

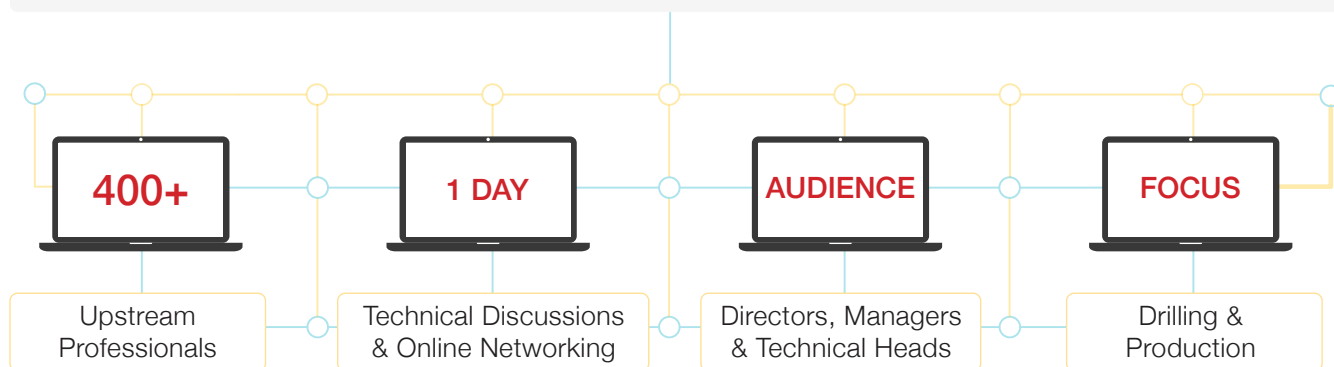
RDCR & KDR

WELL ENGINEERING VIRTUAL FORUM



RDCR & KDR Combine & Officially Goes Virtual!

December 4th 2020



Join us Online for the RDCR & KDR Well Engineering Virtual Forum

REGISTER NOW ➔

RDCR Partners



Organiser

KDR Partners



RDCR & KDR Well Engineering Virtual Forum

The “Must Login” Event for the Russian & Kazakh Drilling & Production Sector

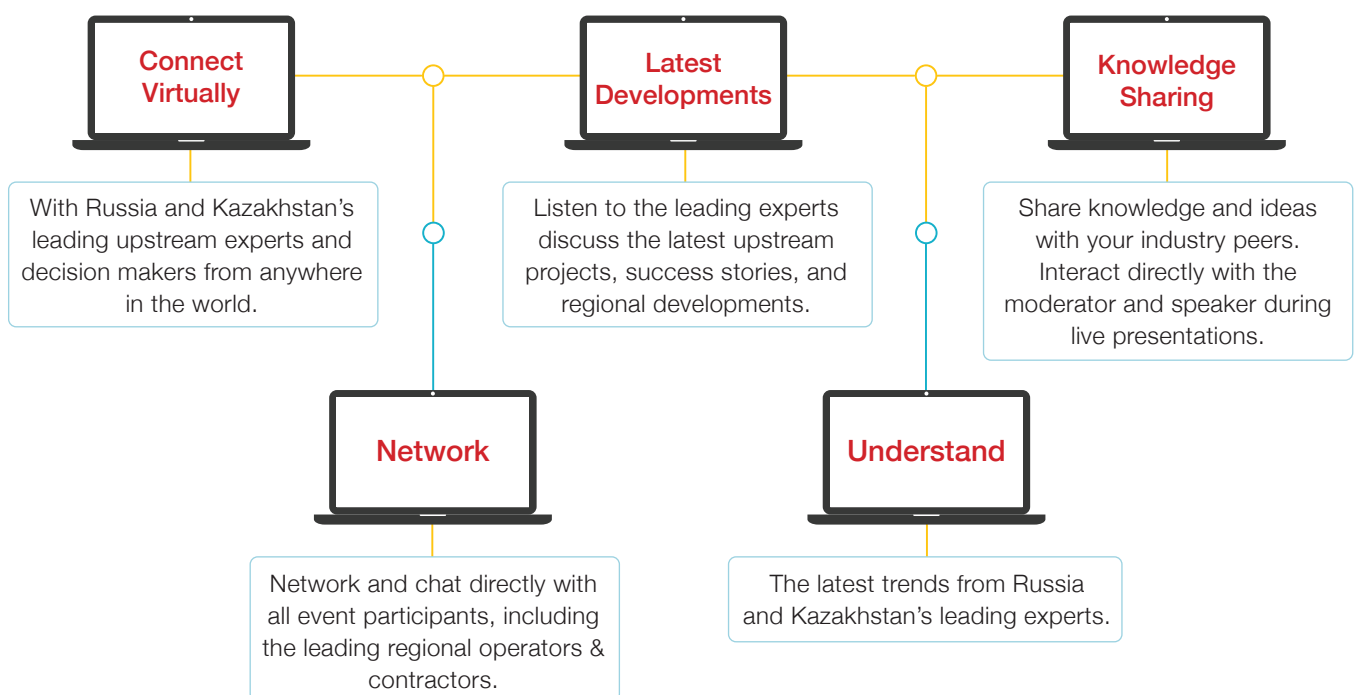
Due to the current COVID and worldwide travel restrictions, the RDCR & KDR Well Engineering Forums will combine and go virtual in 2020 for what will be the largest virtual gathering of Russian and Kazakh drilling and production experts.

