

OIL GAS
YAKUTIYA 2022



RNG

Contents

Introduction	3
Mission and goals	4
RNG today.....	5
Operating region	6
Map of license areas	8
Project life cycle	10
Field Summary.....	13
Responsible business	14
Management.....	18
Key partners.....	20

Introduction

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

In 2014, the Company commenced active development of the license area designated Eastern Blocks of the Srednebotuobinskoye Oil and Gas Condensate Field. In 2018, RNG JSC started test production. On August 29, 2019, RNG JSC began commercial operations of the field.

RNG JSC is included in the list of backbone enterprises of the fuel and energy complex compiled by the Russian Ministry of Energy.

Company employees managed to complete a huge scope of work in field exploration and infrastructure development. This was possible owing to three key factors:

- engaging major international and Russian contractors;
- utilizing state-of-the-art innovative technologies;
- the extensive experience possessed by corporate leadership in implementing large-scale oil and gas projects.

RNG JSC takes the time to make sure strict safety standards are complied with; it also takes steps to protect the environment in the Republic of Sakha (Yakutia), and makes sure that its natural resources are utilized rationally, with no exceptions allowed for compliance with environmental regulations.

The Company also pays close attention to how it interacts with the indigenous minorities in Russia's Far North, and takes efforts to preserve their national culture.

RNG JSC, together with its shareholders and investors, apply a modern, efficient, and responsible approach to organizing how work is performed, thereby providing for the Company's sustainable growth, the well-being of its employees, and positive development for the entire East Siberian oil and gas industry.

On the cover: Central Gathering Plant.

The images are the property of RNG JSC and may not be used (displayed, modified, printed, etc.) without asking permission from the rightholder.



Mission

Developing the fuel and energy industry in Eastern Siberia

Goals

- Maximizing efficiency in development of eastern blocks of the Srednebotuobinskoye oil and gas condensate field

- Protecting the environment and carrying out all social commitments

- Developing human resources, contributing to employment and welfare in the Republic of Sakha (Yakutia)

- Enhancing shareholder value and business performance of RNG

RNG TODAY

1,072 million tons

oil produced in 2021

7,5 billion roubles

the authorised capital

34,2 million tons

recoverable oil reserves
(on the state balance sheet by 01.01.2022)

10,6 billion roubles

taxes and mandatory payments
paid in 2021

13,4 billion m³

recoverable gas reserves
(on the state balance sheet by 01.01.2022)

153 wells

total drilled (by 01.01.2022)



Operating region

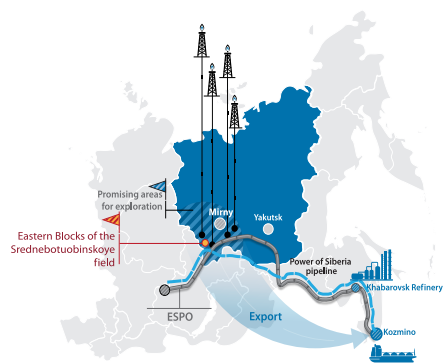
The assets of RNG JSC are located in Eastern Siberia, a region of great promise for the future development of the Russian oil and gas industry.

The Srednebotuobinskoye oil and gas condensate field is one of the largest fields in Eastern Siberia by proven oil reserves.

Along with developing the Eastern blocks of the Srednebotuobinskoye field, the Company carries out prospecting, exploration and production of oil and gas as an operator at six licensed sites at other locations in the Republic of Sakha (Yakutia).

Specific advantages of the region

- Access to the East Siberia-Pacific Ocean trunk pipeline.
- ESPO oil brand (East Siberian light crude).



