



# PRESENTATION OF THE COMPANY





## About the Company

1010 employees

50 years in construction

525 projects

1 200 000 km of cable laid

59 mln units of equipment installed

GSE SNEMA LLC is a part of the largest EPC contractor in Russia – Globalstroy-Engineering Holding (JSC GSE)

The main activities of our company is performance of all types of electrical installation works.



## Types of Works



Engineering



Construction and  
Installation Works



Electrical  
Installation Works



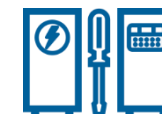
Installation of  
instrumentation and  
automation



Pre-Commissioning,  
Commissioning



Service Maintenance



Assembly production of  
switchboard equipment



Metrological Support



Energy Audit, Energy  
Service



# Types of Activities

## Main Activities of GSI SNEMA LLC



OFFSHORE PROJECTS



SHIPBUILDING



OIL CHEMISTRY AND OIL REFINING



OIL & GAS PRODUCTION



POWER ENGINEERING



INDUSTRIAL AND CIVIL FACILITIES



# Company Structure



GSI SNEMA LLC

Head office, Ufa, Bashkortostan

Production support facility, Neftekamsk

Production support facility, Oktyabrsky

Production support facility, Otradny

## Representative Offices

Moscow

Saint  
Petersburg

Samara

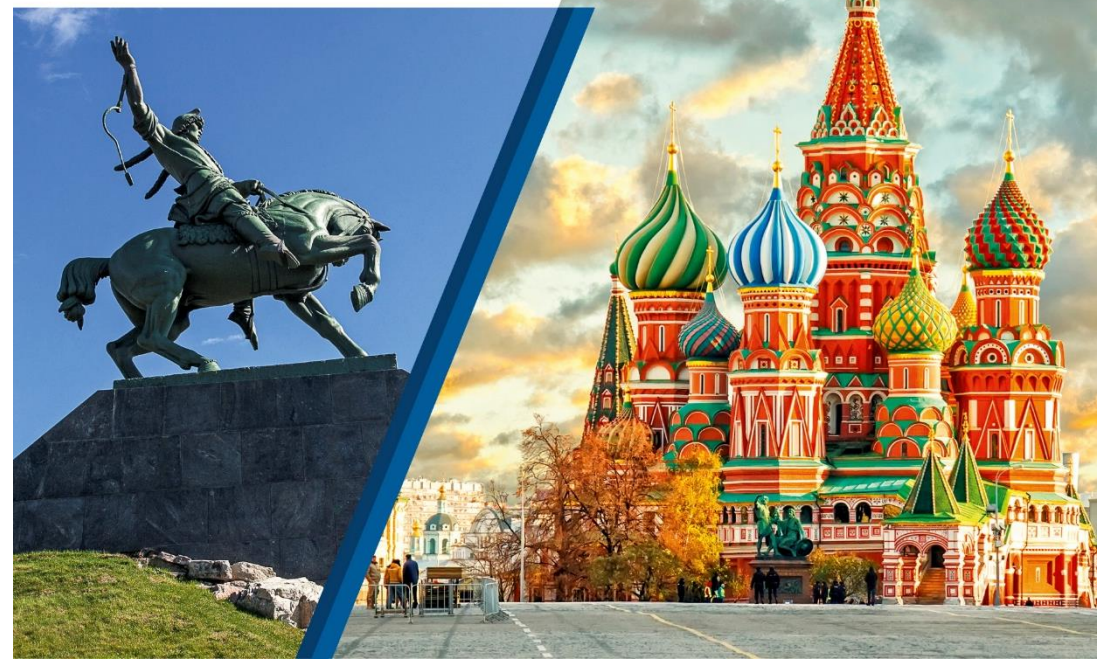
Astrakhan

Syzran,  
Samara  
Region

Usinsk, Komi  
Republic

Kstovo, Nizhny  
Novgorod  
Region

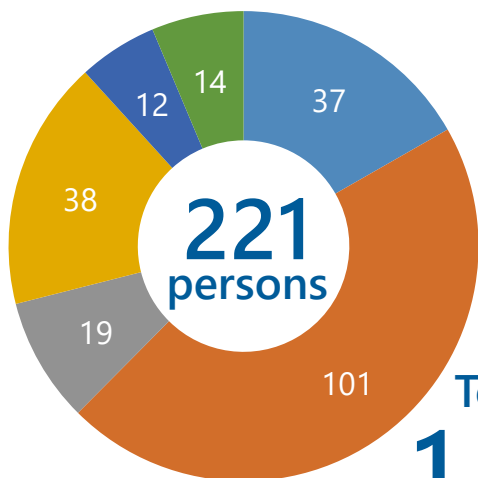
Svobodny,  
Amur Region





# Human Resources

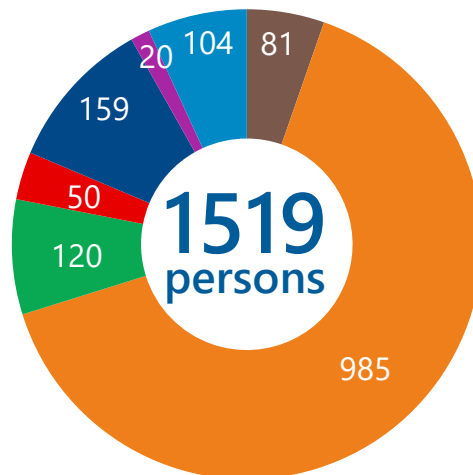
## Technicians and Engineers



**Total of**  
**1 815**  
persons

- Department, Area Managers
- Section Engineers and Foremen
- R&D Engineers
- Production and Technical Department Engineers
- Quality Control Department Engineers
- Occupational Safety and Environment Department Engineers

## Workers



- Supervisors
- Construction Electricians
- Electric and Gas Welders
