

EAGE Workshop on Advanced Petroleum Systems Assessments

IN PURSUIT OF DIFFERENTIATED BARRELS

30-31 JULY 2024 • KUALA LUMPUR, MALAYSIA

First Announcement

OVERVIEW

Knowledge sharing and learning from both success and failure cases are key to increasing process understanding and exploration success, essential requirements for finding, developing, and producing oil and gas resources. In the context of the current global energy challenges, Petroleum Systems Assessments must continue to play a central role in delivering new discoveries needed to meet the energy demand. In addition, the technical understanding and integrated nature of this discipline make it one of the core capabilities required to facilitate the energy transition. To achieve these goals, the petroleum systems analyst must extract greater depths of information from the wealth of data obtained from decades of exploration, while continuing to develop novel approaches to interrogate samples or models with greater specificity and precision.

This workshop will present a variety of multidisciplinary petroleum system case studies and examples including integration of geochemical, geological and geophysical workflows, and will be highly relevant to both petroleum system analysts and exploration geoscientists.

TECHNICAL COMMITTEE

Suhaileen Shahar (Advisor)	PETRONAS
Dayang Hasspariah (Chairperson)	PETRONAS
Shafiq Razak (Co-Chairperson)	Beicip-Franlab Asia
Sapinah Saleh	Eliis
Maradona Mansyur	Harta Global Energy Sdn. Bhd.
Patrick Firdaus Gou Abdullah	Hibiscus Petroleum
Mohd Asraf Khamis	INPEX Corporation
Yusnizam Mohamed Yusoff	Mubadala Energy
Nur Bakti B M Makhatar	PETRONAS Expl
Azira Bt Aliyah	PETRONAS Expl
Azwa Jannah	PETRONAS MPM
Nurul Salmi Abdullah	PETRONAS MPM
Anyi Ngau	Petroleum Sarawak Berhad (PETROS)
Puntira Henglai	PTTEP
Harun Alrashid Mohamad Idris	PTTEP KL
Shiv Prakash	Shell
Nor Mahira Mahmod	SLB
Dr. Khairul Azlan Mustapha	Universiti Malaya
Dr. Junaidi Asis	Universiti Malaysia Sabah



TOPICS

- 1. Petroleum Systems Analysis for Play and Prospect Evaluations, including Source Rock and Migration Case Studies.
- 2. Contaminants (CO2, H2S, Mercury) Prediction.
- 3. Geophysical Methods and New Technologies for Imaging and Improved Understanding of Petroleum System Components.
- 4. High Pressure High Temperature (HPHT) Plays.
- The use of Modelling Tools in Source Rock and Reservoir Prediction.
- 6. Reservoir Geo-dynamics; e.g. Filling History, Mixed Charge Identification & Reservoir Processes.

SPONSORSHIP

Why Become a Sponsor?

This event is a great opportunity to obtain the latest information on developments in the industry and expand your network and exchange ideas, meanwhile sponsorship enhances your visibility and corporate image before an international audience. Companies are invited to participate in the sponsorship of the EAGE Workshop on Advanced Petroleum Systems Assessments - In pursuit of Differentiated Barrels and achieve high visibility in a qualitative and uncluttered environment.

The programme offers a diverse investment that's sure to help you reach your target audience.

Sponsoring or exhibiting at the event will enable you to:

- Increase your visibility before an international audience
- Enhance your corporate image
- Reach an influential, exclusive audience
- Break through the media clutter
- Associate your company with EAGE the world's truly multi-disciplinary geoscience and engineering society

For information on sponsorship packages, please contact EAGE Asia Pacific office at asiapacific@eage.org or call us at +603 2722 0140.

FUROPE OFFICE

MIDDLE EAST/AFRICA OFFICE

ASIA PACIFIC OFFICE +60 3 272 201 40 ASIAPACIFIC@EAGE.ORG

AMERICAS OFFICE +57 310 8610709 AMERICAS@EAGE.ORG

ASIA PACIFIC OFFICE UOA CENTRE, 15-19-3A JALAN PINANG, 50450 KUALA LUMPUR, MALAYSIA +603 2722 0140 ASIAPACIFIC@EAGE.ORG

www.eage.org









