



OIL GAS YAKUTIA

2023



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Introduction

RNG JSC is one of the leading companies of the oil and gas industry in the Far Eastern Federal District.

In 2014, the Company started the active development of the Eastern blocks of Srednebotuobinskoe oil and gas condensate field license area. In 2018, it started a trial pilot operation of the field. The commercial field production started on August 29, 2019.

The Company accomplished a prodigious amount of exploration and field development works. Three key factors made it possible:

- Attracting the largest contractors;
- Using innovative technologies;
- Extensive experience of management in large oil and gas projects implementation.

RNG JSC adheres to high standards of industrial safety, takes care of the ecology of the Republic of Sakha (Yakutia), ensuring that natural resources are used carefully, and environmental legislation and standards are strictly observed.

RNG JSC pays great attention to working with the indigenous small-numbered peoples of the North and participates in the preservation of their national culture.

The company implements a modern, efficient and responsible approach to the organization of work, which ensures its stable growth and the welfare of its employees.



Mission

The creation of a modern oil and gas company within the EASTSIB HOLDING Group of Companies capable to develop effectively oil and gas fields in remote areas with difficult climate conditions

Goals

1

Improving efficiency of developing the Eastern blocks of the Srednebotuobinskoye oil and gas condensate field.

2

Developing human capital, increasing the employment and welfare of the Republic of Sakha (Yakutia)

3

Preserving the environment and fulfilling social obligations

4

Using innovative technologies in the exploration and development of deposits

5

Increasing of profit and investment attractiveness of the company due to harmonious management of the economic, ecological and social aspects of operational activities

Key indicators



34,2 mil t

Initial recoverable oil reserves (in the State Register as of January 01, 2023)

13,4 bil m³

Initial recoverable gas reserves (in the State Register as of January 01, 2023)



1,266 mil t

oil produced in 2022



184

wells total drilled (as of September 01, 2023)

Region of Activity

RNG JSC conducts production activity in the Republic of Sakha (Yakutia) in difficult climatic conditions and at considerable distance from industrial centers.

The Eastern blocks of the Srednebotuobinskoye oil and gas condensate field are located within the Ileno-Vilyuyskaya Plain of the Central Siberian Plateau, in the interfluvium of the Lena and Vilyui, in the basin of the middle course of the Ulakhan-Botuobuya River (the right tributary of the Vilyui River).

The Taas-Yuryakh River and several other, smaller rivers also represent the hydrography of the district.

