



 АЭФ
2026

AMUR REGION

THE CENTER
OF RUSSIAN-CHINESE
COOPERATION

INVESTMENT AND ECONOMIC
DIGEST 2025

Версии дайджеста на русском, китайском
и английском языках:

阿穆尔州投资经贸手册俄文、中文和英文版

Amur Region Digest versions in Russian,
Chinese, and English:



12+

AMUR REGION: FROM ECONOMIC RECORDS TO A NEW QUALITY OF LIFE

The Amur Region confidently holds leading positions in the Far East in terms of investment activity, agricultural development, and energy. The region's economic growth rates exceed the national average.

Gross Regional Product has more than doubled since 2020, reaching 1 trillion rubles. By 2030, it is expected to increase to 1.7 trillion rubles due to the commissioning of large-scale investment projects.

Over the past five years, the volume of private investment has amounted to 3.6 trillion rubles. 71 projects totalling 2.4 trillion rubles are currently being implemented in the region, of which 56 are residents of territories of advanced development. A further 31 new projects with a total investment volume of 505 billion rubles are planned for the future. These include projects in alternative energy, gas chemistry, logistics, mineral extraction, and other sectors.

On January 1, 2026, the Federal Law on International Priority Development Areas has entered into force, opening up new horizons for the Amur Region in the sphere of Russian-Chinese cooperation and the strengthening of its international standing. The region has already actively engaged in the implementation of this large-scale project, having identified a key site — “Rovnoye”.

The implementation of investment projects is contributing to the creation of new jobs—over 11,000 already. The unemployment rate in the region is 1.2%, which is below the Russian average.



Gas Chemical Cluster: A New Growth Point for the Region's Economy

The main driver of economic transformation in the Amur Region has been the gas cluster, which is developing around the Amur Gas Processing Plant and the Amur Gas Chemical Complex. These are not just industrial giants, but the foundation for the creation of an entire industry producing high-value-added products.

The Amur Gas Processing Plant will become one of the world's largest natural gas processing facilities. Its design capacity is 42 billion cubic meters per year. Once fully operational, the plant will produce up to 60 million cubic meters of helium annually, making it a global leader in this field.

SIBUR, in partnership with the Chinese holding company Sinopec, is constructing the Amur Gas Chemical Complex with a capacity of up to 2.7 million tons of polyethylene and polypropylene per year. Once the plants reach full production capacity, the Amur cluster will become one of the largest in the world in terms of processing volume.

A promising area for further development of the industry is the creation of an industrial park for polymer processing and finished product production. The regional government is working to attract investors, including foreign ones.


Amur Corridor: Logistics on the border with China

The Amur Region is becoming a key logistics hub in the east of the country. A modern cross-border infrastructure is being created here.


The international bridge across the Amur River, connecting Blagoveshchensk town with Heihe town, China, is already operational and experiencing growing cargo turnover. A permanent border crossing was opened in December 2025. Traffic is growing at a 30% annual rate. The Kanikurgan



Vasily Orlov
Governor of the Amur Region

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Agricultural flagship of the Far East: records and development strategy

The Amur Region traditionally leads the Far East in agricultural output. In 2025, its farmers set a new record — 2.3 million tons of grains and oilseeds.

It is noteworthy that such results are achieved without the involvement of foreign labor. The Amur Region is the only region in Russia where the use of migrant labor in agriculture is completely prohibited. This encourages mechanization, the adoption of modern technologies, and — what is particularly important — creates jobs for local residents.

The strategic goal of the industry is deep processing. In Belogorsk town, construction is being completed on an oil extraction plant by the Sodruzhestvo Group of Companies with a capacity of 1 million tons of oilseeds per year. The facility will process not only soybeans but also flax and oilseed rape. The plant is scheduled to be commissioned in 2026.

Significant changes are also taking place in livestock farming. Over the past three years, four large livestock complexes have been built in the region, including a mega-farm for 2,400 cows and a complex for 1,800 head. In 2026-2027, two more dairy complexes are planned to be commissioned.

Energy of development

The region is a leader in electricity generation in the Far East. Six large-scale power plants are currently operating, including three hydroelectric power plants. Construction of the 400 MW Nizhne-Zeyskaya Hydroelectric Power Plant and the second phase of the 450 MW Svobodnenskaya Thermal Power Plant are planned.

Particular attention is being paid to the development of green energy. The region plans to build solar power plants and a wind farm. This not only serves the environmental agenda but also improves the reliability of the energy supply.

A place of attraction for tourists: How the Amur Region Attracts Visitors

Last year, over 250,000 Chinese citizens visited the region. With the introduction of a visa-free regime, this figure will increase exponentially, opening up new opportunities for the development of international tourism and business.

To attract tourists to Blagoveshchensk's Golden Mile, new attractions are being created. The Far East's largest Fountain Alley, the House of Russian-Chinese Friendship, and the

customs and logistics terminal has been built nearby. However, the most anticipated project is the world's first cross-border cable car across the Amur River, scheduled to open in 2026.

Air travel is also rapidly developing. Russian President Vladimir Putin inaugurated the new passenger terminal at Blagoveshchensk International Airport (Ignatievo) on March 31, 2026. The Amur Region now has modern aviation infrastructure ready to handle increased passenger traffic and strengthen cross-border cooperation. This project aims to improve the quality of life for Amur residents, and the region is becoming a full-fledged international hub on the border with China. As the President noted, the new passenger terminal is intended to provide additional impetus to the socioeconomic development of the Amur Region and the entire Far East, expanding tourism and business ties with foreign countries.

The Amur Region — Russia's Space Haven

The country's most modern cosmodrome, Vostochny, is located in the Amur Region. In 2024, a historic event took place there: the launch of the Angara heavy-lift rocket. The Roscosmos State Corporation is exploring the possibility of transitioning manned launches to the cosmodrome.

Construction and modernization of infrastructure, including housing, are currently underway at the cosmodrome and in the closed administrative-territorial entity of Tsiolkovsky. At the direction of Russian President Vladimir Putin, the Russian Government has approved a master plan for the development of the Svobodny-Tsiolkovsky agglomeration, which includes 21 measures totaling 28 billion rubles.

Cosmopark have already opened. This year, the Dinopark and the year-round Amur Seasons fairground will open. A five-star hotel is also being built, and the design of the Expocentre is nearing completion. It will house exhibits from Russian regions and export-oriented companies, as well as forums and international events. This work is being carried out in response to the Russian President's order to establish a Russian-Chinese business cooperation center in Blagoveshchensk.

The region's tourist appeal is further enhanced by unique international events: a culture and art fair, a winter sports festival on the Amur River, the International Russian-Chinese Gastronomic Festival "Riversides of Taste", and the "AmurExpo" economic forum — a mobile platform of the Eastern Economic Forum.

Masterplans for People: a new philosophy for a comfortable urban environment

At the direction of Russian President Vladimir Putin, a large-scale urban renovation program is being implemented in the Amur Region within the framework of approved master plans. Strategic development documents have been developed for Blagoveshchensk, Belogorsk, Tynda, and the Svobodny-Tsiolkovsky agglomerations. Long-term plans include over 130 measures totaling 300 billion rubles.

The implementation of master plans is aimed at achieving the main goal: creating comfortable and modern living conditions for Amur residents. Strategic documents allow for a comprehensive approach to territorial development: simultaneously renovating housing stock, constructing social facilities, modernizing utility and transport infrastructure, and improving public spaces.

Master plans give cities a new impetus for development: jobs are created, conditions for attracting young professionals are created, and a modern urban environment is formed.

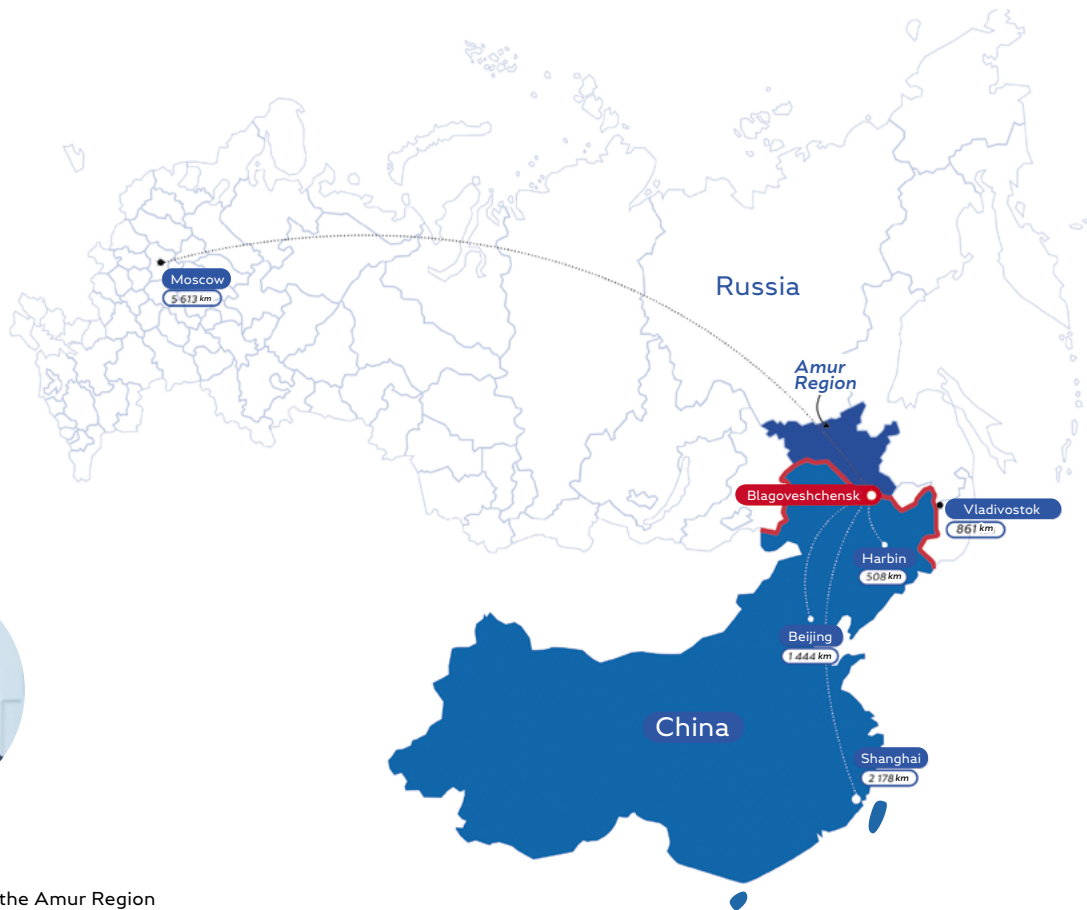
The Amur Region today is a region confidently looking toward the future, relying on a robust industrial base, a unique geographical position, and high investment potential. The implementation of large-scale projects in gas chemistry, logistics, energy, agriculture, and tourism creates a solid foundation for sustainable socio-economic development.