As the leading well engineering events in their specific markets, the combined RDCR & KDR Virtual Forum will bring together the leading Russian, Kazakh and international operators, drilling contractors, service and technology companies for a full day of presentations, discussions and networking on a fully interactive, premium virtual conference platform.

Join RDCR event partners and speakers such as Rosneft, Gazprom Neft, LUKOIL, NOVATEK, Surgutneftegaz, MOL Group, bp, as well as the leading drilling companies, service and technology suppliers.

Our KDR event partners include JSC NC KazMunayGas, KMG Engineering, Samruk Kazyna, as well as the leading Kazakh operators, service companies and associations such as NCOC, KPO, PetroKazakhstan, KazPetroDrilling, KMG Nabors and KazService.

Why Attend?



Networking Opportunities

Networking will be even easier online than at a physical event. The virtual event will enable all delegates to search and directly contact all of the other delegates. You will have unparalleled access and networking opportunities giving you even more business development opportunities than at a physical event.

Confirmed Speakers & Topics



Anton Khomutov

Director of Technological Program Development, Gazpromneft-STC
Gazprom Neft Rig Automation Experience



Nurlan Zhumagulov

General Director, Association of Oil Service Companies of Kazakhstan
Drilling Market Results 2019, First Half of 2020 plus Outlook



Almaz Mukhametshin

Lead Research Scientist, PJSC "Tatneft" named after V.D.Shashin, "TatNIPIneft" Institute
Isolation Profile Liner Technology - New Application Frontiers



Zhandos Jilkaidarov

Senior Expert, E&P Asset Management Directorate, Samruk Kazyna
Innovation and Technology Development in E&P



Martin Rylance

(Frac-Pup) VP GWO Russia, Global Sr. Advisor (Frac & Stim) bp Russia
AICVs - A Russian Case Study in Application, Lessons Learned and General Indicators for Future Application



Petr Eliseev

Head of Well EOR Department, NOVATEK STC
Unified Design of Hydraulic Fracturing of Jurassic and Achimov Deposits Under Conditions of Abnormally High Reservoir Pressure Ka 1.65-2.05: Challenges and Solutions



Antoine D'Amore

Well Engineering Manager, Shell Russia
The Value of Extended Front End Loading for Complex Drilling - An Example of how Front End Loading is Instrumental in Reducing the Risks of Major Incident in an Exploration Well



