



SPIMEX

RUSSIA'S LARGEST COMMODITY EXCHANGE

SPIMEX

The Saint Petersburg International Mercantile Exchange

(SPIMEX) is the largest commodity exchange in Russia and one of the world's three largest spot exchanges.

SPIMEX's goals and objectives:

- organization of efficient and secure wholesale trading in strategic sectors of the economy
- formation of representative price benchmarks
- promotion of increased market transparency
- development of export commodities trading

HISTORICAL CONTINUITY

1703 –

The first Russian exchange – Saint Petersburg Exchange, was established on the initiative of Peter the Great

2008 –

SPIMEX was established on the initiative of the President and the Government of the Russian Federation as the historical successor to Russia's first exchange



SPIMEX

Market share and volume traded

VOLUME TRADED		2024	2025	6 months of 2026	
	REFINED PRODUCTS	37,2	37,2	16,9	mmt
	CRUDE OIL	2,2	1,9	0,9	mmt
	NATURAL GAZ	9,1	15,6	6,6	bcm
	TIMBER AND CONSTRUCTION MATERIALS	5,3	4,6	1,8	mcm
	MINERAL FERTILIZERS AND CHEMICAL PRODUCTS	146,2	296,9	175,9	kmt
	COAL	1,3	1,4	1,3	mmt
	SUGAR	76,5	30,3	20,5	kmt
	METALS	40,1	98,7	71,6	kmt

7 755

TRADING
PARTICIPANTS

7 300+

TRADED INSTRUMENTS

99%

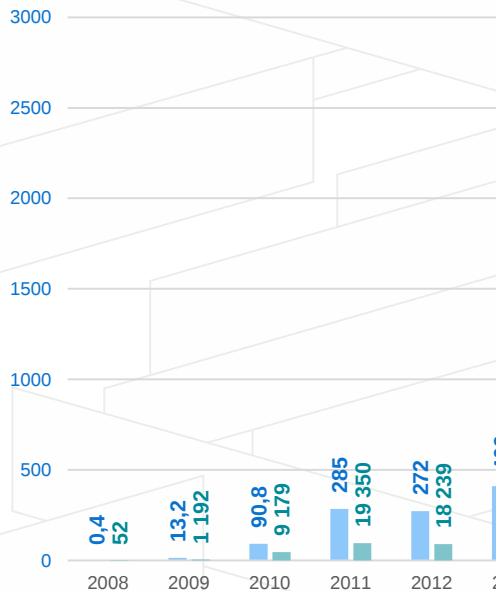
SHARE OF SPIMEX
in all exchange-traded
refined products in
Russia



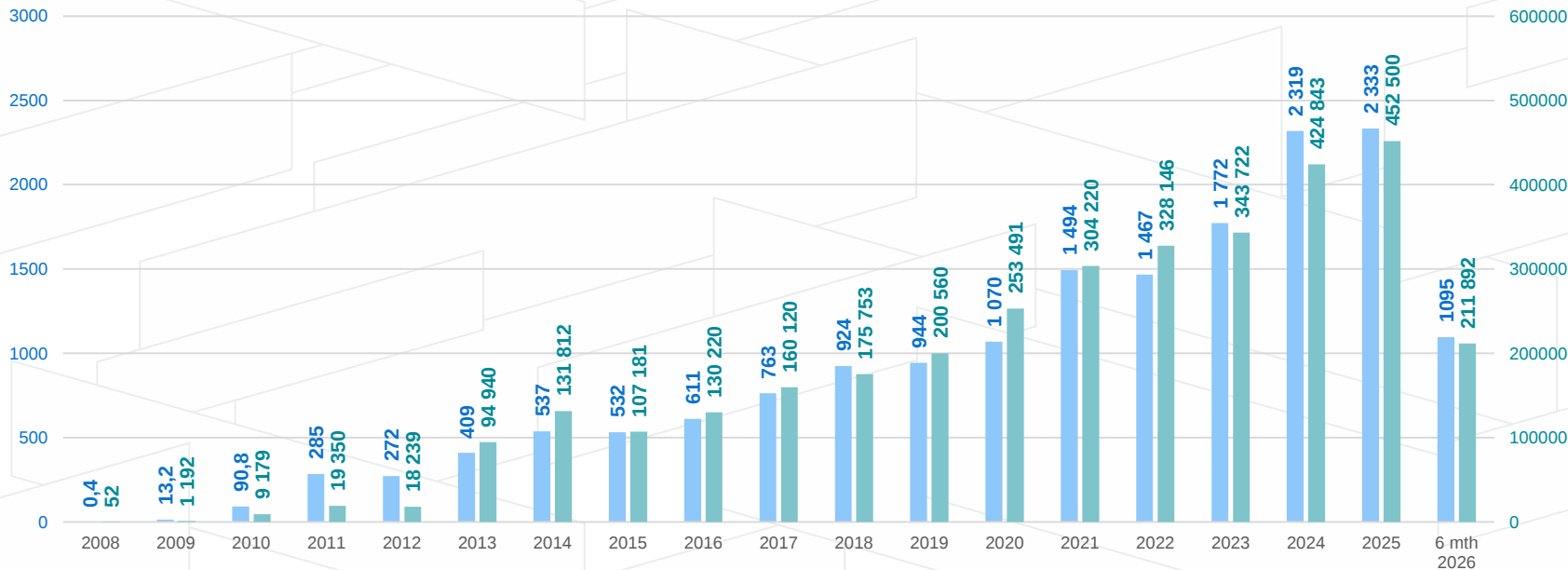
SPIMEX

SPIMEX – Russia's largest commodity exchange

VOLUME TRADED bn, RUB



NUMBER OF CONTRACTS



6 mth
2026



SPIMEX

Advantages of exchange trading



For sellers:

- efficient additional sales channel with minimal costs
- high concentration of buyers and a stable client base
- expansion of sales market across the entire territory of Russia
- tool for long-term sales planning (formula-based pricing)
- exchange pricing recognized as non-monopolistic, with no claims from market regulators



For buyers:

- direct access to commodities without intermediaries
- availability of commodities on a daily basis and mechanisms ensuring uniform sales distribution
- quick comparison of prices and diverse selection
- control of execution of obligations under exchange contracts (clearing)
- standardized quality of commodities
- standardized electronic document management
- recognition by regulators of exchange procurement costs for tariff-setting purposes
- simplified procurement procedures under Federal Law No. 223-FZ



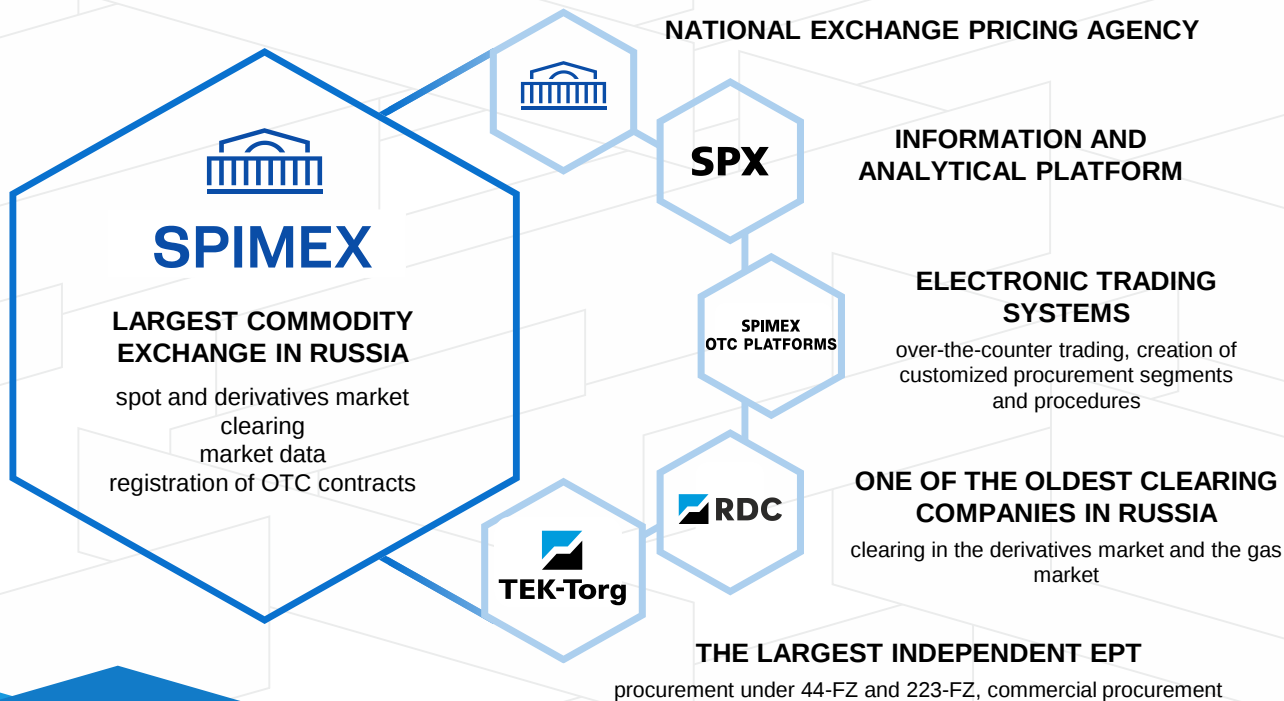
For the state:

- representative exchange and OTC indicators serving as a price benchmark for market regulation
- prevention of price collusion, leading to increased competition and industry transparency
- smoothing price fluctuations without harsh administrative measures



SPIMEX

Multifunctional Exchange Group



9

TRADING SECTIONS

4

SETTLEMENT BANKS

15

GUARANTOR BANKS

POWERFUL HARDWARE-SOFTWARE SYSTEM:

- 2 geographically dispersed data centers, reserved communication channels;
- the most-up-to-date equipment and technologies;
- high reliability, fault tolerance;
- continuous monitoring of trading infrastructure.

