Chief Technical Lead
EnQuest & Veri Energy



Vaibhav Mahajan
Regional HR Manager
- Asia Pacific
Halliburton

Session Chairs



Harshad Dixit
Regional Manager
Solutions & Technology
Asia Pacific
Halliburton



Arif Azhan Abdul
Manap
Principal (Reservoir
Technology)
Group Technology &
Commercialisation
Project Delivery &
Technology
PETRONAS



Bryn Bender
Geomodeller/
Development Geologist
Woodside Energy

Amidst an evolving energy landscape marked by technological advancements, digitalisation, and a focus on sustainability, securing and nurturing the “energy talent of tomorrow” is crucial for our industry. This panel session will foster discussions with industry leaders on how we can encourage and enable future talent, exploring strategies for maintaining young talent as a pillar of strength for innovation and creativity. Focus areas for discussion include:

- Future workforce and skills: How are the skill sets required in the energy sector changing, with a focus on areas like data analytics, automation, and clean energy technologies? We will explore innovations and new ideas for talent development that can bridge the skills gap and build a future-proof workforce. What traits give young professionals an advantage in the workplace?
- New Talent Acquisition: Attracting young, tech-savvy individuals to the energy sector is crucial as we tackle challenges and push the boundaries of technology. We will explore strategies to engage this demographic, from showcasing the positive impact of the industry to leveraging new recruitment avenues and highlighting exciting career opportunities.
- Organisational Culture: Young talents seek a flexible, inclusive, and purpose-driven work environment. We will discuss fostering a culture of learning, agility, and collaboration to attract and retain young talents.
- Reskilling and Upskilling: Recognising the value of existing talent, we will examine how to effectively reskill and upskill current employees to adapt to new technologies. We will discuss successful reskilling initiatives and explore best practices for creating a culture of continuous learning within organisations.

Panel Sessions

Panel Session 6: Managing Existing Assets and Infrastructure

Wednesday, 16 October 2024 | 1600 - 1730 hours | Crown Ballroom 3A

Session Chairs



Shakri Shaifi Shahril
Senior Well Engineer
EnQuest



Julie Morgan
Flow Assurance
Technical Authority
Woodside Energy

As the energy industry evolves to meet the growing demands for sustainability and efficiency, this session will highlight the following focus areas that are crucial for the future of energy management:

- **Modernising infrastructure:** Explore ways to modernise infrastructure by upgrading current energy systems. Examine the challenges and opportunities presented by these advancements and strike a delicate balance between maintaining aging assets that require high maintenance and deriving potential added value from the barrels produced.
- **Asset life extension - balancing operational cost, safety, and performance:** How to optimally manage ageing energy assets, ensuring that safety measures and maintenance protocols are in place, while considering the life of facilities in relation to energy efficiency.
- **Innovating with technology - upgrading infrastructure for sustainable management:** Investigate innovative technologies aimed at upgrading existing infrastructure with a clear vision towards sustainable management. Hear about the latest advancements that are economically and technically feasible, with the potential to revolutionise energy asset management.
- **End-of-life planning and decommissioning - comprehensive sustainable approaches:** Discuss strategies for managing assets with no further potential, addressing whether to mothball platforms or proceed with plug and abandonment (P&A). Moreover, delve into the importance of planning for the end of life and decommissioning of assets, emphasising the need for a holistic and sustainable approach.

By considering these crucial points, our discussion will equip participants with invaluable insights and tools for the effective optimisation and responsible management of their energy infrastructure and assets.

