

## Technical Seminars Programme

27-30 June 2017, Crocus Expo

Day 1, Tuesday 27 <sup>th</sup> June 2017			
	<b>Congress Hall 1</b> <b>Hall 13</b>	<b>Congress Hall 2</b> <b>Hall 14</b>	<b>Congress Hall 3</b> <b>Hall 14</b>
	<b>Education and Careers in the Oil and Gas Industry</b>	<b>Development of Oil and Gas fields</b>	<b>Transportation and storage of oil, oil products and gas</b>
10.30-12.30	<p style="text-align: center;"><b>Special Event</b> Partner: <b>Ernst &amp; Young</b></p> <p style="text-align: center;"><b>The role of women in business: trends and prospects</b></p> <ul style="list-style-type: none"> <li>▪ Worldwide trends in the advancement of female leaders and entrepreneurs</li> <li>▪ What women entrepreneurs in Russia want</li> <li>▪ Exchange of views and experiences</li> </ul> <p><b>Oksana Kondratyuk</b>, General Director, OEK-Holding LLC</p> <p><b>Sofia Azizyan</b>, Partner, Ernst &amp; Young</p>	<p style="text-align: center;"><b>Technical workshop / meeting</b> Partner: <b>Engineering Practice Ltd</b></p> <p style="text-align: center;">Flooding Prevention</p> <ul style="list-style-type: none"> <li>▪ Design of field development systems and delivery of geological and technical measures for minimization of flooding, cone warnings</li> <li>▪ Cementing of wells, modeling, technologies, compositions, quality control</li> <li>▪ Identification of sources of water and profiling of well flooding: Gas measuring (GIS) and PGI, GDI, distributed measurements</li> <li>▪ Hydrodynamic modeling, Investigation of the rates and directions of distribution of filtration flows in reservoirs, flood management, the use of flow deflecting technologies</li> </ul> <p style="text-align: center;"><u>Moderators:</u></p> <p><b>Sergey Demakhin</b>, Technical Consultant, Zirax LLC</p> <p><b>Evgeny Belyaev</b>, General Director, LLC Engineering practice</p> <p style="text-align: center;"><u>Speakers:</u></p> <p><b>Sergey Demakhin</b>, Technical Consultant, Zirax <i>Problems in reducing water during</i></p>	<p style="text-align: center;"><b>Seminar</b> Partner: <b>OMK</b></p> <p style="text-align: center;"><b>OMK - innovative products for the oil and gas industry</b> <u>Moderator:</u> <b>Sergey Chegurov</b>, Head of Department, Work with Project Institutions and Product Development, OMK JSC</p> <p style="text-align: center;"><u>Speakers:</u></p> <p><b>Sergey Chegurov</b>, Head of Department, Work with Project Institutions and Product Development, OMK JSC</p> <p><b>Ivan Peyganovich</b>, Head of ITC Pipe Production Technology Department, VMZ <i>Increased corrosion resistance pipes</i></p> <p><b>Nikolay Tanaev</b>, Head of Marketing, Trubodetal <i>Internal and external anticorrosion coatings of SDT JSC Trubodetal, Heat insulation</i></p> <p><b>Gennady Chashchin</b>, Director of ITC, JSC</p>

		<p><i>production: challenges and solutions</i></p> <p><b>Semen Popov</b>, Head of Waterproofing Department, LUKOIL-Engineering Perm <i>Scientific approaches to support the process of selection and adaptation of technologies at LUKOIL</i></p> <p><b>Pavel Khimchenko</b>, Project Manager Rosneft PJSC Gazprom Neft, SNF Vostok <i>Polymeric waterflooding 2.0 - from science to implementation</i></p> <p><b>Rival Fakhretdinov</b>, General Director of LLC IPC "KhimServiceEngineering", Doctor of chemical Sciences, prof., Valid. Member of the Russian Academy of Natural Sciences <i>"Commercial solutions for the issue of flooding limitation in producing wells</i></p>	<p>Trubodetal <i>Block structures</i> <b>Amar Ilyasov</b>, Sales Director, JSC "UZSA" <i>Ball valves with special properties</i></p> <p><b>Valery Anatolyevich Aseev</b>, Director for Technical Development, JSC "BAZ" <i>New generation safety valves</i></p>
13:00-15:00	<p align="center"><b>Conference</b> Partner: <b>Euro-Asian Geophysical Society / EAGO</b></p> <p align="center"><b>"Geo-mechanical modeling of hydrocarbon deposits"</b></p> <p align="center"><u>Moderator:</u> <b>Sergei Tikotsky</b>, Member-RAS, Doctor of Physical and Mathematical Sciences</p> <p align="center"><u>Speakers:</u> <b>Sergei Tikhotsky</b> Member-RAS, Doctor of Physical and Mathematical Sciences, Director of IPP RAS <i>Seismic and laboratory studies as a basis for geo-mechanical modeling of hydrocarbon deposits</i></p>	<p align="center"><b>Technical workshop / meeting</b> Partner: <b>Engineering Practice Ltd</b></p> <p align="center">(Continued)</p> <p>▪ Inflow control and limitation of water inflow during operation of wells after multi-stage fracturing ▪ Selective water intake insulation, fluid loss control agents ▪ Results of FPI and experience in the use of inelastic gels, viscoelastic compositions, polymer-based hydrocarbon-based suspensions, water-absorbing, silicate-helium and sediment-forming compositions ▪ Tamponing, technologies, PIU of oil wells for RIR, development and testing of new equipment</p> <p><b>Rustem Nafikov</b>, Head of Well Bracing Department, OOO LUKOIL-Engineering</p>	<p align="center"><b>Roundtable</b> Partner: <b>NII Transneft</b></p> <p align="center">Ensuring the reliability and safety of pipeline transport facilities</p> <p align="center"><u>Moderator:</u> <b>Nikolai Makhutov</b>, Member of the Russian Academy of Sciences, Doctor of Technical Sciences, Professor</p> <p align="center"><u>Speakers:</u> <b>Nikolai Makhutov</b>, Member of the Russian Academy of Sciences, Doctor of Technical Sciences, Professor <i>Scientific, technical, socio-economic and legal aspects of the reliability of transport of oil and oil products</i></p> <p><b>Evgeny Zorin, Ph.D.</b>, Chief Scientific Researcher, Research</p>