But the main wealth of the Amur region is its people, for whom new jobs are being created, schools and kindergartens are being built, and public spaces are being renovated. The master plans are intended to improve the quality of life for the residents of the Amur Region, making the region attractive for young professionals and their families.

The Amur Region proves that here one can not only live but also build a career, raise children, and feel part of a great country striving toward the future. Ahead lie new investment projects, new records, and new victories.



Photo source: Roscosmos



Pavel Puzanov

Deputy Chairman
of the Government of the Amur Region

Our region's economy is successfully developing across various sectors and industries. Particular emphasis is placed on attracting investment. The regional government, together with organizations and agencies, is conducting extensive work to improve interactions with investors. Success in this area is annually reflected in the results of the National Investment Climate Rating in the Subjects of the Russian Federation. Based on the 2025 results, our region ranks 12th among the subjects of the Russian Federation. In the "Business Protection" category, the Amur Region ranks first in the Far East and second nationally.

Amur Region has developed and implemented various investment project support measures. Regional development institutions—professional assistants for businesses, including investors—have been established. They provide assistance at all stages of investment project

implementation, facilitating the resolution of a wide range of issues. We have established direct communication channels with the regional leadership. Investors can submit their questions through these channels, and each question is addressed promptly. Over time, more and more businesses are showing interest in Amur Region, exploring its economic and investment potential, appreciating our region, recognizing the opportunities it offers for business, and deciding to contribute to its development.

One of the key factors in this process is the region's unique geographic location. The Russian-Chinese border is a hallmark of the Amur Region. We collaborate with Chinese authorities and entrepreneurs, jointly developing and implementing projects in various fields. We are building economic relations and friendly ties.

Photo source: Government of the Amur Region

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"AMUREXPO" — THE MOBILE VENUE OF THE EASTERN ECONOMIC FORUM



The AmurExpo Economic Forum is a key event in the business life of the Amur Region. Participation opens new opportunities for finding partners, investors, and suppliers. Some of the forum's events are held simultaneously in two countries—Russia and China.

Every year, AmurExpo brings together government officials, investors, entrepreneurs, and experts. Participants receive information about key Russian-Chinese cooperation projects, prospects for trade and logistics development, and discuss new initiatives and practical issues.

For the fourth year in a row, AmurExpo has been held with the support of the Roscongress Foundation. At the request of the President of Russia, this event serves as a visiting platform for the Eastern Economic Forum.

In 2025, AmurExpo took place from May 22-25. According to the organizer's website amurexpo.ru (12+), over the four days, 40 regional and federal sessions were held, over 100 events were held, and 15 agreements were signed, including on the construction of a solar power plant with a capacity of approximately 650 MW in the region, the development of services for tourists from China, and the creation of a Federal Competence Center for the Development of Business Cooperation with China and Other Asian Countries in the

Amur Region. More than 100 speakers and experts from Russia, the UAE, China, India, Belarus, and Iran participated in AmurExpo 2025. These included representatives from the Ministry of Construction and Housing and Utilities of Russia, the Federation Council and State Duma of Russia, the Far East and Arctic Development Corporation, Roskachestvo, the Agency for Strategic Initiatives, as well as regional executive authorities, large corporations, and business associations. Public organizations and industry experts were also represented. Representatives from 18 Russian regions participated in the forum.

AmurExpo is more than just a business venue. Over the course of four days, the region hosts cultural and sporting events open to all.

AmurExpo has a history spanning over 30 years. It was first held in Blagoveshchensk in 1992, taking the format of an international fair. In a region actively developing and strengthening Russian-Chinese relations, the event has become popular. Each year, the forum gains momentum, with the number of participants and events increasing.

Photo: Government of the Amur Region, amurexpo.ru





PARTICIPANTS OF THE RUSSIAN-CHINESE FORUM "AMUREXPO" 2026 HAVE THE OPPORTUNITY TO:



Official website of AmurExpo
amurexpo.ru (12+).



Explore a number of transport and logistics facilities within the framework of the project "Amur Corridor: New Opportunities for Business Development and Russian-Chinese Relations"



Explore the products and services of Russian and Chinese manufacturers in the following categories: TourExpo, BusinessExpo, PromExpo, TechExpo, and ProdExpo



Visit exhibitions on key areas of regional development and international cooperation, major investment projects, and business support



Participate in B2B negotiations with businesses in various industries



Learn about the main tourism products and offers in the Amur Region in 2026



ARCHITECTURE OF THE BUSINESS PROGRAM OF THE AEF-2026 FORUM



The event program can be found on the official website amurexpo.ru (12+)



Meeting of the Governor and members of the Government of the Amur Region with foreign delegations, representatives of the business, scientific and public communities

- ❖ Investment attractiveness of the region, current situation and plans for further development.
- ❖ International cross-border cooperation, regional specifics of development and support of joint projects in the Amur Region (practical cases).
- ❖ Mutually beneficial cooperation and communications: tools and methods of implementation.

Plenary session "Amur Corridor to the Future: Russia and China — from Good Neighborliness to Joint Growth"

The main agenda for cooperation between Russia and China in a turbulent, multipolar world, a combination of unique geography and accumulated experience in interregional cross-border cooperation, international advanced development areas in the Far East and Amur Region — conditions, and joint initiatives.

- ❖ The 30th anniversary of the establishment of Russian-Chinese partnership and strategic cooperation, the 25th anniversary of the signing of the Treaty of Good Neighborliness, Friendship and Cooperation between China and the Russian Federation.
- ❖ "Where are we now and where will we be in 5 years? Developing international transport corridors between Russia and China."
- ❖ International Advanced Special Economic Zones
- ❖ 2026-2027 — cross-years of Russia—China education.
- ❖ The Russian-Chinese Business Cooperation Center of Federal Significance in Blagoveshchensk is a practical tool for cooperation between Russian regions and China, in accordance with the instructions of the President of the Russian Federation.

Photo source: Government of the Amur Region, amurexpo.ru



International Logistics: "Roads and Bridges for Mutually Beneficial Cooperation between Russia and China"

The main focus is on improving transport infrastructure on the Russian-Chinese border, increasing the efficiency of passenger and freight transport, unlocking the transit potential of the two countries, and developing the Amur transport corridor.

- ✿ Regulation of international transport in the context of the global crisis – opportunities, problems and limitations.
- ✿ Rules and regulations for information exchange in the implementation of the international transportation process, approved by the Board of the Eurasian Economic Commission, adopted on October 14, 2025.
- ✿ Implementation of the GosLog project in the Russian Federation—a national digital transport and logistics platform.
- ✿ Legal and arbitration practice in modern logistics. Key changes in Chinese legislation and trends for 2026.

International Tourism: "A Model for Attracting Foreign Tourists to the Far East"

The main focus is working with the Chinese tourism market: best practices for regional tourism products.

- ✿ From mass tourism to individual experiences: how have the values, expectations, and behavior of Chinese tourists changed? What routes, gastronomic experiences, and cultural experiences can keep tourists engaged in the Far East?

- ✿ Amur Corridor projects: a cross-border cableway across the Amur River between Blagoveshchensk and Heihe, the Kani-Kurgan automobile checkpoint, the Kanikurgan customs and logistics terminal, the multifunctional railway terminal complex Dry Port Blagoveshchensk, the development and reconstruction of the transport and logistics infrastructure of the Trade Port "Blagoveshchensk", and a new passenger terminal at the Blagoveshchensk International Airport (Ignatievo) named after N.N. Muravyov-Amursky.
- ✿ General trends, market trends in logistics and foreign trade, problematic issues and restrictions, border crossing operations, customs clearance features (changes to the Commodity Nomenclature of Foreign Economic Activity of the Customs Union, non-tariff regulation, mandatory labeling, etc.), real company cases, and opportunities.
- ✿ Development of unmanned transport systems. Unmanned systems in the field of cross-border automated goods transportation.
- ✿ Finance and insurance in logistics between Russia and China. The "12 Provinces" project for bank settlements between Russia and China, opening correspondent accounts, sanctions pressure and solutions, freight forwarder liability insurance, cargo insurance, and carrier insurance.

- ✿ A case study on successful souvenir sales: what to offer Chinese tourists and how?
- ✿ Film tourism as a major trend in the modern tourism industry. What needs to be done to make a film one of the region's calling cards? The case of "Red Silk."
- ✿ A case study of digital adaptation and marketing in the Chinese ecosystem. Promoting regions of the Far East in China. Which channels are effective: social media, tour operators, and influencers. How to shape the image of a city and region through a Chinese audience?
- ✿ Case studies of successful management of Chinese tourists' expectations and successful implementation of China-Friendly standards.

Domestic Tourism: "Amur Region in the Tourism of the Future: Sustainability, Innovation, and Regional Opportunities"

The main focus is how industrial and popular science tourism sites can become a point of attraction for Russian visitors.

- ✿ The role of industrial, scientific and ecological tourism in the modern system of Russian tourist coordinates.
- ✿ Vostochny Cosmodrome: Difficult, but Possible? Barriers, Opportunities, and Prospects.

E-Commerce: Portals to the Future of Trade

The main focus is on current areas of cooperation between Russia and China in the field of e-commerce.

- ✿ Simplifying procedures and accelerating trade turnover, technologically integrating platforms, and expanding channels of interaction between partners.
- ✿ Case studies of Chinese marketplaces and their interactions with Russian platforms. The development of streaming services for export-import operations, and cases of streaming sales by Chinese bloggers.