Panel Sessions

Panel Session 7: AI and Data Analytics for Enhanced Productivity

Thursday, 17 October 2024 | 0900 - 1030 hours | Crown Ballroom 3A

Speakers



Martin Kirk
Digital Manager
Chevron Australia



Lyndsey Lomas
Vice President Digital, Asia
SLB

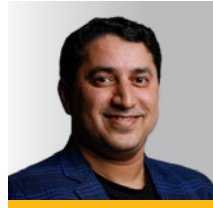
Session Chairs



Dianshui Fu (Dan)
Chief Production
Technologist
COSL



Zis Katelis
Technical Director
GaffneyCline



Shripad Biniwale
Global Innovation
Manager
SLB

The AI alarm bell is ringing loudly in today's prolific news cycles, with theatrically exaggerated fears of AI replacing human jobs. The data-intensive oil and gas industry has a long history of applying new technologies to improve efficiency on complex projects, always with an ever-important safety focus. Our industry was an early adopter of artificial intelligence and data analytics, and there are now numerous examples of the benefits across the entire value chain. These benefits include improved business workflows, advanced data analytics for subsurface characterisation, control automation, and predictive maintenance for operational efficiency and safety in the production management process.

This session will discuss the application of AI and data analytics for enhanced productivity in the oil and gas production process, with a case study focus on the following areas:

- How the oil and gas industry utilises AI and data analytics to enhance its business processes.
- How the industry deploys robotics and control automation to improve operational efficiency, reliability, and safety.
- How AI models and data analytics are incorporated into control instrumentation for real-time equipment health monitoring and predictive maintenance.
- How the industry addresses cybersecurity challenges as oilfields are being digitised.
- How companies comply with industry standards and regulations on data governance, privacy, and ethical considerations while working with sensitive data across different organisations and geographic locations.

Panel Sessions

Panel Session 8: Charting the Course: Collaborative Strategies for Sustainable Decommissioning

Thursday, 17 October 2024 | 1400 - 1530 hours | Crown Ballroom 3A

Speakers



Francis Norman
CEO and Managing
Director
**Centre of
Decommissioning
Australia (CODA)**



Aly Hakam
WA Oil Decommissioning
Programme Manager
Chevron Australia



Guy Boggs
Chief Executive Officer
CRC TIME



Renae Larsen
Program Director
**National Decommissioning
Research Initiative (NDRI)**

Session Chairs



Hunter Dunham
P&A Advisor
Chevron



Miles Ponsonby
Team Lead Well
Integrity
NOPSEMA

Decommissioning represents a critical aspect of the oil and gas industry's lifecycle management. With aging infrastructure, evolving regulatory landscapes, and shifting market dynamics, decommissioning processes, including the management of wells, surface equipment, reclamation, and remediation, have become increasingly significant in recent years.

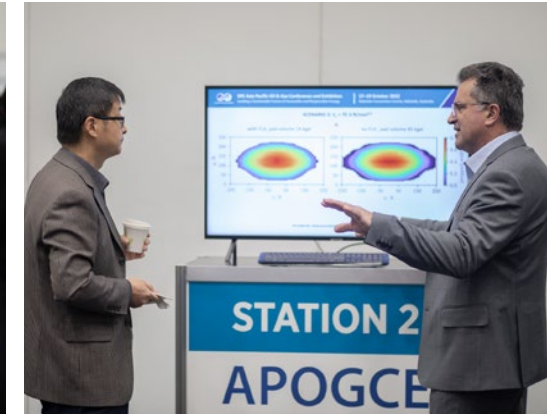
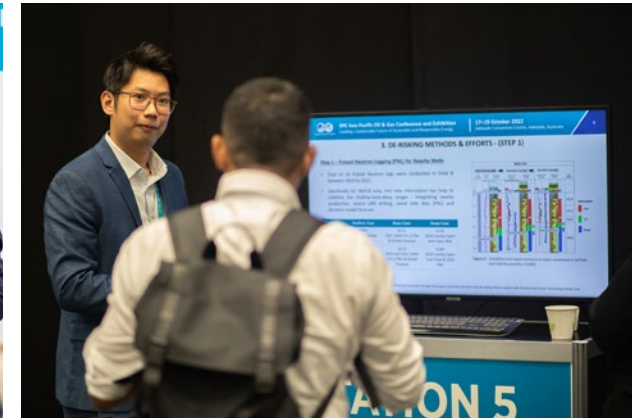
Collaborative efforts among stakeholders, including operators, service and technology providers, regulators, research bodies and local communities, are paramount for navigating the intricacies of decommissioning projects and ensuring responsible asset retirement. This session offers a platform for stakeholders to share insights, best practices and lessons learnt across diverse operations to further the conversation on how the industry can better protect the environment, people, and its license to operate.