	<p><b>Igor Garagash</b> Doctor of Physical and Mathematical Sciences, Head of Laboratory. IPP RAS</p> <p><i>Geo-mechanical modeling of the evolution of pore pressure and the stress-strain state of the sedimentary strata using the backstroke analysis</i></p> <p><b>Nikita Dubinya</b>, Lead Engineer, IPP RAS <i>Structural features of the rock massif as a source of information on its condition</i></p>	<p><i>Prevention of premature watering of the well with compositions with organosilicon compounds during primary cementing</i></p> <p><b>Alexey Orlov</b>, Chief Technologist – Samara branch, LLC SNK <i>Development and optimization of RIR technologies" SNK "LLC</i></p> <p><b>Sergey Demakhin</b>, Technical Consultant, Zirax LLC <i>RIR and ORP technologies of the Zirax group of companies</i></p> <p><b>Toma Antoine</b>, Technical Consultant, SNF SAS <i>Flow and deviation of water: technology overview</i></p>	<p>Institute of Transneft</p> <p><i>Methodology for assessing the technical condition of tanks based on new approaches to determining the timing of their safe operation</i></p> <p><b>Yuri Matvienko</b> Doctor of Engineering Science, Professor, Head of the Department <i>Strength, Longevity and Machine safety, Institute of Engineering Science</i></p>
<p>15:30-17:30</p>	<p><b>Euro-Asian Geophysical Association/ EAGO</b> Partner: <b>"Geo-mechanical modeling of hydrocarbon deposits" (continued)</b></p> <p><u>Moderator:</u> <b>Sergei Tikhotsky</b>, Member-RAS, Doctor of Physical and Mathematical Sciences</p> <p><u>Speakers:</u></p> <p><b>Lidia Sim</b> Doctor of Geological and Mineralogical Sciences, Ph.D. IPP RAS <i>The possibilities of using seismic materials in the structural-geomorphological method of stress reconstruction</i></p> <p><b>Natalia Zavyalova</b>, Candidate of Philological Sciences, Ph.D. MIPT <i>Modeling of hydraulic fracturing and MGRP</i></p> <p><b>Sergey Turuntayev</b>, Doctor of Physical</p>	<p><b>Technical workshop / meeting</b> Partner: <b>Engineering Practice Ltd</b></p> <p>(Continued)</p> <p>▪ <i>Solutions to prevent water inflow after fracturing near water-saturated formations</i> ▪ <i>Treatment of injection wells</i> ▪ <i>Repair and Insulation Work (RIR) / Liquid elimination (LNE) technologies and Training and Development of Staff (ORP); method selection, experience and new developments in downhole equipment and tools</i> ▪ <i>Import substitution</i></p>	<p><b>Roundtable</b> Partner: <b>Transneft</b></p> <p><b>Current issues of construction and operation of pipeline transport facilities</b></p> <p><u>Moderator:</u> <b>Anatoly Korolenok</b>, Doctor of Technical Sciences, Professor Russian State University of Oil and Gas (NIU) Gubkin</p> <p><u>Speakers:</u></p> <p><b>Andrei Kudritsky, Ph.D.</b> Head of Software Development, Transneft <i>New approaches to increasing the efficiency of main oil pipelines using automated software</i></p> <p><b>Alexei Lysenko</b>, Regional Sales Manager, Valco Group <i>Safety of oil tanks</i></p> <p><b>Leonid Mogilner, Ph.D</b> Chief Researcher, LLC NII Transneft <i>Complex control and diagnosis of the technical condition of pipelines and metal structures</i></p> <p><b>Danil Dolgoplov, Ph.D</b></p>

	<p>and Mathematical Sciences, Director of the Institute of Pedagogical Sciences of the Russian Academy of Sciences,</p> <p><b>Maria Trimonova, Ph.D.</b> <i>Physical modeling of hydraulic fracturing in conditions of varying stress state of reservoirs</i></p>		<p>Head of the Laboratory of Database Management of Geotechnical Monitoring Results, LLC "NII Transneft" <i>New possibilities for geotechnical monitoring of pipeline systems using GIS technologies with the possibility of 3D visualization</i></p>
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<b>Day 2, Wednesday 28th June 2017</b>			
	<b>Congress Hall 1 Hall 13</b>	<b>Congress Hall 2 Hall 14</b>	<b>Congress Hall 3 Hall 14</b>
	<b>Oil and Gas Exploration</b>	<b>Development of Oil and Gas fields</b>	<b>Transport and storage of oil, gas and refined products</b>
10:30-12:30	<p><b>Training course</b> Partner: <b>European Association of Geoscientists and Engineers / EAGE</b> <u>Lecturer:</u></p> <p><b>Anatoly Cherepovsky, Ph.D.</b> Member of EAGE, SEG and EAGO</p> <p><i>Problems and solutions in stochastic reservoir modeling: geostatistics, machine learning, unpredictability of forecasting</i></p> <p><b>About the course:</b> The success of applying geostatistics as a traditional tool for modeling oil and gas reservoirs is due to the ability to present realistic geological features in the form of a numerical mathematical model. How to choose the most suitable model? What conditions are imposed by statistical models on geological</p>	<p><b>Round Table</b> Partner: <b>Associations of Drilling Contractors</b> <b>New solutions for drilling and oilfield services in modern realities</b> <u>Moderator:</u></p> <p><b>Valery Bessel</b> Executive Vice President, GC "NewTechServices", Professor of the Gubkin Russian State University of Oil and Gas (National Research University)</p> <p><u>Speakers:</u></p> <p><b>Alexander Oganov</b>, General Director, Association of Drilling Contractors</p> <p><b>Vladimir Basovich</b> General Director, Aquatic-BT LLC <i>Prospects for the use of aluminum drill pipes for drilling of long wells</i></p> <p><b>Denis Makhmutov</b> Deputy Director General for Strategic</p>	<p><b>Round table</b> Partner: <b>LLC "Independent Analytical Agency for Oil and Gas Sector"</b> <i>«Terminals for shipment of oil, oil products and LNG: current situation and prospects»</i></p> <ul style="list-style-type: none"> <li>• Estimation of oil, oil products and LPG loading during the crisis period</li> <li>• Competitiveness indicators of Russian oil terminals using settlement indicators</li> <li>• Potential cargo routes for export of petroleum products and petrochemicals through sea terminals</li> <li>• Prospective oil cargo flows in Russia</li> </ul> <p><u>Moderator:</u></p> <p><b>Tamara Safonova</b>, Executive Director, Independent Analytical Agency of Oil and Gas Sector, Ph.D.</p> <p><u>Speakers:</u></p> <p><b>Mikhail Temnichenko</b>, First Vice-President, St. Petersburg International Mercantile Exchange</p>