- I&C Equipment Metalworkers
- Construction metalworkers
- Construction Machinery Operators
- Other Specialties





## Equipment Capability



Electrotechnical  
Laboratory



Construction  
Machinery



Buses



Nondestructive  
Testing Laboratory



Autonomous  
Mobile Camps



Load-Carrying  
Vehicles



Metrology  
Laboratory



Automobiles



Instrumentation





# List of Permits and Approvals

Name	No. and Date of Issue	Issuing Authority	Validity Period
Certificate of admission to works affecting the safety of capital facilities	No. 739 dated 5/19/2018	Association of Self-Regulatory Organization of Employers Union of Construction Workers of the Republic of Bashkortostan	open-ended
Certificate of admission to works affecting the safety of capital facilities	No. 215 dated 09/11/2012	Association of Self-Regulatory Organization Bashkir Architects and Engineers	open-ended
Certificate for works in the field of energy inspection	CPO-Э-033/141 dated 04/20/2012	Non-Profit Partnership Self-Regulatory Organization Expert Association «ErgoAudit»	open-ended
License for installation, repair and maintenance of fire safety devices for buildings and structures	No. 02-Б/00181 dated 4/2/2010	Ministry of the Russian Federation for Civil Defence, Emergencies and Elimination of Consequences of Natural Disasters	open-ended
License for the construction of nuclear facilities in terms of performance of work and the provision of services (vessels and other floating facilities with nuclear installations)	No. AB ГН-(У)02-102-3300 dated 12/26/2016	Federal Service for Ecological, Technological and Atomic Supervision	12/26/2021
Certificate of Compliance with RMRS Requirements	No. 118.07571.130 dated 11/30/2018	Russian Maritime Register of Shipping	11/30/2023
Certificate of Recognition	No. 07697 dated 12/21/2017	Russian River Register	12/21/2020





