

issues challenges

SOLUTIONS



CALL FOR ABSTRACTS




Issues and Solutions for Asia's E&P Challenges

Deadline 10 August 2009

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16 – 18 March 2010 * Kuala Lumpur Convention Centre (KLCC)
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Pumping and Technologies.

OFFSHORE ASIA 2010 OVERVIEW

Issues and Solutions for Asia's E&P Challenges

Share your knowledge and experiences with the leaders of the Asia-Pacific offshore oil and gas industry at the 2010 Offshore Asia Conference & Exhibition.

The 2010 Offshore Asia Conference & Exhibition will once again bring together the best and brightest minds from the global industry to take part in the technical program. The conference theme "Issues and Solutions for Asia's E&P Challenges" focuses on the specific technological needs of the Asian offshore arena.

The 2010 conference will gather Industry professionals from throughout the world and from the energy centers of the Asia-Pacific area – including Malaysia, Indonesia, China, Thailand, Vietnam, Australia, New Zealand and India – for this event, the only conference focused entirely on Asian offshore exploration and production.

Who will be your Audience?

Oil and Gas industry professionals, experts and managers, including:

- Industry leaders who seek information and technologies for future operations
- Senior decision makers from international and regional operators
- Oil and gas operating companies
- Service and equipment suppliers
- Engineering and construction companies
- Contractors
- Consultants

CALL FOR PAPERS

The Advisory Board for Offshore Asia is now accepting abstracts for the Offshore Asia Conference 2010. We invite you to submit an abstract and share your knowledge, experience and solutions with industry colleagues from around the world.

HOW TO SUBMIT YOUR ABSTRACT

Deadline: 10 August 2009

Abstracts must have a title and list all authors. Full contact information for the primary contact author (company affiliation, telephone, mobile number and email address) must be provided. Please designate which author will be the speaker.

Presentations must be of interest and of practical value to executives, managers, engineers engaged in the petroleum industry. Papers will be selected based on a review of abstracts by the Advisory Board. Papers must not be commercial in nature. Your abstract should address one or more of the topics pertaining to one of the technical areas outlined in this document.

To submit an abstract for consideration by the Offshore Asia Advisory Board, please follow the procedures below:

- Go to www.offshoreasiaevent.com
- Click on submit abstracts in the left navigation bar
- Complete required fields
- Press submit or send
- Relax, it's now all done

Please submit your abstract **ONLY ONCE** and wait for the automatic e-mail that confirms your submission was successful.

Abstract submittal deadline: 10 August 2009

SUBMIT ONLINE: www.offshoreasiaevent.com

TECHNICAL FOCUS AREA

Your abstract should address one or more of the following areas:

Track 1: E&P / Subsea Technology

- Drilling Rigs and Equipment
- Well Construction & Drilling Operations
- Floating Production Systems
- Riser Technology
- Production Systems
- Offshore Construction/Installation
- Production Optimization
- Flow Assurance
- Station-keeping and Mooring
- Subsea Technology
- Subsea Boosting, Metering and Processing
- Subsea Intervention
- Offshore Support Vessels
- Advanced Materials and Technology
- Multiphase Fluid Transportation and Flow Meter Technologies
- Field Development – Lessons Learned
- Trends in Deepwater Exploration and Development
- Field Architecture and Economics
- Project Management and Execution
- Doing More with Less
- Economic and Geographic Trends
- Doing Business in Asian Markets
- Developing Offshore Gas Reserves
- Regional Challenges
- Managing Risk
- Flowlines and Pipelines
- Technology Transfer
- Remote Monitoring & Control
- Completion design

Track 2: Multiphase Pumping Technology

- Recent oil field experience with multiphase pumps and flowmeters, including heavy and conventional oil, wet-gas compression, and offshore applications.
- Wet gas compression and offloading of gas wells
- Control and operational issues with multiphase pumps and flowmeters.
- Design considerations for multiphase-pump packages and auxiliary equipment, including shop testing of pumps.
- Multiphase-flow measurements for allocating production from fields and reservoirs in both the onshore and offshore environments.
- Advantages of multiphase flowmeters compared to separator measurements.
- Multiphase flowmeter and wet-gas meter qualification, field testing, and selection.
- Multiphase technology considerations for production and reservoir engineering and management.
- Multiphase pumps and flowmeters for reducing carbon dioxide emission.
- Multiphase pumps and flowmeters for reducing flaring during well testing.
- The acceptance by industry of multiphase flowmeter accuracy and ways to improve measurements.
- Multiphase pumping versus conventional artificial lift methods.
- Pressure losses in multiphase flowlines.
- Calculation of actual combined fluid viscosity of the flow stream.
- Rationalization and restructuring in older fields and enabling of smart fields.
- Single-phase technology used in multiphase streams such as Coriolis, vortex, turbine, etc.
- Advances in Developing the Subsea Multiphase Pumping & Flowmeter

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