

EAGE

3RD EAGE CONFERENCE ON
**PRESALT
RESERVOIR**

**FIRST ANNOUNCEMENT &
CALL FOR ABSTRACTS**

23-25 NOVEMBER 2022 / RIO DE JANEIRO, BRAZIL

WWW.PRESALTRESERVOIR2022.ORG

Welcome to

R I O D E J A N E I R O

BRAZIL.

WELCOME FROM THE TECHNICAL COMMITTEE

The pre-salt carbonate play, offshore Brazil is a proven world-class resource with current production regularly exceeding of 2.8 million barrels of oil equivalent per day. Opportunities to access pre-salt E&P are highly coveted, attracting the attention of both national and international energy companies. However, recent exploration drilling activity suggests that there is still significant uncertainty in understanding the pre-salt petroleum systems on both sides of the South Atlantic.

In Brazil, there is a strong focus on pre-salt field development activities. Here, additional challenges exist; operators must acquire appropriate subsurface data and be successful in developing innovative and integrated technologies that deliver safe production in a timely manner. Critical is the need to implement low carbon solutions while enhancing recovery factor, and the role of digital initiatives cannot be understated with respect to optimizing value capture.

The 3rd EAGE Pre-salt Conference will build on the positive legacy set by the previous events; providing a collaborative forum for professionals in the energy sector to discuss state of the art research, best practice and opportunities across the following technical themes:

- Pre-salt E&A: learnings since 2005
- Optimizing field development & production
- Digital innovation
- Managing the energy transition

Technical Committee

Ian Troth	Equinor
Jorge López	Shell
Diego Gracioso	Shell
Gustavo Catao Alves	Petrobras
Marcos Grochau	Petrobras
Elaine Maria Lopes Loureiro	Agência Nacional do Petróleo
Santiago Drexler	Halliburton
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Rachel Paez	ExxonMobil
Yuri Lavagnino Camargo	PetroRio
Marco Cesar Schinelli	Petrobras
Roberto de Melo Dias	Petrobras
Antonio Jose Velasquez Espejo	Ecopetrol
Camila de França	Equinor

Location

This event will take place in the city of Rio de Janeiro, Brazil. One of the main economic centers, of cultural and financial resources, the second city with the production industry and headquarters of the most important Brazilian companies in the oil sector.

We welcome you to the wonderful city, located at Southeast of the country. The beauties of the capital Fluminense reward the imagination of tourists, giving them from its beaches, surrounded by squares and samba, its unique mix between city and nature; to the Corcovado, with the maximum view of the city and its horizon to the sea where the imposing oil platforms are symbol of the development and technology of the sector.

Topics

Contributors are welcome to submit abstracts of 2-4 pages in length. Submission for posters & oral presentations is welcome on all topics. Professionals, Bachelor, Master or PhD students are invited to share their work.

The deadline for abstract submission is 25 July 2022.

Please submit abstracts on the following topics:

PRE-SALT E&A: LEARNINGS SINCE 2005

- Recent industry activity and results - Is the Pre-Salt Still an Emerging Play?
- Future opportunities
- Case studies

OPTIMIZING PRODUCTION AND RECOVERY FACTOR

- Seismic imaging and monitoring of pre-salt reservoirs
- Multidisciplinary reservoir characterization: best practices
- Reducing uncertainty in Pre-salt carbonate reservoir models
- Advances in production technology in the Pre-salt

DIGITAL INNOVATION

- Geophysical inversion and AI-assisted seismic interpretation
- Reservoir digital twins
- Advanced computational methods

MANAGING THE ENERGY TRANSITION

- High CO₂ characterization in the subsurface
- Carbon capture and sequestration
- Net zero and low CO₂ production solutions
- Oil price rally to continue in 2022 - Threat or opportunity for the Pre-Salt?

RESERVOIR MONITORING WORKSHOP

The symposium will be held from the 21-22 November 2022 in Rio de Janeiro, Brazil. It will gather experts from reservoir monitoring, field management and associated technologies, to present and discuss the value of information provided by monitoring, current practices in operating companies, success stories and failures, economic and practical blockers, trying to bridge the too-often existing gap between these different disciplines by demonstrating how they all fit together as a whole in the context of reservoir management.

To find out more about this event, visit: <https://eage.eventsair.com/cmspreview/first-eagesbgf-workshop-on-reservoir-monitoring/>.

Important Dates

Call for Papers Deadline	25 July 2022
Reservoir Monitoring Workshop	21 -22 November 2022
Pre Salt Conference	23 - 25 November 2022

Sponsoring

The Third EAGE Conference on Pre Salt Reservoir offers excellent sponsorship 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

For enquiries please contact by email laz@eage.org

For up-to-date information visit: <https://eage.eventsair.com/third-eage-conference-on-pre-salt-reservoirs/>



UPCOMING EAGE CONFERENCES & EXHIBITIONS

FIRST EAGE WORKSHOP ON GAS EXPLORATION IN LATAM
28-29 APRIL 2022 / ONLINE

THIRD EAGE WORKSHOP ON HPC IN AMERICAS
17-18 MAY 2022 / SALVADOR, BRAZIL

SECOND EAGE WORKSHOP ON ADVANCED SEISMIC SOLUTIONS GULF OF MEXICO
17-18 AUGUST 2022 / MEXICO DF, MEXICO

FOURTH HGS/EAGE CONFERENCE ON LATIN AMERICA
14-16 SEPTEMBER 2022 / CARTAGENA, COLOMBIA

FIRST EAGE CONFERENCE ON GUYANA BASINS
28-30 SEPTEMBER 2022 / GEORGETOWN, GUYANA

SECOND EAGE WORKSHOP ON EOR
12-14 OCTOBER 2022 / BOGOTÁ, COLOMBIA

SECOND EAGE WORKSHOP ON EAST CANADA OFFSHORE EXPLORATION
26-27 OCTOBER 2022 / ST. JOHNS, CANADA

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