Energy Management

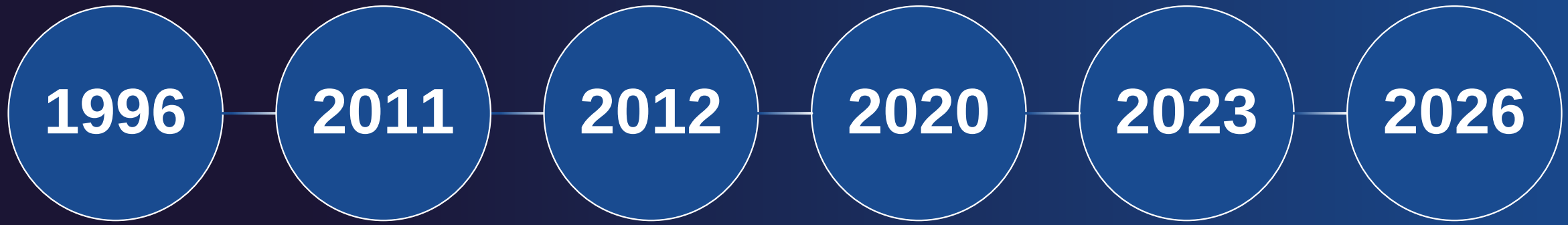
Company presentation

2026

Milestones & facts about the company

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Energy Management LLC – a new milestone in Siemens' story in Russia



1996

Establishment LLC Siemens - Russian regional company of Siemens AG

2011

Start of manufacturing of gas compressors in Perm.

Construction of factory for manufacturing of heavy duty gas turbines in Saint Petersburg

2012

Construction of factory for manufacturing of power transformers in Voronezh.

Start of assembly production of high-voltage switches in Voronezh

2020

Spinoff of the energy business into an independent company

2023

Siemens Energy stepped out from Russian market. Start of business by a new independent legal entity Energy Management LLC

2026

30 years for the energy sector of Russia

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Successful 2025
Key figures and facts

>100
employees

Revenue

> 1,1
bln Rubles

Offices in
Moscow,
Saint Petersburg,
Krasnodar, Perm,
Podolsk

- Membership in the SRO for energy facilities design "Energoproekt“
- FSTEC license received for activities on technical protection of confidential information
- Certification of a laboratory for testing electrical equipment and installations up to 750 kV

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Mission

To contribute in every way to ensuring stable and safe operation of the country's energy sector

Vision

To become a significant international manufacturing and engineering company in key segments of the energy industry

Values

Openness, professionalism and trust in the team
Efficiency and responsibility in partnership

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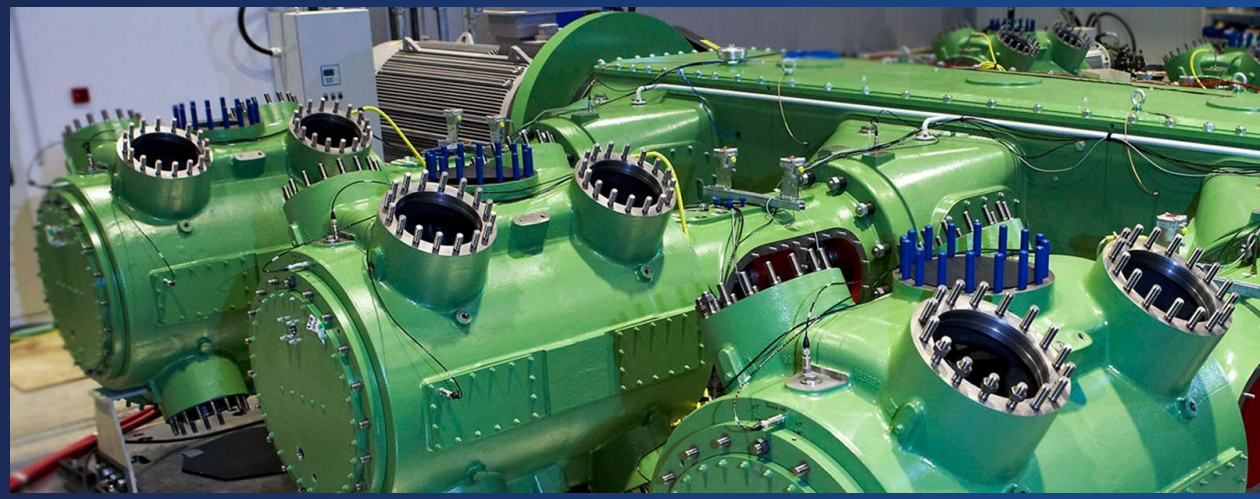
Our competences and capabilities