Panel discussion on the topic: "The Russia-China Digital Hub"

The main focuses are the interaction of national systems and the development of cooperation in the field of artificial intelligence.

- ✿ Science Fun: How to Create a Wow Effect in Popular Science Tourism.
- ✿ The last frontier of wilderness: how to preserve and showcase the unique ecosystems of the Far East to Russia and the world through responsible tourism.
- ✿ Development of school and student tourism.
- ✿ How to turn an ordinary tourist into an agent of influence. Managing tourist expectations in the Amur Region: how to ensure word-of-mouth advertising works?
- ✿ What do federal tour operators expect from their regional partners? How can they attract the attention of federal partners to the region as a whole and specific destinations?
- ✿ Connecting suppliers and buyers from Russia and China, enabling one-click wholesale cross-border purchasing with full transaction support, from supplier and product search, logistics, customs clearance, certification, and after-sales service—how it works in practice.
- ✿ Development of logistics and warehouse hubs in the Amur Region and other regions of the Russian Far East.
- ✿ Problems and limitations in the logistics sector include inefficient customs clearance, poor quality of logistics information, and a lack of fulfillment centers in the Far East.
- ✿ International regulation in the field of e-commerce.
- ✿ Interdepartmental electronic document management system – work in international document management systems.
- ✿ AI in public administration in the field of control and supervisory activities.
- ✿ Protection of intellectual property rights (IPR) in international practice.

Creative Industries: "Youth, National Identity, and Brand Protection in the Creative Industries of Russia and China"

The main focus is on trends in the development of creative industries—patriotism, brand protection, and the international digitalization of intellectual property rights.

- Cases of Russian brands penetrating China and other Asian countries.
- Legislation, strategic marketing and financial instruments for creative industries.
- Development of new and revival of existing Russian brands.

Masterclass of Competence Center for Russian-Chinese Business Cooperation

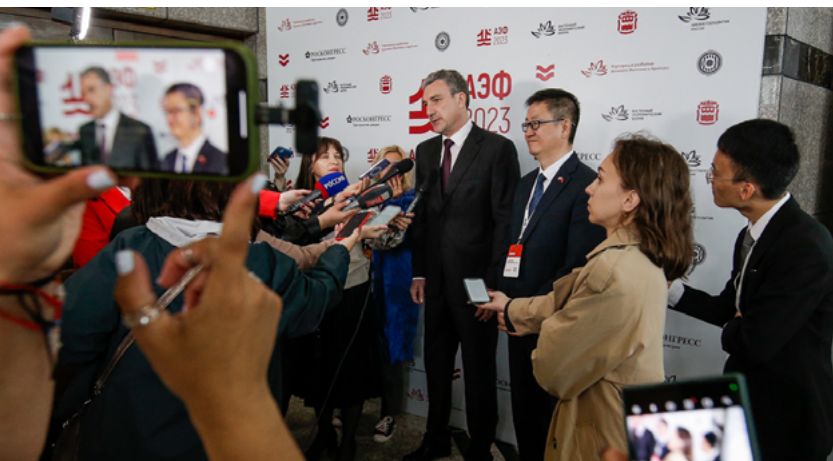
The main focus is how the Competence Center helps businesses in both countries operate effectively.

- Legal Center. Legal and intellectual protection of the interests of Russian and Chinese entrepreneurs in trade and economic relations.

- Patriotic brands in Russia and China are national identity brought into the classical economy.
- Russia and China's mutual experience in registering intellectual property and patent rights in the creative industries. Digital and artificial intelligence in protecting intellectual property rights.
- E-commerce is a tool for promoting Russian creative industry products on the Chinese market. How can Russian creative industry products be sold in China and vice versa?
- Untapped opportunities for cooperation with China in the creative industries—can we establish a fruitful and mutually beneficial exchange of ideas, creators, and projects? The potential for creating a one-stop service for finding partners and contractors.

- Educational platform. New talent and high-quality information. Training a new generation of professionals in the Amur Region and the Far East, capable of working with new volumes of information, developing strategic paths, and implementing practical steps with an understanding of the business culture of their Asian partners.
- An overview of the Competence Center's work, prospects and objectives for further development.
- Services. "Customer Journey": a Russian company in China, a Chinese company in Russia. Practical cases, recommendations, solutions.

Photo source: amurexpo.ru





AMUR REGION
AGENCY
OF INVESTMENT
PROMOTION

OUR JOB IS TO EFFECTIVELY BRING YOUR IDEAS TO LIFE

The Amur Region Investment Promotion Agency was established in 2016 to provide professional support for investment projects in the region using a one-stop approach. This December, the regional development institute will celebrate its 10th anniversary. Throughout this time, the organization has evolved, expanding its knowledge and honing its professional skills.



SOME FACTS ABOUT THE AGENCY:

- The staff consists of 35 people
- It consists of five divisions: Investment, Public-Private Partnership Center, Export Support Center, Innovation Support Center, Competence Center for Russian-Chinese Business Cooperation
- The Agency's portfolio contains a total of over 60 investment ideas and proposals
- Over the entire period of its work, starting in 2016, the Agency has accepted for support 150 projects with a total portfolio of 483 billion rubles, of which 29 were public-private partnership projects.



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Direct connection channel on the Investment Portal
invest.amurobl.ru (12+)

Photo source: Amur Region Investment Promotion Agency



The Agency's youngest division is the Competence Center for Russian-Chinese Business Cooperation.

It acts as an aggregator connecting service recipients and contractors from Russia and China. Its operations were launched last May as part of the work carried out in Blagoveshchensk, Amur Region, following an instruction from Russian President Vladimir Putin (clause 23 of the list of instructions No. 2217 of November 7, 2023), which stipulates that the city should become a center for Russian-Chinese business cooperation at the federal level.

The Center receives inquiries from entrepreneurs primarily related to consulting on establishing a legal entity in Russia and China, including in preferential zones, legislative aspects of exporting and importing products, and finding partners and clients.

Together with the National Coordination Center for International Business Cooperation, the Agency participated in the opening of the Russian-Chinese Center for Cooperation in Medical Technologies, Products, and Equipment in Shanghai and the Product Technical Acceptance Center in China. A similar center has opened in Chengdu. This provides extensive cooperation opportunities for companies from both countries.



Olga Temchenko

Director of the autonomous non-profit organization "Amur Region Investment Promotion Agency"

— *The investment climate in the Amur Region has changed significantly over the past ten years. It's crucial that all elements of the regional investment standard have been implemented—a set of tools for working with investors that minimizes their costs and enables production to be launched as quickly as possible. It also ensures consistent project implementation conditions and support measures, guarantees the protection of investors' rights and interests, and clearly defines the timeframes for completing key procedures for an effective start. The regional government, together with organizations and agencies, is working hard to ensure investors can comfortably develop their businesses in the region. A wide range of regional preferences and benefits are available, including the preferential treatment of the Amur Special Economic Zone (ASEZ). A new International Special Economic Zone (ISEZ) will open in 2026. The site is conveniently located near the Russian-Chinese bridge across the Amur River, opening up significant export and import opportunities.*

We look forward to collaborating with entrepreneurs looking to implement an investment project in the Amur Region! Our mission is to effectively bring your ideas to life. We are ready to answer your questions and provide assistance in preparing documentation, facilitate communication with government officials and regional development institutions, help you select a site that meets your requirements and goals, and assist you in obtaining support. Our agency is your reliable partner from concept to successful implementation of your investment project!

INTERNATIONAL ECONOMIC EVENTS IN THE REGION

Scan the QR code to read the article



Foreign companies' interest in investment opportunities in the Amur Region is growing.

22.01.2026



Informative and effective: promoting the investment potential of the Amur Region through the Chinese platform WeChat

21.01.2026



19.12.2025

Delegation from the Amur Region took part in the China-Russia 2025 International Trade Conference.



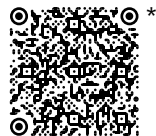
05.12.2025

Amur tourism companies signed six contracts with their counterparts from China and Kazakhstan during an interregional business mission to Yakutia.



Eastern Economic Forum 2025: Coordinating the development of interaction channels and promoting investment attraction

05.09.2025



Assistance in opening stores selling Russian goods in China and stimulating contacts with Amur producers

04.09.2025



Opening a company in the Amur Region by foreign citizens and the specifics of exporting liquefied natural gas and liquefied petroleum gases from Russia to China

14.07.2025

Photo source: Export Promotion Center, Longfei Investment Group (Heihe)



A meeting with a foreign delegation from Hubei Province (China) was held at the Amur Region Investment Promotion Agency.

30.04.2025



As part of the Amur delegation's visit to China, a meeting was held between representatives of the Amur Region Investment Promotion Agency and the Guangdong Association for the Promotion of Trade with Russia.

04.04.2025



From March 24 to 28, a business mission of Amur entrepreneurs took place in Guangzhou, China.

02.04.2025



Фото: Судостроительный завод им. Октябрьской революции



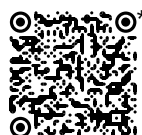
14.04.2025

A delegation from Jiangsu Province visited the October Revolution Shipyard in Blagoveshchensk to learn about management and production.



20.03.2025

A delegation from Malaysia visited the Amur Region on a reverse business mission.



05.08.2025

Strengthening cooperation and supporting business between Russia and China



22.05.2025

Amur companies sold almost half a ton of products during the 34th International Trade and Economic Fair in Harbin, China.

Read news about the region's economy on the portal: invest.amurobl.ru



BRIDGES, PORTS, AND CABLE WAY: CAPACITY IS GROWING

Current realities, including growing freight flows between Russia and China, dictate the need to expand capacity and simplify cross-border interactions. Our region is ahead of the Russian President's goal of creating logistics corridors with friendly countries, systematically improving the relevant infrastructure and strengthening its position as a key player in developing

trade and economic relations with China and other Asia-Pacific countries. The Amur Region has a well-developed transport and logistics network, and major investment projects, including the reconstruction and construction of infrastructure facilities, continue to be implemented, confirming the region's aspirations to become a key hub for the eastern route.