Technical and Knowledge Sharing ePoster Sessions

More than 180 technical presentations will be presented across a vast variety of technical topics at the Technical and Knowledge Sharing ePoster Sessions.

Technical Sessions include:

- Artificial Lift and Downhole Instrumentation
- Business Decisions, Education and Human Capital
- Carbon Capture, Utilisation and Monitoring
- Carbon Storage I & II
- Cementing Technologies and Well Integrity
- Completion and Well Intervention
- Decarbonisation and Emissions Management
- Decommissioning and HSE
- Drilling Technologies
- Facilities
- Field Development
- Infrastructure (Hydrogen)
- IOR/EOR/EGR
- Low Carbon and Energy Efficiency
- Machine Learning/AI for Production
- Machine Learning/AI for Subsurface
- New Technologies (Hydrogen)
- Production
- Production and Recovery Enhancement
- Regional Oil and Gas Project Case Studies
- Reservoir Stimulation
- Sand Control and Water Management
- Subsurface Characterisation, Modelling and Simulation
- Unconventional Production Technology
- Unconventional Resources
- Underground H2 Storage
- Wellbore Stability and Drilling Fluids



**ACCESS THE FULL TECHNICAL
AND KNOWLEDGE SHARING
ePOSTER SESSIONS**

Educational Programmes

Regional Student Paper Contest

Tuesday, 15 October 2024 | 1400-1730 hours

Botanical Room 1 & 2

SPE student members across Asia Pacific submit technical paper abstract for the opportunity to present at the SPE Asia Pacific Regional Student Paper Contest at APOGCE. The shortlisted papers will be presented in front of a panel of judges in their respective Postgraduate or Undergraduate division.

Winners of 2024 Asia Pacific Regional Student Paper Contest will be invited to attend and compete at the SPE International Student Paper Contest, to be held at SPE Annual Technical Conference and Exhibition (ATCE) 2025. In addition to showcasing their technical knowledge at the contest, the winning regional representatives will have the opportunity to meet practicing professionals and industry members from across the globe for their professional career development. Conference delegates are encouraged to attend and support the student presentations. For further information, visit our [Student Paper Contest page](#) or contact jkijam@spe.org.

Energy4me

Wednesday, 11 October 2024 | 0830-1600 hours

Botanical Room 1 & 2

Energy4me is an energy educational public outreach programme that highlights how energy works in our everyday lives. The Energy4me programme is designed to get students excited about Science, Technology, Engineering and Mathematics (STEM) while at the same time introducing them to the scientific concepts within exploration and production in the oil and gas industry. Utilising the range of hands-on activities, the Energy4me programme allows students to explore the mechanisms behind some of the key processes in oil and gas exploration and production.



SPE Asia Pacific Regional Awards

Tuesday, 15 October 2024 | 1215 – 1300 hours

Grand Ballroom 1

SPE Awards recognise members for their technical contributions, professional excellence, career achievements, service to colleagues, industry leadership, and public service. The awards recognise individuals and companies that make significant technical and professional contributions to the petroleum engineering profession and to the oil and gas industry. In appreciation of the contributions of SPE members and distinguished organisations, the SPE Asia Pacific Regional Awards will be presented during APOGCE on Tuesday, 15 October 2024.

DISTINGUISHED CORPORATE SUPPORT AWARD

The award recognises outstanding support by an organisation and distinguished service to SPE members in the region through excellence in leadership and through commitment of time, energy and professional resources. It recognises organisations that make contributions to supporting SPE membership, programmes, and events, and are not based solely on financial contributions.