Peter Berting

Director Global Business Development, Huisman Equipment b.v.
Features and Benefits of Game Changing Automated Land Rigs



Alexey Schebetov

General Director, R&D Center for Gas&Oil Technologies
Digitalization in Drilling and Workover Supervising



Alexander Astakhov

McCoy Global Representative for Russia and Former Soviet Union Countries, McCoy Global
TBC



Victoria Chulkova

Ph.D., Assistant Professor, Chief Specialist, Drilling & Workover Division, Yamal LNG
Methodological & Technological Solutions for the Selection of PDC Bits



Dmitry Panin

Business Development Manager, PMI Systems
Thermal Desorption Method: Full Cleanout of Drilling Cuttings / Different ways of Disposal: The Difference Between Disposal and Complete Decontamination



Colin Duff

Director, Hardbanding Solutions
The Drill Pipe Owners Guide to Hardbanding Application



Philipp Brednev

Head of Drilling Technology Division, Gazprom Neft STC
Multilateral Wells with MSGR - An Effective Solution for the Achimov Deposits



Confirmed Speakers & Topics



Alexander V. Zamkvoi

Business Manager, Russia & Caspian Region,
TGT Service
TBC

TGT



Florin Petrescu

Senior Leadership Solutions Faculty,
Center for Creative Leadership (CCL)
Accelerating Digital Transformation



Alexander Ryndin

Chief Workover Specialist,
BaiTex LLC (MOL Group)
*Lean Management System Implementation
in Workover Operations*



Roman Kozlov

Drilling Manager/ Project Manager "Economic
Production in Wellwork",
BaiTex LLC (MOL Group)
*Lean Management System Implementation
in Workover Operations*



Igor Simon

Head of Drilling Projects Program,
Gazpromneft STC
Optimization of the Drilling Support Process



Ilshat Akhmetshin

Chief Technologist, Exploration Planning &
Support Department,
RN-BashNIPIneft
TBC



Alexander Eromasov

Deputy Chief Engineer - Head of Central
Engineering and Technology Service,
Tatburneft
*Approaches to Integrated Digitalization of the
Production Process and Drilling Company
Management*



Alexander Brikov

Production Chemistry Manager,
Neftegazholding
*The Use of Internally Coated Tubing To Prevent
Wax Deposition*



Alexander Milenkiy

Director, Downhole Technologies & Geology
Department,
ERIELL Group
*Horizontal Drilling and Multistage Fracturing in
the Achim Formation. Challenges, Analysis &
Solutions*



James Heasman

Regional Sales Manager – UK & Russia,
Rubberatkins
TBC



Dzhamfarov Renat

Gazprom International
*Practical Experience of Using Machine Learning
Algorithms to Optimize Well Construction Timing*



Konstantin Galanov

Deputy General Director for Business
Development, Gazprom Drilling
*Actual Issues of Formation of Drilling Waste
During Well Construction*



Confirmed Speakers & Topics



Denis Zubkov

Chief Drilling Technologist,
Tagras-RemService
*Experience in Implementing a Digital ECO
Platform while Drilling Wells*



Sergey Petrov

Head of the Analytical Department,
NPC Samara
*Mechanisms and Causes of Destruction of
Oilfield Equipment During Operations*



Evgeny Bychkov

Head of Well Completion Projects Department,
SC TatProm-Holding
*Efficiency of Using Second Completion in a Well
with Filter Completion and Artificial Lift*



Ivan Fedyainov

Head of Regional Projects,
SC TatProm-Holding
*Efficiency of Using Second Completion in a Well
with Filter Completion and Artificial Lift*



Brad Kwasnycia

Director, Sales and Marketing,
Volant Products Inc.
*Transforming Well Construction: Reducing Costs
While Improving Safety, Efficiency and Well
Integrity Through the Integration of Advanced
Casing Installation Technology*



Andrey Osipov

Chief Expert,
RN-SakhalinNIPImorneft
*Calculation of the Thermodynamic Properties of
Water Vapor at the Bottom of the Well Based on
the Data of its Temperature Profiling During the
Injection of the Coolant*