	<p>environments described? Why do we need a variety of geostatistical algorithms and their further development, and which one to choose in a particular case? How much does the resulting stochastic model correspond to the expected geological and dynamic characteristics of the reservoir? Stochastic models are created to predict the dynamics of oil and gas reservoirs. What is a reliable forecast? How to choose a model for forecasting? What uncertainties can influence the forecast and how to take them into account? These and other issues are discussed in a new book – <i>“Challenges and Solutions in Stochastic Reservoir Modeling: Geostatistics, Machine learning, Uncertainty Prediction”</i> and will be covered in a short course on forecasting modeling. The course combines a lecture with practical material, allowing participants to analyze data themselves and find answers to the issues outline above.</p>	<p>Development - Commercial Director, OOO NPP "BURINTEH" <i>Drill casing tools and equipment for their descent</i></p> <p><b>Vladimir Tashlykov</b>, Technical Director, Samotlorneftepromkhim JSC</p> <p><b>Sergei Fedorov</b>, Doctor of Technical Sciences, Professor of Moscow State Technical University in the name of Bauman, Head of Tribological Testing, JSC "Siberian Service Company" <i>Tests results of wear-resistant surfacing for drilling locks</i></p> <p><b>Dmitry Mayevsky</b>, Deputy Head of Well Construction and Well Repair Department of Well Technology and Service Management, Belarusneft <i>Construction experience of multi-hole wells of the IV level of complexity in RUE" PA Belarusneft</i></p> <p><b>Timur Ishmееv</b>, Schlumberger <i>Expandable repair steel patches for liquidation of leakage of casing and production columns</i></p> <p><b>Vadim Kuchkov</b>, Director of Business Development, Welltec Welltec Robotic Technologies for eliminating drilling accidents</p>	<p><b>Vladimir Nazarov</b>, Deputy Vice President, PJSC Transneft</p> <p><b>Yury Shcherbanin</b>, Doctor of economic Sciences, Head of the Department, Oil and Gas Trading and Logistics , Gubkin Russian State University of Oil and Gas</p> <p><b>Sergey Kondratiev</b>, Deputy Head of the Economic Department , Institute of Energy and Finance</p> <p><b>Sergey Lukyanov</b>, Director, Blue Line International LLC</p> <p><b>Serrikali Murinov</b>, Chief Engineer, ZAO "KTK-R"</p> <p><b>David Avalishvili</b>, Vice-President - Director of Department for Advanced Projects and Services, RussNeft</p> <p><b>Eduard Baranov</b>, Head of the Department for Development of Transport and Logistics Assets and Increasing Efficiency, LUKOIL-Trans</p> <p><b>Roman Mezhlumyan</b>, Ph.D., Head of the Monitoring and Analysis Department, PKU Directorate of State Customer of Maritime Transport Development Programs</p>
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<p>13:00-15:00</p>	<p style="text-align: center;"><b>Lecture</b></p> <p style="text-align: center;"><u>Lecturer:</u></p> <p><b>Anatoly Cherepovsky, Ph.D.</b> Member of EAGE, SEG and EAGO</p> <p><i>Problems and solutions in stochastic reservoir modeling: geo-statistics, machine learning, unpredictability of forecasting</i></p> <p style="text-align: center;">(continued)</p>	<p style="text-align: center;"><b>Conference</b></p> <p style="text-align: center;">Partner:</p> <p style="text-align: center;"><b>Associations of drilling contractors</b></p> <p style="text-align: center;"><b>Construction and operation of oil and gas wells on land and offshore</b></p> <p style="text-align: center;"><b>Technical Section 1:</b></p> <p style="text-align: center;"><u>Horizontal and multi-hole drilling</u></p> <p>Geonavigation ▪ well completion ▪ Investigation of reservoir properties ▪ Sidetracking</p> <p style="text-align: center;"><u>Moderators:</u></p> <p><b>Vladimir Sledkov</b> Head of Drilling and Completion Technologies Department, LUKOIL-Engineering</p> <p><b>Mikhail Gelfgat</b> Professor, Department of Oil and Gas Wells Drilling, Gubkin Russian State University of Oil and Gas</p> <p style="text-align: center;"><u>Invited Speakers:</u></p> <p><b>Sergey Kolbikov</b> Head of the Department for Forecasting and Monitoring of Field Development, NOVATEK <i>Complex approach in the planning and geo-navigation of horizontal wells</i></p> <p><b>Pavel Arzumanyan</b> Deputy Head of the Center for Geological Drilling Supervision, Gazpromneft <i>Approaches to the organization of integrated drilling support processes</i></p> <p><b>Alexander Milenky</b> Deputy Director for Drilling of ARKTIKGAZ <i>Concepts of construction technologies and completion of complex horizontal wells in the Western Siberia region</i></p> <p><b>Ildar Kunakkuzhin, Ph.D.