National Exchange Pricing Agency

Price Indicators

SPIMEX indicators – price benchmark for markets and the state

- based on objective data from both exchange and OTC transactions
- transparent calculation methods
- calculation approaches enable comparison between exchange and OTC prices
- recognized as market-based for antimonopoly and tax regulation purposes

SPIMEX has been included by the Central Bank in the Register of Administrators of Indicators

Exchange quotes (market prices) are used by:



Ministry
of Finance



Ministry
of Energy



Federal
Antimonopoly
Service



Federal Tax
Service

- ✓ to calculate the "damping" component
- ✓ to verify the initial maximum contract price

- ✓ to calculate regulated tariffs
- ✓ to calculate profitability levels of companies engaged in motor fuel retail sales

1 000+

EXCHANGE AND OTC PRICE INDICATORS

significant element of the
National System of Financial
and Commodity Indicators
being created



Refined Products



Natural Gas



Crude Oil



Coal



Timber



Petrochemicals



Fertilizers

National Exchange Pricing Agency Market Intelligence



Refined products reports

- Motor gasoline
- Diesel fuel
- Liquefied petroleum gases (LPG)
- Aviation kerosene (jet fuel)
- Heating oil
- Petroleum bitumen and polymer-modified bitumen (PMB)
- Lubricating oils
- Markets of Central Asia and the South Caucasus



Timber reports

To receive reports, please send a request to
sales@spimex.com



Petrochemical products reports

POLYMERS

- Polyethylene
- Polypropylene
- Polyvinyl chloride
- Polystyrene and ABS plastics
- Polyethylene terephthalate (PET) and recycled PET
- Synthetic rubbers and latices

BASIC CHEMICALS

- Ethylbenzene. Styrene
- Phenol. Acetone. Alpha-methylstyrene
- Toluene. Ortho-xylene. Para-xylene
- Petroleum and coal benzene
- Methanol
- Methyl tert-butyl ether (MTBE)
- Ethylene oxide. Ethylene glycols. Ethanolamine
- Butyl alcohols and 2-ethylhexanol
- Isopropyl alcohol
- Acrylic acid
- C3-C4 hydrocarbon fractions
- Pyrolysis resins. Carbon black feedstock
- Urea-formaldehyde resins
- Petroleum solvents
- Technical sulphur. Sulphuric acid
- Ammonia
- Acetic acid

>30

ANALYTICAL REPORTS

on refined products,
petrochemicals and timber
already released

- ✓ the first industry-specific analytical reports in **Russia**, based on actual exchange and OTC market data
- ✓ reports are published on a **daily, weekly** and **monthly** basis

**SPIMEX**

Accreditation of SPIMEX indices in accordance with the AFI Law

Federal Law No. 452-FZ of December 13, 2024

"On administrators of financial and commodity indicators"
entered into force on September 1, 2025

Indicator – regularly determined price benchmark for precious metals, products (except cash, including foreign currency and certified securities), services related to transportation of said products, value calculated on the basis of an aggregate of such benchmarks (commodity indicator).

Administrator of indicators – legal entity engaged in the determination and provision of indicators, whose details are entered by the Bank of Russia into the register of administrators of indicators.

Since 7 May
2026, SPIMEX
has been an
indicator
administrator in
accordance with
Federal Law No.
452-FZ dated 13
December 2024



SPIMEX

Registration of OTC transactions

In accordance with the Resolution of the Government of the Russian Federation No. 892 of May 31, 2023 SPIMEX registers OTC contracts for the following commodities:



Refined products
and LPG



Natural gas



Timber



Crude oil



Coal



Mineral fertilizers



Sugar



Cement



Aquatic bioresources

1 000+

COMPANIES
REGISTERED
OTC CONTRACTS
on SPIMEX in 2025

Use of OTC contract registration data:

- **Ministry of Agriculture of Russia** – mineral fertilizers, agricultural products
- **Ministry of Energy of Russia** – refined products, oil, coal
- **Federal Forestry Agency** – timber
- **Federal State Statistics Service** – all exchange-traded commodities
- **Federal Antimonopoly Service** – all exchange-traded commodities
- **Federal Tax Service** – refined products
- **Federal Customs Service** – timber, mineral fertilizers, LPG, coal
- **Bank of Russia** – all exchange-traded commodities
- **Analytical Center of the Government of the Russian Federation** – timber, mineral fertilizers
- **State Information System of the Fuel and Energy Complex** – refined products, oil, gas

Information and analytical platform SPX



SPIMEX proprietary solution



Complies with Russian information security standards



Best international practices compliant

SPX

- SPIMEX technology platform designed for aggregation and efficient delivery of data
- largest source of statistical and price data on commodity markets in Russia
- aggregator of analytics from various sources (including **National Exchange Pricing Agency**)

EXCHANGE, OTC, STATISTICAL AND FORECAST DATA FROM VARIOUS SOURCES:



SPIMEX



FORECASTS
FROM ANALYSTS



OPEC



BANK OF
RUSSIA



MINISTRY
OF ECONOMIC
DEVELOPMENT



ROSSTAT
RUSSIA



FEDERAL
ANTIMONOPOLY
SERVICE



BUCE

ETS

ETS
COMMODITY
EXCHANGE



UZEX



IMPLEMENTA

ATC

TRADING SYSTEM
OPERATOR

- ✓ data normalization and verification
- ✓ ensuring the legal acquisition and distribution of data



3 WAYS OF DATA DELIVERY



WEB-terminal

- no software installation required
- real-time market monitoring
- data visualization
- comparative graphical analysis
- analytical functionality



