

Drilling & Completion Services

Agenda 1/4

08.15 Registration & Morning Refreshments

09.20 Roundtable Session 1:

Moderator: Andrey Melnikov, Deputy Head of Well Reconstruction, Rosneft

Gazpromneft NTC: Well Design Optimization on the Tsarichanskoe Field
Anton Khomutov, Director of the Technological Development Program



Repsol: Complex Engineering Approach to the Drilling of the 1st ERD Well (3.03 Complexity Ratio) in the Central Part of Western Siberia, within the Vikulovo Formation at Karabashskiy License Area



Artur Abalain, Drilling Engineer & Erik Abalian, Drilling Engineer

Baker Hughes: Complex Solution for Drilling and Completion of the Achimov Formation
Nikita Bezvenyuk, Completion Technical Sales Manager, Ivan Litvintsev, Drilling Applications Engineer



10.45 Coffee Break

11.10 Roundtable Session 2:

Rosneft: Increasing Drilling Efficiency and Reducing Environmental Impact with Rosneft's Drilltec B2 Drilling Fluid
Dmitry Krepostnov, Project Engineer, Technology and Engineering Division, Well Construction Department



TatNIPneft: Updating of Technical Requirements and Laboratory Test Methods for Cement - An Urgent Need for Technical Progress in the Construction of Wells in the Russian Federation
Rustem Kateev, Head of Completion Laboratory, Ph.D.



Gazpromneft NTC: Automated Inflow Control Devices – Field Experience of First Field Trial in the Messoyakha Field
Philipp Brednev, Head of Drilling Technology Division



12.50 Lunch

14.15 Roundtable Session 3:

Gazpromneft NTC: Results of TAML-4 Well Construction in the Novoportovskoe Field
Philipp Brednev, Head of Drilling Technology Division



TatNIPneft: TAML 6 Completions, Creating A Hermetic Sealing Solution for Multilateral Wells
Almaz Mukhametshin, Lead Research Scientist



LUKOIL NVN: Well Completion Using Inflow Control Devices at the Filanovsky Oil Field
Georgy Chikhanov, Lead Drilling Engineer



15.40 Coffee Break

16.00 Roundtable Session 4:

Digitalization

Alrep JV, Repsol Russia: Digitalization in Oil&Gas Well Construction
Rustam Tadzhibaev, Drilling Manager



Scientific and Technical Center 'Automation, Measurements, Engineering':
Maintaining Formation Pressure and Increasing Production of Heavy Oil using Digital Technology
Samoilov Vladimir Vasilievich, Director



NNTC: Integrated Technologies for Digital Drilling
Nikita Kayurov, Deputy Director General for Geology



17.25 Close of Conference, Cocktail Reception

Drilling Equipment & Operations

Agenda 2/4

08.15 Registration & Morning Refreshments

09.20 Roundtable Session 1:

Moderator: Dean Sillerud, Head of Technical Development Group, Eurasia Drilling

Gazpromneft-Vostok: Optimizing Horizontal Drilling in Fractured Carbonate Reservoirs Using MPD

Sergey Korolev, Head of Drilling Engineering Department, Well Drilling Department



OMV Russia Upstream GmbH: Casing While Drilling

Michael Nigg, Drilling Manager

Jan Paul, Chief Scientist and Technology Manager



McCoy Global: The More Advanced Technologies, the More Applications

Alexander Astakhov, McCoy Global Representative for Russia and Former Soviet Union Countries



10.45 Coffee Break

11.10 Roundtable Session 2:

Moderator: Dean Sillerud, Head of Technical Development Groups, Eurasia Drilling

PNG Drilling Company: PNG Drilling Experience in Operation of New Generation Robotized Drilling Rigs in Russia

Zamir Abdullaev, General Director



Newtech Services: Drilling Tools Manufacturing in Russia: New Horizons

Dmitry Usoltsev, General Director, Hydrobur-service LLC



STEP Oiltools (Derrick): How Important is Solids Control Equipment for your Drilling?

Sergey Alentev, Head of Sales



Energomontor: The Application of CAT internal Combustion Engines and Transmissions in Power Units for Mud Pumps and Winches in Russia

Igor Malyshev, Deputy General Manager



12.50 Lunch

14.15 Roundtable Session 3:

Drill Pipe, Inspection & Hardbanding

Moderator: Alexey Sadovnikov, General Director, DP Master

Oleg Fomin: Drill Pipe Identification and Asset Management Using RFID Tags

Consultant, Oil & Gas Production Industry



Hardbanding Solutions: Duraband NC: Only a Quality Hardbanding Material Results in Significant Cost Savings While Protecting the Drill String

Colin Duff, Director



Bauman Moscow State Technical University: Improving Wear Resistance of Threads, Subs, Drill Pipes, Casing and ESP Systems by Electromechanical Treatment

Sergey Fedorov - Professor, Ph.D. Julia Ivanova - Associate Professor, Engineering Technology Department, Ph.D.