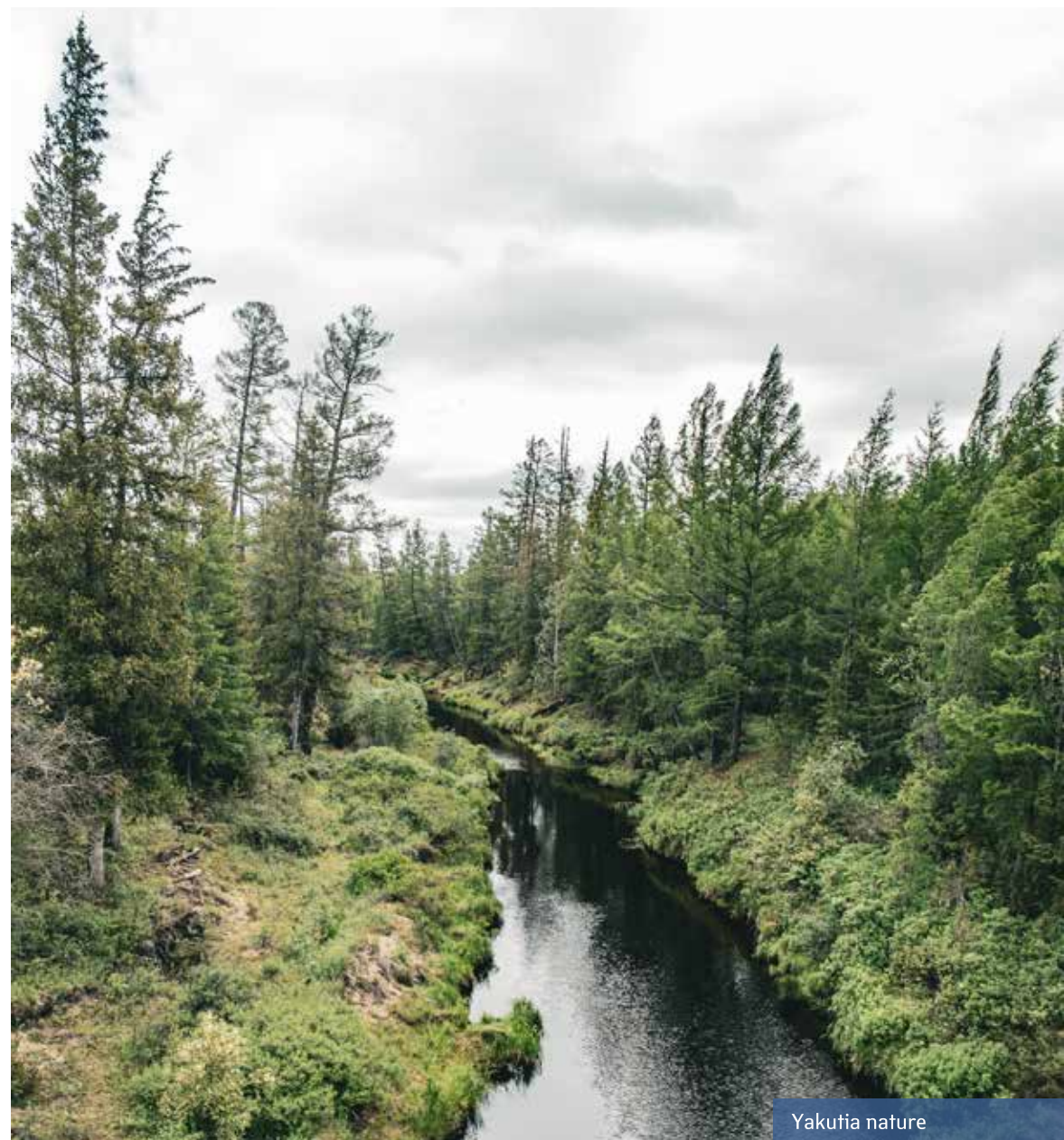
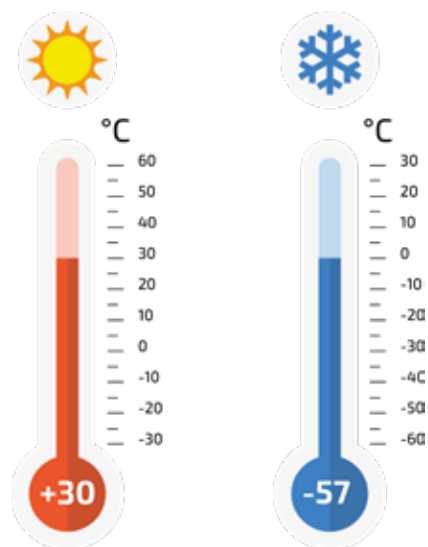
The relief consists of a hilly plain, dissected by a dense network of temporary watercourse. The absolute elevation marks of the relief are 300-390 m and the relative extensions are 30-50 m.

The main feature of the engineering and geological conditions of the locality is the widespread development of permafrost rocks that reach down to a depth of 400 m.

The climate of the Mirninsky district is sharply continental with a long, severe winter and a short, warm summer (temperature maximum is +30 °C).

The average duration of winter is 7 months, with clear weather and low temperatures.

Negative temperatures in winter can reach -57 °C.



Yakutia nature

Field

The Srednebotuobinskoye oil and gas condensate field (OGCF) is located in Mirny district of the Republic of Sakha (Yakutia), 130 km south-west of Mirny and 140 km north-west of Lensk.

The produced oil is delivered to the Eastern Siberia — Pacific Ocean (ESPO) pipeline system in accordance with the received tie-in specification.

85 km south-west of the Srednebotuobinskoye OGCF is the Chayandinskoye field, which is the base for Yakutsk gas production center and gas supply to China via the Power of Siberia gas pipeline.

Tectonically the field is divided into three large blocks: Central Block, Northern Block, and Eastern Blocks.

**from 9 to
30 metres**

changes the net thickness
of the eastern blocks of SB OGCF

56 TPD

maximum oil flow rates in
vertical exploration wells
at the Eastern blocks

Notwithstanding significant potential of the Eastern Siberian natural resources, hydrocarbon reserves are still mainly undeveloped in this region due to its geographical remoteness and severe climate conditions. Poor road infrastructure in the region complicates both transportation of the equipment to the field and transportation of the production therefrom.

The problem is to be solved with a substantial contribution of the ESPO oil pipeline and the Power of Siberia gas pipeline, which is located at a distance of 150 km from the Eastern blocks of the Srednebotuobinskoye field.

Central production facility at EB SB OGCF



License

RNG JSC holds Subsoil use License YaKU 04493 NE issued September, 03, 2015 (YaKU 14867 NE reissued to JSC) for the exploration and production of hydrocarbons within the Eastern blocks of SB OGCF.

- The license is valid till December 31, 2117.
- The license area is 385,5 km².