</b>, Chief Geo-Navigation Specialist, NewTech Services LLC <i>Methodology of proactive geo-navigation</i></p>	<p style="text-align: center;"><b>Round Table</b></p> <p><i>Russian LNG Projects: Technologies and Markets</i></p> <ul style="list-style-type: none"> <li>• <i>LNG projects and their competitiveness in foreign markets</i></li> <li>• <i>Low-tonnage LNG - development of domestic markets and export technologies</i></li> <li>• <i>LNG bunkering and LNG as motor fuel.</i></li> </ul> <p style="text-align: center;"><u>Moderator:</u></p> <p><b>Maria Andreevna Belova</b>, Research Director, Ph.D., VYGON Consulting</p> <p style="text-align: center;"><u>Invited Speakers:</u></p> <p><b>Maxim Lobanov</b>, Deputy Head, Department of Oil and Gas Processing, Ministry of Energy of the Russian Federation</p> <p><b>Gazprom</b>, Senior Representative</p> <p><b>Kirill Lyats</b>, General Director of the company SPG-Gorskaya</p> <p><b>Alexander Klimentyev</b>, Advisor on Arctic LNG projects of the World Wildlife Fund</p> <p><b>Yelena Fedorova</b>, Executive Director of REC LNG and PNG Technologies, Deputy Head of Oil and Gas Processing Equipment Department, Gubkin Russian State University of Oil and Gas Ph.D., Associate Professor <i>The role of low-tonnage LNG in the development of regions of the Russian Federation</i></p> <p><b>Sergey Meshkov</b>, Director of Engineering Center, REP Holdings <i>New Russian Technologies. Equipment "REP Holding" for LNG projects "</i></p> <p><b>Steve Wildman</b> Director, LNG Development Siemens</p>
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		<p><i>based on the image of resistances</i></p> <p><b>Alexander Novoselov</b>, Head of Production and Technology Services Schlumberger, <i>Positive experience in the construction of multi-hole wells with a large waste in the Northern Caspian</i></p> <p><b>Edward Bikchandaev</b>, Business Development Director, Scientific Drilling International LLC <i>Modern gyro technology to reduce geological and technological risks and uncertainties in drilling wells</i></p>	<p><i>Modern solutions for LNG equipment</i></p> <p><b>Andrei Konoplyanik</b>, Professor, Adviser to the General Director of OOO Gazprom Export</p> <p><b>Dzhinsok Sun</b>, Researcher, RGU ,Gubkin State University of Oil and Gas <i>Diversification American style : the competition between two models of LNG pricing and its implications for the EU and the export of Russian gas to Europe</i></p>
15:30-17:30	<p><b>Lecture</b></p> <p><u>Lecturer:</u></p> <p><b>Anatoly Cherepovsky, Ph.D.</b> Member of EAGE, SEG and EAGO</p> <p><i>Problems and solutions in stochastic reservoir modeling: geostatistics, machine learning, unpredictability of forecasting</i></p> <p>(continued)</p>	<p><b>Technical Section 2:</b></p> <p>Construction of wells in the fields with hard-to-recover reserves with TRIZ Theory of Inventive Problem Solving</p> <p>Multi-stage hydraulic fracturing ▪</p> <p>Development methods ▪ Completion systems ▪</p> <p>Equipment and technologies for operation</p> <p><u>Moderator:</u></p> <p><b>Anton Ablaev</b> Regional Director of the SPE Society, Society of Engineers of the Oil and Gas Industry SPE</p> <p><u>Speakers:</u></p> <p><b>Mikhail Samoilov</b>, Head of Engineering Support Department, Rosneft <i>Multistage hydraulic rupture of the Tyumenformations of the Yem-Yeghovskoye field. Approaches to planning, design and execution of works</i></p> <p><b>Dmitry Zadvorov</b> Experts of the Center for Integrated Solutions for Well Construction, Schlumberger <i>Experience in the construction of sub-horizontal wells with the use of the latest</i></p>	<p><b>Round table</b></p> <p>Partner:</p> <p><b>International Institute of Chemistry of Modern Economy</b></p> <p>Chemicalization, clusterization and high redistribution of the Russian oil and gas sector</p> <p><u>Moderator:</u></p> <p><b>Valery Meshalkin</b>, Scientific Director of the Institute of Chemicalization, Academician of the Russian Academy of Sciences, Doctor of Chemical Sciences, Professor, Director of MI-LRTI, Head of the Department of Logistics and Economic Informatics;</p> <p><u>Speakers:</u></p> <p><b>Valeriy Babkin</b>, President, International Institute of Chemistry of the Modern Economy, Ph.D., Professor <i>The concept of chemicalization of the modern Russian economy</i></p> <p><b>Valery Meshalkin</b>, Scientific Director of the Institute of Chemicalization, Academician of the Russian Academy of Sciences, Doctor of Chemical Sciences, Professor, Director of MI-LRTI, Head of the Department of Logistics and Economic</p>

		<p><i>technologies for the Achimov deposits</i></p> <p><b>Anton Ablaev</b>, Regional Director of the SPE Society, Society of Engineers of the Oil and Gas Industry SPE  <i>Experience of increasing the productivity of gas condensate wells in low-permeability reservoirs by more than 30%, due to integrated well construction and comp</i></p> <p><b>Ilkam Mukhametshin</b>,  Regional Director Russia and CIS, RESMAN  <i>Wireless exploration of wells through intelligent markers. Practical examples of the assessment of the effectiveness of the MHRU</i></p> <p><b>Anton Filimonov</b>  Leading Petrophysicist, GIS&amp;TAC Department, Schlumberger  <i>Review of modern GIS methods for detailed study of complex reservoirs</i></p> <p><b>Alexander Ivashov</b>, Leading Specialist in Technical Sales, NPP OZNA-Engineering  <i>Block-modular oil treatment unit (MUPN) within the framework of the concept of field development with TRIZ</i></p>	<p>Informatics"; DI. Mendeleyev'  <i>Latest increases in the energy efficiency of production and supply chains in the oil, gas and petrochemical industry</i></p> <p><b>Vadim Vollert</b>, Senior Account Manager / Refining and Petrochemicals, IMI Z and J  <i>Combining tradition and efficiency in the creation of equipment for heavy-duty applications</i></p> <p><b>Benoit Crespi</b>, Business Development Manager, Guichon (Valco Group)  <i>Visbreaking, thermo cracking and coking prevention</i></p> <p><b>Andrey Mikhailichenko</b>, Director of the program for pumps for oil and gas processing SSTC, JSC GMC Livgidromash, a Division of Industrial pumps Group HMS  <i>New lines of centrifugal process pumps of HMS Group (of API standard) for oil and gas processing</i></p> <p><b>Olga Krasilnikova</b>, Head of Industry, LLC Parker Hannifin  <i>Advanced transportation technologies in the oil and gas industry</i></p>
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Day 3, Thursday 29<sup>th</sup> June 2017

	<b>Congress Hall 1</b> <b>Hall 13</b>	<b>Congress Hall 2</b> <b>Hall 14</b>	<b>Congress Hall 3</b> <b>Hall 14</b>	<b>Hall RPGC 1</b> <b>Hall 13</b>	<b>Hall RPGC 2</b> <b>Hall 13</b>
	<b>Oil and Gas Exploration</b>	<b>Development of Oil and Gas fields</b>	<b>Oil and Gas Refining and Petrochemicals</b>	<b>Education and Careers in the Oil and Gas Industry</b>	<b>Industrial, environmental and fire safety. Occupational Safety and Health</b>
10:30-12:30	<p><b>Lecture</b> Partner: <b>European Association of Geoscientists and Engineers / EAGE</b></p> <p><u>Lecturer:</u> <b>Anatoly Cherepovsky, Ph.D</b>, Member of the EAGE, SEG and EAGO</p> <p><i>Land seismic - new technology levels</i></p>	<p><b>Conference:</b> Partner: <b>Associations of drilling contractors</b></p> <p><b>Construction and operation of oil and gas wells on land and offshore</b></p> <p><b>Technical Section 3:</b> <u>Construction and operation of wells in complicated mountain-geological and natural climatic conditions</u></p> <p>▪ Technologies, equipment and solutions for operation in conditions of increased H2S and CO2 content ▪ Technology of well drilling and fastening under conditions of absorption</p> <p><u>Moderators:</u> <b>Evgeny Tikhonov</b>, Technical Manager, Halliburton</p>	<p><b>Seminar:</b> Partner: <b>Yokogawa Electric Corporation</b></p> <p>Vertical and horizontal information integration: example from the oil refining and petrochemical industries</p> <p><u>Moderator:</u> <b>Denis Ryzhov</b>, Director of the Center for Solutions, LLC Yokogawa Electric CIS</p> <p><u>Speakers:</u> <b>Yury Novik</b>, Gazprom Neft</p> <p><i>Vertical and horizontal information integration for projects</i></p> <p><b>Denis Ryzhov</b>, Yokogawa Electric CI <i>A unified information environment for enterprise management</i> <b>Azat Bagdanov</b>, Yokogawa Electric CIS</p>	<p><b>Round table</b></p> <p>«Localization of production of oil and gas equipment in Russia: new opportunities for the industry»</p> <p><u>Moderator:</u> <b>Edmund Ongemakh</b> Director for Science, Innovative Development Rosgeologiya JSC</p> <p><u>Invited speakers:</u> <b>Vadim Romanov</b>, Deputy General Director, NOV-Kostroma <i>NOV-made in Russia ... plans for localization and import substitution in Russia</i></p> <p><b>Oleg Zhdaneev</b>, Head of Oil and Gas Equipment Production Department, Schlumberger <i>“Schlumberger” - made in Russia</i> <b>Alexander Yarov</b>,</p>	<p><b>Round table</b> Partner: <b>Dräger</b></p> <p>Wireless technologies in systems for the detection of explosive gases</p> <p><u>Moderator:</u> <b>Dmitry Mostyko</b>, Sales Specialist (Gas Analysis), Dräger</p> <p><u>Speakers:</u> <b>Dmitry Mostyko</b>, Sales Specialist (Gas Analysis), Dräger <i>Dräger gas analysis technologies: international experience, the future!</i> <b>Masayasu Sano</b>, Wireless Product Specialist, Yokogawa Electric <i>Wireless technologies and solutions: the experience of Yokogawa Electric</i> <b>Jorgen Sware</b>, Executive Director, GasSecure <i>New technologies of gas</i></p>

		<p><b>Dmitry Krepostnov</b>, Project Manager, Rosneft</p> <p><b>Vladimir Slavich</b>, Business Development Manager, Halliburton</p> <p><u>Invited Speakers:</u></p> <p><b>Evgeny Kambulov</b>, Director of Drilling Fluids Department, Ph.D., Korteks Service LLC</p> <p><i>Problems of servicing drilling fluids under import substitution</i></p> <p><b>Mitalim Gaidarov</b>, Head of Special Fluid Processes for Drilling and Well Repair, Gazprom VNIIGAZ</p> <p><i>New systems of cationic drilling fluids (Kutburr) for construction</i></p> <p><i>Wells in difficult geological conditions</i></p> <p><b>Oleg Mironov</b>, Technical Manager for Western Siberia, Halliburton</p> <p><i>Development and selection of drilling fluid formulas for exploratory well wiring in the Taimyr Peninsula</i></p> <p><b>Alexey Fomenkov</b>, Lead Cementing Engineer, Halliburton</p> <p><i>Sentinel technology for removal of drilling fluid</i></p>	<p><i>Asset management and equipment life cycle</i></p> <p><b>Alexei Kozin</b>, LLC Yokogawa Electric CIS</p> <p>Integrated approaches to planned and statistical-based production management"</p> <p><b>Isaak Levin</b>, KBC Process Technology</p> <p><i>Building an integrated production model based on KBC solutions</i></p>	<p>Technical Director, LLC Gusar</p> <p><i>Localization of production of oil and gas equipment in Russia: new opportunities for the industry</i></p> <p><b>Valery Popko</b>, Chief Designer, OAO NPO Drilling Engineering-VNIIBT</p> <p><i>New developments of special downhole equipment for the construction of oil and gas wells</i></p> <p><b>Pavel Blinov</b>, Head of Service and Testing Department, Geosvip</p> <p><i>Import substitution in seismic prospecting technologies.</i></p>	<p><i>analysis. Wireless solutions. Sensor Dräger GS01</i></p> <p><b>Jorgen Sware</b>, Executive Director, GasSecure</p> <p><i>Examples of implementation of wireless systems for gas analysis. Customer Experience.</i></p> <p><b>Dmitry Mostyko</b>, Sales Specialist (Gas Analysis), Dräger Russia</p> <p><i>Examples of the implementation of wireless systems for gas analysis. Customer Experience</i></p>