# Our Projects. Oil Chemistry and Oil Refining

Customer	Facility	Region	Terms
ZapSibNeftekhim LLC	West Siberian Complex for the Deep Processing of Hydrocarbons (UVS) into Polyolefins, with a capacity of 2.0 million tons per year, with corresponding OZH facilities	Tyumen region	2017-2019
NIPIGAS JSC	Construction of the Amur gas processing plant	Amur region	2017-2019
Ufaorgsintez PJSC	<ul style="list-style-type: none"> <li>Nitrogen generation unit</li> <li>Production of isopropylbenzene (cumene)</li> <li>Energy inspection of buildings, shops and warehouses</li> </ul>	Republic of Bashkortostan	2016-2017
Gazprom Neftekhim Salavat OJSC	<ul style="list-style-type: none"> <li>Construction of CCGT-410T</li> <li>Security and fire alarms of oil refinery shops, Manometr factory</li> </ul>	Republic of Bashkortostan	2015-2017
Kuybyshev Refinery OJSC	<ul style="list-style-type: none"> <li>Fluid catalytic cracker (FCC)</li> <li>Gas-fractionation plant (GFP)</li> <li>FCC hydrogen generation plant</li> </ul>	Samara Region	2014-2017
Gazpromneft Moscow Refinery OJSC	<ul style="list-style-type: none"> <li>CDU/VDU-6 unit</li> </ul>	Moscow	2014
Syzran Oil Refinery OJSC	<ul style="list-style-type: none"> <li>Fluid catalytic cracker (FCC)</li> <li>Mild hydrocracker (MHC)</li> <li>MTBE plant</li> <li>Cryogenic and nitrogen plants (FCC)</li> <li>UI&amp;O of FCC complex. Off-site pipelines. Cable networks. Communication and alarms. Turn-key substations</li> </ul>	Samara Region	2013-2017
NOVATEK-Purovsky Gas Condensate Processing Plant LLC	<ul style="list-style-type: none"> <li>Stabilized condensate loading rack - part of Purovsky Gas Condensate Processing Plant</li> <li>LPG-2 warehouse</li> </ul>	Yamalo-Nenets Autonomous Okrug	2010, 2013-2014
LUKOIL-UkhtaNeftePererabotka LLC	<ul style="list-style-type: none"> <li>Technical upgrading of ADU/VDU and CDU-1 plants</li> </ul>	Komi Republic	2012-2013
LUKOIL-Nizhegorod-Orgsintez LLC	<ul style="list-style-type: none"> <li>Integrated fluid catalytic cracker-2</li> <li>Hydrogen production unit, condensate clean-up system feed and heating water processing section,</li> <li>Nitrogen and oxygen generating plant</li> <li>CSPU with granulating and shipping assembly</li> <li>Flare facilities maintenance unit</li> <li>Fluid catalytic cracker. Hydrogen treatment unit</li> <li>Tar viscosity breaking unit</li> </ul>	Nizhny Novgorod Region	2007-2015
RusVinyl LLC	<ul style="list-style-type: none"> <li>Polyvinyl chloride production facility (IKRA)</li> </ul>	Nizhny Novgorod Region	2011-2014
Stavrolen LLC	<ul style="list-style-type: none"> <li>Polypropylene production of 120 tonnes per year</li> </ul>	Stavropol Krai	2005-2007





