



## The 20<sup>th</sup> International Scientific and Practical Coiled Tubing, Hydraulic Fracturing and Well Intervention Conference

Novotel Moscow City Hotel, Moscow, Moscow Hall

The Event is supported by the Ministry of Energy of the Russian Federation

МИНИСТЕРСТВО ЭНЕРГЕТИКИ РОССИЙСКОЙ ФЕДЕРАЦИИ

**CONFERENCE PROGRAM** 

## Thursday, November 7, 2019



- **09.30–10.00** Coffee Reception
  - **10.00–10.10** Formal Opening of the Conference

### 10.10-12.00 Session 1

The Future of the Russian Oilfield Services Market including Coiled Tubing and Fracturing Segments. Vadim Kravets, Head of Analytics Group, RPI Research & Consulting

**Coiled Tubing as an Integral Part for Solving Problems at the Field. Current Challenges.** Sergey Simakov, COIL Tubing Expert Division of PVS for Assets Well Intervention Section

**Promising Areas for Development of Coiled Tubing Equipment at NOV FIDMASH.** Yury Belugin, Head of Sales and Product Marketing, NOV FIDMASH

**Coiled Tubing Operations under Conditions of Hard-to-Recover Reserves.** Kamil Karimov, Director for Business Development and New Technologies, Packer Service LLC

In the Way to the Gas Dragon. <u>Maxim Novikov</u>, Dmitruk V.V., Vorobev V.V., Mukhametshin I.R., Zavyalov S.A., Shmarin I.S., Schlumberger

**Mission of Ural-Design Group.** Vyacheslav Shumakov, General Director, Ural Design Group LLC



#### 12.20-14.20 Session 2

Sponsor of the Session is Novinka, CJSC

Technology for Enhanced Oil Recovery from Heterogeneous Carbonate Reservoirs using Lateral Horizontal Channels. E.M. Abusalimov, F.Z. Ismagilov, R.F. Khusainov, Tatneft PJSC; R.A. Tabachnikov, R.M. Akhmetshin, I.N. Adylgareev, Tagras-RemService LLC

Well Intervention Equipment for Sidetracking Using Coiled Tubing. Mikhail Levkovich, Leading Project Management Specialist, Novinka CJSC

**7** ГРУППА ФИД

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СЗАО НОВИНКА



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Digitalization as a Tool for Equipment Failure Management Using the Example of Hydraulic Fracturing Equipment. Pavel Demakin, Deputy Director for hydraulic fracturing, LLC LeninogorskRemServis

Improving Operational Confidence: An Advanced Localized Coating for Coiled Tubing Bias Welds. Andrew Carrion, Sales Engineer, NOV Quality Tubing

Successfully Execution of Multistage REFracturing on Kondinskoe Oilfield. <u>Inna Sakhipova</u>, Head of the Department of Design and Engineering, Oil and Gas, Kondaneft Oil Company JSC, Konstantin Burdin, Dmitry Yanchuk, Makhim Novikov, Schlumberger

The topic will be announced later. Irek Adylgaev, Chief Engineer, TagraS-RemService LLC "AktyubinskRemServis" Enterprise

Russian Full-Bore Technology for Multistage Fracturing with Dissolvable Key-Plugs. Technology Outlook and Testing Review. Egor Mikhalitsyn, Business Development Director, Oil Energy LLC

## 14.20-15.00 Lunch

#### 15.00-16.50 Session 3

Modern Fracturing Challenges. Pavel Laktionov, Commercial Director, FID Group

Specialized Vehicles from Tatarstan – Special Chassis KAMAZ/RIAT for Hydraulic Fracturing and Coiled Tubing Units. Import Substitution. Evgeny Bondarenko, Deputy General Director, RIAT OJSC

Technical Presentation of Diesel Engine DM 185. A. Bozhenov, Project Manager for the Introduction of DM185, LLC "TD" "STM"

**Completion Design Optimization for Unconventional Wells Using Large Scale Computational Science.** David Cotrell, Tobias Hoeink, Elijah Odusina, Sachin Ghorpade & Sergey Stolyarov, Baker Hughes, a GE company

Integrated Solution for Production Management through the Example of a Field with Hardto-Recover Reserves. Vsevolod Bugrov, Business Development Manager, Welltec Oilfield Services (RUS)

Improvements in CT Application for Drilling Operations. Grayson Fudge, Jahad Aldawood, Mustafa Almilad, BH; Bruce Reichert, <u>Timur Sabitov</u>, Tenaris