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		<p>during drilling</p> <p><b>Pavel Dobrokhleb,</b> Drilling services engineer, Schlumberger <i>Drilling with controlled pressure as an effective solution for drilling wells in conditions of catastrophic absorption in fractured reservoirs</i></p> <p><b>Boris Rastegaev,</b> Scientific consultant, OOO "Khimprom</p>			
13:00-15:00	<p><b>Lecture</b> Partner: <b>European Association of Geoscientists and Engineers / EAGE</b></p> <p><u>Lecturer:</u> <b>Anatoly Cherepovsky, Ph.D.,</b> member of the EAGE, SEG and EAGO</p> <p>«Land seismic of new technological level» (Continued)</p>	<p><b>Conference</b> Partner: <b>ICoTA / Intervention &amp; Coiled Tubing Association</b></p> <p><u>Coiled Tubing and Fracturing Technology</u></p> <ul style="list-style-type: none"> <li>• Coiled tubing technologies</li> <li>• Topical technologies of hydraulic fracturing (<i>Hydraulic fracturing in horizontal wells, plus fracturing, fracturing with nitrogen, use of coiled tubing during fracturing, large-volume fracturing, plus other types of fracturing, etc.</i>)</li> <li>• Radial opening of seams</li> <li>• Downhole tools for high-tech work</li> </ul> <p><u>Moderator</u> <b>Konstantin Burdin,</b></p>	<p><b>Round table</b> Partner: <b>COMNEWS</b></p> <p>Digital factories: from the industrial «Internet of stuff» to management of economic parameters</p> <p><u>Speakers:</u> <b>Dmitry Chernokozinsky,</b> Head of Flow Analysis, Modcon Systems LTD</p> <p><b>Anton Razumov,</b> Architect of Information Security Systems, Check Point</p> <p><u>IT-directors from:</u> PJSC SIBUR HOLDING Surgutneftegas PNOVATEK Rosneft Tatneft RUSSNEFT</p>	<p><b>HR Panel Discusion</b> Partner: <b>Samolov Group</b></p> <p><i>Personnel for the oil and gas Industry</i></p> <ul style="list-style-type: none"> <li>• <i>Attraction and retention of young specialists</i></li> <li>• <i>Cooperation with educational institutions</i></li> <li>• <i>Career path for young people</i></li> </ul> <p><i>Specialists</i> • <i>Features of working with young specialists</i></p> <p><u>Moderator:</u> <b>Ivan Samolov,</b> Commercial Director, Samolov Group</p> <p><u>Participants</u></p> <p><b>Mikhail Silin,</b> Vice-Rector for Innovation and</p>	<p><b>HSE Round table</b> Partner: <b>Ernst &amp; Young</b></p> <p>Proactive Risk Management in Industrial Safety, Labor Protection and the Environment</p> <ul style="list-style-type: none"> <li>• Difficulties and opportunities for the transition to a conscious security culture and its benefits for business</li> <li>• Building management processes and management systems to minimize risks and gain benefits from effective management</li> <li>• Use of data for risk assessment and management</li> </ul> <p><u>Moderator:</u> <b>Sergey Daiman,</b> Senior Manager, Ernst &amp; Young</p>

		<p>Chairman, Russian branch of ICoTA (ICoTA-Russia)</p> <p><u>Invited Speakers:</u></p> <p><b>Sergey Klochkov</b>, Head of Department, RIT BelNIPIneft RUE</p> <p><i>Actual technologies for the application of a flexible pipe for development and exploration of wells, RUE, Belarusneft</i></p> <p><b>Sergey Tereshko</b> Leading Design Engineer, Novelty <i>Directional coiled tubing drilling</i></p> <p><b>Konstantin Burdin</b>, Schlumberger <i>Effective technologies of the MGRP: MGRP system with closed couplers - Premium Port</i></p> <p><b>Alexey Tsimanovich</b>, Head of CIT Marketing Department (joint project), FID Group <i>Management system of the hydraulic fracturing fleet. VisualFrac</i></p> <p><b>Sergey Atrushkevich</b> Chief Designer - First Deputy Director SZAO Novinka</p>	<p>LUKOIL Automation-service Gazprom automation</p>	<p>Commercialization of Research, Gubkin State University of Oil and Gas</p> <p><b>Igor Plotnikov</b>, Deputy General Director for Human Resources Management, OOO LUKOIL-PERM</p> <p><b>Valentin Kramar</b>, Deputy General Director for Personnel, Gazprom dobycha Yamburg</p> <p><b>Sergey Borisevich</b>, Head of HR Department, GAZPROMNEFT-KHANTOS LLC</p> <p><b>Evgeny Politov</b>, Director, Private Enterprise Gazprom Corporate Institute</p> <p><b>Vitaly Avvakumov</b>, Deputy General Director for Personnel and Organizational Development, Lukoil-Engineering</p>	<p><u>Speakers:</u></p> <p><b>Tatiana Bobrovitskatya</b>, Shell E&amp;P Services</p> <p><b>Olga Semak</b>, Gazprom Neft, <i>Evaluating the level of safety culture in the industry</i></p> <p><b>Vladislav Gorbachev</b>, ERIELL <i>Managing the risk of sub-contractor</i></p> <p><b>Sergey Daiman</b>, Senior Manager, Ernst &amp; Young <i>Quantitative assessment of risks of HSE to improve the quality of management and integration into the corporate risk management system</i></p> <p><b>Information systems in industrial safety, labor and environmental protection: functional, choice and implementation</b></p> <ul style="list-style-type: none"> <li>• Experience in the use of specialized information systems</li> <li>• Problems and advantages of different solutions</li> </ul> <p><u>Moderator:</u></p> <p><b>Sergey Daiman</b>,</p>