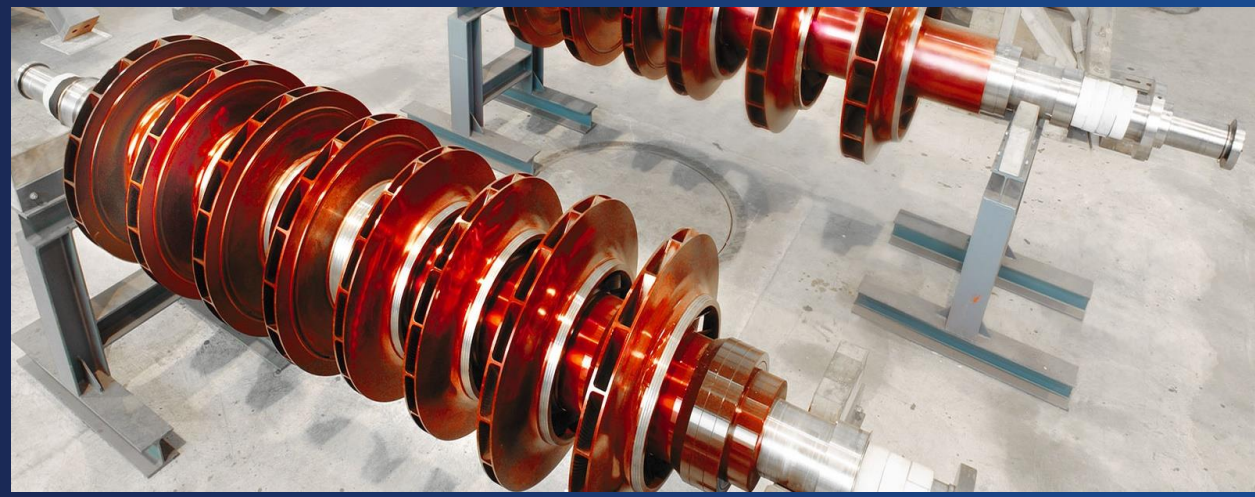
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Products and solutions for industry and power generation

Supplies, installation, commissioning and maintenance of equipment and solutions based on

- Gas turbines
- Steam turbines
- Gas compressors
- High voltage equipment





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EMPOWER – modern piston, membrane and centrifugal compressors

EMPOWER

Turnkey solutions based on EMPOWER compressors.

Development of technical solutions for gas compression and injection, supply of compressors, spare parts, technical supervision of installation and commissioning, repair, modernization, and personnel training services.

- Design and manufacturing
- Delivery, installation and commissioning
- Major repairs and modernization
- Spare parts
- Technical support

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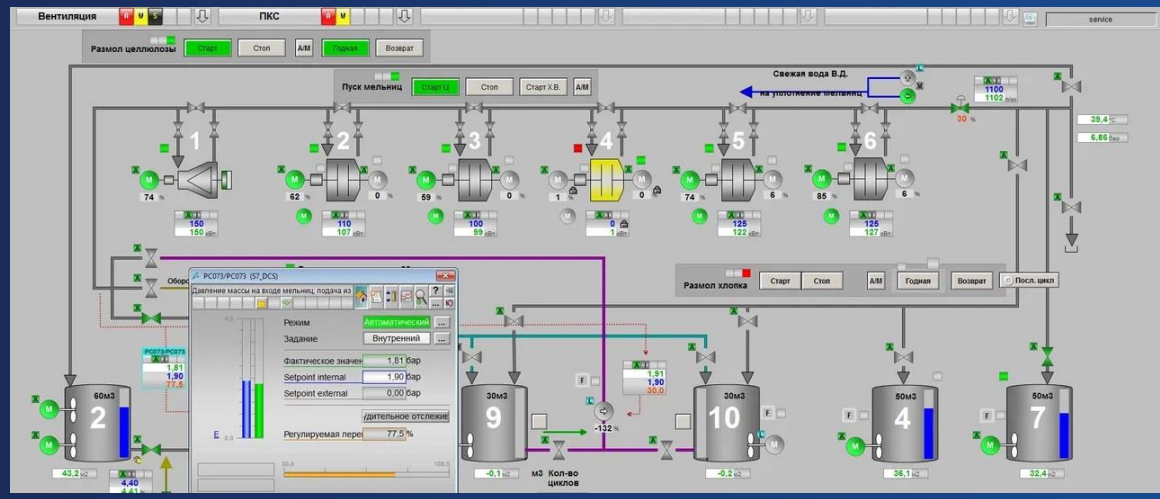
IC and digital control systems