SERVICE AWARD

The award acknowledges exceptional contributions to SPE at section or regional level and recognises singular devotion of time and effort to the programmes and development of the member's section and region that set it apart from the services rendered each year by many members of the Society.

SPE REGIONAL PUBLIC SERVICE AWARD

The award is intended to recognise distinguished public service of SPE members at the regional level to country, state, community, or public, with respect to local custom, through excellence in leadership, service, or humanitarianism, provided the service is over and above requirements of employment and, is therefore, not a compensated activity. Following their selection, recipients of the Regional Public Service Award will become candidates for the international SPE Public Service Award.

TECHNICAL AWARD

The award acknowledges exceptional contributions to SPE at the section or regional level and recognises singular devotion of time and effort to the programmes and development of technical expertise in various technical discipline.

DISTINGUISHED ACHIEVEMENT AWARD FOR PETROLEUM ENGINEERING FACULTY

The award recognises superiority in classroom teaching, excellence in research, significant contributions to the petroleum engineering profession and/or special effectiveness in advising and guiding students.

YOUNG MEMBER OUTSTANDING SERVICE AWARD

The award recognises contributions and leadership to the public, the community, SPE, and the petroleum engineering profession within the region.

Sponsorship Opportunities

Sponsorship opportunities have been designed to offer maximum exposure and visibility for organisations. For a cost-effective method to strengthen your brand identity and enhance your company's image at the conference, we offer a variety of sponsorship items.

Sponsorship Packages

List of Packages	By 15 May	After 15 May
Principal Sponsor	USD 30,000	USD 35,000
Platinum Sponsor	USD 20,000	USD 23,000
Gold Sponsor	USD 15,000	USD 18,000
Educational Programmes	USD 9,000	USD 10,000
Lanyards	SOLD	SOLD
Conference Bags	USD 8,000	USD 9,000
Networking Luncheon and Coffee Breaks – Day 1 (15 October)	USD 8,000	USD 8,500
Welcome Reception – Day 1 (15 October)	USD 8,000	USD 8,500
ePoster Stations and Audio Visual Equipment	USD 7,000	USD 8,000
Silver Sponsor	USD 7,000	USD 8,000
Conference Umbrellas	USD 7,000	USD 7,500
Networking Luncheon and Coffee Breaks – Day 2 (16 October)	USD 7,000	USD 7,500
Networking Reception – Day 2 (16 October)	USD 7,000	USD 7,500
Reusable Water Bottles and Stations	USD 7,000	USD 7,500
Conference Caps	USD 6,500	USD 7,000
Meeting Pod (per pod)	USD 6,500	USD 7,000
Networking Luncheon and Coffee Breaks – Day 3 (17 October)	USD 6,000	USD 6,500
Conference Digital Proceedings	USD 5,000	USD 5,500
Conference Writing Pads and Pens	USD 5,000	USD 5,500
Directional Signage	USD 5,000	USD 5,500
Mobile App	USD 5,000	USD 5,500



SECURE YOUR PACKAGE

Sponsorship items are limited and available on a first-come first-served basis. Confirm yours today!

Contact our sales expert today:

Winston Teh

Sales Manager and Team Lead, Asia Pacific

+603 2182 3112 or wteh@spe.org

Exhibition Opportunities

APOGCE 2024 is the perfect platform that allows you to spotlight your company's portfolio of leading innovations while delivering your message to the right target audience.

**SAVE WITH
EARLY BIRD RATES!**

Confirm your package by
15 May 2024.