Photo source: Government of the Amur Region

CROSS-BORDER AUTOMOBILE BRIDGE

An international road bridge was built across the Amur River between the cities of Blagoveshchensk (Russia) and Heihe (China). The first trucks crossed on June 10, 2022, and regular year-round passenger bus service began on December 10, 2024.

The bridge is in high demand among foreign trade participants. Since its inception, approximately 245,000 vehicles have crossed the state border. The range of cargoes and types of transport (self-propelled and containerized) has been expanded, and the transportation of hazardous goods has been added, including the export of helium, liquefied natural gas, and hydrocarbon gases. Shipments of passenger cars from China are also increasing.

Starting in December 2025, the number of vehicle lanes was increased from 4 to 16 to create comfortable conditions for foreign trade participants and border crossings. Overall, this should contribute to the development of transit opportunities in the Amur Region and strengthen ties between the two countries.

In the future, up to 2 million people and up to 315 thousand vehicles will be able to travel across the border bridge annually.



Cross-border automobile bridge

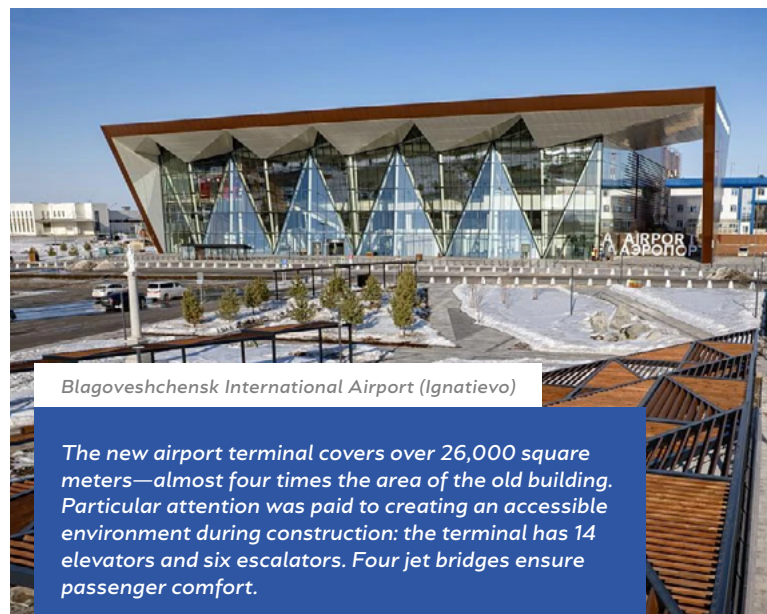
The total length of the international bridge is 20 km, of which 6.5 km is the road in China and 13.5 km is the access road in Russia.

BLAGOVESHCHENSK INTERNATIONAL AIRPORT (IGNATIEVO) NAMED AFTER N.N. MURAVYOV-AMURSKY

Located 15 km northwest of Blagoveshchensk, 3.5 km from the state border with China, this comprehensive infrastructure reconstruction project marked the beginning of the active implementation of public-private partnership mechanisms in the Amur Region. The concession agreement between the regional government and the investor, ABS Blagoveshchensk LLC, was signed in April 2021.

The new modern airport complex was opened on March 31, 2026. Russian President Vladimir Putin gave the go-ahead.

Solutions have been implemented here that speed up and simplify every stage of the journey—from check-in to baggage claim. The project is currently in its final phase: the reconstruction of the general aviation apron is scheduled for 2026.



Blagoveshchensk International Airport (Ignatievo)

The new airport terminal covers over 26,000 square meters—almost four times the area of the old building. Particular attention was paid to creating an accessible environment during construction: the terminal has 14 elevators and six escalators. Four jet bridges ensure passenger comfort.



Customs and logistics terminal (CLT) "Kanikurgan"

The project was launched in 2023. The customs and logistics terminal's throughput capacity is constantly increasing. Currently, it handles up to 600 vehicles per day.

CUSTOMS AND LOGISTICS TERMINAL (CLT) "KANIKURGAN"

Located near the international road bridge across the Amur River between Blagoveshchensk, Russia, and Heihe, China, 3 kilometers from the Chinese border, the facility operates 24 hours a day, year-round. It offers a high level of service and scale. Here, foreign trade participants receive a full range of services for handling cargo, which undergoes customs clearance, is then repackaged, and then shipped along the desired route. The current market share of the CLT service accounts for at least 60% of the cargo turnover of the multi-lateral automobile border crossing.

The terminal allows for a 1,500 km reduction in the length of the route across Russia relative to the nearest railway connection points in Vladivostok and Ussuriysk in the western direction, without significantly increasing the distance travelled through China.

MULTIFUNCTIONAL RAILWAY TERMINAL COMPLEX "DRY PORT BLAGOVESHCHENSK"

One of the largest railway logistics terminals in the Far East. It is being built in the village of Berezovka, Ivanovo Municipal District. The track length is 7.5 km.

The project involves the phased creation of infrastructure for the provision of freight transshipment services between rail and road transport. It is designed to handle freight traffic between Russia and China via Blagoveshchensk and is expected to stimulate the growth of foreign economic activity and regional entrepreneurship.

The terminal's railway infrastructure has already been integrated into the main Russian Railways network at the Berezovsky-Vostochny station. Work to prepare the terminal for launch is nearing completion. It is planned that the handling volume of various types of cargo will reach over 0.5 million tons per year within the next three years.



The Blagoveshchensk port's cargo handling capacity is 600,000 tons per year. It has eight gantry cranes and covered warehouses for various cargo categories, as well as its own fleet with a repair base.

CROSS-BORDER CABLEWAY

The world's first cross-border passenger cableway is under construction, providing reliable, year-round, comfortable passenger service between Blagoveshchensk, Russia, and Heihe, China. The terminal will include not only the cable car station, platform, equipment, and border crossing point, but also a duty-free shop, shopping and entertainment facilities, a restaurant with panoramic views, and viewing terraces. The passenger terminal building is more than 86% complete. Cable installation is underway, and an electric motor has already been installed to drive the pulleys—the wheels that will power them. The cables will eventually carry cabins with capacity for 110 passengers, including an accompanying person.

Photo source: Rendering by "Region" Group of Companies, "Blagoveshchensk" Trade Port JSC

"BLAGOVESHCHENSK" TRADE PORT

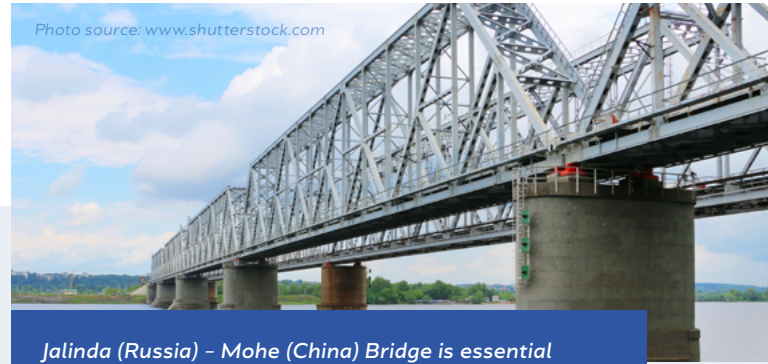
Situated on the banks of the Amur River in close proximity to the border with China, it plays a vital role in developing trade relations with the neighboring country. It specializes in the processing and transportation of coal, containers, aggregates, timber, packaged and bulk cargo, passenger and cargo transportation, and the operation of a cargo ferry service between Russian and Chinese ports. Its ports include those in the key cities of Blagoveshchensk and Svobodny in the Amur Region.



Cross-border cableway

The cableway will consist of two independent lines with two cabins. Its capacity will be 6,800 people per day in each direction, or 2.5 million people per year in both directions. The total length of the cable car is 973 meters. The trip duration is 2.5 minutes. The total project budget is over 14 billion rubles.

Photo source: www.shutterstock.com



Jalinda (Russia) – Mohe (China) Bridge is essential for Russia's entire transport infrastructure, with the northern Amur Region and the Sakha Republic (Yakutia) serving as the main sources of freight traffic. Several agreements have already been signed regarding its construction and subsequent loading. The bridge's construction will reduce freight travel along the Trans-Siberian Railway and Baikal-Amur Mainline by 2,000 km.

JALINDA (RUSSIA) – MOHE (CHINA) INTERNATIONAL BRIDGE

The project is expected to become another important link in Amur logistics. Construction of a combined road and rail bridge is being considered. Negotiations with the Chinese side are underway, covering construction issues, cargo capacity analysis, timelines, and potential investors. An interregional working group has been established.

Coal, iron ore, timber, and other commodities are considered the primary cargoes to be transported across the railway bridge. The planned throughput capacity of the crossing is 20 million tons per year. Freight traffic between Russia and China will be able to reach major railway lines more quickly, which will positively impact logistics and increase foreign trade with China. Containerized cargo is also expected to be transported across the bridge. This transportation method reduces the burden on railway infrastructure by reducing rolling stock handling time at border stations and delivery speeds, and will positively impact the potential for increased transit of container trains from China to the west and back to China.

MINING OPERATION



20.1 tons
of gold

were mined in 2025

Ore
mining

+1,114.7 kg
compared to 2024

as of December 1, 2025

Placer
mining

+88.9 kg
compared to 2024

as of December 1, 2025



4.6 million
tons of coal

were mined in 2025



+140.9 thousand tons
compared to 2024



Ogodzhinskoye
coal deposit

Reserves

2 billion tons
of coal

Up to **30 million tons**
of coal per year

Prospective project

6 mining and
processing plant

Prospective project

7.2 thousand
new jobs

70 km of railway were built
from the Baikal-Amur
Mainline to the deposit

HAVE FIELDS TO INVEST IN



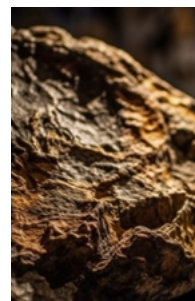
DEVELOPMENT OF THE SERGEYEVSKOYE LIGNITE DEPOSIT

📍 BLAGOVESHCHENSKY DISTRICT

Construction of a coal plant for extraction of 1 million tons of raw coal; production of 60 thousand tons of fuel oil; 10 thousand tons of gasoline; 60 million cubic meters of energy gas Q_H 25 MJ/m³; 365 thousand tons of coal briquettes per year.