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		<p><i>Ejection well cleaning. Experience of application</i></p> <p><b>Sergey Vereshchagin,</b> Schlumberger <i>Intensification of Carbonate Collectors - OpenPath Service</i></p> <p><b>Arkadiy Golub</b> Account Manager NOV Russia &amp; CIS <i>Solutions for optimizing the completion process</i></p>			<p>Senior Manager, Ernst &amp; Young</p> <p><u>Speakers:</u></p> <p><b>Sergey Daiman,</b> Senior Manager, Ernst &amp; Young</p> <p><i>Review of the functional capabilities of information systems in the field of HSE</i></p> <p><b>Olga Semak,</b> Gazprom Neft <i>Evaluation of effectiveness of subsidiary organizations in terms of advanced and lagging safety indicators</i></p> <p><b>Oleg Marochkin, SAP</b></p> <p><b>Anna Rtisheva, Emex</b> <i>Preconditions for the successful implementation of HSE projects. Russian and international experience</i></p> <p><b>Alexander Panasenکو,</b> <b>1C-KCY</b> <i>"Opportunities and experience of projects for building information systems of PB, OT and EP on the platform" 1C: Enterprise "</i></p> <p><b>Andrey Afanasyev,</b> Gazprom Automation <i>Integrated automation of industrial and fire safety, labor and environmental protection</i></p>
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<p>15:30-17:30</p>	<p><b>Lecture</b></p> <p><u>Lecturer:</u></p> <p><b>Lecture</b></p> <p>Partner: <b>European Association of Geoscientists and Engineers / EAGE</b></p> <p><u>Lecturer:</u> <b>Anatoly Cherepovsky, Ph.D.</b>, member of the EAGE, SEG and EAGO</p> <p>«Land seismic of new technological level» (Continued)</p> <p>(continued)</p>	<p><b>"Technologies and equipment for high-tech oil and gas service"</b></p> <p>(Continued)</p> <ul style="list-style-type: none"> <li>• Sidetracking</li> <li>• New methods of enhanced oil recovery</li> <li>• Fishing chemistry for high-tech oil and gas service (reagents and materials for fracturing, compositions for PNP, compositions for RIR, etc.)</li> </ul> <p><u>Moderator:</u> <b>Konstantin Burdin</b>, Chairman of the Russian branch of ICoTA (ICoTA-Russia)</p> <p><u>Invited Speakers:</u> <b>Pavel Egorov</b>, Doctor of Engineering Science, General Director for Russia and CIS countries, SHINDA CREATIVE OIL &amp; GAS EQUIPMENT CO. LTD <i>"Cost-effective flexible tubing for demanding applications in the oil and gas industry"</i></p> <p><b>Konstantin Burdin</b>, Schlumberger <i>New technologies for insulation work on coiled tubing with the use of extensible patches</i></p> <p><b>Ruslan Igilov</b>, Commercial Director of</p>		<p><b>Training Forum</b></p> <p>Partner: <b>Samolov Group</b></p> <p><i>Experiencing tough negotiations</i></p> <p><u>Trainers:</u> <b>Tatyana Evstigneeva</b> Business coach Samolov Group</p> <p><b>Ekaterina Bologova</b> Business coach Samolov Group</p>	
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Day 4 – Friday 30 <sup>th</sup> June 2017			
	<b>Congress Hall 1</b> <b>Hall 13</b>	<b>Congress Hall 2</b> <b>Hall 14</b>	<b>Congress Hall 3</b> <b>Hall 13</b>
	<b>Oil and Gas Exploration</b>	<b>Development of Oil and Gas fields</b>	<b>PR and Communications in the Oil and Gas Industry</b>
10:30-12:30	<p style="text-align: center;"><b>Roundtable Discussion</b></p> <p style="text-align: center;">«Fracturing with geophysical methods»</p> <p style="text-align: center;"><u>Moderator:</u></p> <p><b>Inga Khromova</b> Candidate of Geological and Mineralogical Sciences, Teacher, MV Lomonosov Moscow State University; Faculty of Geology, Department of Geology and Geochemistry of Combustible Minerals</p> <p style="text-align: center;"><u>Invited participants</u></p> <p><b>Gennady N. Erokhin,</b> Doctor of Physical and Mathematical Sciences. Professor, Director of the Research Institute of Applied Informatics and Mathematical Geophysics, BFU</p> <p><b>Oleg Pichugin,</b> General Director of CONCORD LLC</p>	<p style="text-align: center;"><b>Seminar</b> Partner: <b>Skolkovo Foundation</b></p> <p style="text-align: center;">"Best Practices in Drilling Planning and Management"</p> <p style="text-align: center;"><u>Moderator:</u></p> <p><b>Alexander Cheremisin,</b> Chief Engineer, Geonavigational Technologies</p> <p style="text-align: center;"><u>Speakers:</u></p> <p><b>Andreas Char,</b> Technical Director, TDI ENERGY SERVICE LLC</p> <p style="text-align: center;"><i>The use of automated systems for the purpose of reducing the time needed to build wells and identifying the best practices for performing drilling operations</i></p> <p><b>Mikhail Leipunsky,</b> Information Management Consultant, Schlumberger</p>	<p style="text-align: center;">Communication Forum MIOGE 2017 Partner: <b>Center for Development of Communications of the Fuel and Energy Complex</b></p> <p style="text-align: center;">"Information revolution and non-standard communications in the oil and gas sector"</p> <p style="text-align: center;"><u>Moderator:</u></p> <p><b>Irina Yesipova</b> General Director Center for the Development of Communications of the Fuel and Energy Complex, Chairman of the Committee for Communications in the Fuel and Energy Complex of the RASO, member of the Guild of Marketers</p> <p style="text-align: center;"><u>Speakers:</u></p> <p><b>Natalia Nikolaeva</b> Executive Director Medialogy Company</p> <p style="text-align: center;"><i>Information and media activity of oil and gas companies in the present day</i></p>

