23-26 April 2024



SVIAZ

36th International Exhibition for Information and Communications
Technology



Navitech. Display of Navigation Systems, Technologies and Services



www.sviaz-expo.ru/en



EXPOCENTRE Fairgrounds Moscow, Russia

12+
Advertising

















ICT Market in Russia

By the end of 2022, the volume of the ICT market in Russia grew by 8.4%, including (relative to 2021 data)

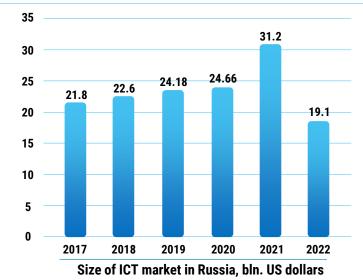
IT Industry segment showed growth of 22%

Other IT Services segment grew by 11.4%

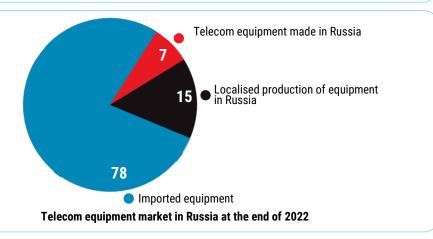
Telecommunications segment +4.3%

Production of telecom equipment fell by 6.9% -

Total fixed capital investment in the ICT market grew by 10.9 1



Russian telecom operators installed 60% fewer base stations in 2022 than in 2021. In 2021, about 82 thousand stations were installed. In 2023, this number may drop to 10-15 thousand. The number of new base stations has fallen by more than 50%. There is a large unsatisfied demand for telecom equipment, which represents an excellent window of opportunity for manufacturers wishing to enter the Russian market or strengthen their positions in it.





RUSSIA'S TOP EVENT FOR INFORMATION AND TELECOM INDUSTRY

Since **1975**





Part of RWHT







Part of the Designing the Future Initiative



THEMES AND TRENDS

Radio communications Landline communications Telecom Big Data Digital ecosystems
Data Centers Electronic components Smart Device Show
Satellite Communications Al Telecom equipment
Software AR&VR IP technology Cybersecurity
Navitech Cellular communications Telecom cables **OT** System integration

More on Product Sectors



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Showcase 'Education and Science Centre

Regular exhibitors

Emilink Angstrem Telecom DWDM.RU Eurocable 1 **Imaglig Service IRE-Polus** IskraUralTEL Lentamet Micran Research and

Production Company Inwave MKF Nateks

Protei R&D Centre Radian Radiofizika REKO-VEK Saranskkabel-Optika **Smarts** Supertel T8 Teleconta **Courier Communication** Central Board Eltex Communications.

New IT Project

and others

Newcomers

forPro Pravo Alliance Webinar Group Innotech Group **IVKS** Impulse Factory Inzer Kolmen Agneko Lenkabel NAG Networks **PLC Technology** Radiosoft Softlogic Rus Stream Labs Telecom Distribution **UGT-Holding**

Povolzhskiy State University of Telecommunications and Informatics

The Bonch-Bruevich Saint-Petersburg State University of Telecommunications

Siberian State University of Telecommunications and Information Science (SibSUTIS)

Moscow Technical University of Communications and Informatics (MTUCI)



Pavilion of China



Pavilion of Iran



Cintera, and others



SVIAZ23–26 April 2024

NAVITECH

Navigation systems, technologies and services

Navitech is a showcase of geo data, transport and insurance telematics, connected and highly automated vehicles, geo-and transport information systems, intelligent urban mobility, and high-precision satellite navigation



Unmanned, highly automated and connected vehicles

Technologies and solutions that ensure the continued growth of unmanned and highly automated transport capabilities and pave the way for a new era of unmanned mobility. Systems for autonomous driving, active safety, driver assistance, recognition of road signs, markings and pedestrians, interaction between vehicles, traffic information, remote on-board diagnostics and other solutions. The Autodata Russian navigation and service platform. Ecosystem, products and services

Visitors

- · Automotive manufacturers
- Automotive component manufacturers
- · Transport and logistics
- Road services
- Insurance
- Agricultural industry
- Research and development
- Municipalities
- · Housing and utilities
- Mining industry
- Defense industry