# Our Projects. Oil & Gas Production

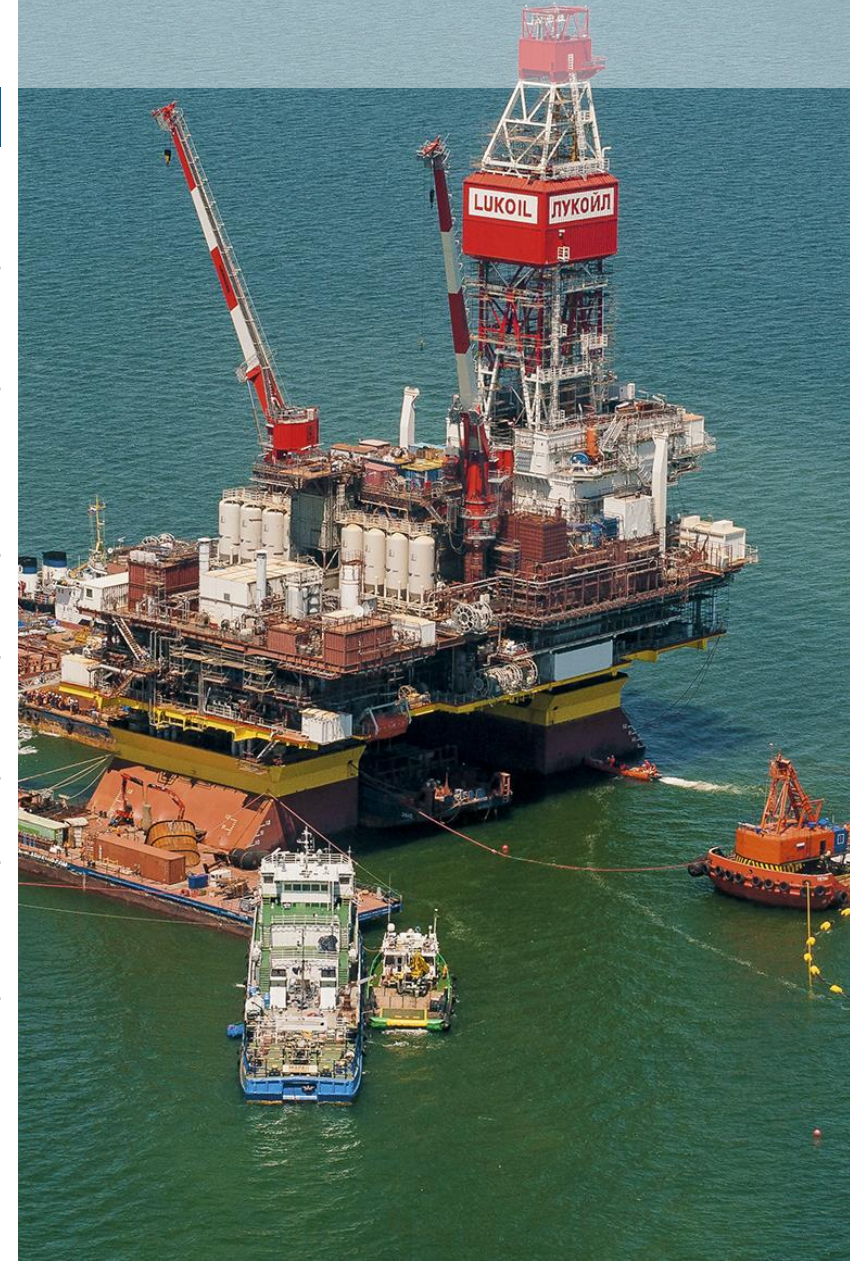
Customer	Facility	Region	Terms
LUKOIL-Komi LLC	<ul style="list-style-type: none"> <li>• Booster pump station with preliminary water removal unit at Yuri Rossikhin Oil Field</li> <li>• Polyphase pumping station, Interfield Oil Pipeline of East Sarutayu - Yuri Rossikhin Oil Field</li> <li>• Infrastructure development of Yaregskoye field</li> <li>• East Lambeyshor Oil Processing Unit</li> <li>• Renovation of the Kyrtael CPF</li> <li>• Yuzhnoye Khyrchuyu CPF</li> <li>• Compounding and oil transfer at Yaregskoye field</li> <li>• Oil processing unit USA-Tyazhelaya neft, 2A Booster Pump Station, Temporary Booster Pump Station of Yuzhno-Yuryakhinskoye field</li> <li>• Booster Pump Station of Suborskoye field</li> </ul>	Komi Republic	2005–2017
NOVATEK PJSC	<ul style="list-style-type: none"> <li>• Boosting compressor station of Cenomanian gas at Yurkharovskoye field</li> </ul>	Yamalo-Nenets Autonomous Okrug	2016
Yamalgazsintez CJSC	<ul style="list-style-type: none"> <li>• Sosnogorskaya compression plant is a part of the Ukhta - Torzhok gas transmission network, which is under construction now</li> <li>• Chikshinskaya compression plant 8 as part of the Bovanenkovo - Ukhta gas transmission network, which is under construction now</li> </ul>	Komi Republic	2012–2013
French Joint-Stock Company Total	<ul style="list-style-type: none"> <li>• Modernization of Kharyaga field CPF</li> </ul>	Komi Republic	2012–2015
Orenburgneft OJSC	<ul style="list-style-type: none"> <li>• Railroad terminal for storage and shipment of industrial propane, industrial butane and stable natural gasoline</li> <li>• Shkapovo custody metering point</li> <li>• Preliminary water discharge unit on Rodnikovskoye field</li> </ul>	Orenburg Region	2012–2014
LUKOIL-West Siberia LLC	<ul style="list-style-type: none"> <li>• GTPP-48 MW, 6 kV indoor switchgear, Nemetskaya CPF of the Povkhovskoye field</li> <li>• Compressor station, Filippovskoye oil field of Urayneftegaz TPF</li> <li>• Trunk pipeline pump station of booster pump station, Mortymya-Teterevskoye field</li> <li>• Field facilities of the Toboyskoye, Myadseyskoye, Pyakyakhinskoye and Yuzhno-Tarasovskoye oil and gas fields</li> </ul>	Khanty-Mansi Autonomous Okrug	2010, 2013–2014
Vankorneft CJSC	<ul style="list-style-type: none"> <li>• Oil Transfer Pumping Stations 1 and 2, Southern and Northern preliminary water removal units</li> </ul>	Krasnoyarsk Krai	2009–2013
LUKOIL-Perm LLC	<ul style="list-style-type: none"> <li>• Kueda OPPU, Nozhovka CODAP, Gozhan OPPU, Malaya Usa Preliminary Water Discharge Unit (PWDU)</li> </ul>	Perm Krai	2009–2010
LUKOIL-North LLC	<ul style="list-style-type: none"> <li>• Tedinskoye field power supply system</li> </ul>	Yamalo-Nenets Autonomous Okrug	2006–2009
Narianmar-Neftegaz LLC	<ul style="list-style-type: none"> <li>• Varandey Oil Processing Unit, Yuzhno Khyrchuyu CPF, Varandey Offshore Tank Farm</li> </ul>	Yamalo-Nenets Autonomous Okrug	2009–2010





