

SPE WORKSHOP

22-23 JULY 2025 | KUALA LUMPUR, MALAYSIA



# Methane and Fugitive Emissions Management – Innovative Strategies for Methane Detection, Mitigation, and Cost-Effective Solutions

[CALL FOR ABSTRACTS](#)



# METHANE AND FUGITIVE EMISSIONS MANAGEMENT – INNOVATIVE STRATEGIES FOR METHANE DETECTION, MITIGATION, AND COST-EFFECTIVE SOLUTIONS

22-23 JULY 2025 | KUALA LUMPUR, MALAYSIA

## About the Workshop

### SPE Workshop: Methane and Fugitive Emissions Management – Innovative Strategies for Methane Detection, Mitigation, and Cost-Effective Solutions

We explore the latest advancements in detection, measurement and quantification technologies, mitigation strategies, and cost-effective solutions to reduce methane emissions. With increasing global focus on regulatory compliance, ESG commitments, and operational efficiency, this workshop provides a unique platform to discuss cutting-edge innovations, best practices, and real-world case studies from across the energy sector. Gain insights into emerging technologies, policy trends, and industry collaborations that are driving methane reduction efforts while maintaining commercial viability. Whether you are involved in operations, sustainability, regulatory compliance, or technology development, this workshop offers valuable knowledge-sharing and networking opportunities to help you stay ahead in an evolving energy landscape.



#### MASTER MEASUREMENT, REPORTING AND VERIFICATION (MRV) BEST PRACTICES

Gain in-depth insights into accurate methane quantification, emissions tracking and regulatory reporting to meet global standards.



#### EXPLORE CUTTING-EDGE DETECTION AND MONITORING TECHNOLOGIES

Discover the latest AI-driven leak detection, satellite-based monitoring and real-time sensing solutions to enhance operational efficiency and minimise fugitive emissions.



#### LEARN COST-EFFECTIVE METHANE MITIGATION AND REDUCTION STRATEGIES

Understand practical solutions such as flaring reduction, methane capture and utilisation, and leak prevention technologies to balance profitability with sustainability.



#### ENGAGE WITH GLOBAL EXPERTS AND INDUSTRY LEADERS

Connect with operators, regulators, technology providers and policymakers to share best practices, discuss collaborative solutions and drive industry-wide methane reduction efforts.

## Who Should Attend?

-  **ASSET INTEGRITY**
-  **PROCESS AND CHEMICAL**
-  **ENVIRONMENTAL, SOCIAL, AND GOVERNANCE (ESG)**
-  **EMISSION MONITORING AND MEASUREMENT**
-  **HSE (HEALTH, SAFETY, AND ENVIRONMENT)**
-  **TECHNOLOGY PROVIDERS AND SOLUTION**
-  **REGULATORY AND COMPLIANCE**
-  **SUSTAINABILITY AND CLIMATE CHANGE**
-  **CARBON MANAGEMENT AND DECARBONISATION**
-  **GOVERNMENT AND REGULATORY AGENCIES**
-  **OPERATIONS AND MAINTENANCE**
-  **RESEARCH AND ACADEMIA**
-  **FACILITIES AND PLANT**
-  **CONSULTANTS AND INDUSTRY ADVISORS**
-  **RESERVOIR AND PRODUCTION**

OUR  
COMMITTEE  
MEMBERS

Get to know the Committee Members that shapes the programme.

NOT AN SPE  
MEMBER?

Join SPE today and receive a discounted registration rate for this workshop and other SPE events.

# METHANE AND FUGITIVE EMISSIONS MANAGEMENT - INNOVATIVE STRATEGIES FOR METHANE DETECTION, MITIGATION, AND COST-EFFECTIVE SOLUTIONS

22-23 JULY 2025 | KUALA LUMPUR, MALAYSIA

## Sponsorship Opportunities

Sponsorship support of the event helps offset the cost of producing workshops and allows SPE to keep the attendance price within reach of operation level-individuals, those who benefit most from these technical workshops.

Sponsors benefit both directly and indirectly by having their names associated with a specific workshop. While SPE prohibits any type of commercialism within the workshop room itself, the Society recognises that sponsoring companies offer valuable information to attendees outside the technical sessions.

Entitlements	Principal Sponsor USD 10,000	Gold Sponsor USD 8,000	Silver Sponsor USD 4,000	Table Display* USD 2,500
Complimentary Full Workshop registrations	10	6	3	1
Acknowledgement during Welcome Remarks	✓			
Company logo on front cover of workshop flyer/brochure	✓			
Company logo on Mobile App attendee email header	✓			
Opportunity to insert sponsors' promotional materials (PDF or link) as downloadable resources in Mobile App	✓	✓		
Company logo displayed during event	✓	✓	✓	✓
Company logo in all workshop promotional email broadcasts	✓	✓	✓	✓
Company logo links to sponsor's website on digital platforms including but not limited to event website, marketing materials and social media postings	✓	✓	✓	✓
Company logo in all workshop Mobile App attendee emails	✓	✓	✓	✓
Company logo listed on workshop brochure	✓	✓	✓	✓
Option to display one company bunting**	✓	✓	✓	✓

\*Include 1 Oblong Table + 2 Chairs

\*\*Company to provide bunting

Sponsorship packages are offered on a first-come, first-served basis. Please contact Jessica Tan at [jtan@spe.org](mailto:jtan@spe.org) to verify the availability of a particular sponsorship package.



### Enhance Brand Identity

Enhance and strengthen your brand identity to a targeted audience



### Maximise Visibility

Expand and maximise your brand and organisation's visibility and longevity at the event in-person and on the mobile app



### Reinforce Relationships

Reinforce your organisation's relationships with key industry practitioners



### Demonstrate Commitment

Demonstrate your commitment to the industry through support

## Who We Are

SPE is the largest individual member organisation serving managers, engineers, scientists and other professionals worldwide in the upstream segment of the oil and gas industry.

*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 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.*