Daniyar Bakirov

Deputy Branch Director for Science, Well
Construction,
LUKOIL-Engineering, KogalymNIPIneft
*Achievements and Current Challenges in the
Construction of Wells of Complex Architecture*



Alexander Lakupchik

Chief Specialist, EOR Department,
LUKOIL-Engineering, KogalymNIPIneft
*The Technology of Interval Processing of the
Bottomhole Zone of Multilateral Wells with
Horizontal Completion*



Alexander Orlov

TNNC
*A Universal Method for Selecting Optimal Well
Completions*



How Does the Virtual Event Work?

Virtual Conference - Never Miss a Session!

In many ways, the RDCR & KDR Well Engineering Virtual Forum will work much the same as they normally would – but virtually. All registered participants will have full access to the virtual event venue, with the option of selecting which hall and presentation to watch live.

The added benefit of the virtual event is that you will never miss any presentations! If 2 presentations are running simultaneously in separate halls at the same time – our premium on-demand library service allows instant access to any of the presentations that have already taken place. Listen to the regions leading operators and experts discuss the latest upstream developments and review the latest technologies.



WATCH DEMO VIDEO 1 ➔

WATCH DEMO VIDEO 2 ➔

Virtual Exhibition

Every participant will also have access to the virtual exhibition space, where the event sponsors will be showcasing their latest technologies. Participants can visit any exhibition booth, watch any available promotion videos, collect business cards or any promotional materials that are made available. The participants can also engage directly with the representatives on each booth using the platforms instant messaging service or live video chat.

Virtual Booths



Small Booth

Includes 2 x online registration passes to all presentations and discussions.

Branded Booth, communications options, downloadable resources, 1 x video.

Ability to meet and network with all RDCR & KDR Well Engineering Virtual Forum participants.



Medium Booth

Includes 3 x online registration passes to all presentations and discussions.

Branded Booth, communications options, downloadable resources, 1 x video.

Ability to meet and network with all RDCR & KDR Well Engineering Virtual Forum participants.

A Premium Virtual Platform

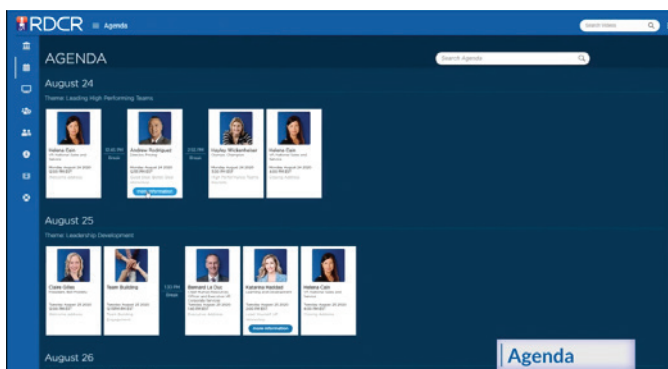
RDCR and KDR will be hosted on a leading virtual conference platform ensuring all speakers, exhibitors and delegates enjoy an industry leading virtual event experience.

Event Lobby

Participants will use the lobby to navigate around the virtual event.

With the click of a button, you can access -

- Conference Halls - Join and participate in any sessions across all 4 halls
- Exhibition Halls – Explore the exhibition hall and interact directly with all exhibitors
- Media Partners – Access the latest publications from all RDCR and KDR media partners. Including the events official magazine ROGTEC
- Agenda – download or review the agenda and plan your day to ensure you do not miss a session.
- Information Booth – live chat with an event representative or technician