🔍 Search for an investor

Estimated investment: 5 billion rubles



DEVELOPMENT OF THE GARINSKOE IRON ORE DEPOSIT AND CONSTRUCTION OF THE MINING AND PROCESSING PLANT

📍 MAZANOVSKY DISTRICT

Balance ore reserves
259.5 million tons

🔍 Search for an investor

Investments: volume is being determined



DEVELOPMENT OF THE DARMAKAN QUARTZ SAND DEPOSIT

📍 BUREISKY DISTRICT

Balance reserves of quartz sands:
2.5 million tons of rock

Potential for additional exploration and reserve growth of up to 10 million tons

🔍 Search for an investor

Estimated investment: 1.4 bln RUB



DEVELOPMENT OF THE KULIKOVSKOYE ZEOLITE DEPOSIT

📍 BUREISKY DISTRICT

Balance reserves - 14.1 million tons
with an average zeolite content of 37%

🔍 Search for an investor

Estimated investment: 2.5 bln RUB



DEVELOPMENT OF THE CHALGANSKY DEPOSIT OF COAL-BEARING SANDS

📍 MAGDAGACHI DISTRICT

Balance reserves of more than 65 million tons (A+ B+ C1 - 31,443 thousand tons / C2 - 31,443 thousand tons)

🔍 Search for an investor

Investments: volume is being determined



DEVELOPMENT OF THE EUGENEVSKOYE APATITE DEPOSIT AND PRODUCTION OF PHOSPHATE FERTILIZERS

📍 TYNDA DISTRICT

Probable resources of apatite (P2O5):
ore - 12.774 thousand tons (average P2O5 content - 3.41%), category P1 - 436 thousand tons, category P2 - 13.7 million tons

🔍 Search for an investor

Estimated investment: 8.5 bln RUB

HOUSING CONSTRUCTION

429 thousand m² of housing were commissioned in 2025

Housing commissioning plan for 2026:

450 thousand m² of housing

2,470 rental apartments

will be delivered in municipalities together with DOM.RF by 2027

Potential

>2.6 million m² of housing



25

large prospective land plots



PROJECTS UNDER IMPLEMENTATION



"Far Eastern Quarter" (PIK), Blagoveshchensk



"Azure Coast" (FSK Region), Blagoveshchensk



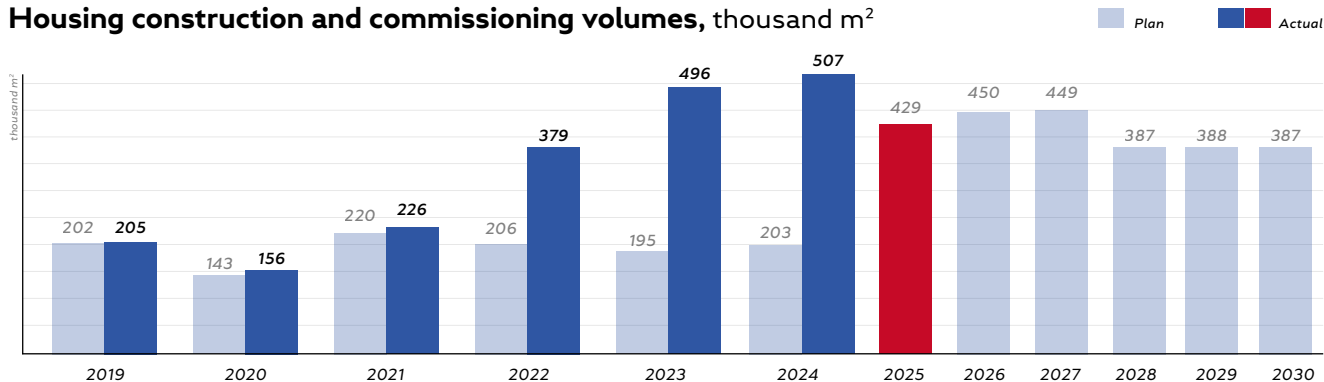
"Silver Mile" (FSK Region), Blagoveshchensk



"Sovremennik" Residential Complex (Specialized Developer "Far Eastern Construction Company" LLC), Blagoveshchensk

Render: FSK Region, PIK-Blagoveshchensk, "SAR" Group of Companies

Housing construction and commissioning volumes, thousand m²



HAVE FIELDS TO INVEST IN

INTEGRATED DEVELOPMENT OF UNDEVELOPED TERRITORY ON A FEDERAL LAND PLOT

Blagoveshchensk, quarter 501, 503

10.7 ha

*area of
the territory*

55.5 thou. m2

*planned housing
introduction*



RENOVATION OF THE CENTRAL PART OF BLAGOVESHCHENSK

4 TERRITORIES

INTEGRATED DEVELOPMENT OF TERRITORIES 1 “HISTORY PARK”

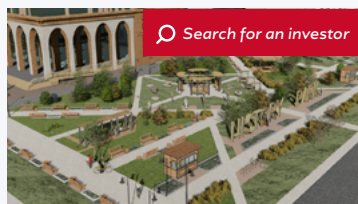
Zagorodnaya st. – Amurskaya st. – Mukhina st. –
Oktyabrskaya st.

34.6 ha

*area of
the territory*

192.3 thou. m2

*planned housing
introduction*



INTEGRATED DEVELOPMENT OF TERRITORIES 1 “GREEN RIVER”

Tchaikovsky St. – Pushkin St. – Chekhov St. –
Rabochaya St.

13.2 ha

*area of
the territory*

81.8 thou. m2

*planned housing
introduction*



INTEGRATED DEVELOPMENT OF TERRITORIES 3 “BLAGOVESHCHENSK-CITY”

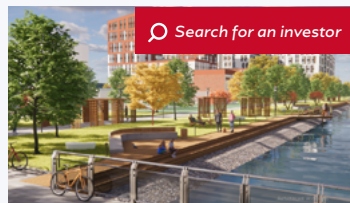
Pionerskaya st., Vysokaya st., Ostrovsky st., Severnaya st.,
Shimanovsky st., Oktyabrskaya st.

23.3 ha

*area of
the territory*

200.8 thou. m2

*planned housing
introduction*



INTEGRATED DEVELOPMENT OF TERRITORIES 4 “QUIET BOULEVARDS”

Konnaya St. – 50 Let Oktyabrya St. – Ostrovsky St. –
Tenistaya St

10.0 ha

*area of
the territory*

72.9 thou. m2

*planned housing
introduction*



AGRICULTURE

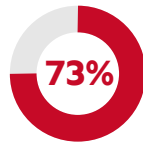


The Amur Region is one of the main agricultural regions of the Far Eastern Federal District. Leader among the regions of the country in gross soybean harvest.

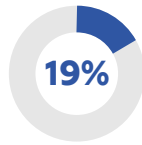
41% of the Far Eastern Federal District's cultivated areas are located in the Amur Region

Gross soybean harvest in 2025:

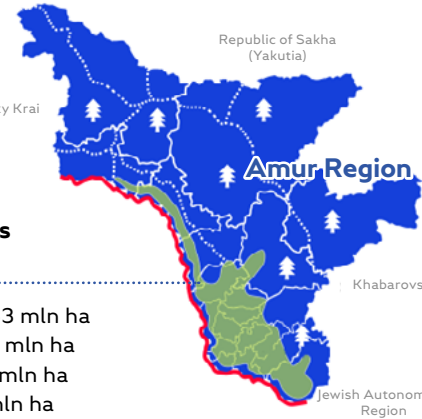
>1.74
million tons



share of soybean production in FEFD



share of soybean production in RF



Agricultural lands in 2025

- Arable land — 1.53 mln ha
- Hayfields — 0.29 mln ha
- Pastures — 0.36 mln ha
- Deposits — 0.2 mln ha

Leading branches of the agricultural sector in the Amur Region:



livestock production



food and processing industry



plant production

Ivestock production

Milk production

152 thousand tons

+2% compared to 2024

Soybean production: a new record

1.74 million tons

+23% compared to 2024



Plant production

Grain crops production

541 thousand tons

Potatoes production

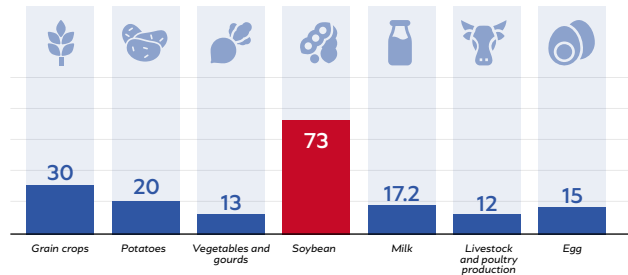
168 thousand tons

Vegetables production

39.3 thousand tons

Share of production volume of the Amur Region in the Far Eastern Federal District in 2025, %

Regions of the Far Eastern Federal District
Amur Region



Volume of gross agricultural output (AIC) in 2025, billion rubles

102.5

Crop production

79.5 billion rubles

Livestock production

23.0 billion rubles

~2 billion rubles allocated to support the agricultural sector

1 billion rubles from the regional budget

1 billion rubles from the federal budget

Photo source: www.shutterstock.com



PROJECTS UNDER IMPLEMENTATION

CONSTRUCTION OF A PLANT FOR DEEP PROCESSING OF OILSEEDS

“FAR EASTERN AGROTERMINAL” LLC

The launch is scheduled for 2026



Capacity: 1 million tons/year

Investments: 25.4 bln RUB

Copyright: Far Eastern Agroterminal

CONSTRUCTION OF A DAIRY CATTLE-BREEDING COMPLEX FOR 1800 COWS

“DIMSKOYE” JSC



Capacity: 20.3 thousand tons of milk/year

Investments: 3.3 bln RUB

Photo source: www.shutterstock.com

HAVE FIELDS TO INVEST IN

CONSTRUCTION OF A PLANT FOR PROCESSING OF GRAIN (CORN)



[Search for an investor](#)

CONSTRUCTION OF LIVESTOCK COMPLEXES FOR PORK AND BEEF MEAT PRODUCTION



[Search for an investor](#)

CONSTRUCTION OF A POULTRY COMPLEX FOR TURKEY MEAT PRODUCTION



[Search for an investor](#)



POWER INDUSTRY

The 1st place

in the Far East
for electricity generation

28.6%

of the total volume of
electricity in the
Far East



19.1

billion kWh

annual production
of electricity



4.6

GW

energy
potential

**Operating
hydroelectric power plants
in the Amur Region**

Bureyskaya HPP
Capacity: 2,010 MW

Zeyskaya HPP
Capacity: 1,330 MW

Nizhne-Bureyskaya HPP
Capacity: 320 MW

**Planned
for construction**

Nizhne- Zeyskaya HPP
Capacity: 400 MW

**Solar power plant
in Oktyabrsky District**
Capacity: > 500 MW

**Wind power plant
in Zavitinsky District**
Capacity: 400 MW

Photo source: Press Service of the Bureyskaya HPP

HYDROELECTRIC CAPACITY MUST INCREASE

The use of hydro resources is one of the promising areas of the Amur Region. Three hydroelectric power plants operate on its territory – Zeyskaya, Bureyskaya and Nizhne- Bureyskaya, the installed electric capacity of which is 1330 MW, 2010 MW and 320 MW respectively.

