

Global Dialogue



Supported by



Competitiveness of Deepwater Technology

Roundtable hosted by

International Energy Agency (IEA) Gas & Oil Technology Collaboration Programme (GOT) and FINEP, Brazil

When: October 27, 2017. 09:00-18:30. Registration from 08:30

Where: Ventura Corporate Towers, West Tower.

To attend: Send an email to info@gotcp.net to secure your participation as seats are limited.

Key notes:

ANP (Agência Nacional do Petróleo, Gás Natural e Biocombustíveis)

FINEP (Financiadora de Estudos e Projetos)

MPE (Ministry of Petroleum and Energy, Norway)

Speakers:

- Brazilian and international oil industry
- International vendors and technology suppliers
- Research and academia

Venue: FINEP, Ventura Building, Av. República do Chile, 330, West Tower, 10th floor



08:30-09:00 – REGISTRATION AND COFFEE



1. **09:00 – WELCOME AND INTRODUCTION** – by *Márcio Girão*, **FINEP** and *Jostein Dahl Karlsen*, chairman, **GOT CP**

2. **KEY NOTE ADDRESSES**

3. **PANEL SESSION – NEW ECONOMIC SCENARIOS FOR TRANSNATIONAL COLLABORATION IN O&G**

Chair: *Jostein Dahl Karlsen*, **GOT Collaboration Program**

- 09:30 New leases under a new framework, *João Vicente*, Director, **Brazilian Ministry of Mining and Energy**
- 09:40 FINEP to join GOT, *Márcio Girão*, Director, **FINEP**
- 09:50 *Torgeir Knutsen*, dep. Director General, **Norwegian Ministry of Petroleum and Energy**
- 10:00 The Role of the Brazilian Petroleum, Gas and Biofuels Agency in Technology Development and Innovation. *Boris Asrilihan*, Executive, **ANP**

4. **10:30 – COFFEE BREAK, NETWORKING**

5. **10:50 – PANEL SESSION – OPERATORS ROLE: THE EVOLUTION THROUGH JIP COLLABORATION**

Chair: *Antonio Guimarães*, **IBP**

- 10:50 *Antonio Guimarães*, Executive Secretary, **IBP**
- 11:10 Cost efficient drilling and wells, *Augusto Borella*, General Manager, **PETROBRAS**
- 11:20 Deep Water challenges and R&D opportunities, *Fabiano Lobato*, director of R&D, **STATOIL**
- 11:30 *Tamara Bermejo*, **REPSOL**
- 11:40 *Henri Houllévigue*, **TOTAL**
- 11:50 Collaborative Opportunities, *Gary Isaksen*, **ExxonMobil**
 - Licence to Operate, Environmental
 - Competitive Edge and Technology Gaps

6. **12:10 – LUNCH BREAK**

7. **13:40 – PANEL SESSION**

Chair: *Jostein Dahl Karlsen*, **GOT Collaboration Program**

8. **14:10 – PANEL SESSION: DISRUPTIVE INNOVATION FOR THE TECHNOLOGICAL CHALLENGES**

Chair: *Morten Wiencke*, **GOT CP**

- 14:10 Gaps and needs, *Morten Wiencke*, **GOT CP**
- 14:20 *Raphael Naghirniac*, **Aker Solutions**
- 14:30 *John Dale*, **Electric Subsea Drilling**
- 14:40 *Mario Faria*, **Schlumberger (tbc)**
- 14:50 **NN, BHGE or GE Global Research (tbc)**
- 15:00 *Claudio Makarowski*, **Siemens**
- 15:10 Debate session



9. **15:40 – COFFEE BREAK – NETWORKING**

10. **16:00 – PANEL SESSION: AUTOMATION POTENTIAL: REDUCING HUMAN EXPOSURE TO HARSH ENVIRONMENTS**

Chair: *Raphael Lima*, President, **Brazilian Association of Naval, Onshore and Offshore Construction Engineering (ABECOON)**

- 16:00 *Raphael Lima*, (**ABECOON**)
- 16:20 Automation in harsh environment, *Fábio Passarelli*, **Libra Consortium Technology Leader, Libra Consortium, PETROBRAS**
- 16:40 Aviation technology in oil and gas, *Daniel Moczydlower*, **Technology Vice President, EMBRAER**
- 16:50 MODA System - Remote Monitoring of Flexible Risers, *Eduardo Costa*, CEO, **Ouro Negro**
- 17:00 Title, *João Magalhães*, CEO, **Minds at Work**

11. **17:00 – 18:00 – FINAL REMARKS**

- Way forward. Implementation of JIPs and pilots. Panel participants: **ANP, MME, Petrobras, Shell, ExxonMobil, GE**