presentations missed during the day

- Contact directly with any other event participant during the entire day

The Exhibition

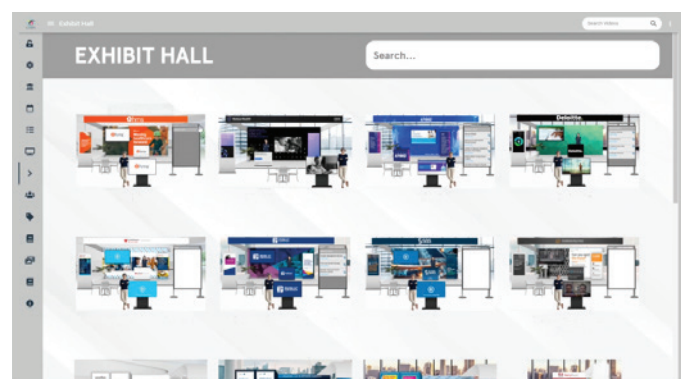
Just like a live conference, participants will be able to visit any exhibition booth.

- Contact directly with booth representative in either messenger or video chat.
- Schedule a meeting with any exhibitor using the platforms meeting calendar.
- Access and download exhibitor's technology videos, promotional materials and much more.

The Conference

A full agenda from the regions drilling and production experts:

- Listen to any presentation in any of the 4 speaking halls
- Full interaction with session moderator, ability to join in and ask questions during the sessions and Q&A.
- On-demand library, to view any



Networking, Networking and More Networking!

The RDCR & KDR Well Engineering Virtual Forum will offer outstanding networking opportunities. At the heart of the success of TMG Worldwide events is the quality of audience that attends. All delegates will be able to view all registered participants on the day, and reach out and connect at the touch of a button.

This premium network service offers great networking potential, ensuring you do not miss any current or future clients, friends or partners.

The agenda for the combined event is packed with technology presentations and case studies from regional operators, as well as technical presentations from drilling and service companies.

Attendees can directly participate on the presentation discussions, posting questions to the moderator during the presentations or Q&A sessions.

The RDCR & KDR Well Engineering Virtual Forum will be the largest platform for the Russian and Kazakh drilling and production sector and is a **“Must Attend”** event for any company involved in this sector.

REGISTER YOUR PARTICIPATION HERE ➔



Who Attends RDCR?

RDCR has fast grown to become the most important yearly gathering for the Russian Drilling and Production sphere, bringing together experts from the drilling and production departments of the regional Operators, Drilling Contractors, Service and Technology companies, together, under one roof.

Operating Companies included:



Drilling Contractors included:



[CLICK HERE](#) for a full listing of RDCR 2019 Delegates

Who Attends KDR?

KDR has fast grown to become the most important yearly gathering for the Kazakhstan Drilling and Production sphere, bringing together experts from the drilling and production departments of the regional Operators, Drilling Contractors, Service and Technology companies, together, under one roof.

Operating Companies included:



Drilling Contractors included:



[CLICK HERE](#) for a full listing of KDR 2019 Delegates

Delegate and Sponsorship Opportunities

Online Delegate Access

[PLEASE ENQUIRE](#)

Includes 1 delegate access to all presentations and discussions.
Ability to meet and network with all RDCR & KDR Well Engineering Virtual Forum participants.

4 x Online Delegate Access

[PLEASE ENQUIRE](#)

Includes delegates access to all presentations and discussions.
Ability to meet and network with all RDCR & KDR Well Engineering Virtual Forum participants.

Small Booth

[PLEASE ENQUIRE](#)

Includes 2 x delegate access to all presentations and discussions.
Branded Booth, communications options, downloadable resources, 1 x video.
Ability to meet and network with all RDCR & KDR Well Engineering Virtual Forum participants.

Medium Booth

[PLEASE ENQUIRE](#)

Includes 3 x delegate access to all presentations and discussions.
Branded Booth, communications options, downloadable resources, 1 x video.
Ability to meet and network with all RDCR & KDR Well Engineering Virtual Forum participants.

Silver Sponsorship

[PLEASE ENQUIRE](#)

1 on-line presentation of 15 mins with a 10 min Q&A session.
Access for 2 delegates to all presentations and discussions.
Ability to meet and network with all RDCR & KDR Well Engineering Virtual Forum participants.