In the near future, the hydroelectric capacity of the region should increase, thanks to the construction of the Nizhne-Zeyskaya HPP with an installed capacity of 400 MW. In 2023, “RusHydro” PJSC began to carry out priority pre-project survey work, including the development of basic technical solutions, and a program for engineering surveys was reviewed and approved.

By this moment, the main technical and layout solutions for the Nizhne-Zeyskaya HPP have been developed, field work on engineering-hydrometeorological and engineering- geodetic surveys has been completed. Office data processing is under implementation, design documentation will be developed, and the process of refining hydraulic and hydropower calculations is underway.

Furthermore, in the immediate future, it is planned to construct a solar power plant with an installed capacity of approximately 600 MW in the Oktyabrsky District of the region, as well as a wind farm with a capacity of 400 MW in the Zavitsinsky District.

AI-generated image



HAVE FIELDS TO INVEST IN

CREATION OF AN INDUSTRIAL COMPLEX FOR THE PRODUCTION, STORAGE AND TRANSPORTATION OF LIQUEFIED HYDROGEN

25 thou.

tons/year
total annual production of liquid hydrogen

≈ \$170 mln

value
of products produced at the complex (per year)



INDUSTRIAL PRODUCTION

Based on the results of 2024, the socio-economic development of the region is assessed as stable. The rates of economic growth of a number of indicators in the Amur Region exceed the Russian average.

Gross Regional Product (GRP) volume by the end of 2024 year
(appraisal)

compared to 2023

↑+111,9%

1 026.4
billion rubles



23%
contribution to GRP

PROJECTS UNDER IMPLEMENTATION

CONSTRUCTION OF A COMPLEX FOR DEEP WOOD PROCESSING PRODUCTION OF DIHYDROQUERCETIN AND ARABINO GALACTAN SUBSTANCES

Capacity of the complex:
Dihydroquercetin: 35 tons/year
Arabinogalactan: 180 tons/year



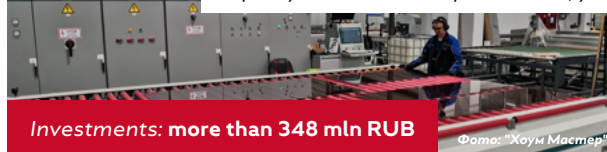
Photo source: «Ametis-Pharm» Co., Ltd

Investments: 330 mln RUB

PROSPECTIVE PROJECT

PLANT CONSTRUCTION FOR THE PRODUCTION OF MODERN TRANSLUCENT CONSTRUCTIONS

Capacity: 235 thousand square meters/year



Investments: more than 348 mln RUB

Фото: "Хюм Мастер"

CONSTRUCTION OF AN INDUSTRIAL PRODUCTION COMPLEX BLAGOVESHCHENSK

Capacity: 54 thousand tons/year



Investments: 2.43 billion rubles

Фото: Правительство АО

Photo source: www.shutterstock.com

HAVE FIELDS TO INVEST IN

PRODUCTION OF NON-WOVEN FABRICS AND PRODUCTS MADE OF IT | SVOBODNIY

Products: non-woven polyester fiber, dry roll wipes, wet wipes, cosmetic fabrics.



Investments: volume is being determined

[Search for an investor](#)

CARBON FIBER PRODUCTION | SVOBODNIY

Products: motorcycle and car body parts, fuel tanks, prefabricated pontoons, sporting goods



Investments: volume is being determined

[Search for an investor](#)

PRODUCTION OF INJECTION MOLDING | SVOBODNIY

Products: polycarbonates, additives for polymers, plastic products (shovels, scrapers, cups, heat washers).



Investments: volume is being determined

[Search for an investor](#)

PRODUCTION OF POLYPROPYLENE FILM | SVOBODNIY

Products: transparent wrap for packaging, food wrap, lamination, industrial wrap.



Investments: volume is being determined

[Search for an investor](#)



[Search for an investor](#)

ESTABLISHMENT OF A TECHNOLOGY PARK

The facility, with an area of at least 5 thousand square meters, is to be located on a land plot of no less than 1 hectare. The mandatory operational term of the Technopark is 10 years, during which it will accommodate no fewer than 12 residents in total, 80% of whom are small and medium-sized enterprises (SMEs). The project implementation period is 3 years. Construction or reconstruction may commence in 2026.

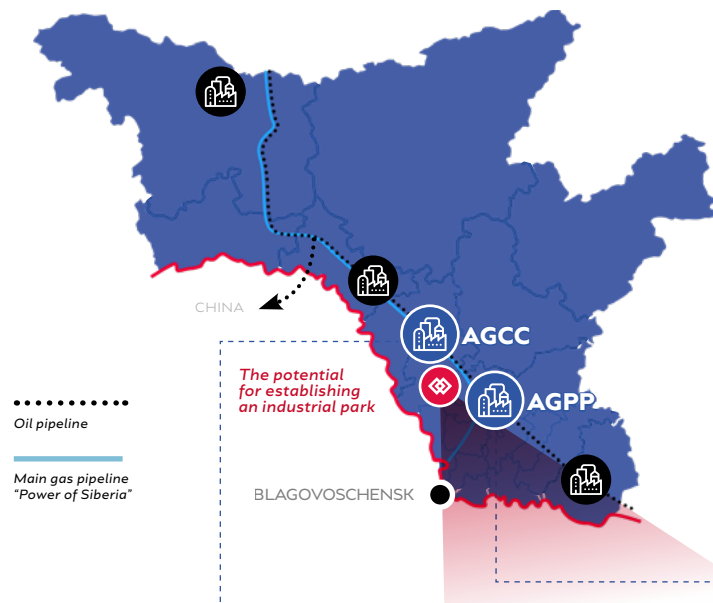
The project's infrastructure must include:

- Real estate assets, including land plots, office buildings, laboratory and production facilities;
- At least two technological facilities necessary for residents to carry out innovative and (or) scientific and technical activities.

Project Financing:

Up to 70% of the total budget is covered by government funds (the maximum possible amount is 600 million rubles). The remaining at least 30% must be provided by a private investor (management company), which shall assume sole responsibility for the management and control over the implementation of the entire concept.

GAS CHEMICAL INDUSTRY



ONE OF THE PROMISING INDUSTRIES OF THE AMUR REGION IS THE GAS CHEMICAL INDUSTRY

The impetus for its development was provided by the implementation of major gas projects in the Svobodnensky District — the construction of the Amur Gas Processing Plant (AGPP) and the Amur Gas Chemical Complex (AGCC).

From the Amur GPP, high-purity liquefied helium is already being supplied to the domestic market of Russia and abroad. The purified methane fraction is sent to China. Ethane and liquefied petroleum gases will be delivered for further deep processing to the AGCC, which is scheduled to be launched in 2026.

The creation of a large-scale gas cluster opens up new prospects for the region in polymer processing, as well as small-scale and medium-scale chemistry.



Amur Gas Processing Plant (AGPP)

Production volumes after the plant reaches full capacity:

42 billion m³
of purified methane fraction

For supplies to China

200 thousand tons
of pentane-hexane fraction

60 million m³
of helium

1,5 million tons
of liquefied petroleum gases (LPG)

2,4 million tons
of ethane

Amur Gas Chemical Complex (AGCC)

It will be one of the world's largest facilities for the production of polyethylene and polypropylene

planned volume

2,7 million tons
of products

Photo source: Amur Gas Processing Plant (AGPP), Amur Gas Chemical Complex (AGCC)

THE NATURAL GAS VEHICLE FUEL MARKET: MOVING TOWARD DEVELOPMENT

In the Amur Region, conditions are being created for the development of a network of gas refueling infrastructure. Over the next decade, it is planned to build about 17 gas filling stations in its cities and small towns.

Corresponding projects are already underway in two municipalities. In summer of the current year, an automotive natural gas filling compressor station is to be commissioned in the city of Svobodny. Concurrently, procedures for the allocation of a land plot for the construction of a similar facility are being carried out in Blagoveshchensk. Presently, temporary refueling stations utilizing mobile gas refueling units are in operation in both cities.

Concurrently with the development of gas filling stations, public transportation in the region is being converted to eco-friendly fuel — a process that began with taxis and road patrol vehicles. Furthermore, between 2025 and 2027, within the framework of the presidential national project "Infrastructure for Life," 78 buses running on natural gas vehicle fuel will be delivered for passenger transportation.

Residents of the region who have chosen natural gas vehicles for themselves have been exempted from the transport tax for a period of five years. Special conditions are available not only to individuals but also to enterprises. Additional support measures are being developed for investors willing to build gas filling stations in the region.