IC and digital control systems of power plants, production processes and technological equipment

Full range of services in compliance with Russian standards based on the following software and hardware systems:

- Siemens Energy SPPA-T3000
- Siemens PCS7
- Siemens TIA Portal
- Software and hardware complex EZAN based on Katren and Sonet controllers
- Software and hardware complex SURA (produced by ELARA)
- Software and hardware complex of company EleSi





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Information technology and digitalization

- Audit and development of enterprise IT infrastructure
- Creation of systems based on virtualization
- Migration of IT infrastructure to domestic software
- Remote monitoring and remote control of the enterprise and technological process
- Development of simulators and models of objects
- Development of information and analytical systems
- Modeling and optimization of energy processes with digital twins
- Application of AI for data analysis and optimization, predictive analytics and machine vision



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Cyber security



designed by **Freepik**

The company Energy Management carries out activities to protect confidential information on the basis of the FSTEC license

- Analysis of information systems security
- Network security
- Protection of the IC network and local control systems

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Service of rotating equipment

Supply of spare parts, installation, commissioning, maintenance of equipment of foreign manufacturers, including Siemens Energy, Dresser Rand, Mitsubishi Heavy Industries, Hanwha, Howden:

- Axial, centrifugal and piston compressor units with rated power from 800 kW
- Gas turbines with rated power from 750 kW to 100 MW
- Steam turbines with rated power from 750 kW to 80 MW





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Service of high voltage equipment

Services for installation, commissioning and maintenance of high-voltage equipment from 110 kV to 750 kV

- GIS
- SF6 circuit breakers
- Disconnectors and grounding switches
- Current transformers
- Voltage transformers
- Nonlinear voltage suppressors



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Successful cooperation with manufactures of power and rotating equipment



HERUI NO:HR2024052401

AUTHORIZATION CERTIFICATE

This certificate is to certify that

Energy Management LLC

is the Representative of

QINGDAO HERUI COMPRESSOR CO.,LTD

The Representative has the right on behalf of and with the full support of QINGDAO HERUI COMPRESSOR CO.,LTD to perform the following activities:

Authorization Period: May 1st 2024 to April 30th, 2026

- *Supply Compressors and Spare Parts*
- *Installation and Commissioning of Compressors*
- *Technical Maintenance and Other After-sales Service*

Remark: Quality Control Plan shall be submitted by the Representative to Herui for confirmation before project execution.

QINGDAO HERUI COMPRESSOR CO.,LTD
Address: No. 287 Bei Waihuan Road, Beiguan Industrial Park, Qingdao, Shandong P.R.China.

General Manager



AUTHORIZATION CERTIFICATE

This certificate is to certify that

Energy Management LLC

is the Representative of

Hangzhou Chinen Turbomachinery Co., Ltd.

The Representative has the right on behalf of and with the full support of Hangzhou Chinen Turbomachinery Co., Ltd. to perform the following activities:

Authorization Period: 25th Oct. 2024 to 26th Oct. 2026

1.Supply Steam turbine, compressor, generator and spares parts

2.Installation and Commissioning of steam turbines, compressor, generator.

3.Technical Maintenance and Other After-sales Service

Hangzhou Chinen Turbomachinery Co., Ltd.
No.18, Twenty-two Main Street, Economical and Technological Development Area
Hangzhou, Zhejiang, China.