Gold Sponsorship

[PLEASE ENQUIRE](#)

1 on-line presentation of 15 mins with a 10 min Q&A session.
Access for 4 delegates to all presentations and discussions.
1 x small virtual exhibition booth.
Ability to meet and network with all RDCR & KDR Well Engineering Virtual Forum participants.

What Do Our Clients Say About Us?



“It was a pleasure to attend the 5th Anniversary of the KDR Well Engineering Forum. As a keynote speaker, I noted in my introduction the amazing development of the KDR in such a short space of time. This is something that I had not anticipated, and I was very pleasantly surprised. The technical sessions were relevant and genuinely interesting, addressing the currently themes and industry challenges. Most importantly from my perspective, it was a great event for networking with the full oil and gas value chain – operators, drilling, service and technology companies. Combined, these issues give credit to the KDR and ensure that it is recognised as an important forum for the region. I was really impressed!”

Luca Vignati, EVP Central Asia, ENI SpA



“I have worked with Paul Seed and TMG Worldwide for many years during my time with Shell and Salym Petroleum Development in Russia, primarily through the RDCR Well Engineering Forum, held every year in Moscow. This was my first time at the KDR Well Engineering Forum and I found it to be very useful, with great topics that address the industry challenges. In terms of my role as an advisor to the National Company, this event will help me suggest areas where we can increase efficiency during the well engineering cycle. I have also met many new colleagues and have set a number of meetings to follow up on our discussions at the KDR.”

Rob Tinkhof, COO, Nostrum Oil and Gas (Zhaikmunai LLP)



“The KDR is a forum for Operators and leading regional and international drilling contractors to collaborate with engineers from service and technology companies. Discussions focus on well construction, well completion and workover, and the implementation of new technologies, knowledge and experience sharing during the well construction phase in Kazakhstan.”

Jeffrey Karfunkle, Former Deputy General Director, Scientific Research Institute for Production & Drilling Technology (SRI PDT), JSC NC KazMunayGas



“ This year’s RDRCR was better than ever. There were a lot of interesting presentations and very good participation from the attendees. The RDRCR is a good platform to get this information out and to promote communication within our industry. I want to thank Paul and his group for promoting this opportunity and appreciate the invitation to participate. ”

Dean Sillerud, Head of Technical Development Group, Eurasia Drilling



“ From my side I would like to thank the organizers for this great event. It was great to see so many operating companies and operator delegates at the RDRCR. The number and quality of delegates increases each year and I hope to see you at RDRCR 2020! ”

Dmitry Krepostnov, Project Engineer, Well Construction - Technology and Engineering Division, Rosneft



“ This Annual RDRCR Well Engineering is rapidly turning into one of the most pragmatic and effective meetings in the Russian oilfield calendar. The clear and very extensive participation of decision making staff from Operator Companies, both with the presentations and general attendees has ensured that the content and direction continues to be practical and meaningful. Each year I approach and invite colleagues to participate and each Year, post meeting, I receive thanks and enthusiastic feedback. Subject matter is of direct interest to people in the well construction business and provides an excellent opportunity for networking with like-minded engineering staff. ”

**Martin Rylance
(Frac-Pup), VP GWO Russia, Global Sr. Advisor (Frac & Stim) BP Russia**



“ We would like to thank you and your organization for inviting us to this very interesting event. We both, Jan and myself, found the RDRCR event a great platform for introducing a relatively new company like OMV Russia to the local industry, and also to getting to know a great part of the local players. The discussions have been very lively and positive. Above all, the event was organized in a very professional manner, and we felt very well accommodated at all times. Thank you for having us! ”

Michael Nigg, Drilling Manager, OMV Russia Upstream GmbH

RDCR **KDR**

WELL ENGINEERING VIRTUAL FORUM

REGISTER NOW 

to participate at RDCR & KDR Well Engineering Virtual Forum