Photo source: Government of the Amur Region, www.shutterstock.com



HAVE FIELDS TO INVEST IN

PACKAGING PRODUCTION



Capacity: 100 tons of products per year

Investments: 80 mln RUB

[Search for an investor](#)

TANK AND CANISTER PRODUCTION




Capacity: 900 tons of products per year

Investments: 80 mln RUB

[Search for an investor](#)

PRODUCTION OF DISPOSABLE MEDICALSYRINGES

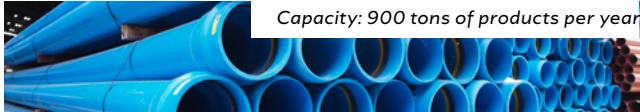


Capacity: 480 million pcs per year

Investments: 1,630 mln RUB

[Search for an investor](#)

PRODUCTION OF HEATING, WATER SUPPLY AND DRAINAGE PIPES



Capacity: 900 tons of products per year

Investments: 220 mln RUB

[Search for an investor](#)

BIG BAG AND WAGON LINERS PRODUCTION



Capacity: 8,000 tons of products per year

Investments: 360 mln RUB

[Search for an investor](#)

TOURISM

In 2025, the Amur Region was visited by

264.3 thousand Chinese tourists

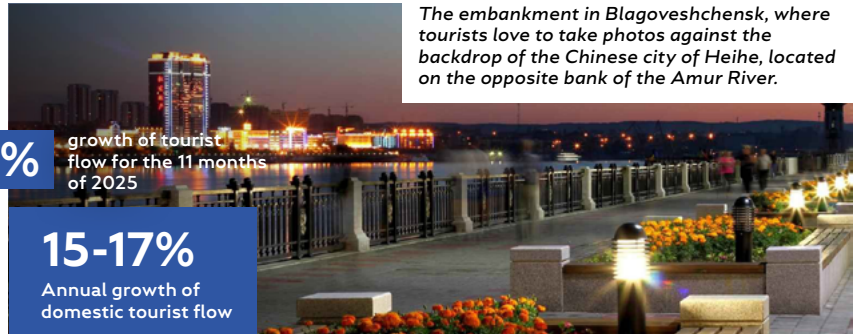
under visa-free travel arrangements

+48%

growth of tourist flow for the 11 months of 2025

15-17%

Annual growth of domestic tourist flow



The embankment in Blagoveshchensk, where tourists love to take photos against the backdrop of the Chinese city of Heihe, located on the opposite bank of the Amur River.



The region has:

139 hotels

6 sanatoriums

10 holiday resorts



Have been certified

99 tour guides

29 interpreter-guides
66 tour guides

The 2nd place

among the regions of the RF for visa-free group inbound tourism from PRC

14 projects

have been supported under the national project "Tourism and Hospitality"



49 million rubles



The "Tukuringra" Ridge



@amur_travel



visitamur.ru

THE AMUR REGION:



→ A section of the Russian-Chinese state border — approximately 1,250 km;



→ Picturesque natural landscapes featuring diverse flora and fauna;



→ Unique industrial facilities, in particular the Vostochny Cosmodrome, hydroelectric power plants, the Amur Gas Chemical Complex, gold mining enterprises, and many others;



→ Unique events and activities, particularly those of a Russian-Chinese nature;



→ In the administrative center of the region — the city of Blagoveshchensk — a conceptually new space is being developed, featuring modern infrastructure, transport corridors, logistics for goods and passengers, a year-round events calendar, and a Center of Competence for Russian-Chinese business cooperation.

Photo source: Amur Region Hospitality Agency

* 18+

PROJECT UNDER IMPLEMENTATION

A PARK IN THE CAPITAL OF THE AMUR REGION WILL BE TRANSFORMED BY THE SUMMER OF 2027

Within the framework of a concession agreement, a project for the reconstruction of a culture and recreation park in Blagoveshchensk is being implemented. The investor is "Park Blagoveshchensk" LLC. The construction is being carried out by the Technical Customer — "Federal Construction Company - R" LLC. As a result, the city will receive a renewed public space that will become a point of attraction for residents and tourists.

The park will be dedicated to the theme of space, featuring cosmo-futurist architecture and sculptures of characters from the animated universe of "The Mystery of the Third Planet" by the "Soyuzmultfilm" studio.

The main attraction of the park will be a Ferris wheel with a height of 88 meters. From its gondolas, stunning

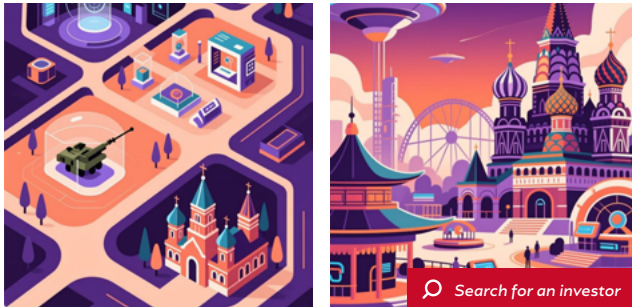


Investment: 3.4 billion rubles

Render: "FSK-R" LLC

views of Blagoveshchensk, the Amur River, and the Chinese city of Heihe will open up. The park will be filled with family leisure facilities: an ice skating rink with artificial ice, an amphitheater for concerts and festivals, a large children's playground, a food hall with a variety of cuisines, and modern amusement rides. The territory will be landscaped and greened, a network of pathways will be laid out, and new art objects and installations will be installed.

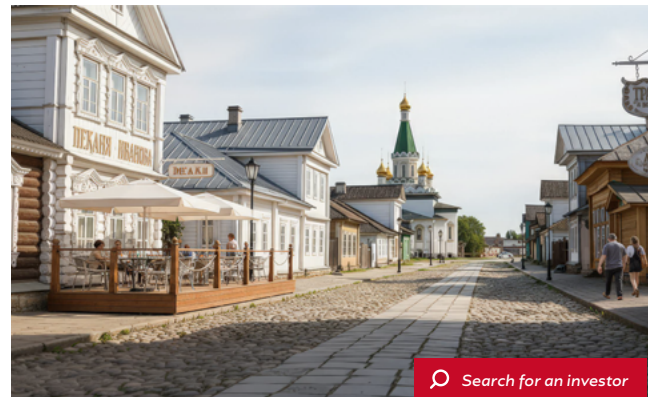
HAVE FIELDS TO INVEST IN



PROJECT TO CREATE A THEMATIC MULTIFUNCTIONAL PARK

The facility will combine space technology, Russia's heroic and patriotic heritage, and the atmosphere of a Russian village. Visitors will have the opportunity to experience both technologically advanced and authentic Russia in a single visit.

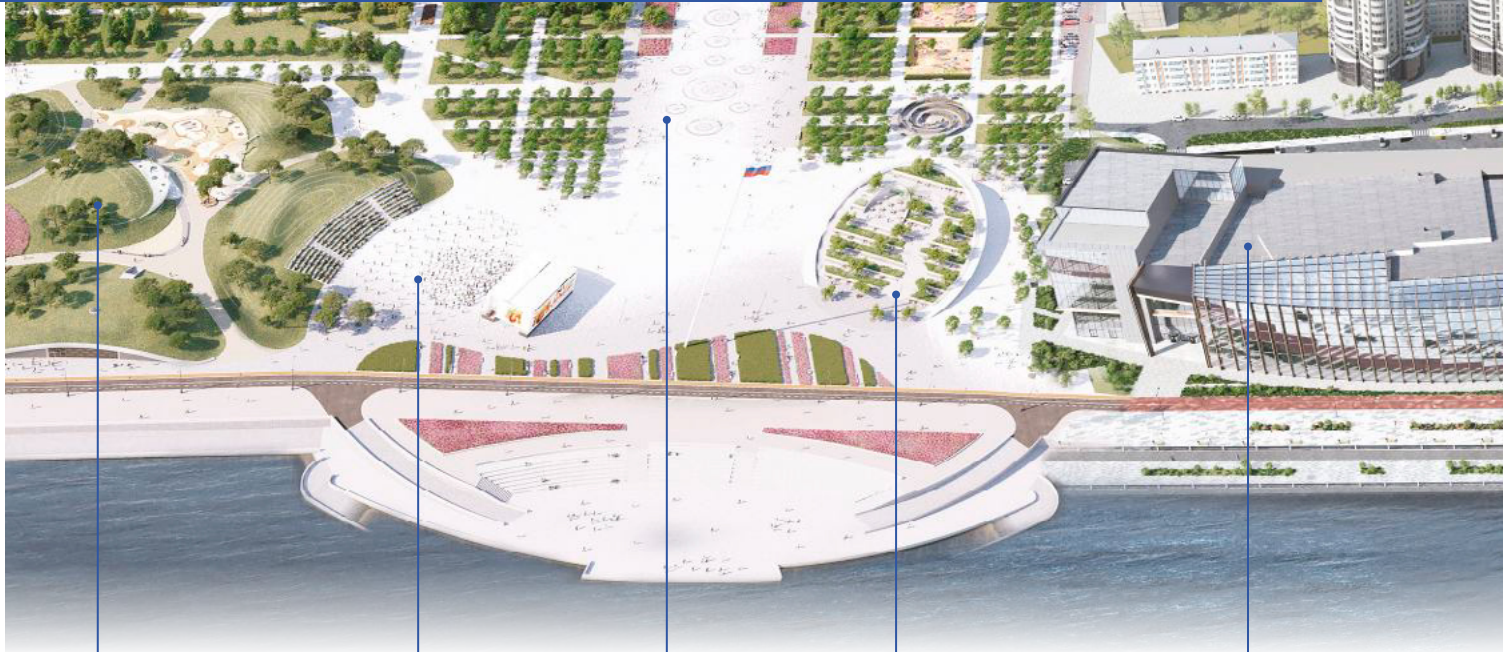
The project is expected to be completed by 2030.



THE PROJECT TO CREATE A HISTORICAL AND CULTURAL TOURISM CLUSTER "RYOLOCHNY LANE—THE FIRST STREET OF BLAGOVESHCHENSK"

The restoration of a historic city street will transform it into a pedestrian zone with shopping and museum rows, a recreation area, and a venue for cultural and educational events.