HANGZHOU CHINEN TURBOMACHINERY CO., LTD
杭州中能透平机械装备股份有限公司



新锦动力 NEWJCM

NO: XJEMZY240602

CERTIFICATE OF PARTNERSHIP

This is to certify that

Energy Management LLC

is the Partner of NEW JCM GROUP CO., LTD

The Partner has the right, on behalf of and with the full support of NEW JCM GROUP CO., LTD to perform the following activities:

- Supply centrifugal compressors, steam turbines, and spare parts
- Install and commission compressors and steam turbines
- Provide technical support and other technical services

Authorization Period: **July 1, 2024 to June 30, 2026**

WANG Lifei
CEO&Chairwoman of NEW JCM



力宇集团 Liyu Group

Liyu Gas Power Co., Ltd.
Address: No. 289, Luyun Road, High-tech District, Changsha City, Hunan, China
Tel.: +86-731-8873 0808
Website: www.liyupower.com
Email: zhang.jing@liyupower.com

敬启者
Для заинтересованных лиц
To whom it may concern

主题：关于与Energy Management LLC公司合作的信函
Тема: Письмо о сотрудничестве с компанией "Energy Management LLC"
Subject: Letter regarding cooperation with the company Energy Management LLC

尊敬的女士们，先生们：
Уважаемые дамы и господа,
Dear Ladies and Gentlemen,

据本函，Hunan Liyu Gas Power Co., Ltd.确认Energy Management LLC是我公司在俄罗斯的合作伙伴，可以提供设备和进一步的服务支持。我们公司将充分参与并提供技术、服务和保障支持。

Настоящим письмом компания Hunan Liyu Gas Power CO., Ltd подтверждает, что компания ООО «Energy Management LLC», является партнером нашей компании на территории России и может осуществлять поставку оборудования и дальнейшее сервисное сопровождение. Наша компания будет полностью вовлечена и осуществлять техническую, сервисную и гарантийную поддержку.

According to this letter, Hunan Liyu Gas Power Co., Ltd. confirms that Energy Management LLC is our partner in Russia and can provide equipment and further service support. Our company will fully participate and provide technical, service and guarantee support.

Best Regards
Liyu Gas Power Co., Ltd.

(销售总监/ Sales Director)

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Our projects

© Energy Management, 2026

Caspian Pipeline Consortium

In 2024, Energy Management signed a long-term agreement for scheduled and unscheduled maintenance of gas turbines of the Caspian Pipeline Consortium.





Under the agreement, our company services SGT-100 gas turbines manufactured by Siemens.

фото: https://www.cpc.ru/ru/press/photos/

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Nizhnekamskneftekhim

Construction of a new ethylene production plant of PJSC Nizhnekamskneftekhim of Sibur Group with a capacity of 600 000 tons per year.

Our specialists supervised the installation and commissioning of Siemens Energy compressor units driven by SST-600 steam turbines used for pumping ethylene, propylene and cracked gas, as well as two Hanwha centrifugal air compressor units driven by an electric motor and a Dresser Rand steam turbine RS7.



photo: Holding Sibur

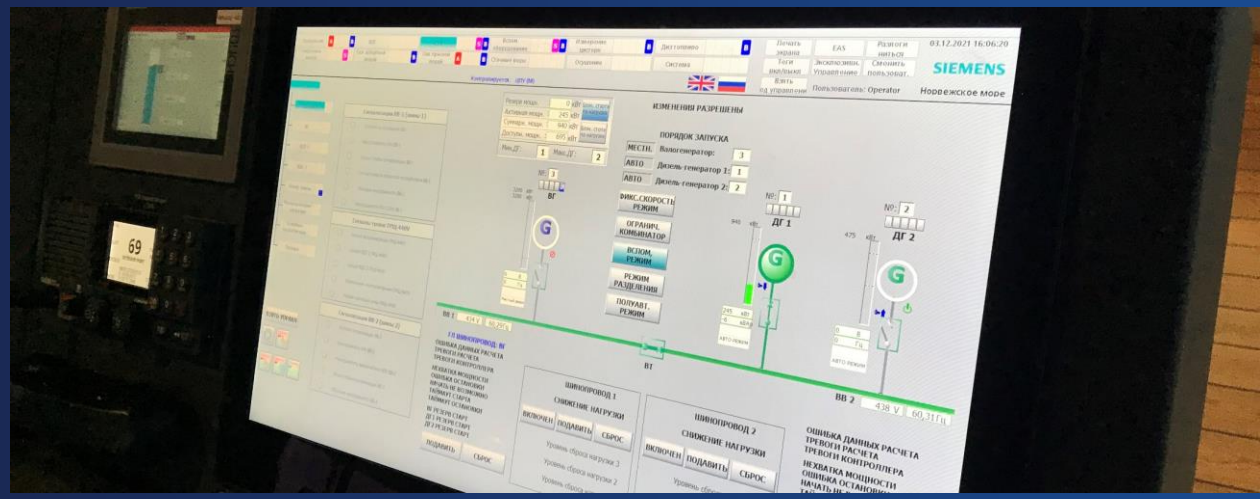
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Fishing vessels of the Arkhangelsk Trawling Fleet