Excel add-in

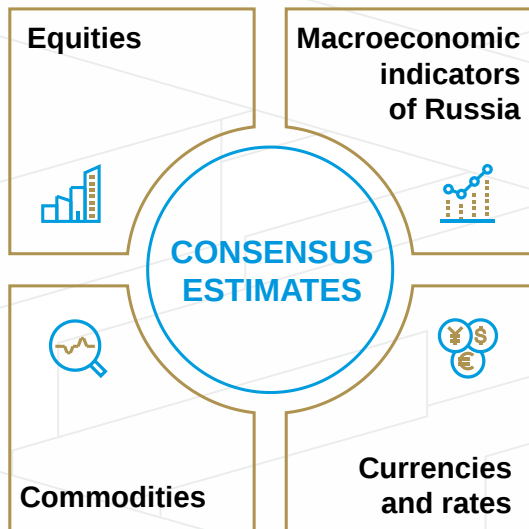
- data synchronization with Excel
- automatic data updates



Application programming interface (API)

- normalized data
- corporate systems
- automated data integration from different sources

SPX: SPIMEX Forecast Service



15

LEADING
ANALYTICAL
TEAMS

60+

EXPERTS

4

DATA
BLOCKS

1 000+

VALUES

WAYS OF DATA DELIVERY



WEB-terminal



Excel add-in



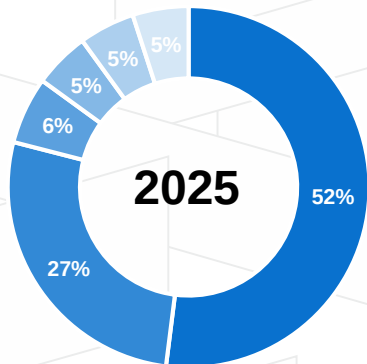
Application programming
interface (API)



Email
distribution

Refined Products

- all major types of refined products, LPG, lubricants, petrochemicals at delivery points at major refineries, terminals and LODSs
- access to trading – directly or through a broker
- daily trading
- regular and uniform offer of commodities by producers
- delivery of the purchased commodities to any railway station in the territory of the Russian Federation
- the most up-to-date price information



- 52% - diesel fuel
- 27% - gasolines
- 6% - LPG
- 5% - fuel oil
- 5% - aviation kerosene (jet fuel)
- 4% - other

37+

MMT sold in 2025

1 628+

REGISTERED TRADING
PARTICIPANTS
AND THEIR CUSTOMERS

EVERY THIRD TON

of refined products and LPG
in the domestic market
is sold on **SPIMEX**



SPIMEX

Deliveries Operator (OTP RZD)

The project is implemented jointly with Russian Railways (RZD) (Digital Logistics LLC) with the support of the FAS Russia and the Bank of Russia.

- unique technology
- no analogues in world practice
- integration of exchange trading with transport component of Russian Railways (RZD)
- monitoring information on end-users of refined products
- logistics control and traceability of commodities at all stages of transportation
- further replication of OTP RZD project on exchange commodities (wood, coal, etc.)

1 200+

COMPANIES – active buyers of refined products

40%

DAILY VOLUME of refined products trading through OTP RZD



Crude Oil

Crude oil spot trading is organized on the basis of South Balyk, Yangpur, Usa and Varandey terminals. Based on the trading results, indicators of price dynamics and levels are formed in three oil and gas basins: Timan-Pechora, Volga-Ural, and West Siberian.

DELIVERY POINTS for ex-works deliveries by truck and by rail

Varandey terminal
delivery for subsequent export

Destination points:

- Varandey crude oil pre-gathering point
- Varandey crude oil delivery and acceptance point

Usa

Destination points:

- Gazpromneft-MNPZ - Moscow Refinery
- Slavneft – YANOS refinery
- Lukoil – Ukhtaneftepererabotka refinery
- Gryazovets crude oil delivery and acceptance point (ex-works)

Sellers:

- Bashneft-Polyus LLC
- Chernomorneftegaz GUP RK

Lot size:

- Usa delivery point – 1,000 mt
- Varandey terminal – 500 mt
- Ex-works delivery by truck – 25 mt