# Our Projects. Offshore Projects and Shipbuilding

Customer	Facility	Region	Terms
Admiralty Shipyards JSC	Set of electrical and technical works on the nuclear Icebreaker LK-60, project 22220, order No. 05707	Saint Petersburg	2018–2020
Baltic Shipyard JSC	<ul style="list-style-type: none"> <li>Set of electrical and technical works on the Diesel-Electric Icebreaker LK-25, project 22600, order No. 05620 for FSUE Rosmorport</li> </ul>	Saint Petersburg	2016–2019
LUKOIL-Nizhnevolzhskneft LLC	<ul style="list-style-type: none"> <li>Central Processing Platform (CPP) at V. Filanovsky field</li> <li>Ice-resistant stationary platform No. 2 at V. Filanovsky field (IRSP-2)</li> <li>IRSP-2 - CPP crossover</li> <li>Gas transmission system connecting the Korchagin field, raiser platform of the Filanovsky field and gas processing plant 1 of Stavrolen LLC</li> </ul>	Caspian Sea Offshore	2013–2017
Gazprom Dobycha Shelf LLC	<ul style="list-style-type: none"> <li>Kirinskoye gas condensate field as a part of the Kirinsky section of Sakhalin-3 project</li> </ul>	Offshore of Sakhalin Island	2013
Gazprom Dobycha Shelf LLC / PO Sevmash OJSC	<ul style="list-style-type: none"> <li>Prirazlomnaya offshore ice-resistant stationary platform</li> </ul>	Pechora Sea Offshore	2009–2011
Narianmar-Neftegaz LLC	<ul style="list-style-type: none"> <li>Varandey Oil Export Terminal (VOET)</li> </ul>	Nenets Autonomous Okrug	2005–2008
LUKOIL-Severozapad-Nefteproduct LLC	<ul style="list-style-type: none"> <li>Offshore distribution transshipment complex Vysotsk II</li> </ul>	Vyborg Bay	2003–2006





