

SECOND EAGE

GUYANA-SURINAME BASIN CONFERENCE & EXHIBITION

First Announcement Call for Abstracts & Registration Open

GEORGETOWN, GUYANA | 9-11 SEPTEMBER 2025

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Welcome to Guyana

WORKSHOP OVERVIEW ADVANCING KNOWLEDGE AND COLLABORATION ON MATURE AND EMERGING PETROLEUM SYSTEMS

Building on the success of the inaugural event, the second edition of this conference will continue to focus on the transformative discoveries in the Guyanese, Surinamese offshore, and adjacent areas. From Liza to Uaru, Hammerhead to Jethro and Carapa in Guyana, and Maka in Suriname, the continued exploration and appraisal activities have revealed oil-prone petroleum systems across at least three distinct plays in the deepwater province stretching from Eastern Venezuela to Suriname. These discoveries, while still in their early stages, have unlocked valuable insights into the region's hydrocarbon potential. However, much of the knowledge remains within the commercial realm, awaiting opportunities for broader dissemination and collaborative development.

This conference aims to foster a dynamic environment that brings together key stakeholders from exploration and production (E&P), technical vendors, and government agencies. Through focused discussions and knowledge-sharing sessions, participants will explore initial results, technological advancements, and future prospects for the region. By sharing expertise within the constraints of data confidentiality, operators and technical experts can collaboratively address critical themes, share best practices, and discuss the challenges of deep-water exploration, appraisal, and development. Contributions from regions such as the Gulf of Guinea, Columbus Basin, and Eastern Venezuelan Basin— where petroleum systems are more mature—will further enrich discussions by providing valuable analogues and lessons applicable to the emerging Guyanese margin.

The technical program will emphasize the region's complex sedimentary systems, which span from Eastern Venezuela to French Guiana. These systems are shaped by three primary fluvio-deltaic entry points that have evolved over geological time: (1) the Aptian Demerara system, (2) the Upper Cretaceous Berbice system, and (3) the Miocene-Pliocene Amazon system. These systems have deposited extensive sand-prone paralic-shelfal formations that have charged diverse deep-water settings, including intra-slope ponded systems, channelized slopes, mass-transport complexes, and basin-floor frontal splays. Understanding these varied depositional environments is crucial for advancing exploration and development efforts.

This second edition will feature an engaging single-track format over three days, including technical presentations, poster discussions, and thematic workshops. Participants will benefit from the latest insights into the region's hydrocarbon potential, geological settings, and technological advancements. We invite presenters to submit talk titles and concise (200-word) abstracts summarizing their proposed contributions to help the technical committee design a robust and relevant agenda that addresses the key challenges and opportunities in this evolving frontier.

MEET THE TECHNICAL COMMITTEE!

Adriana Sola	TGS
Casey Reid	ExxonMobil
Gerardo Gaitan	S&P Global
Aurele Forge	Total Energies
Roberto Juncken	Viridien
Erik Neumann	Shearwater
Dr. Adam R. Goss	CNOOC
Khaled Abdelaziz	SLB
Xin Cheng	SLB
Bartosz Szydlik	SLB
Maneesha Maharaj	Shell
Faria Badhal	Shell

TOPICS

The Technical Committee invites practitioners, innovators and industry experts to contribute to this workshop and share their achievements and challenges, lay out big innovative ideas and seek new alliances to jointly develop a road for the future. Contributors are welcome to submit an abstract of 2-4 pages in length.

Submission for posters & oral presentations is welcome on all topics. Master or PhD Students and Academia professionals are invited to submit abstracts.

The deadline for abstract submission is May 05, 2025.

Please submit abstracts on the following topics:

- 1. Regional and Petroleum Geology (Geology, Tectonics, Stratigraphyc, Source Rock)
- 2. Technologic Advances in Geophysics and imaging
- 3. New Play concepts in the Guyana Suriname basin
- 4. Lessons learned in Exploration, Development, and Production
- 5. Governmental Regulations
- 6. Environmental Impact and Carbon Mitigation
- 7. Conjugate Margins Analogs, lessons learned from conjugate basins

SCAN THE QR TO SUBMIT!



LOCATION

Georgetown, the capital of Guyana, is almost fairytale-like in appearance thanks to tree-lined streets and avenues and quaint Dutch colonial and Victorian architecture stemming from its days as a Dutch and an English colony. Georgetown lies below the high-tide level, protected by a seawall with a series of canals crisscrossing the city.

Places to see include attractions in Georgetown as well as in other cities and the interior of the country. Note the unique

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features of the local architecture, such as the lovered shutters with window boxes and the combination of Dutch and English touches International flights from the US or Europe fly into Georgetown's Cheddi Jagan International airport mainly via Trinidad, Bogotá, or other locations in Colombia. Getting to Guyana by boat is an adventure the Guyanese tourist board hopes to encourage. Getting around in Guyana is mostly by road, river, and air. There are a number of hotels, resorts, and interior resorts and lodges to choose for your accommodation needs.

VENUE

Guyana Marriott Hotel Georgetown Block Alpha, Battery Road, Kingston, Georgetown Guyana



SPONSORING AND EXHIBITION

The Second EAGE Conference and Exhibition on Guyana - Suriname Basin offers excellent sponsorship and exhibition opportunities giving your brand high visibility with the ability to reach a large and targeted audience. For more information about sponsorship, please refer to the Sponsor Guide on the event website or contact us at corporaterelations@eage.org.

CONTACT

The Second EAGE Conference and Exhibition on Guyana -Suriname Basin is organized by the EAGE Latin America Office. For enquiries please contact by email lbl@eage.org. For up todate information visit:





REGISTRATION IS NOW OPEN!

Registered and Paid	Early Until 15/06/2025	Regular From 16/06/2025	Late From 01/08/2025
EAGE Green Member ^{1,5}	\$1070	\$1325	\$1530
EAGE Bronze/Silver/Gold Member ^{1,5}	\$915	\$1170	\$1375
EAGE Platinum Member ^{1,5}	\$915	\$915	\$915
Non-member ³	\$1170	\$1425	\$1630
EAGE Student Member ^{1,2,5}	\$595	\$595	\$595
Student Non-member ^{2,3,4}	\$670	\$670	\$670





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