Smart Roads

Digital twin roads, highly accurate and constantly updated high-resolution digital maps, a wide range of detectors, sensors, devices and traffic optimisation and management systems, enabling unmanned and connected cars to interact with the smart road infrastructure for fast and safe travel

Visitors

- Municipalities
- Traffic management centers
- · Automotive manufacturers
- Automotive component manufacturers
- Construction
- · Road services



Smart Cities

Solutions and technologies that make the modern city safer, more comfortable, more energy efficient, and more environmentally friendly than ever before. The range of MaaS (Mobility as a Service) intelligent urban mobility services that transform traditional notions of convenience and speed in urban environment. Urban micro-mobility

Visitors

- Municipalities
- Traffic management centers
- Solution developers, manufacturers, and integrators
- Transport and logistics



Transport telematics

The latest developments in road transport navigation and monitoring systems, fleet management, smart insurance solutions and other applications of transport telematics, navigation and service platforms. Big data, artificial intelligence and cybersecurity in transport telematics. Products and services of ERA-GLONASS+. Advanced services of the Autonet market

Visitors

- Transport and logistics
- Automotive component manufacturers
- Insurance
- Agricultural industry
- Municipalities
- Housing and utilities
- Mining industry
- Telecom operators



Space technologies

Space systems of land remote sensing and high-precision satellite navigation to ensure maximum efficiency of ground transport and other industry applications. Sfera: a forward-looking programme for the comprehensive development of space information technologies

Visitors

- Transport and logistics
- Solution developers, manufacturers, and integrators
- Telecom operator





Industry Sectors of Visitors



Banking and finances



Mobile, landline and satellite service providers



Software developers



Russian federal and regional authorities



Transportation and logistics



Mineral extraction and processing



Mobile virtual network operators (MVNO)



Developers, manufacturers, suppliers of telecom equipment and solutions



Law enforcement



Oil and gas and electric companies



Retail



Internet providers



System integrators



Construction



Power industry





38 countries





Visitors are Russia's major companies

ALROSA

Almaz-Antey Telecommunica tions

Aeroflot

VimpelCom

LUKOIL-**Technologies**

MTS

Russian Post

Russian Railways

Rosseti

Rostec

Rostelecom

Megafon

Gazprom

Sberbank

Sistema

T Plus

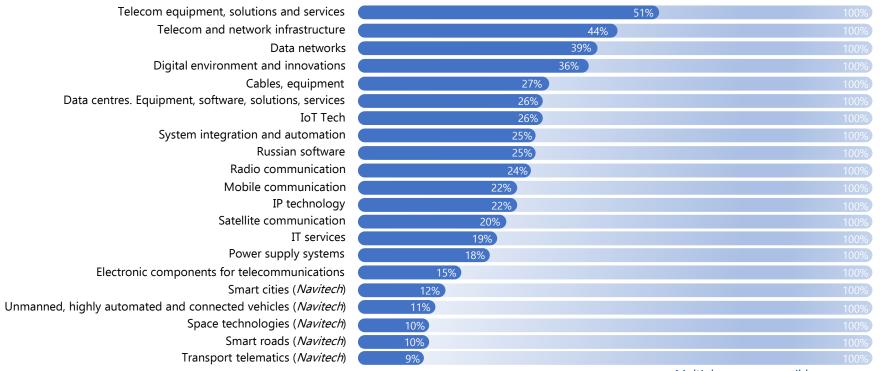
Transneft Telecom

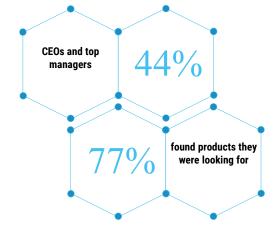
SIBUR Holding

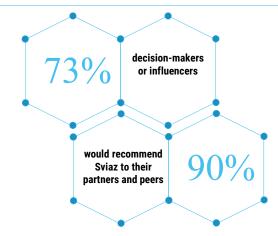
Tele2

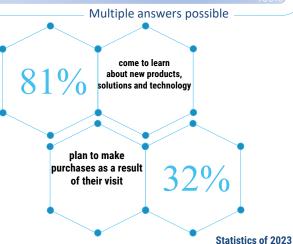














CONFERENCE PROGRAMME

30+

supporting events



200+

speakers



3,000+

delegates





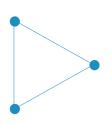


Business Guide is the only meeting format in Russia that allows buyers to see and assess the full range of your products and solutions as if they have come to your company's office or production facility.

