LNG Forums

SHANGHAI WORLD EXPO EXHIBITION & CONVENTION CENTER (SWECC)
SHANGHAI, CHINA, 1 – 5 APRIL 2019

REGISTER AT LNG2019.COM TODAY!

PRINCIPAL SPONSORS:

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Wednesday 3 April 2019

10:00 – 12:30

LNG: A Pillar for Global Energy Transition!

As the world transitions to a cleaner and more sustainable energy future, LNG will play an important and growing role in the global energy mix.

The forum will review in detail how LNG will meet the challenge facing the energy industry: to provide the maximum number of people with access to safe, reliable and competitively priced energy while improving air quality and reducing the impact of climate change.

The panel will discuss the key contribution LNG will make to support the development of variable renewable power generation, to provide energy for industrial processes or for residential homes and to fuel the transport of people and goods. It will also address the key parameters for the growth of LNG such as public perception, infrastructure and cross-industry collaboration.

LNG Forum Co-Chairs

- Aziz Bamik, General Manager, GTT North America
- Vincent Demoury, General Delegate, International Group of Liquefied Natural Gas Importers (GIIGNL)

Speakers

- Zhen Li, Chairman, Shenzhen Gas
- Mark Brownstein, Senior Vice President of Energy, Environmental Defense Fund
- Ann Collins, GM, Gas Market Development, Shell Energy
- Laurent David, Vice President, LNG Strategy, Total
- Pankaj Wadhwa, Sr. Vice President (Marketing), Petronet LNG Limited
- Chen Yu, Director of Sales & Trading Division, Upstream Department, Sinopec
Thursday 4 April 2019

10:00 – 12:30

Technical Innovation for the Future of LNG

Demand for LNG continues to grow at a pace that is well above that of nearly all other sources of energy. New sources of natural gas and evolving commercial models on both ends of the LNG value chain make technical innovations as important as ever; they are often the key to enabling projects to reach the economic performance needed to bring them into fruition.

Focus areas for this LNG Forum include the impact on cost, schedule, and performance from technology developments in liquefaction, shipping, LNG transfer systems, receiving terminals, and LNG as a transportation fuel, facilitated by an expert panel representing nearly all aspects of the LNG industry.

LNG Forum Co-Chairs

- Christopher Caswell, Director – LNG and Technology and Development, KBR
- Don Victory, Chief Process Engineer, Upstream, ExxonMobil

Speakers

- Eric Festa, VP Mid-stream Assets, Gas, Renewables & Power, Total
- Dr Christiane Kerber, Head of Plant Components / Materials Engineering & QA/QC Services, Linde AG
- Michael Culligan, Manager, LNG Technology & Licensing, ConocoPhillips
- Hiroyuki Ishizaki, Executive Officer & General Manager of Asia & Oceania Business Division and Offshore Business Division, JGC Corporation
- Pablo Avogadri, Associate Director, The Boston Consulting Group
- Jie Chen, Chief Engineer, CNOOC Gas & Power Limited
Floating LNG – What Have We Learned and What is Next?

In previous conferences, we have heard of plans for floating LNG projects. In this LNG Forum, we will have the opportunity to hear from experts who have been successful in the deployment of floating LNG projects.

- What have been the most challenging aspects in taking a project from concept to start-up?
- Why FLNG rather than on-shore?
- What have been the critical success factors in reaching this significant achievement?
- What are the major lessons in terms of HSE?
- What unexpected incidents or events occurred along the way, both undesirable and positive?
- Based on your experience, what would you advise others to do differently or emulate?

LNG Forum Co-Chairs

- Dominique Gadelle, Vice-President, Gas Monetization, TechnipFMC
- Jim Solomon, Director – LNG, Air Products & Chemicals

Speakers

- Iain Ross, CEO, Golar LNG
- Adnan Zainal Abidin, Vice President, LNG Assets, Upstream, PETRONAS
- Mark Darley, President, North Asia, Lloyd’s Register
- Rob Nibbelke, General Manager Front End Engineering & LNG Development, Shell Integrated Gas, Shell Project and Technology
Friday 5 April 2019

09:45 – 11:45

Diversity of LNG Plant Capacity

This LNG Forum revolves around the below key topics:

- Changes to business contracts after shale gas revolution
- Increasing spot markets and decreasing Henry Hub gas prices
- The increase of possible energy requirements in developing countries
- Destruction of the life cycle cost concept
- Appearance of new players from a plant owner’s perspective
- New roles as a ‘clean service’, such as bunker fuel or CNG vehicles
- Coexisting with renewable energies

LNG Forum Co-Chairs

- Octávio Simões, President, Sempra LNG & Midstream
- Ignacio De Miguel, Business Development Director, Union Fenosa Gas
- Yuzuru Kakutani, Chief Engineer, LNG Process, JGC Corporation

Speakers

- Rongwang Zhang, President, CNOOC Gas & Power Trading & Marketing
- Doug Ducote, VP Process Plant Technology, Chart Industries
- Douglas Attaway, LNG Technology Manager, KBR
- Elie Maalouf, LNG Consultant, Poten & Partners
- Dr Fei Chen, Commercial Manager, Air Products and Chemicals Inc
- Filippo Meacci, ConocoPhillips