PREMIER PACKAGE Early Bird Rate: USD 15,000 per booth
(Normal Rate: USD 16,000)

BENEFITS

- Company/Product Listing in the Mobile App****
- 18 sqm display style exhibition booth with pre-build back wall
- Two (2) complimentary Full Conference registrations*
- Four (4) complimentary Exhibitor registrations**
- One Hundred (100) Exhibition Visitor registrations***
- Group Full Conference Registration discount

ENTITLEMENTS

- 6m x 3m display style exhibition booth
- 6mW x 2.5mH back wall with customised graphics
- One (1) wall-mounted 49-inch TV
- One (1) information counter with customised front graphics
- Two (2) bar stools
- One (1) round table
- Three (3) arm lights for back wall
- Two (2) chairs
- One (1) brochure stand
- Two (2) power points
- One (1) waste paper bin



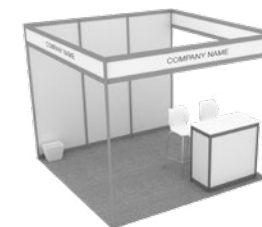
ENHANCED PACKAGE Early Bird Rate: USD 8,000 per booth
(Normal Rate: USD 8,500)

BENEFITS

- Company/Product Listing in the Mobile App****
- 9 sqm display style exhibition booth with pre-build back wall
- One (1) complimentary Full Conference registrations*
- Two (2) complimentary Exhibitor registrations**
- Eighty (80) Exhibition Visitor registrations***
- Group Full Conference Registration discount

ENTITLEMENTS

- 3m x 3m display style exhibition booth
- 3mW x 2.5mH back wall with customised graphics
- One (1) wall mounted 43-inch TV
- One (1) information counter with customised front graphics
- Two (2) bar stools
- One (1) arm lights for back wall
- One (1) brochure stand
- One (1) power point
- One (1) waste paper bin



EXHIBITOR PACKAGE Early Bird Rate: USD 4,750 per booth
(Normal Rate: USD 5,000)

BENEFITS

- Company/Product Listing in the Mobile App****
- 9 sqm shell scheme exhibition booth
- Two (2) complimentary Exhibitor registrations**
- Fifty (50) Exhibition Visitor registrations***
- Group Full Conference Registration discount

ENTITLEMENTS

- 3m x 3m Shell Scheme booth
- 2.5mH wall partition with laminated in-fill panels
- Overhead fascia panel with company name and booth number
- One (1) information counter
- Two (2) bar stools
- Two (2) spotlights
- One (1) power point
- One (1) waste paper bin

Notes:

* Full Conference Registration includes access to the Opening Session, Executive Plenary Sessions, Panel Sessions, Technical Sessions, Knowledge Sharing ePoster Sessions, Exhibition, Daily Coffee Breaks, Daily Networking Luncheons, Welcome Reception, Networking Reception (if any) and one (1) Conference Digital Proceedings.

** Exhibitor Registration includes access to the Exhibition, Knowledge Sharing ePoster Sessions, Daily Coffee Breaks, Daily Networking Luncheons, Welcome Reception and Networking Reception (if any).

*** Exhibition Visitor Registration includes access to the Exhibition and Knowledge Sharing ePoster Sessions.

**** Exhibitors will be acknowledged in the Conference Preview (if confirmed by 29 March 2024) and Mobile App (if confirmed by 13 September 2024).

Registration



**CLICK HERE TO REGISTER
YOUR SEAT ONLINE**

Registration Category and Fee

Category		Fee Per Person		
		Super Early Bird by 23 June	Early Bird by 2 September	Standard after 2 September
Full Conference	Member	USD 915	USD 965	USD 1,015
	Non-Member	USD 965	USD 1,115	USD 1,165
	Speaker / Author / Committee / Session Chair	USD 855		USD 955
Group Registration - Register 5, Pay for 4 (Lowest Priced Registration Complimentary)				
One-Day Conference	Member	USD 615		USD 665
	Non-Member	USD 665		USD 715
Student	Complimentary (with Valid Student ID)			
Visitor	Complimentary		USD 50	

Additional Tickets

Description	Fee
Networking Luncheon	USD 70
Digital Proceedings - Member	USD 200
Digital Proceedings - Non-Member	USD 300

