eV group

Engineering of the Future™

Through engineering, we help our customers and strategic partners create a sustainable future of Russia.



About us

eV-group is an engineering, construction, and project management company with more than 20 years of industry experience, which has been part of PJSC Inter RAO (Public joint stock company) since 2021.

We are contributing to the transformation of Russia's power and grids, industry and infrastructure on its way to achieving national goals and global sustainable development goals.

Technical and managerial competencies in engineering, procurement and construction, industrial automation and electrical system integration allow eV-group to meet any Customer needs.

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Legal entities
As part of the holding

20+ years

Industry Expirience

The oldest company in the holding was founded in 2001

145

MUSD

Own capital of two holding companies

High reliability

1.83+

BUSD

2023 total revenue

Double-digit annual growth

10.000

Employees

The holding's staff numbers

800+

Units

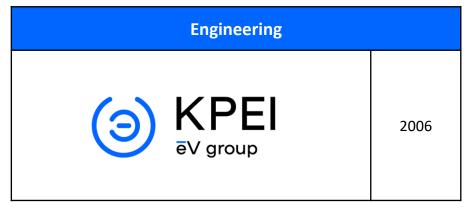
construction machinery, equipment and temporary facilities

Who we are



Corporate centre

Founded in 2015



Construction		
EnergoSet ev group	2007	
KhimStroyEnergo	2009	
Energeticheskoe Stroitelstvo	2012	
IK Energiya	2018	
Inzhenernye Tekhnologii	2019	

Supply	
MashTechStroy	2010
E-Trade ēV group	2015

Automation and System Integration		
StroyEnergoKom ev group	2001	
Sib MIR ev group	2003	
TPP LAB	2014	

What we do

Our Businesses



Construction

- Buildings
- Engineering structures
- Construction works
- Installation of machinery, equipment and utilities



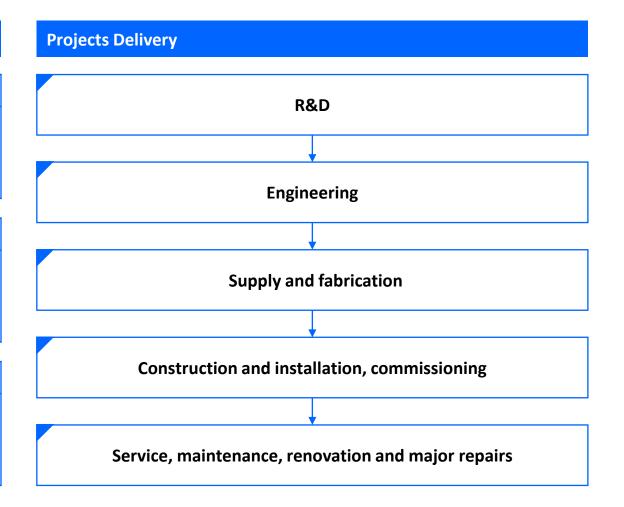
Industrial Automation

- ICS, telemechanics and communications
- Monitoring and supervisory control
- Smart metering



Electrical System Integration

- Engineering and supply of electrical equipment for the secondary systems of power plants and substations
- Drives supply



Our main Customers



























Novolenskaya TPP

Lensk

Budget 175 billion rubles

Customer PJSC Inter RAO

Scope of work:

construction of a power plant with power evacuation systems and gas with an installed capacity of 550 MW to cover future energy shortages due to the development of the railway infrastructure of the Eastern Landfill

Project category — new construction



Significant Projects | Generation | New Construction

Kashirskaya GRES CCGT

Moscow region

Budget 58 billion rubles

Customer PJSC Inter RAO

Scope of work:

construction of two double units of CCPP-460 on the basis of gas turbines GTE-170, classified as innovative power equipment, with a total installed capacity of at least 900 MW

Project category — new construction



220 kV overhead line Ust-Kut – Kovykta

Ust-Kut

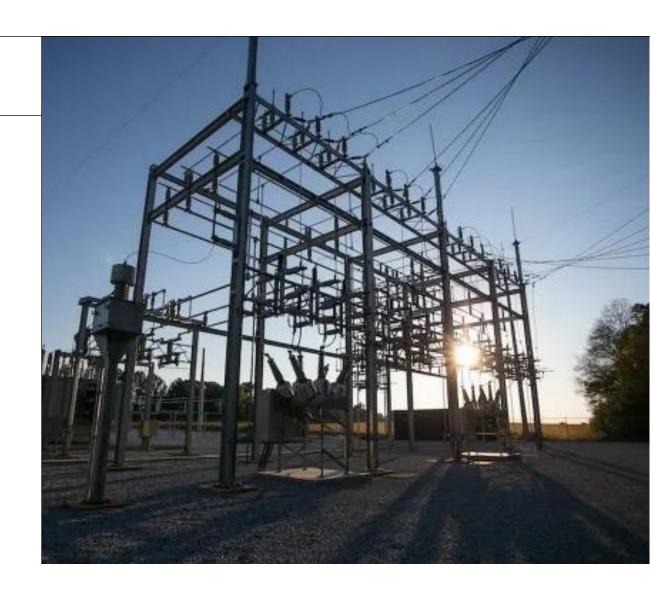
Budget 21+ bln rubles

Customer Rosseti

Scope of work:

- reconstruction of the open switchgear of the 500 kV Ust-Kut substation
- construction of a 220 kV power line from the 500 kV Ust-Kut substation to the Kovyktinskoye gas field





500 kV power transmission line Primorskaya GRES - Varyag

Primorsky Krai

Budget	54 bln rubles
Customer	Rosset

Scope of work:

Construction and commissioning of the high-voltage line (HVL) Primorskaya GRES - Varyag, 500 kV, approximately 475.2 km long, with the direct construction and commissioning of the Varyag substation (PS). Reconstruction of the 500 kV HVL Vladivostok - Lozovaya (to create the 500 kV HVL Varyag - Vladivostok, 500 kV HVL Varyag - Lozovaya) and reconstruction of the 220 kV HVL Artemovskaya TPP - Beregovaya-2 (to create the 220 kV HVL Artemovskaya TPP - Varyag, 220 kV HVL Varyag - Beregovaya-2) are also required.