# Our Projects. Power Engineering

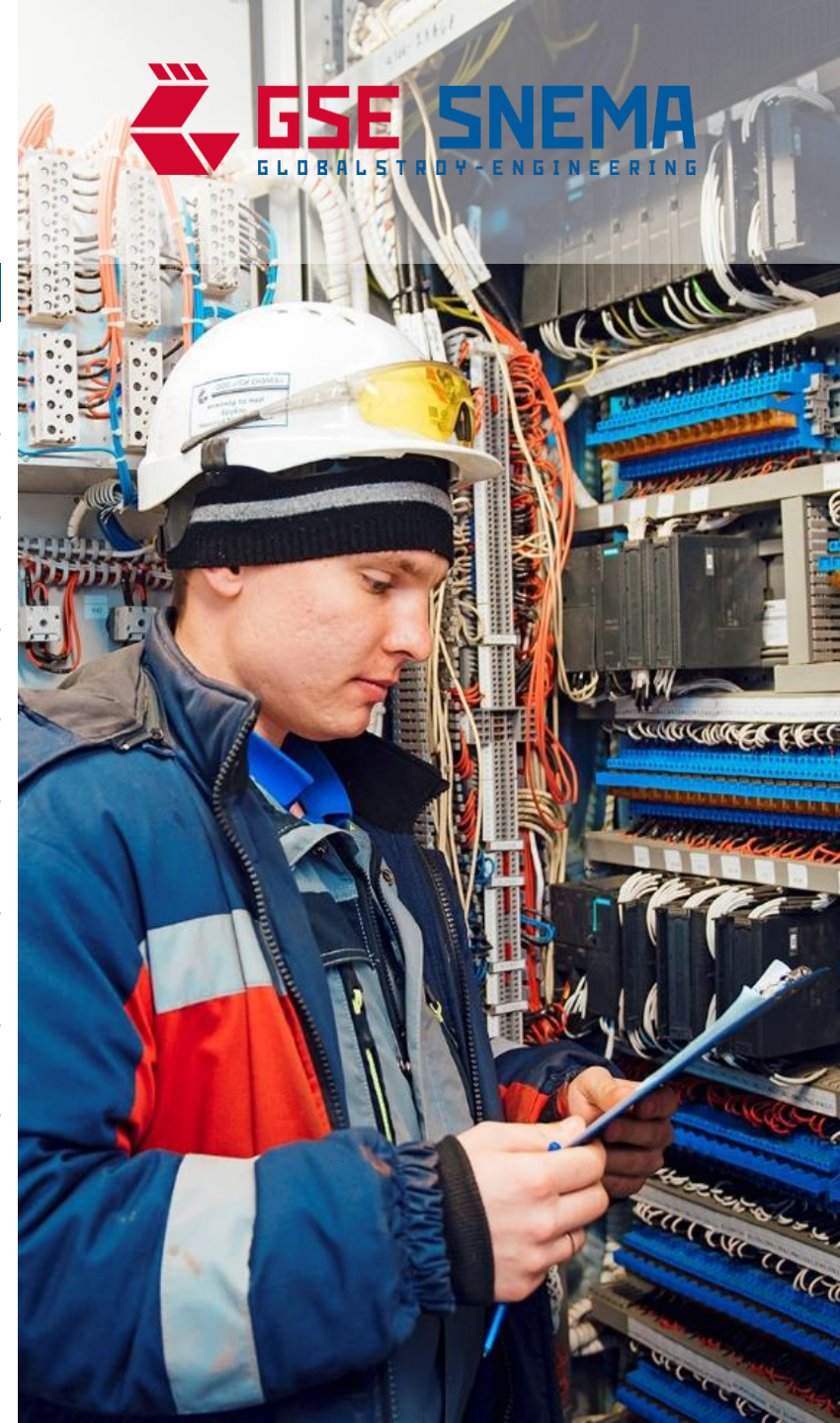
Customer	Facility	Region	Terms
Syzran Oil Refinery OJSC	<ul style="list-style-type: none"> <li>• Main step-down station 2,110/6 kV, 40 MW;</li> <li>• Central power distribution station 3,35/6 kV, 16 MW</li> <li>• Central power distribution station 1,35/6 kV, 25 MW</li> </ul>	Samara Region	2013–2017
Kuybyshev Refinery OJSC	<ul style="list-style-type: none"> <li>• TP-81</li> <li>• TP-90</li> </ul>	Samara Region	2012–2017
LUKOIL-Nizhegorod-Nefteorgsintez LLC	<ul style="list-style-type: none"> <li>• RTP-1 6 kV</li> <li>• RTP-2 6 kV</li> <li>• TP (009 unit) 6/0.4 kV</li> </ul>	Nizhny Novgorod Region	2012–2015
RusVinyl LLC	<ul style="list-style-type: none"> <li>• TP 10/0.4 kV - 2 pcs</li> <li>• TP 35/10 kV</li> <li>• TP 220/35 kV - 2 pcs</li> </ul>	Nizhny Novgorod Region	2011–2014
Gazprom Dobycha Shelf LLC / PO Sevmash OJSC	<ul style="list-style-type: none"> <li>• 3 GTS with a power of 32 MW</li> </ul>	Arkhangelsk Region	2010–2011
Vankorneft CJSC	<ul style="list-style-type: none"> <li>• SS 110/35/10 kV, 40 MW at the Northern Preliminary Water Removal Unit</li> <li>• SS 35/6 kV - 6 units, 16 MW</li> </ul>	Krasnoyarsk Krai	2009–2011
TNK-Nyagan OJSC	<ul style="list-style-type: none"> <li>• SS 35/6 kV, 25 MW at Poyma 1 and Poyma 2 sites of the Kamennaya Square</li> </ul>	Khanty-Mansi Autonomous Okrug	2008–2009
Severo-Zapadnye Magistralnye Nefteprovody OJSC	<ul style="list-style-type: none"> <li>• North-West SS 110/10 kV, 50 MW</li> </ul>	Republic of Tatarstan	2006
Tomskneft VNK OJSC	<ul style="list-style-type: none"> <li>• Zapadno-Moiseevskaya 110/35/6 kV, 25 MW</li> <li>• Dvurechenskaya 110/35/6 kV, 25 MW</li> </ul>	Tomsk Region	2004