What Do You Get

Access/Entitlements	Full Conference	One-Day (For the selected day only)	Student	Visitor
Opening and Keynote Sessions	✓	✓	✓	
Executive Plenary Session	✓	✓	✓	
Panel Sessions	✓	✓	✓	
Technical Sessions	✓	✓	✓	
Knowledge Sharing ePoster Sessions	✓	✓	✓	✓
Exhibition	✓	✓	✓	✓
Daily Networking Luncheons	✓	✓		
Daily Coffee Breaks	✓	✓		
Welcome Reception (if any)	✓	✓		
One (1) Conference Digital Proceedings	✓			

Registration Enquiries

spekl@spe.org

General Information

Venue

Crown Perth Convention Centre

Great Eastern Highway, Burswood WA 6100 Australia

Tel: +61 8 9362 7574

Website: <https://www.crownperth.com.au/>

Airport

Crown Perth Convention Centre is located just 15-minutes from the airport and 10-minutes from the Perth CBD.

Badge Collection

Event badges can be collected during the event at the venue. Badges are required for admission into the event and must be worn at all times during event days.

Photography and Audio Visual Copyright

All conference sessions and the exhibition/technical showcase are protected by international copyright laws.

Photography and video/audio recording of any kind in conference sessions and the exhibition are prohibited without prior written permission by SPE.

Accommodation

The following hotels are within proximity of the event. All accommodation and hotel bookings are to be made directly with the hotels.

Crown Metropol

<https://www.crownperth.com.au/hotels/crown-metropol>

Online Booking: Coming soon

Booking Deadline: 12 September 2024

Room Type	Room Rates
Luxe Room	AUD 300

- Rate is valid from 13th to 17th October 2024
- All rates are a room only rate. Breakfast to charge on a consumption basis at AUD 31.00 per person per day.
- All prices are in Australian Dollars and are inclusive of GST.
- Accommodation rooms may be allocated as a combination of king and twin rooms based on availability at the time of booking.
- Cancellation fee for the full length of stay cancelled will be charged to the applicable credit card if the cancellation is less than 30 days including no shows.

Crown Promenade Perth

<https://www.crownperth.com.au/hotels/crown-promenade>

Online Booking: Coming soon

Booking Deadline: 12 September 2024

Room Type	Room Rates
Luxe Room	AUD 300

- Rate is valid from 13th to 17th October 2024
- All rates are a room only rate. Breakfast to charge on a consumption basis at AUD 31.00 per person per day.
- All prices are in Australian Dollars and are inclusive of GST.
- Accommodation rooms may be allocated as a combination of king and twin rooms based on availability at the time of booking.
- Cancellation fee for the full length of stay cancelled will be charged to the applicable credit card if the cancellation is less than 30 days including no shows.

Visa

Event attendees travelling to Australia must be in possession of passports valid for a least six (6) months with proof of onward passage out of the country. Visa requirements depend on the country of origin. Please check with your travel agent, or the Australia Embassy or Consulate on regulations relating to immigration/visa before your departure.

An invitation letter to facilitate the application of visa will be issued to registered attendees if required. Please [download](#) the letter of invitation request form. Please send the request to Faezah Saaban at fsaabab@spe.org.

Please note that it is the sole responsibility of the attendee to obtain the necessary paperwork for entry into Perth, Australia. The invitation letter does not guarantee that you will be granted a visa.

The Society of Petroleum Engineers (SPE) is a not-for-profit organisation. Income from this event will be invested back into SPE to support many other Society programmes. When you attend, sponsor, or exhibit at an SPE event, you help provide even more opportunities for industry professionals to enhance their technical and professional competence. Scholarships, certification, the Distinguished Lecturer programme, and SPE's energy education programme Energy4me® are just a few examples of programmes supported by SPE.

CONTACT US

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wteh@spe.org

Visit go.spe.org/24APOGC for more information about APOGCE 2024



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