In 2020-2023, the Vyborg Shipyard conducted successful sea trials and handed over three fishing vessels to the final customer, the Arkhangelsk Trawling Fleet: the Barents Sea, the Norwegian Sea and the White Sea.

Our specialists provided the supply and commissioning of a ship power distribution and control system, including switch boards, transformers, voltage converters, starting devices, a control, monitoring and diagnostic system based on PMA300





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KLB Mill in Ust-Ilimsk



In 2023, at the Ust-Ilimsk pulp and kraft linerboard mill production of the Ilim Group, work was completed at one of the world's largest cardboard machines with a capacity of 600 000 tons per year.

Our specialists set up a process control system using industry libraries and software for synchronization and protection of multi-motor drives, soft starters and variable frequency drives.

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Overhaul reconstruction of the substation TsRP

The Russian Grids company is carrying out a overhaul reconstruction of the 220 kV substation TsRP in Krasnoyarsk.

Our specialists were involved in the installation and commissioning of a complete gas-insulated switchgear, consisting of 1920 sets of switches, disconnectors, surge arresters, current and voltage transformers. The equipment is connected to an automated system that will allow remote monitoring of all operating parameters and control of technological processes.



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Belenergo’ peak-backup power plants

The project for the construction of peak-backup power plants in the Republic of Belarus is a unique solution that allows smoothing out consumption peaks and ensuring uninterrupted energy supply throughout the country.

Our company has carried out supervision of installation and commissioning of 11 SGT-800 gas turbine units at the Berezovskaya State District Power Plant and Minsk Thermal Power Plant-5, helping to ensure the flexibility, safety and reliability of the Belarusian energy system.

photo: belenergo.by/content/infocenter/



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Akkuyu NPP

The Akkuyu Nuclear Power Plant (NPP) is Turkey's first nuclear power plant, being built on the Mediterranean coast in Mersin Province. The Akkuyu NPP project consists of four power units with Russian-designed VVER Gen III+ reactors.

Our specialists participated in a number of projects to ensure the power plant's power output. Engineers performed high-voltage testing of the 400 kV switchgear and 400 kV gas-insulated busbars, including partial discharge measurements, and also participated in putting under voltage the 400 kV switchgear.



фото: АО «Аккую Нуклеар»

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Nezhin Mining and Processing Plant