15.40 Coffee Break & Close of Session

Well Integrity, Interventions & Production Operations

Agenda 3/4

08.15 Registration & Morning Refreshments

09.20 Roundtable Session 1:

Moderator: Martin Rylance, VP GWO Russia Global Sr. Advisor (Frac & Stim), BP Russia

NOVATEK: Multi-Stage Fracturing of High-Pressure Gas Formations
Yaroslav Korovaychuk, Head of Field Development Team



Rosneft: Acid-Proppant Fracturing Treatments: the Step Forward
Mikhail Samoilov, Head of Hydraulic Fracturing Sub-Department, "RN - Peer Review and Technical Development Center", LLC



NOV Completion Tools: Optimized Well Completion Design
Mikhail Pustovalov, Senior Application Engineer



LLC Gazpromneft-SRC: COIL Tubing – Current Challenges.
From Objectives To Equipment
Sergey Simakov, Well Intervention Manager



10.45 Coffee Break

11.10 Roundtable Session 2:

Moderator: Martin Rylance, VP GWO Russia Global Sr. Advisor (Frac & Stim), BP Russia

Well Integrity

RN-UfaNIPIneft: Geomechanical Modelling - A Tool For Risk Analysis During Drilling
Aliya Davletova, Chief Specialist



TGT: New TGT Through-Barrier Diagnostics - Helping Ensure Seal Integrity in Challenging Wells in Siberia
Alexander Zamkovoï, Business Manager, Russia & Caspian Region



Interwell: In Well Barrier Integrity Testing and Documentation
Arild Stein, Global Product Line Manager Electronics



Gazprom Neft: Geomechanical Modeling Prediction for the Total Loss Zones
Oleg Kalinin, Functional Manager



12.50 Lunch & Close of Session

08.15 Registration & Morning Refreshments

09.20 Roundtable Session 1:

The Current State of Supervising in the Russian Federation

Moderator: Alexey Schebetov, General Director, Ph.D., MBA R&D Center for Gas&Oil Tech

Research & Development Center for Gas & Oil:

Current Trends in the Supervising Services Market in Russia

Alexey Schebetov, General Director, Ph.D., MBA

**Tatneft:** Creating Supervising Services for Managing Day Rate Well Construction

Igor V. Guskov, Head of Supervising Department

**Rosneft:** Drilling Supervision Developments

Ruslan Yagofarov, Senior Manager, Supervision Support and Audit Department, Drilling Support Department



10.45 Coffee Break

11.10 Roundtable Session 2:

Innovations in Supervising

Moderator: Alexey Schebetov, General Director, Ph.D., MBA R&D Center for Gas&Oil Tech

Gazprom Neft: Increasing Efficiency at OAO Slavneft-Megionneftegaz by Using Internal Supervising Tools and External Supervisors

Aleksey N. Peshekhonov, General Director, Global Performance Improvementse

**Research & Development Center for Gas & Oil:** Technologies for Creating and Implementing a Digital Supervision Set for Workover and Intervention

Artem Parkhomenko, Deputy Director-General

**Russian State Oil & Gas University:** Managing Geo Supervising - Innovative Technologies in Production, Education and Science

Valeriy V. Kulchitskiy, Professor, Ph.D.



12.50 Lunch

14.15 Roundtable Session 3:

International Supervising

Moderator: Alexey Schebetov, General Director, Ph.D., MBA R&D Center for Gas&Oil Tech

Shell Exploration & Production Services (RF): How Shell Wells Group is Leveraging its People Skills by Having a Unique Technical and HSSE Competency Program for its Front Line Barrier Managers (Supervisors)

Antoine D'Amore, Wells Manager

**Kirill Y Bogachev, Independent Supervising Expert:** Western Supervising System on the Russian Shelf**Drillbert Engineering:** Successful Drilling Supervision

John Mitchell, Special Guest Speaker



15.40 Coffee Break

16.00 Roundtable Session 4:

Roundtable Discussion: Supervising Development Issues

Moderator: Olga Kleptsova, Facilitator, MBA R&D Center for Gas&Oil Tech

17.25 Close of Conference, Cocktail Reception