Before the show

We will select buyers according to your products and send you the information about them

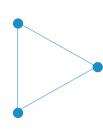
We will make an individual schedule of meetings with buyers at your stand



During the show

Special assistants will take buyers to your stand according to a pre-agreed schedule

You hold talks with them right at your stand.



After the show

We will make and send you a digest and individual report on your talks with buyers.

We will send you contacts of required participants and photos and video footage of your participation in the event.

Business Guide at Sviaz 2023:

85 target buyers from 30 top companies

30 exhibitors – programme participants

More than 400 talks

Among buyers: MTS, OBIT, ER-Telecom, ROSTELECOM, Russian Railways, and others

79% of talks are positive (there is interest in exhibitor products)





To participate please contact the Sviaz exhibition management





SVIAZ 23–26 April 2024



Konstantin Lukin

Director General at SUPERTEL

"If we and you work in telecom, we should be at the Sviaz exhibition. Now more than ever, it is the field of telecommunications that defines technological sovereignty, not only in communications, but technological sovereignty as a whole, because without communications, the digital economy does not exist. We have been exhibiting at Sviaz for 30 years. The popularity of the exhibition has grown, and the number of trade visitors such as engineers has increased. This shows that the exhibition is becoming the dominant structure that the industry needs."



Mikhail Shevchuk

Deputy Director General for Quality at IskraUralTel

"The Sviaz exhibition is traditional for us. This is the main event for telecom companies in Russia. The main manufacturers, the main suppliers, and all the latest technologies and Russian developments are presented here. The exhibition is held at a high level. We always take part in Sviaz with great pleasure."



Vladimir Treshchikov

Director General at T8

"This year, T8 has shown new systems that are capable of transmitting information at high speed, with high reliability and high quality. We have the busiest pavilion, a huge number of customers. Now there is a chance for Russian companies to do something great. At the Sviaz exhibition, you can see equipment which allows practically the whole world to talk at the same time. Here you can see world-class systems made in Russia."



Nikolay Kislyakov

Commercial Director at FIBO

"This is the second time we have exhibited at the Sviaz exhibition. Last year we liked it very much. The trade show always means useful contacts allowing us to get feedback from customers and introduce new products to them. We ensure that our products are compatible with Cisco, Juniper, and Extreme switches. Customers who had a need for vendor equipment are covering their demands quite well with our help."



Ivan Cherkasets

Product Manager of Technical Department of Product Development Group at PROTEI Holding

"At the Sviaz exhibition, in addition to business networking, new interesting acquaintances are made and new solutions are found. We present both our classic solutions and modern developments for building LTE networks. Contact us, let's develop together."

More feedback on Sviaz 2023



HOW WE ATTRACT TARGET AUDIENCE



Mass media

Publications in mass media

Press about Sviaz

250+ publications in print and electronic mass media outlets about Sviaz 2023



Direct marketing

Electronic and postal mailouts, telemarketing campaigns

More than 100,000 people



Promotional activities

Distribution of information at industry related events

More than 20 events a year



Internet **w**



Ads of Sviaz in search engines, relevant web portals, social media

Attracting more than 530,000 people to the event's website annually



Relevant conference programme

Various panels, workshops, master classes, conferences and forums



DRAW MORE VISITORS TO YOUR STAND

Make the most of promo opportunities!



- Post your news on the show's website, social media and in email mailouts
- Take part in the conference programme
- Hold an event at your stand



Take advantage of additional services

Place

- your ad on tickets and in the catalogue;
- your ad banner on the show's website;
- outdoor advertising at EXPOCENTRE Fairgrounds



Become a sponsor

- Use a standard sponsorship package
- Create a personalised sponsorship package tailored for your needs

For additional services and sponsorship, please contact the exhibition management

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Join us at the Sviaz 2024 exhibition and Russian Week of High Technologies



Book a stand now!



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Venue

EXPOCENTRE Fairgrounds 14, Krasnopresnenskaya nab. Moscow, Russia, 123100

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