# Our Projects. Maintenance

Customer	Facility	Region	Terms
LUKOIL- Nizhnevolzhskneft LLC	<ul style="list-style-type: none"> <li>Central processing platform (CPP)</li> <li>Ice-Resistant Stationary Platform No. 2 (IRP-2)</li> </ul>	Caspian Sea Offshore	2015– 2017
Housing Authority of Kirovsky District OJSC, Ufa	<ul style="list-style-type: none"> <li>Appliances and assemblies for thermal energy regulation of 273 residential buildings</li> </ul>	Republic of Bashkortostan	2015– 2016
Bashkir Generation Company LLC	<ul style="list-style-type: none"> <li>7 CHP (Sterlitamak, Novo-Sterlitamak, Kumertau, 4 Ufa CHPs), 2 HEPP (Pavlovskaya, Karmanovskaya)</li> </ul>	Republic of Bashkortostan	2014– 2018
Gazpromneft-Angara LLC	<ul style="list-style-type: none"> <li>PKIOS (mobile complex for exploration and development of wells)</li> </ul>	Irkutsk Region	2014
Air Liquide Kstovo LLC	<ul style="list-style-type: none"> <li>Electrical units</li> </ul>	Nizhny Novgorod Region	2013– 2015
Total (French Joint- Stock Company)	<ul style="list-style-type: none"> <li>Minor facilities of the temporary rotational camp, office and warehouse facilities of the Kharyaga field:</li> </ul>	Nenets Autonomous Okrug	2012– 2014
Gazprom Dobycha Shelf LLC / PO Sevmash OJSC	<ul style="list-style-type: none"> <li>Electric equipment of Prirazlomnaya offshore ice-resistant stationary platform</li> </ul>	Arkhangelsk Region	2009– 2011
LUKOIL-Komi LLC	<ul style="list-style-type: none"> <li>DGS, Gas Engine Generator Plant, GTPP of Inzyrey, Tedinskoye, Toboyskoye oil field facilities</li> </ul>	Komi Republic	2006– 2008