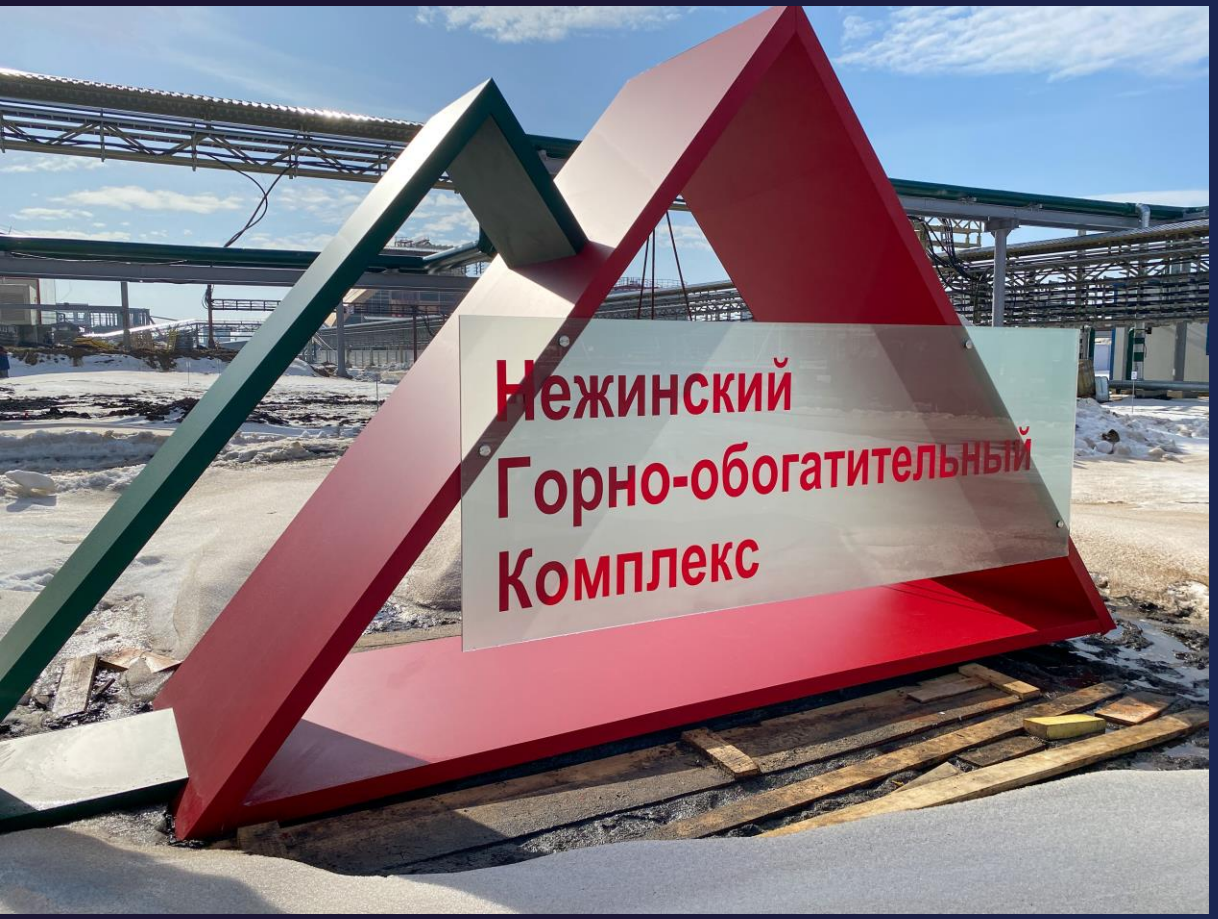


фото: https://www.stroitegia.com

The Nezhin Mining and Processing Plant, IOOO Slavkali, is the second-largest potash mining and fertilizer production facility in Belarus.

Our company's engineers designed, manufactured, and supplied high-level control systems for two steam boilers at the plant's in-house power plant under construction.

Next in line is the supervision of installation and commissioning of the supplied boiler control systems.

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Berezovskaya State District Power Plant

Overhaul of Siemens Energy SGT-700 gas turbines at the Berezovskaya State District Power Plant (GRES), Brestenergo.

Our specialists were responsible for the overhaul of the gas turbines, including diagnostics, refurbishment with component replacement in accordance with service regulations, and additional repairs based on the turbine's condition.

Furthermore, the company's engineers upgraded the gas turbine plant's automated process control system to the latest version of Simatic S7.



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Dear colleagues, friends!

We have managed to retain competences and vast experience in the supply and service of gas and steam turbines, compressors, high-voltage equipment and automation systems for various industries.

Over many years of work, we have learned to adapt the processes and work ideology of foreign manufacturers to national requirements and the specifics of Russian projects.

We use all our competences to develop and support projects of domestic customers and are making every effort for their successful implementation!

Oleg Titov
CEO

© Energy Management, 2026

Contact information

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Moscow, Bolshoi Nikolopeskovsky lane, 13, building 2

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