Significant Projects | Transmission Lines | Construction and Renovation

Nizhneangarskaya power line

Primorsky Krai

Budget 24.1 bln rubles

Customer Rosseti

Scope of work:

Construction of 500 kV Nizhneangarskaya - Taksimo overhead transmission line with an estimated length of 230 km, reconstruction of 220 kV Sukhoi Log substation with expansion of 220 kV outdoor switchgear into two linear cells, reconstruction of 220 kV Taksimo substation with construction of 500 kV outdoor switchgear and installation of 500/220 kV autotransformer with 167 MVA backup phase and 500 kV shunt reactor with a capacity of 180 Mvar with a backup phase of 60 Mvar, reconstruction of 220 kV NPS-9 substation with installation of 220 kV BSC with a capacity of 45 Mvar



SberCity power supply

Moscow

Budget 10 bln rubles

Customer Rosseti, Sber

Scope of work:

SberCity power supply reconstruction of 110 kV overhead line 110 kV Krasnogorskaya - Nakhabino 1,2 circuit, 110 kV Krasnogorskaya - Rublevo 1,2 circuit, 110 kV Krasnogorskaya - Strogino 1,2 circuit, 220 kV KVL Ochakovo-Krasnogorskaya, 220 kV KVL Krasnogorskaya-Ilyinskaya 1 circuit, 220 kV KVL Lykovo-Skolkovo TPP located on the territory of Rublevo-Arkhangelskoye JSC for SberCity smart city



Cyber security for the facilities of six branches of PJSC Rosseti

Moscow

Customer Rosseti

Scope of work:

Design, supply, installation and commissioning of 38 facilities, including 6 control centres, for Rosseti



Smart metering systems (iMSys)

14 regions

Customer PJSC Inter RAO

Scope of work:

construction, installation, commissioning and start-up of "smart" electricity metering systems (iMSys)



Construction of pea processing plant

Tula region

Customer ResursInvest - Razvitiye

Scope of work:

Design and survey works; full range of works on construction and commissioning of the facility. Supply of materials, equipment installation, installation of engineering networks, commissioning, landscaping.



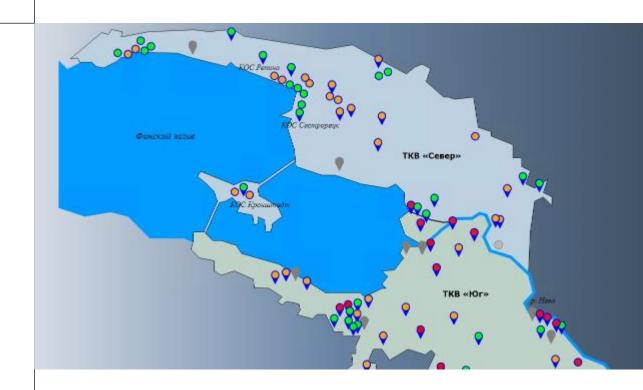
Installation of the SibMir SCADA™ software product at water utilities

St. Petersburg

Customer Vodokanal Sankt-Peterburga

Scope of work:

Development and implementation of SibMir SCADA™ software at the facilities of SUE Vodokanal Sankt-Peterburga.



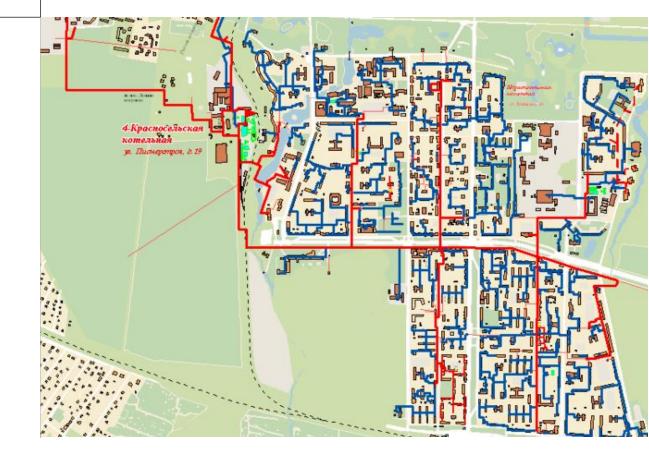
Reconstruction of municipal boiler houses and heating grids

St. Petersburg

Customer TEK SPb

Scope of work:

Design, installation, commissioning and start-up of 2
PTWM boilers at boiler houses 2 Nevskaya and 4
Krasnoselskaya with a total capacity of 110 Gcal, 7
significant heat networks with a length of more than 34
km (in Aviagorodok, Nevsky, Kolpinsky,
Krasnogvardeysky and Primorsky districts) and 5 central
heating points (Gakkelevskaya St., Compositors,
Suzdalsky Ave., Voroshilova Ave.)



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