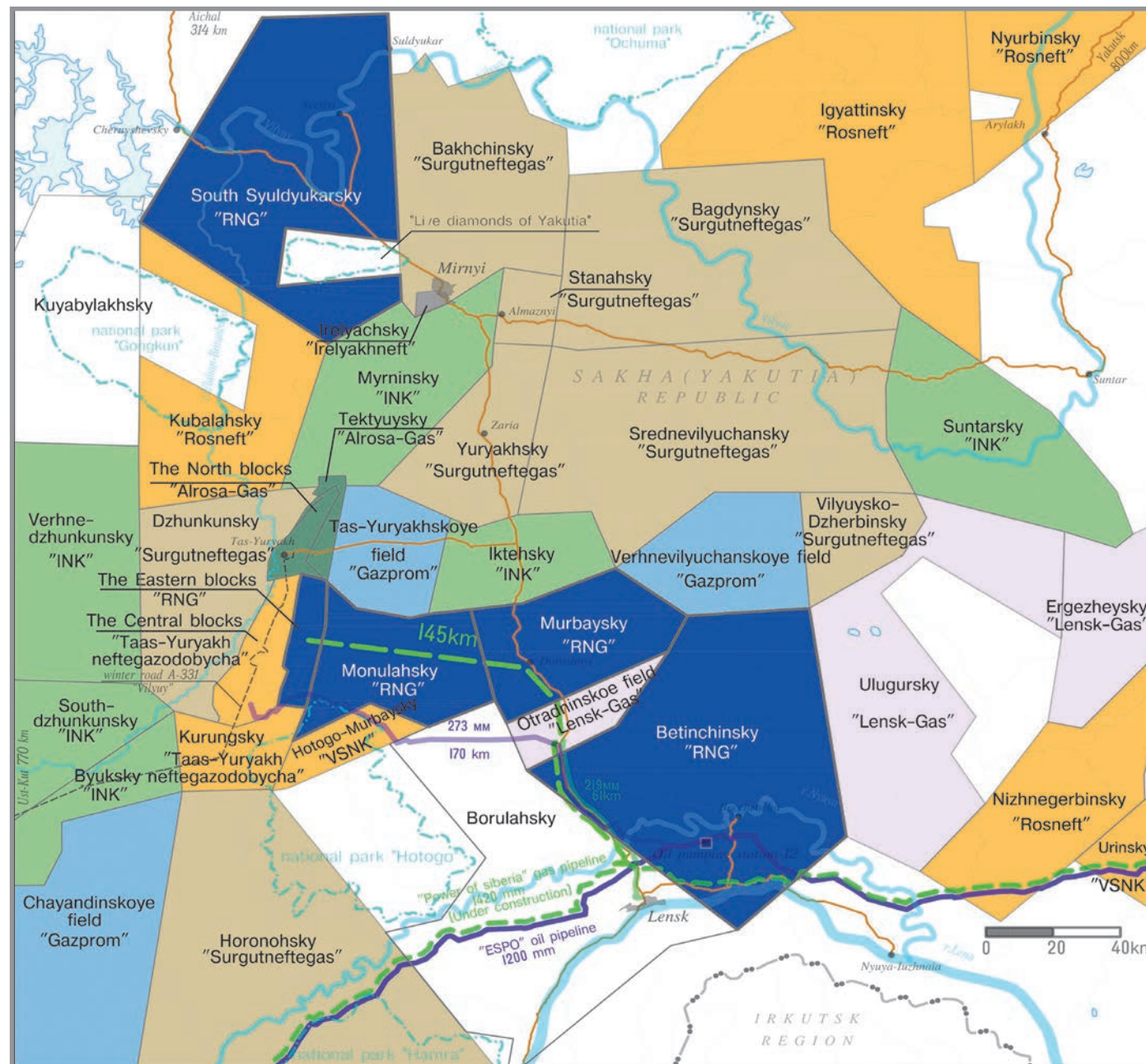
Map of license areas

RNG JSC holds a licence for the exploration and production of hydrocarbon raw materials within the Eastern Blocks of the

Srednebotuobinskoye oil and gas condensate field, and is also an operator (agent) for the development and exploration of fields at the following licence areas (LAs), affiliated with the company which are part of Eastsib Holding:

- Yuzhno-Syuldyukarsky;
- Monulakhsky;
- Murbaysky;
- Betinchinsky.

- Eastern Siberia-Pacific Ocean pipeline
- TAAS-Yuryakh Neftegazodobycha LLC pipeline
- Power of Siberia pipeline
- projected gas pipeline of RNG JSC
- Sakha Transneftegaz gas pipeline
- year-round roadways
- winter road



PROJECT LIFE CYCLE



DISCOVERY
OF THE FIELD
1970

1



PILOT PRODUCTION
2014 – 2018

Drilling the projected number of wells.
Achievement of annual production plateau.
Ramping up production
to 1.2 million tons p/a.
Start of pilot production
in Q4 2018.

2



EXPLORATION
AND CONSTRUCTION

2019 – 2022

Exploration drilling, reserve evaluation, creation
of infrastructure for annual production
of 1.5 million tons of oil.

3



Srednebotuobinskoye field

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

Produced oil will be delivered to the Eastern Siberia – Pacific Ocean (ESPO) pipeline system in accordance with the received tie-in specification.

The short-term plans call for the completion and start-up of the Power of Siberia gas pipeline, which will run 150 km from the Eastern Blocks of the Srednebotuobinskoye OGCF.

85 km south-west of SB OGCF is the Chayandinskoye field, which is of strategic importance for the creation of the Yakut center for gas production and supply of gas 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. The field is divided into four license areas.