2011

START OF TRADING

11,5

MMT

sold from the start
of trading

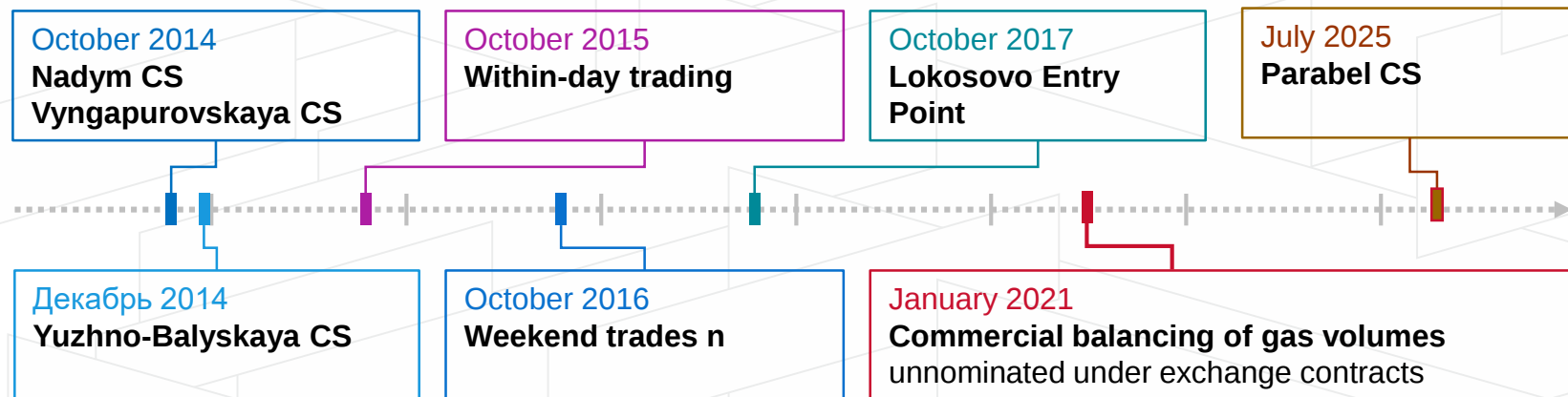


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Natural Gas Market

EXPANSION OF TRADING GEOGRAPHY AND THE RANGE OF EXCHANGE-BASED INSTRUMENTS

106 TRADING PARTICIPANTS **758** GAS-END CONSUMERS



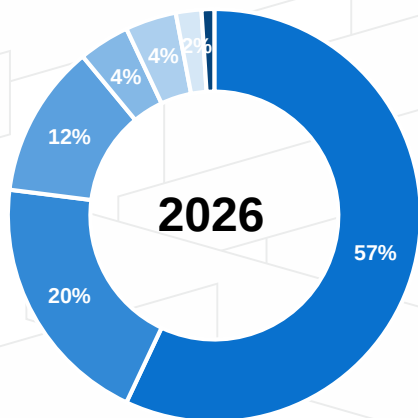
NEXT STEPS

- Implementation of exchange-based balancing mechanisms for OTC gas supply contracts. Launch of balancing trading for gas volumes unnominated by consumers under OTC gas supply contracts.
Launch of trading in long-term contracts with gas delivery in any month of the calendar year and deliverable gas futures

Coal market – a unique model for adjusting coal prices based on quality

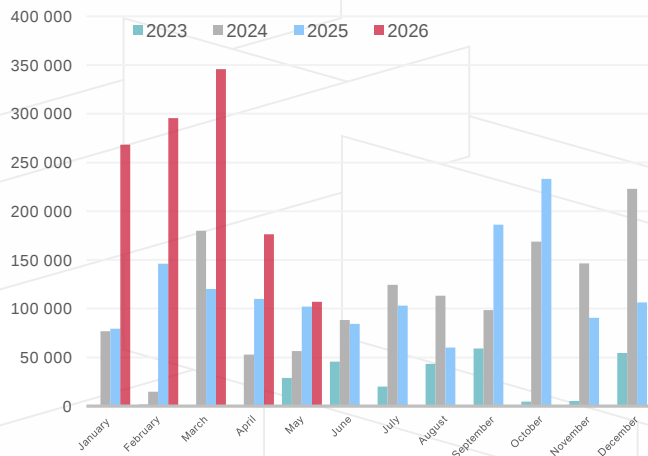
February 2023 – launch of exchange trading of energy coal with price recalculation based on a quality certificate from an independent laboratory.

VOLUME TRADED
in major coal brands*



- 57% mixed*
- 20% G
- 12% K
- 4% A
- 4% D
- 2% B
- 1% CC

SALES VOLUMES
by months from start of trading, tons



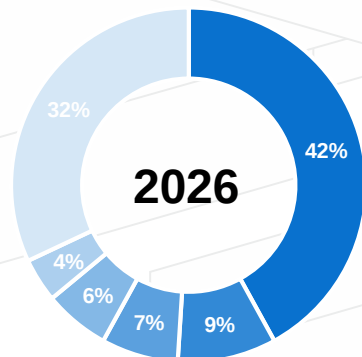
4,35+
MMT
sold from the start
of trading



*results data as of 30.06.2026

Timber

REGIONAL TRADE STRUCTURE



- 42% Krasnoyarsk region
- 9% Udmurt Republic
- 7% Vologda region
- 6% Sverdlovsk region
- 4% Tambov region
- 32% Other regions

4,621 TRADING
PARTICIPANTS
AND THEIR CUSTOMERS

TOP-10 regions in terms of trading volume

January-June
2026, m³

TOTAL VOLUME TRADED	1 785 758
Krasnoyarsk region	756 022
Udmurt Republic	152 565
Vologda region	129 442
Sverdlovsk region	110 605
Tambov region	69 759
Altai Krai	63 578
Tver region	49 943
Perm region	36 764
Novosibirsk region	36 440
Chelyabinsk region	34 021
Other regions	346 619

Timber trading in 2026

FEDERAL DISTRICTS	m ³	RUBLES	NUMBER OF CONTRACTS
FAR EASTERN	16 946	38 887 533	96
VOLGA	272 920	523 251 738	989
NORTHWESTERN	152 856	527 679 996	377
NORTH CAUCASUS	-	-	--
SIBERIAN	928 160	1 853 974 382	1 543
URAL	160 245	244 018 617	301
CENTRAL	239 453	558 485 323	1 525
SOUTHERN	15 178	13 179 800	49

