PLenary Sessions Summary

Monday 16 October 09:30-11:30

Key Drivers and Challenges of Oil and Gas Industry Development in Russia and Worldwide

Moderators:
- Mars Khasanov, Gazprom Naft, SPE Advisory Committee Cochair
- Richard Symy, BP, SPE Advisory Committee Cochair

Speakers:
- Darcy Spady, Broadview Energy, 2018 SPE President
  - Energy Company of the Future
- Tamas Szepesi, Managing Director, Europe, CIS, Africa, Accenture
  - Competitive at all Times
- Geir Tungesvik, Senior Vice President, Drilling & Well, Statoil
  - TBC
- Gokhan Saygi, President, Russia & Central Asia, Schlumberger

Tuesday 17 October 09:30-11:30

On Giant Projects

Moderators:
- Kirill Strizhnev, Gazpromneft - Angara
- Alexander Shpilman, Ut. Shpilman Research and Analytical Centre for the Rational Use of Subsoil

Speakers:
- Status and Outlook of Bazhenov Formation Development Project
  - Kirill Strizhnev, Executive Director, Bazhen Project, Gazpromneft - Angara
- Technologies and Approaches to Hard-to-Recover Reserves Development
  - Andrey Potyaysow, First Deputy Director, LUKOIL-Engineering
- Generation Potential of Bazhenov Formation Fields and Prospective Development Methods
  - Alexey Cheremisin, Deputy Director, Center for Hydrocarbon Recovery, Skolktech

Speakers:
- Denis Sugaipov, Director, Large-Scale Projects Dept, Gazprom Naft, CEO, Gazpromneft-Razvitie
- Alexander Chirgum, Chief Geologist, Verkhnechonskneftegaz
- Alexander Timchuk, Deputy Director for Science, ZapSibNIIGG
- Eder Lizcano, Vice President, Reservoir Development, BP Oman Khazzan Field

Invited and Confirmed Speakers:
- Kirill Bogachev, CTO, Rock Flow Dynamics
- Artem Karapetov, Vice-President, Sales Software Integrated Solutions, Schlumberger
- Dimitry Bolotnik, General Manager Russia and CIS, ROXAR
- Andrey Potryasov, Managing Director, Europe, CIS, Africa, Accenture
- Gokhan Saygi, Managing Director, Europe, CIS, Africa, Accenture

Wednesday 18 October 09:30-11:30

From IT Solutions to Industry High Efficiency

Speakers:
- Integrated Modeling and Oil-Gas Assets Evaluation Under Uncertainty, Vision, Technological Capabilities, and Challenges
  - Dimitry Bolotnik, General Manager Russia and CIS, SPE Vice President, ROXAR
- Digital E&P Future, Already Today!
  - Artem Karapetov, Vice-President, Sales Software Integrated Solutions, Schlumberger
- Integrated Approach to Field Development at Different Project Implementation Stages
  - Alexey Yazykov, Deputy General Director on Development, NOVATEK STC
- Modern Trends in Computational Platforms for Reservoir Modeling
  - Kirill Bogachev, CTO, Rock Flow Dynamics

Competitive at all Times

Mr. Tungesvik has worked for Statoil since 1985 and has held central management positions in the company, including the position of vice president for exploration drilling, vice president for Grane production field, vice president for health, safety, and the environment in Exploration, head of corporate improvement initiative “Staff and Services” and senior vice president for Drilling and Well.

He has a master degree in petroleum from the University of Stavanger (UiS) and master degree in strategic management from Norwegian Business School (BI).

Abstract

Senior Vice President Geir Tungesvik will share Statoil’s perspective on how to stay competitive in the current market environment. An important way of building resilience is to improve the way we drill wells thus reducing overall exploration and field development costs.

TBC

Gokhan Saygi is President for Russia and Central Asia (Operations & Integration), a position he assumed in April 2012. Prior to his current role, he held various management positions including vice president for East Asia (Malaysia, Thailand, Vietnam, Brunei, Myanmar and Philippines); vice president of strategic marketing; vice president marketing for Reservoir Characterization Group; vice president marketing for Wireline; and previously, vice president for Middle East and Asia for Wireline.

Earlier in his Schlumberger career, Saygi held various field operations, human resource and leadership positions in Dubai, Iran, Turkey, UK, France and Malaysia. He began his career with Schlumberger in 1985 in wireline operations in Oman.

Saygi holds a Petroleum Engineering degree from the Middle East and Technical University in Ankara, Turkey.

Gokhan Saygi is a member (academician) of the Academy of Technological Sciences of the Russian Federation.

Mr. Saygi was honored with the state award “Order of Friendship” in accordance with Executive Order of President of the Russian Federation Vladimir Putin for significant contribution to organizing and conducting drilling operations in Universitetskaya-1 prospect (Kara Sea).