5-6
tons per day
maximum oil
production rates in the
vertical exploration
wells of the Eastern
Blocks

Licence

RNG JSC holds Subsoil Use License No. YaKU 04493 NE issued September 3, 2015 for the exploration and production of hydrocarbons within the Eastern Blocks of SB OGCF.

The license is valid till December 31, 2117.

The licensed area is 385.5 sq. km.

from **9 to 30**
ranges the net
of the horizon

Eastern blocks overview

The Botuobinsky horizon of the Vendian terrigenous complex is a major productive zone of the Srednebotuobinskoye field, spreading over the entire area of the Central, Northern and Eastern Blocks.



RNG JSC is one of the largest employers and taxpayers of Yakutia

The goal of the company is the effective development of oil and gas fields in remote areas with difficult climate conditions. RNG JSC is a high-tech business. The company constantly improves production indicators and introduces innovative and digital technologies.



EB SB OGCF Field Support Base



APCS specialist



RNG JSC employees in Mirny office



Opening the landfill site



Yakutia countryside



Laboratory for Oil Quality Control

To ensure the production of hydrocarbon raw materials at the field, RNG JSC constructs the necessary infrastructure: high-voltage power transmission lines, oil collection points, oil collection networks, water pipelines and reservoir pressure maintenance systems, as well as a network of technological passageways. The company makes a significant contribution to the social and economic development of the

Republic of Sakha (Yakutia) and successfully cooperates with local authorities.

By developing unique oil and gas fields in Eastern Siberia, RNG JSC directs the energy of natural resources for the well-being of people. A modern, efficient and responsible approach to the organisation of work ensures the growth of the company and the welfare of its employees.

Water intake pond with a practical volume of 500 th. m³



MANAGEMENT



Rakin Vladimir
CEO

Biographical information:

- Born in 1986
- Graduated from the G.V. Plekhanov Russian Economic University in 2008 and has a degree in Finance and Credit
- PhD in Economics

Positions held:

- 2007–2010: Direct Investment Project Manager at Evrofinance Mosnarbank JSCB
- 2010–2014: Senior Tax Adviser at the Moscow office of Lawrence Graham (CIS) LLP
- 2014–2019: Director of Finance at RNG JSC
- From 2019: CEO of RNG JSC



Cherykayev Evgeny
Deputy CEO — Chief Engineer

Biographical information:

- Born in 1974
- Graduated from the Samara State Technical University with a degree in Development and Operation of Oil and Gas Facilities

Positions held:

- 1998–2011: Oil and Gas Production Foreman, Lead Technologist of the Oil and Gas Production Workshop, Shift Supervisor at the Central Dispatch Office, and Deputy Head of the Central Dispatch Office at Orenburgneft
- 2012–2014: Head of Oil Production Department, Deputy Chief Engineer and Chief Engineer at Taas-Yuryakh Neftgazodobycha LLC
- From 2014: Head Engineer of RNG JSC
- From 2015: Deputy CEO – Chief Engineer of RNG JSC



Uskov Alexandr
Deputy CEO — Head of the Capital Construction Department

Biographical information:

- 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

Positions held:

- 22002–2007: Lead Engineer, Pipeline Construction for Surgutneftegaz's oil and gas production department, Fedorovskneft
- 2007–2012: Supervisor of Technical Construction at the Uvat Project led by TNK-Uvat LLC
- 2012–2014: Head of a Stand-alone Tyumen division at Taas-Yuryakh Neftgazodobycha LLC
- From 2014: Working for the Eastsib Holding Group
- From 2020: Deputy CEO of YakutStroyProekt LLC»



Goncharov Pavel
Deputy CEO and Chief Legal Officer

Biographical information:

- 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

Positions held:

- 2004–2006: Advocate Assistant in Advocate Bureau Reznik, Gagarin Abushakhmin and Partners
- 2006–2008: Senior Legal Advisor for the Legal Consulting Practice BDO Unicon PJSC Auditors and Consultants
- 2008–2009: Senior Lawyer of the Department of Legal Support of Investment Projects of Evrofinance Mosnarbank JSCB
- From 2010: Chief Legal Officer of RNG JSC



Grechikhov Pavel
Deputy CEO — Chief Geologist

Biographical information:

- Born in 1988
- Graduated from Lomonosov Moscow State University (MSU) with a Master's degree in Geology

Positions held:

- 2012–2016: Senior Geologist at Roxar Services As (Emerson Group)
- 2016–2020: Head of the Department, Deputy Head of the Division, Head of the Geology Division of RNG JSC
- From 2020: Deputy CEO of RNG JSC and Chief Geologist



Yakimov Yuri
Deputy CEO for Drilling

Biographical information:

- Born in 1974
- Graduated from the Ukhta Industrial Institute in 1998 with a degree in Drilling of Oil and Gas Wells, and graduated from the Russian Presidential Academy of National Economy specialising in Finance and Credit

Positions held:

- 11997: — Assistant Driller of Production and Exploration Drilling of the 4th category in Surgutneftegaz PJSC
- 2000–2002: Mud Drilling Engineer of the 1st category in Lukoil Burenie LLC
- 2002–2011: Mud Drilling Engineer, Technical Supervisor and Project Manager in Halliburton Int. Inc.
- 2011–2011: Chief Technologist, Head of Chief Process Engineer's Office in UF Rn-Burenie LLC
- 2011–2012: Head of Drilling and Well Servicing Workover Department (WSW) at Taas-Yuryakh Neftgazodobycha LLC
- 2012–2014: Head of Drilling Integrated Projects in Russia for Weatherfold Holdings
- From 2020: Head of Well Drilling Department of RNG JSC

KEY PARTNERS

EXPLORATION AND DEVELOPMENT SERVICES



GEOTECH
Seismic Services PJSC

Входит в группу IGSS

INTEGRATED DRILLING SERVICES



HALLIBURTON

Halliburton
International Inc.

DRILLING CONTRACTOR



VPT-Neftemash LLC

ESTIMATION OF OIL AND GAS RESERVES



DeGolyer &
MacNaughton



The Center of Scientific
Research, Design,
Fossil Raw Materials
Geology (CNIP GIS LLC)

LOGGING SERVICES



УНГФ
Удмуртнефтегеофизика
LLC

OILFIELD SERVICES



Schlumberger



Baker Hughes



National Oilwell Varco



East-Siberian
Engineering Company
LLC



Scientific Drilling

PRIMARY BANK



SOCIETE GENERALE GROUP

ROSBANK PJSC

CONCEPTUAL DESIGN



ThyssenKrupp AG

DESIGN & ENGINEERING



Giprovostokneft JSC

ENGINEERING SURVEYS



YakutStroyIzyskaniya
LLC



NPO VKTB LLC

ROAD DESIGN



TEKPRO LLC

AUDITORS (RAS & IFRS)



Ernst & Young Ltd.

LEGAL ADVISORS

ALLEN & OVERY

Allen & Overy
Legal Services

INSURANCE PARTNERS



SOGAZ JSC



AlfaStrakhovanie
Group

ENVIRONMENTAL CONSULTANTS



INSTITUTE FOR APPLIED
ECOLOGY OF THE NORTH



Institute of Biological
Problems of the
Cryolithozone SB RAS



Member
Russian Union of Industrialists
and Entrepreneurs



Certificate
GOST ISO 9001-2011
Quality management system



Member
Assoneft



Certificate GOST R 54934-2012
(OHSAS 18001:2007)
Health and safety 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)
Environment management system



Member of the
US-Russia Chamber
of Commerce



Member of the Russian
Gas Society



Member of the
Russo-British Chamber
of Commerce



Member of the CCI France Russie

Head office in Moscow

121099, Moscow,
Novy Arbat st. 27.
Telephone: +7 (495) 662-71-33
Fax +7 (495) 287-95-18
E-mail: office@rngoil.ru

Office in Moscow

129090, Moscow,
1st Troitskaya lane 12, building 5.
Telephone : +7 (495) 662-71-33
Fax: +7 (495) 287-95-18
E-mail: office@rngoil.ru

Office in Yakutsk

677007, Yakutsk,
Glukhoi lane 2, building 1,
Portal business centre,
3rd floor, office 313.
Telephone: +7 (4112) 33-50-90
Fax: +7 (4112) 33-50-99
E-mail: office@rngoil.ru

Office in Ust-Kut

666780, Irkutsk Region,
Ust-Kut, Lugovaya st. building 21/22.
Telephone : +7 (495) 662-71-35
E-mail: office@rngoil.ru

Office in Mirny

678170, Mirny,
Tikhonova st. 12, building A.
Telephone: +7 (495) 287-95-19

Office in Samara

443110, Samara,
Lesnaya st. 23, building 100, office 207.
Telephone : +7 (927) 761-34-99
E-mail: office@rngoil.ru

Office in Lensk

Address: 678144, Lensk,
Pervomayskaya st., d. 32, korp. A, office 1
Telephone: +7 (495) 662-71-33
Fax: +7 (495) 287-95-18
E-mail: office@rngoil.ru

Office in Irkutsk

Address: 664050, Irkutsk, Shiryamova st, d. 38/1
Telephone: +7 (495) 662-71-33
Fax: +7 (495) 287-95-18
E-mail: office@rngoil.ru