Construction Rebars

REGIONS	VOLUME (tonnes)	NUMBER OF CONTRACTS
Moscow	144 480	221
Moscow region	38 120	54
Nizhny Novgorod region	11 180	60
Tula region	8 260	37
Khanty-Mansi Autonomous Okrug–Yugra	2 750	3
Saint Petersburg	2 740	22
Perm region	900	14
Kaluga region	760	7
Krasnodar region	520	9
Yaroslavl region	360	5
Republic of Tatarstan	290	9
Bryansk region	200	4
Ryazan region	200	4
Rostov region	170	5
Sverdlovsk region	60	2
Stavropol region	60	3

On October 30, 2023 first transactions with construction rebars were concluded in the new "Metals and Alloys" section

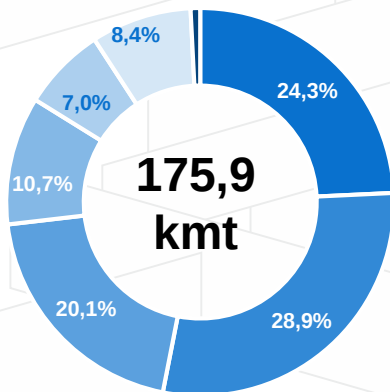
214+ KMT
sold from the start of trading



Mineral Fertilizers and Chemical Products

Implemented within the framework of JOINT ORDER of FAS Russia No. 1267/19 and Ministry of Industry and Trade of Russia No. 3616 of September, 30 2019 "On approval of the minimum amount of mineral fertilizers to be sold on the exchange and requirements for exchange trading, during which transactions with mineral fertilizers are concluded by an economic entity occupying a dominant position in the relevant commodity markets".

VOLUME TRADED 2026, by type of fertilizers



- 24,3% ammonium nitrate "B"
- 28,9% NPK
- 20,1% CAS
- 10,7% ammophos
- 7,0% sulphoammophos
- 8,4% carbamide
- 0,8% others

2017

START OF TRADING

1,9+

MMT sold from the start of trading

200+

DELIVERY BASES
in 44 subjects of the
Russian Federation

2/3

COMPANIES are subjects
of **small and medium**
enterprises

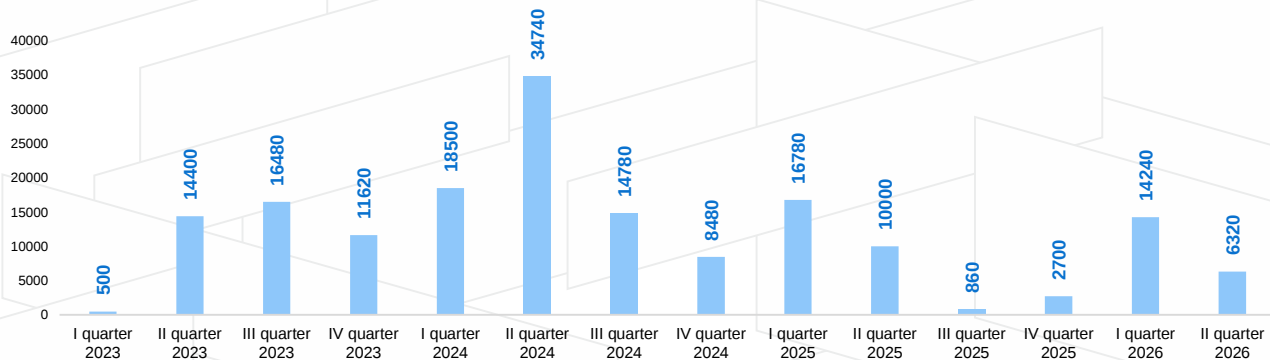
600+

COMPANIES
REGISTERED

Sugar

At the moment, the manufacturers' bases are in 13 regions of Russia.
The delivery methods are self-pickup by road and rail, free wagon station of departure and free wagon station of destination.

VOLUME DYNAMICS, tons



At the meeting of the Exchange Committee of FAS Russia on the development of organized trading of agricultural products, sugar producers came out with an initiative to make voluntary commitments to sell on exchange at least 10% of the produced sugar from the start of the production season 2023-2024.

170+

KMT

sold from the start
of trading

March 2023 – first
exchange
transaction with
crystalline sugar



SPIMEX

Precious Metals Market

20 October 2025 – launch of exchange trading in physical gold

A key feature of the trading launch was the use of the storage infrastructure for the underlying asset at a responsible custodian: JSC Goznak acts as the guarantor of gold deliveries under completed exchange transactions. This practically implements the agreement signed by SPIMEX and Goznak at SPIEF-2025.

The new exchange trading mechanism is designed to ensure transparent pricing and increase the investment attractiveness of gold for Russian companies and private investors, creating a reliable alternative to international platforms.

"Green" products (products with the best environmental properties)



CARBON MARKET:

carbon units, quota fulfillment units, certificates of origin of electricity and generation attributes

"Carbon unit trading" segment has been launched in the SPIMEX OTC Platforms for trading carbon units with unique individual properties.