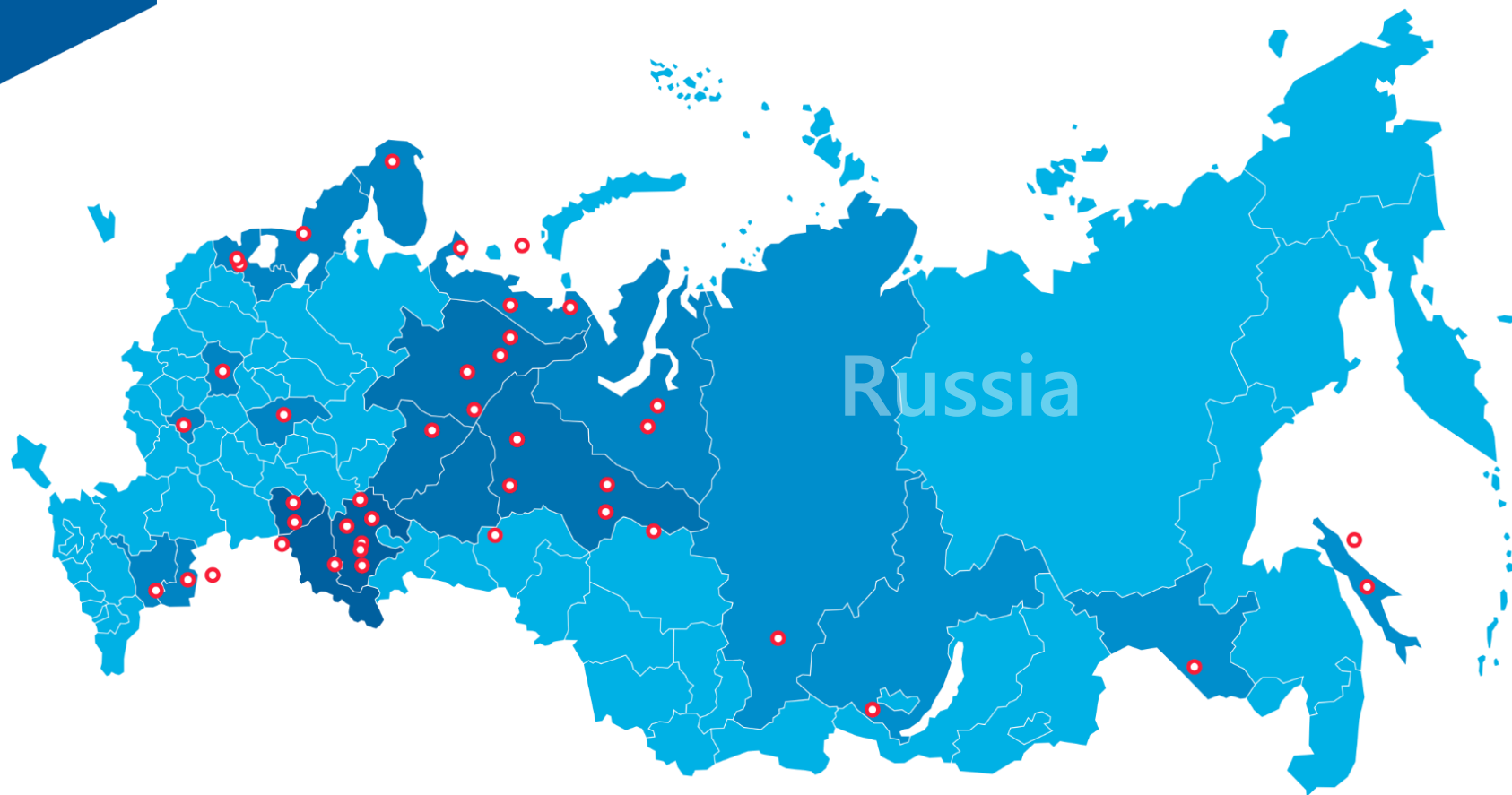
# Our Projects. Industrial and Civil Facilities

Customer	Facility	Region	Terms
NLMK PJSC	<ul style="list-style-type: none"> <li>Hot-rolled production. Block 2000. Modernization of IMS profile measuring system</li> <li>Hot-rolled production. Block 2000. Modernization of power point by optimized strip ends cut</li> </ul>	Lipetsk	2016
Municipal Children's Clinical Hospital No. 17, Ufa	<ul style="list-style-type: none"> <li>Measures aimed at energy saving and increase of energy efficiency of using fuel and energy resources</li> </ul>	Ufa	2017–2024
Kronstadt Marine Plant JSC	<ul style="list-style-type: none"> <li>Plant management building, shop, archive building, health and recreation resort</li> </ul>	Saint Petersburg	2016–2017
ServisMontazh-Integratsiya LLC	<ul style="list-style-type: none"> <li>Production facility</li> </ul>	Kazan	2016
Bashkir Generation Company LLC	<ul style="list-style-type: none"> <li>Technical upgrading of 6 kV generator switchgear of Sterlitamak CHP</li> </ul>	Republic of Bashkortostan	2015–2016
Housing Authority of Kirovsky District, Ufa	<ul style="list-style-type: none"> <li>Residential buildings architectural lighting</li> </ul>	Ufa	2015
Municipal educational state-financed institutions of Neftekamsk	<ul style="list-style-type: none"> <li>Measures aimed at energy saving and increase of energy efficiency of using fuel and energy resources</li> </ul>	Republic of Bashkortostan	2015–2020





# Geography



- Astrakhan
- Budennovsk
- Buzuluk
- Varandey
- Irkutsk
- Kazan
- Kogalym
- Krasnoyarsk
- Kronstadt
- Kstovo
- Lagnepas
- Lipetsk
- Moscow
- Murmansk
- Neftekamsk
- Nyagan
- Oktyabrsky
- Orenburg
- Otradny
- Perm
- Salavat
- Samara
- Saint Petersburg
- Svobodny
- Severodvinsk
- Sterlitamak
- Strezhevoy
- Syzran
- Uray
- Usinsk
- Ufa
- Ukhta
- Yuzhno-Sakhalinsk
- Yamburg

- Caspian Sea Offshore
- Pechora Sea Offshore
- Okhotsk Sea Offshore





**50**  
**YEARS**  
OF SUCCESSFUL WORK



# Thank you for your attention

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