Central production facility at EB SB OGCF

RNG JSC is one of the largest Yakutia employers

The company constantly improves production indicators and introduces innovative and digital technologies.

To ensure the production of hydrocarbon raw materials in the field, RNG JSC constructs the necessary infrastructure: high-voltage power transmission lines, oil collection points, oil collections networks, water pipelines and reservoir pressure maintenance systems, as well as a network of technological passageways.

The company makes a significant contribution to the socio-economic development of the Republic of Sakha (Yakutia) and implements a wide range of social, cultural and environmental projects. It actively conducts sponsorship and charitable activities, provides support to the indigenous small-numbered peoples of the North.

RNG JSC in its activities relies on the principles of sustainable development and measures success not only by financial and production indicators. The company fulfills all the obligations in the field of social responsibility.



RNG JSC office in Mirny

The Board of Directors



Lyubov Gavrilova

Chairman of the Board of Directors

Born in 1971.
Graduated from Gubkin University with a degree in Oil and Gas Industry Automation Engineer and Oil and Gas Fields Development and graduated from Moscow Business School with a degree in MBA, PhD in Technical Sciences.
20 years of experience in the oil and gas industry.
Since 2022 годa: Chairman of the Board of Directors of RNG JSC.



Yury Vilochkin

Member of the Board of Directors

Born in 1949.
Studied organisation management, law at the Moscow Institute of International Economic Relations and logistics at the NRU HSE.
7 years of experience in the oil and gas industry.
Since 2016: Member of the Board of Directors of RNG JSC.



Vladimir Rakitin

CEO

Born in 1986.
Graduated from Plekhanov Russian University of Economics in 2008 and has a degree in Finance and Credit. PhD in Economics.
9 years of experience in the oil and gas industry.
Since 2019: CEO of RNG JSC.



Vasily Kolmogorov

Member of the Board of Directors

Born in 1943.
Graduated from Sverdlovsk Institute of Law. The recipient of numerous titles and awards of the Russian Federation and The Republic of Sakha (Yakutia).
8 years of experience in the oil and gas industry.
Since 2015: Member of the Board of Directors of RNG JSC.



Management



Vladimir Rakitin

CEO

Born in 1986.
Graduated from Plekhanov Russian University of Economics in 2008 and has a degree in Finance and Credit. PhD in Economics.
9 years of experience in the oil and gas industry.
Since 2019: CEO of RNG JSC.



Pavel Grechikho

Deputy CEO – Chief Geologist

Born in 1988.
Graduated from Lomonosov Moscow State University (MSU) with a Master's degree in Geology.
11 years of experience in the oil and gas industry.
Since 2020: Deputy CEO – Chief Geologist of RNG JSC.



Evgeny Cherykayev

Deputy CEO – Chief Engineer

Born in 1974.
Graduated from the Samara State Technical University with a degree in Development and Operation of Oil and Gas Facilities.
25 years of experience in the oil and gas industry.
Since 2015: Deputy CEO – Chief Engineer of RNG JSC.



Alexander Uskov

Deputy CEO – Head of Capital Construction Department

Born in 1980.
Graduated from the Tyumen State Oil and Gas University with a degree in Design, Construction and Operation of Gas and Oil Pipelines and Gas and Oil Storage Facilities.
21 years of experience in the oil and gas industry.
Since 2020: Deputy CEO of YakutStroyProekt LLC.



Pavel Goncharov

Deputy CEO for Legal Affairs

Born in 1978.
Graduated from Moscow State University of Economics, Statistics and Informatics (MESI) with a degree in Finances and Credit, and graduated from MSU majoring in Law. PhD in Legal Sciences.
13 years of experience in the oil and gas industry.
Since 2010: Deputy CEO for Legal Affairs of RNG JSC.



Yury Yakimov

Deputy CEO for Drilling

Born in 1974.
Graduated from the Ukhta Industrial Institute with a degree in Drilling of Oil and Gas Wells, and graduated from the Russian Presidential Academy of National Economy and Public Administration (RANEPA) majoring in Finance and Credit.
26 years of experience in the oil and gas industry.
Since 2020: Deputy CEO for Drilling of RNG JSC.





Member of the Russian
Union of Industrialists and
Entrepreneurs



Certificate
GOST ISO 9001-2011



Member
of AssoNef



Quality management systems
Certificate GOST P
54934-2012 (OHSAS
18001:2007)
Occupational safety and
Health management System



Member of
the Chamber of Commerce
and Industry of the Republic
of Sakha (Yakutia)



Certificate GOST R ISO
14001-2016 (ISO
14001:2015)
Environmental management
system



Member of the
Russian gas society

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