	<p><b>Konstantin Smirnov</b>, Manager - Technical marketing and Business Development of PetroTreys</p> <p><b>Evgeny Landa</b>, Ph.D., Honorary Lecturer of the International Society for Exploration Geophysics SEG</p> <p><b>Sergey Ptetsov</b>, Chief Scientific Officer, PetroTreis Global, Doctor of Engineering, Vice-President of EAGO</p> <p><b>Elena Simonenko</b>, Director of POMOR-GERS LLC</p>	<p><i>Schlumberger RigHour - Identification and Analysis of Latent Losses in the Drilling Process</i></p> <p><b>Vladimir Kinduk</b>, Chief Specialist, Drilling Support Center, PJSC Gazprom Neft</p> <p><b>Sergey Stishenko</b>, General Director, Geonavigation Technologies LLC</p> <p><b>Artem Semenikhin</b>, Head of Industrial Research, IBM Scientific and Technical Center in Moscow</p> <p><b>Ivan Kuzin</b>, Director for Geology and Engineering, LLC "NovosibirskNIPIneft"</p> <p><b>Vladislav Pevzner</b>, General Director, Jet.Technologies <i>Application of statistical modeling for automated and remote monitoring and control during drilling of exploratory and operational wells</i></p>	<p><b>Alexey Firsov</b> General Director Center for Social Design Platforma <i>Information Society and the transformation of the essence of PR - Influence on public opinion or manipulation?</i></p> <p><b>Oleg Shchedrov</b> Head of Training Center of MIA Russia Today <i>Crisis of modern journalism and communications. What is the solution? What to expect? Why be afraid? What to fight?</i></p> <p><b>Irina Yesipova</b> General Director Center for Development of Communications of the Fuel and Energy Complex <i>Information and PR in the fuel and energy sector. How to achieve success in an information revolution</i></p> <p><b>Svetlana Kolosova</b> President, KG Old Square <i>Modern trends in the communications policies of oil and gas companies</i></p> <p><b>Sergey Belov</b>, Partner PR-company <i>New study on the presence of energy companies' activities on social networks. Analysis, results, conclusions</i></p> <p><b>Dmitry Ivanyushin</b> Chairman of the Communications Committee, Guild of Marketing <i>The role of macro marketing in the development of the fuel and energy complex</i></p> <p><b>Marina Shilina</b>, Doctor of Economics, Professor of the Russian Economic University. Plekhanova <i>Big Data in the arsenal of corporate communication: new technologies-new people?</i></p>
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13:00-15:00	«Fracturing with geophysical methods» (Continued)	<p style="text-align: center;"><b>Special Event</b> Partner: <b>“MIR” Scientific and Production Research Centre</b></p> <p>"Automated Accounting of Electricity and Combating Losses on a Cluster Site"</p> <p style="text-align: center;"><u>Moderator</u></p> <p><b>Alexander Belyaev</b>, General Director, NGO MIR</p> <p style="text-align: center;"><u>Speakers:</u></p> <p><b>Alexander Lavrynovych</b> Head of Service Support NPO MIR</p> <p><i>Automated system of permanent audit - tools to reduce energy costs of oil production</i></p> <p><b>Alexander Lavrynovych</b> Head of Service Support NPO MIR</p> <p><i>"Calculation of technological losses of electricity in distribution networks of oil companies"</i></p> <p><b>Denis Koval</b> Head of Project Department NGO "MIR"</p> <p><i>Automation of power and electricity supply for oil companies on "all in one" principal</i></p> <p><b>Denis Koval</b> Head of Project Department NGO "MIR"</p> <p><i>Automation of a cluster site based on wireless technologies</i></p>	<p style="text-align: center;"><b>Communication Forum MIOGE 2017</b> Partner: <b>Center for Development of Communications of the Fuel and Energy Complex</b></p> <p><i>Information revolution and non-standard communications in the oil and gas sector</i></p> <p style="text-align: center;"><u>Moderator:</u></p> <p><b>Irina Yesipova</b>, General Director of the Center for the Development of Communications of the Fuel and Energy Complex, Chairman of the Committee for Communications in the Fuel and Energy Complex of the RASO, member of the Guild of Marketers</p> <p style="text-align: center;"><u>Speakers:</u></p> <p><b>Larisa Dukhanina</b>, PJSC "NOVATEK" <i>Effective information support of oil and gas companies' projects. The Yamal-LNG Project</i></p> <p><b>Maria Rybakova</b>, Press Secretary, PJSC "OMZ" <i>New Creative Technologies for Promoting Energy Companies</i></p> <p><b>Natalia Gonchar</b>, Head of Social Activity, Sakhalin Energy Investment Company Ltd. <i>New Approaches to Forming the Reputation of Oil and Gas Companies</i></p> <p><b>Alexander Goryunov</b>, Press Secretary of the Chairman of the Board of PJSC "Pipe Metallurgical Company" <i>Efficient use of social networks for the promotion of companies</i></p> <p><b>Elmira Bobryakova</b>, Independent expert, psychologist, coach, consultant <i>Efficiency of using social networks for promotion of companies</i></p> <p><b>Igor Ponomarev</b>, Associate Professor of the</p>

			<p>Faculty of Economics, Moscow State University. Lomonosov</p> <p><i>Game technologies for the development of communications and reputation formation of companies</i></p> <p><b>Larisa Ruban</b>, Director and supervisor, Center for Global Studies "East-West", National Research University MPEI</p> <p><i>Oil and gas forecasts and realities</i></p> <p>The "Business Tarot" game On content of communications and the role of personal relations</p>
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