CIRCULAR ECONOMY PRODUCTS:

secondary resources, secondary raw materials, and products based on them with improved environmental properties (impact on climate and other parameters).

- Pilot exchange trading was launched for secondary plastic raw materials.

Volume traded exceeded

600+ tons

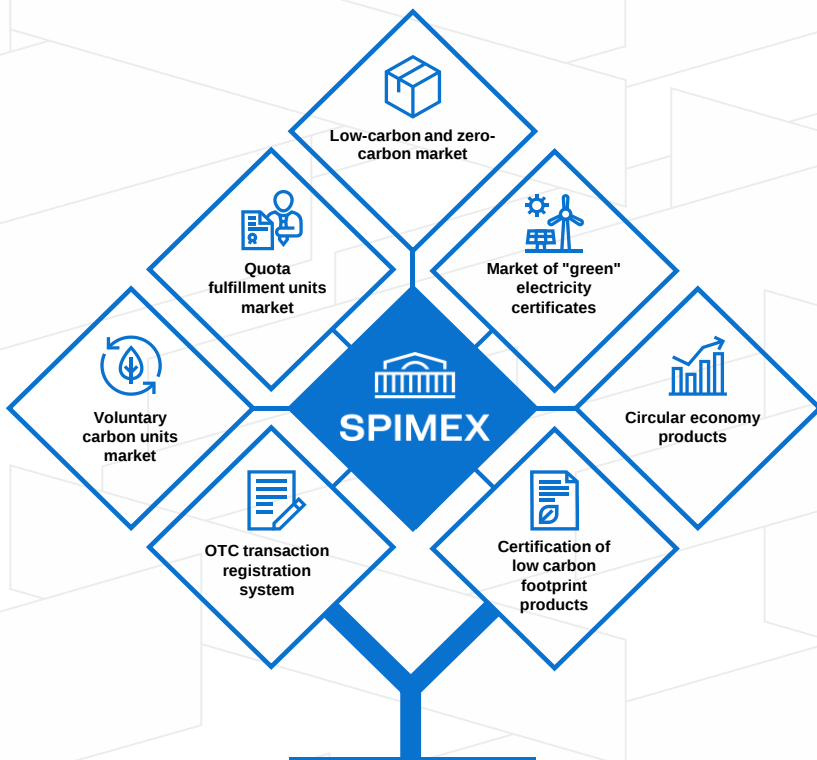


LAW CARBON PRODUCTS:

standardized product with an assessed and verified carbon footprint.

- SPIMEX policy for developing organized trading of products with a verified carbon footprint has been approved.
- Expert Council for products with a verified carbon footprint has been established.
- Specification for secondary aluminum with a verified carbon footprint has been approved..

SPIMEX Carbon Market Project



PLANS

Trading

- Expanding the range of exchange traded products with a low carbon footprint (metals, cement, aviation fuels).
- Developing trading of circular economy products (secondary plastics, cullet, waste paper, scrap, and products based on them).
- Interacting with the Federal State Information System and control of recycler licenses for development of trade in secondary resources and secondary raw materials.

Standardization

- Approval of a standard for polyethylene terephthalate (PET) with a low carbon footprint and recycled content.
- Developing a "green" cement standard and other standards for products with a low carbon footprint.
- Development of the verification and certification system; international cooperation on standardization and certification within the framework of BRICS Business Council and ICAO Committee on Aviation Environmental Protection.

Federal Law No. 223-FZ

Advantages

- efficient market pricing and reduction in the intermediary chain;
- simplification and acceleration of the procurement procedure;
- guarantees of quality and security of transactions;
- anonymous bidding

Legal Framework

Customers operating under the Federal Law No. 223-FZ are permitted to procure exclusively exchange-traded commodities on commodity exchanges (Clause 2, Part 4, Article 1).

To substantiate this position, SPIMEX has obtained official letters from the Ministry of Finance of the Russian Federation and the Federal Antimonopoly Service of the Russian Federation.

SPIMEX OTC Platforms

SPIMEX OTC Platforms are used for carrying out legally valid competitive trading and procurement procedures online:

- transparency of pricing, audit of price transactions;
- attraction of a wide range of buyers and guarantees of the best price;
- independent setting of the initial price;
- ease of use of the interface, full customer support.

SPIMEX OTC Platforms provide an opportunity to:

- develop custom-tailored online platforms for customers;
- use different modes: auction, request for bids etc.;
- promptly bring new buyers and sellers to the market;
- carry out procedures with any commodity groups and geography of deliveries.

SEGMENTS:



Crude oil and refined products



Agricultural products



Carbon units

21,5+

MMT
HYDROCARBON
products sold for export

500+

PARTICIPANTS



SPIMEX

Derivatives Market

- **Price risk management and possibility of long-term planning:** contracts with execution up to 12 months in advance.
- **All major refined products:** AI-92 and AI-95, diesel, LPG, SGC.
- **Access to trading:** from legal entities (directly or through broker) to individuals and individual entrepreneurs (through broker).
- **There is no risk to counterparty** due to the presence of the Central Counterparty RDC.
- **Financial leverage** – small diversion of capital to secure transactions with delivery in future periods.