THE GOLDEN MILE ON THE AMUR RIVER EMBANKMENT IN BLAGOVESHCHENSK



Amur Dinopark
Amur Cosmopark

Amphitheater

Fountain
Alley

House of Russian-
Chinese Friendship

Multifunctional
Expo centre





Business district

Cross-border cableway

Hotel and entertainment cluster



FRIENDSHIP WITHOUT BORDERS

The two banks of the Amur River, separated by just 750 meters, between Blagoveshchensk, Russia, and Heihe, China, are linked not only by economics but also by culture, art, and sports. This is clearly demonstrated by the now-traditional events aimed at strengthening relations and developing friendly ties between Russia and China. These include:



Russian-Chinese Culture and Arts Fair



International Russian-Chinese Gastronomic Festival "Riversides of Taste"



International Russian-Chinese Friendly Football Competition for Children



International Russian-Chinese Winter Sports Festival

Photo source: Government of the Amur Region



Amur Region Museum Festival



International swim "Friendship"



Chess Festival "Knight's Move"



International Russian-Chinese Youth Table Tennis Competition



International Film and Theatre Festival "Amur Autumn"



International Run on the Russian-Chinese Blagoveshchensk-Heihe Bridge



REGIONAL SUPPORT MEASURES

INVEST PROJECTS SUPPORT

→ Financial

Assistance in attracting financing from credit organizations and state development institutions for the implementation of investment projects

→ Organizational

Support of investment projects based on the “One Window” principle

Promotion of investment potential and investment projects

→ Proprietary

Provision of a land plot for lease without bidding for project implementation

→ Tax benefits and preferences

Increase of economic efficiency of the project due to reduction of profit tax, property tax, payments to non-budgetary funds in the first 5 years

Investment tax deduction and tax vacations

INVESTOR SUPPORT MECHANISM

regional support measures

PRIORITY INVESTMENT PROJECT (PIP) MECHANISM

Provision of subsidies from the regional budget

Reimbursement of costs (Resolution of the Amur Region Government dated 13.10.2021 No. 796)

2/3 of the key rate per % on loans not exceeding 50 million rubles

70% of the cost of acquiring technically serviceable equipment and vehicles, but not more than 50 million rubles

25% of capital investments in capital construction facilities, not more than 100 million rubles

50% of the cost of the initial payment under a leasing agreement for the purchase of new equipment, vehicles, not more than 50 million rubles

50% The cost of purchasing new Russian equipment and transport, including delivery and installation in the Amur Region, **is no more than 80 million rubles.**

Reimbursement of part of costs (Resolution of the Amur Region Government dated 03.07.2021 № 423)

70% of incurred costs in connection with technological connection of capital construction facilities to electrical networks and engineering and technical support networks, not more than 80 million rubles and not more than 20% of actually realized capital investments in the project

LARGE-SCALE INVESTMENT PROJECT MECHANISM

No bidding Provision of land plots for lease without bidding

98% rent privilege for land plots provided for the implementation of large-scale investment projects

ADVANCED SPECIAL ECONOMIC ZONE MECHANISM

Income tax

for residents

0%

first 5 years

10%

5 years to the regional budget

8%

5 years to the budget of the Russian Federation in 2017-2030

general

25%

Land tax

for residents

0%

for 3 years

general

by decision of the municipality

Property tax

for residents

0%

for 5 years

1.1%

for the next 5 years

general

2.2%

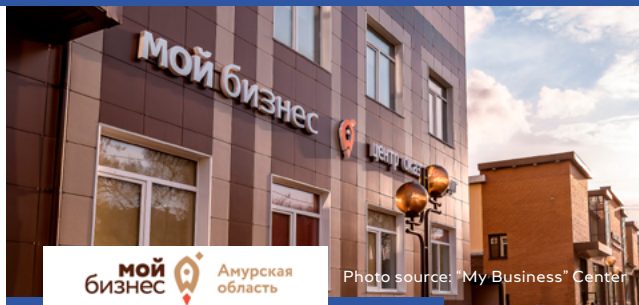
ADMINISTRATIVE PREFERENCES

- Attraction of foreign labor force without taking into account quotas
- Ready infrastructure
- Possibility of applying the free customs zone (FCZ) procedure
- Provision of land plot for project implementation
- One-stop support mode for the investor
- Right of a management company to defend a resident in court



* More detailed information on support measures and mechanisms on the Amur Region portal invest.amurobl.ru

REGIONAL DEVELOPMENT INSTITUTIONS OF THE AMUR REGION



“MY BUSINESS” CENTER




Modern system of instruments of state support of business of the Amur Region. The range of services is diverse and includes search of business ideas, consulting, execution of documentation and provision of support measures for entrepreneurs.

The structure of the Center includes:



→ CENTER FOR CREDIT SUPPORT OF ENTREPRENEURSHIP

Provides entrepreneurs of the Amur Region with preferential microloans at reduced rates for the purpose of creating and developing a business. The work is aimed at developing the region and its entrepreneurs, and also involves promoting Amur brands, expanding the range of goods and services, and improving the quality of products.

-  Blagoveshchensk, st. Amurskaya, 38, office 203
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-  ckpp28@mail.ru



→ Regional guarantee organization – FUND FOR ASSISTANCE TO LENDING TO SMALL AND MEDIUM-SIZED BUSINESSES OF THE AMUR REGION.

Provides guarantees for the obligations of small and medium-sized businesses and self-employed citizens under agreements (credit, loan, lease, bank guarantee), simplifying the procedure for obtaining loan financing necessary for opening and developing a business.



→ ENTREPRENEURSHIP SUPPORT CENTER

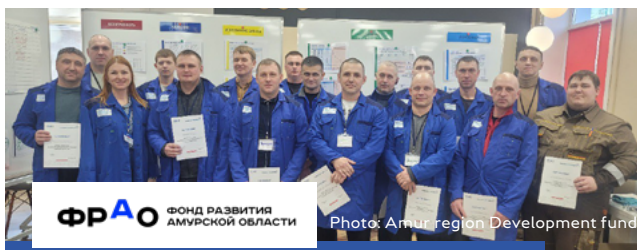
Creates favorable conditions for the development of small and medium businesses, providing financial, marketing, informational and legal support for the activities of Amur businesses, organizing and holding seminars, trainings, master classes and forums.



→ CLUSTER DEVELOPMENT CENTER

Creates conditions for effective interaction between enterprises participating in territorial clusters, educational and scientific institutions, non-profit and public organizations, state and local government bodies, as well as investors in the interests of territorial cluster development and to ensure the implementation of joint cluster projects.

-  Blagoveshchensk, st. Amurskaya, 38, office 106, 107
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-  Single Portal for small and medium-sized businesses on measures to support business in the region with a direct communication channel: Амурбизнес.рф or business.amurobl.ru
-  mybusiness_28



AMUR REGION DEVELOPMENT FUND

It was created with the aim of stimulating industrial and investment activities, as well as supporting business entities in the region. It provides a range of financial and consulting services on measures of state support for enterprises in various sectors of the regional economy, facilitates the opening and development of new industrial production facilities, the creation of industrial clusters, technology parks and industrial parks, and also accompanies the implementation of support measures within the framework of industrial mortgage mechanisms, a cluster investment platform and the conclusion of special investment contracts.



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HOSPITALITY AGENCY OF AMUR REGION

Engaged in developing the region's tourism infrastructure and promoting its unique natural, cultural and historical attractions at the Russian and international levels, so that the territory becomes more attractive to travelers, providing a high level of service to guests. Creates conditions for sustainable growth of the tourism industry, promoting the development of small and medium-sized businesses in the hospitality industry, attracting investment in tourism infrastructure, supporting local initiatives and creating jobs.



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visitamur.ru (12+)



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AMUR FAR EAST AND ARCTIC DEVELOPMENT CORPORATION

LLC "Corporation for the Development of the Far East and the Arctic — Amur Region" is a subsidiary of the Corporation for the Development of the Far East and the Arctic — a state institution for the socio-economic development of the Far East and the Arctic, subordinate to the Ministry for the Development of the Russian Far East.

It directly interacts with potential investors, supports the activities of residents, helps them obtain the status of a resident of an Advanced Special Economic Zone (ASEZ), and provides assistance in preparing applications and selecting land plots. It also monitors project implementation, providing comprehensive support as a one-stop shop, and offers residents all-round assistance, serving as the single center for services and support from the Far East and Arctic Development Corporation (FEDC) in resolving any issues that arise.



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Unified Institute for Supporting Investors
in the Far East and the Arctic - Far East
and Arctic Development Corporation

10 REASONS TO CHOOSE OUR REGION FOR INVESTMENT

01 UNIQUE GEOGRAPHY

Of all the regions of Russia, the Amur Region has the longest border with China – about 1250 km. It is located close to the countries of the Asia-Pacific region.

02 INVESTORS SUPPORT MEASURES

In the Amur Region, there are measures to support investors, including the preferential regime of the Advanced Special Economic Zone.

03 ACTIVE DEVELOPMENT OF THE ECONOMY

Over the past five years, our region has been breaking historical records in attracting investment. The greatest interest among investors is generated by traditional sectors of the region's economy – agriculture and mining, as well as new ones that have been actively developed in recent years – gas chemistry, gas processing and logistics.

04 NATURAL RESOURCES AND SOURCES OF RAW MATERIALS

The region is rich in raw materials and natural resources. Its subsoil contains gold, copper, nickel, coal and many other minerals. And its rivers are a powerful source of energy. There are three hydroelectric power stations operating on them, and there are plans to build another one.

05 DEVELOPED INFRASTRUCTURE

The region has an active and developing infrastructure – transport and logistics, engineering, IT and social. A gas pipeline and an oil pipeline pass through its territory. New transport and logistics corridors are being formed.

06 REGION IS A RELIABLE PARTNER

Interacting with investors in various areas, the region has a reputation as a reliable partner. The successful implementation of projects is evidenced by the production facilities operating today.

07 EDUCATIONAL INSTITUTES

The region has a developed network of educational and scientific institutions, which allows solving the personnel issue. The regional government pays special attention to it.

08 IMPLEMENTATION OF INVESTMENT STANDARD

The Investment Standard has been implemented in the region. This is a system for protecting investment projects, designed to help implement initiatives – from the idea to the start of production.

09 INVESTMENT PROPOSALS

Investment proposals have been formed, in various areas and with different levels of required investment. Investors are given the opportunity to choose sites, including those with the connection of networks and communications.

10 PROFESSIONAL PROJECT SUPPORT

A professional team helps in supporting investment projects. Our specialists constantly improve their qualifications, study new practices and experience of other regions in order to fully apply the existing arsenal to attract investors and support investment projects

THE TEAM OF THE REGION



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of the Amur Region*

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*Coordination of investment policy
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