## 16.50–17.10 Coffee break

## 17.10-18.30 Session 4

Flaw Detector DT1 – a State-of-the-Art and Effective Way to Control CT Condition. Aleksandr Veremeenko, Leading Electronics Engineer, Novinka CJSC

Fidmash-Online Service: Development and New Opportunities. Yuri Belugin, Head of Sales and Product Marketing, NOV FIDMASH

**Data Analysis Tools for Diagnosing and Predicting Bottomhole Formation Contamination.** Vadim Tsygankov, Ph.D. Head of the Laboratory of Process Fluids for the Intensification of Production, Gubkin RSU (NRU) of Oil and Gas

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Viscous Slickwater – New Alternative Frac Fluid for Conventional Reservoirs. Svetlana Pavlova, expert in hydraulic fracturing, Schlumberger

**Comprehensive Insurance for Oil and Gas Companies.** Ruslan Igilov, Vice-President of PJSC "SAK" "Energogarant"

### 19.00-22.00

Formal evening reception

Intervention Technology Award presentation Rewarding of the best speakers of the first conference day Presentation of Certificates to new members of ICoTA-Russia Rewarding of the best authors of Coiled Tubing Times Journal 2019

## Friday, November 8, 2019



### 10.00-11.40 Session 5

**Casing Deformation with Hydraulic Fracturing -due to Stress-State- and the Impact. This is Having on Coiled Tubing Operations and Wireline Pump-down.** Martin Rylance, Sr. Advisor Frac &Stim, BP Russia

**Coiled Tubing has Set New Benchmarks for Multistage Fracturing in Poorly Consolidated Terrigenous Reservoirs.** Anatoliy Kichigin, Packer Service LLC

**Case Study on the Application of Steel/Polymer Pipe at the Fields in Eastern Siberia.** Maxim Knyazev, Chief Project Engineer, INK-TKRS LLC

Lubricant Additive "NEFTENOL-SDI" for Water-Based Drilling Fluids. Anastasia lvko, applicant for the degree of Ph.D, Gubkin RSU (NRU) of Oil and Gas

Welcome to TOP TOOLS RUS. Viktor Yerchenko, Executive Director, TOP TOOLS RUS LLC

## **11.40–12.00** Coffee break

#### 12.00-14.00 Session 6

Innovative Approach to Hydraulic Fracturing Design Fields in the Conditions of Closely Spaced Contact Water-saturated Layers at "LUKOIL-West Siberia" LLC. Maxim Vilkov, Leading Engineer at the Department for Analysis and Design of Field Development Technologies, LUKOIL-Engineering LLC Branch – KogalymNIPIneft

**Implementation of the Project for the Production of CTs in the Republic of Tatarstan.** Mikhail Yamshanov, Head of Marketing, Inteko Tubing LLC

ICoTA-Russia. Holding Seminars on Coiled Tubing, Hydraulic Fracturing and Directional Drilling. Artem Gribov, Executive Director of ICoTA-Russia, Director of Coiled Tubing Times LLC

Coiled Tubing Times Project. Halina Bulyka, Editor-in-Chief, Coiled Tubing Times

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Conference Program may be subject to change.

Conference procedure: The duration of report is 15–20 minutes. Additional 3–5 minutes are reserved for questions.

Working languages are either Russian or English. Simultaneous interpretation will be provided. Do not forget to take a portable simultaneous interpretation system.



) Dear colleagues, you are kindly asked to switch off your cell phones or keep them in silent mode during technical sessions.

In order to put a question to a speaker, please raise your hand. Our assistant will come to you and bring the microphone.

Since the program of the Conference is particularly intensive, you are kindly invited to ask only those questions that are directly connected with the given report. Individual questions can be asked during networking (informal meetings).

All financial documents will be available for obtainment at the reception desk during coffee and lunch breaks.

Presentations allowed to be distributed will be available through the hyperlink that will be emailed to all the Conference participants. Do not forget to leave your business card or e-mail address at the reception desk (where you were given your badge) in the designated space!

Photo book of the Conference will be available through the hyperlink that will be emailed to all the Conference participants. Do not forget to leave your business card or e-mail address at the reception desk (where you were given your badge) in the designated space!

A detailed report about the Conference will be published in Issue 70 of Coiled Tubing Times.

Abstracts of the main reports made during the Conference will be published in Issue 71 of Coiled Tubing Times.

Please keep your badge with you to get full access to all the Conference events.

The Organizers decline any responsibility for the safety of valuables left unattended in the Conference hall.