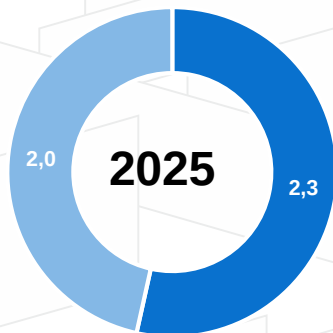
4,3+

BILLION RUB
volume traded in 2025

57,9+

THOUSAND
number of contracts in 2025

VOLUME TRADED, billion rubles



- 2,3 billion rubles deliverable futures
- 2,0 billion rubles settlement futures

2026

SETTLEMENT FUTURES for refined products



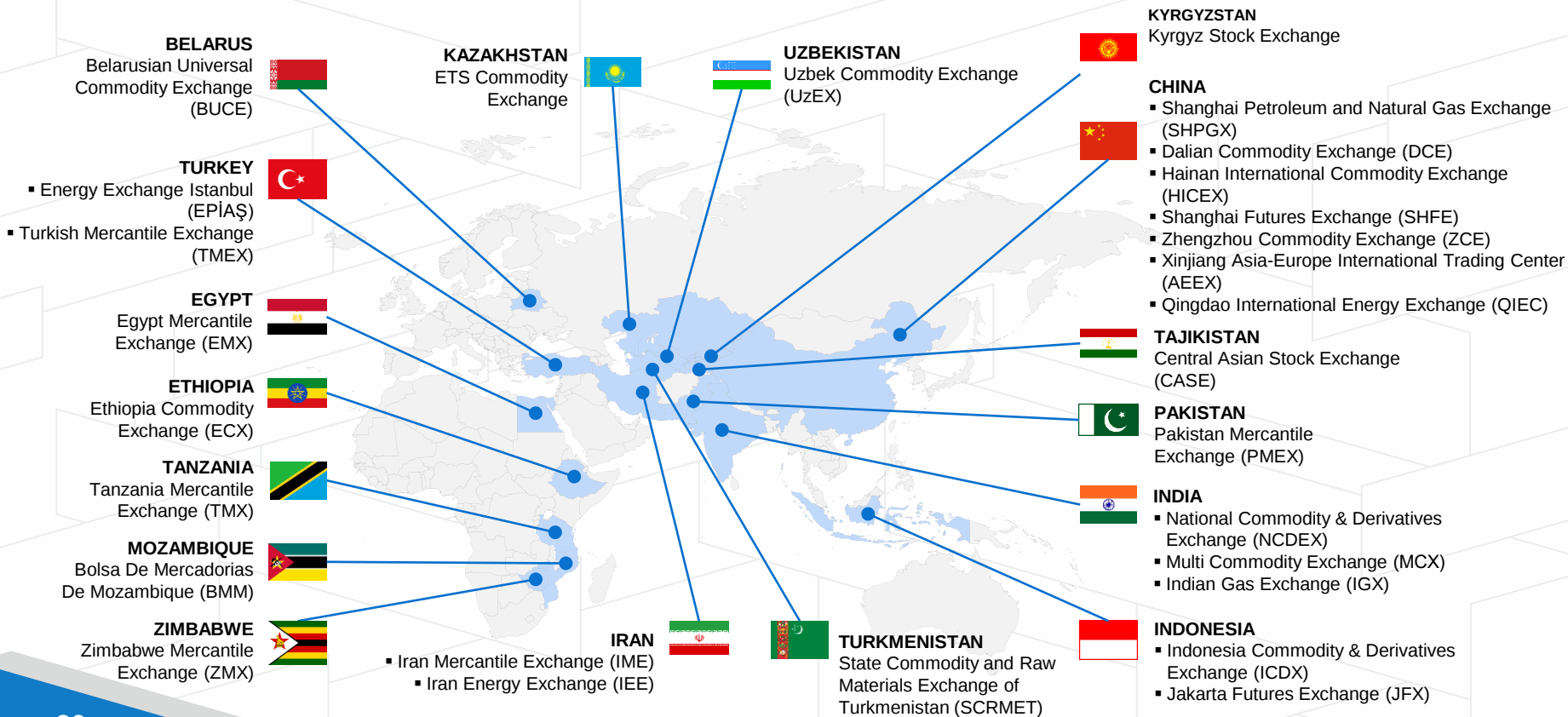
- AI-92, AI-95
- LPG

International cooperation: prospects for development

SPIMEX continues to **form strong partnerships with foreign exchanges** and create essential infrastructure for international economic activity and development of new markets.

- development of **export-import trade procedures**
- development of **unified exchange space** in EAEU, including signing an agreement on mutual admission of brokers (similar to the model used in financial markets)
- establishment of International Association of Commodity and Futures Exchanges and international pricing agency
- establishment of **objective market indicators** for the most significant commodities
- increasing the number of foreign partners that publish data on SPX platform
- development of **derivatives and OTC** market instruments
- participation in the work related to establishment of BRICS exchange
- signing **cooperation agreements** with foreign organizations
- opening SPIMEX representative office in China

Cooperation with foreign exchanges





SPIMEX



**Driven by usefulness for
the sake of Russia's future!**

SPIMEX's motto since 1805



Official website

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