

ANNUAL REPORT



2025

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“The successes Azerbaijan has achieved in the field of modern technology and the space industry in recent years are quite impressive.”

Ilham Aliyev
President of the Republic of Azerbaijan



AZERBAIJAN'S SPACE STRATEGY

1

Ensuring the sustainability of the existing satellite services

2

Forming local manufacturing potential within the space industry, creating jobs and employment opportunities

3

Providing support for ensuring the interests and security of the Republic of Azerbaijan

4

Expanding the scientific research in space and development of human capital

5

Supporting start-ups and innovative SMEs within the space field

STRATEGIC DEVELOPMENT PLAN

The Space Agency of the Republic of Azerbaijan (Azercosmos) continues its activities based on the Strategic Development Plan for 2025-2027. Through Azercosmos's Strategic Development Plan, development perspectives for the space sector and the Agency's goals, targets, and priority directions have been determined.

Our Strategic Development Plan for 2025-2027 has 4 goals:

- Ensure sustainable growth in space economy
- Protect national interest through advanced technologies
- Space Ecosystem Development
- Strengthening Azerbaijan's international standing as a space country



ABOUT US

The Space Agency of the Republic of Azerbaijan – Azercosmos, the driving force of Azerbaijan’s national space ecosystem and the national space operator, began its operations in 2011. It provides telecommunications, satellite-based Earth observation services, and solutions to its partners in Europe, Africa, the Middle East, and Central Asia regions, as well as offering its own intellectual products in the space sector. The Agency plays a leading role in carrying out functions of national and public importance in the country’s space sector, managing satellites, preparing specialists, providing training and consultancy services, and strengthening international cooperation and space diplomacy.

Board of Directors



Dunay Badirkhanov
Chair of the Board (a/g)



Fuad Aslanov
Vice Chair of the Board

VALUES

Our corporate values are the fundamental principles at the core of our activities. As a leading institution in the country, we base our operations on a Strategic Development Plan and apply the latest innovations in corporate governance.

Values are not just a set of rules but tools that we can use in practice. Our corporate values are diligence, collaboration, integrity, openness to innovation, and agility.

Collaboration



- We see the power of cooperation in building a close relationship with our colleagues, sharing our experiences, and substituting each other when needed.
- We express our thoughts clearly, logically, succinctly, and precisely.
- We listen to the other side and treat their opinions with respect.
- We consider each team member’s success our own.

Diligence



- We take ownership of our actions, give it our all, and approach work systematically for the purpose of improvement and quality.
- We expand our knowledge and expertise, complete assignments on time, with exceptional quality, and responsibly in order to produce high-quality results.

Integrity



- We treat each other and related parties fairly, honestly, and respectfully.
- We take the right steps based on our corporate code and adhere to ethical principles.
- We use the resources of our agency as sparingly as our own, understand the responsibility we bear when fulfilling our duties, and keep our promises.

Agility



- We accept change as an integral part of our work and adapt to it quickly.
- We operate flexibly and at ease in complex circumstances and unclear scenarios, demonstrating promptness when responding to inquiries from internal and external parties.
- We take corporate strategy as a basis when allocating resources and come up with effective solutions.

Curiosity

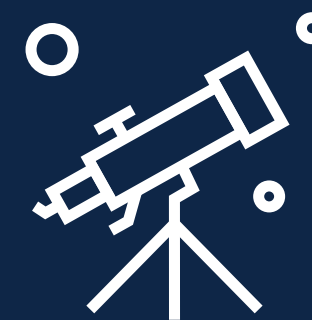


- We follow innovations, developing continuously on the basis of international and our own expertise.
- To improve our knowledge, we regularly ask questions and apply the answers to our current activities.
- We encourage an innovative approach and make effective suggestions, taking initiatives aimed at improving our Agency’s performance without waiting for instructions.



Mission

To provide advanced technological solutions for peace and prosperity and to maintain sustainable development



Vision

To establish Azerbaijan as one of the driving forces of the global space industry

OUR EMPLOYEES

The employees of Azercosmos are young and professional local specialists who are graduates of leading higher education institutions in Azerbaijan as well as abroad. 30% of the employees have obtained their bachelor’s or master’s degrees from foreign countries, including Türkiye, Russia, Hungary, Great Britain, Germany, France, the USA, Italy, and others. Azercosmos pays attention to gender equality to integrate women into the space community. 33% of the staff are women. To maintain the professionalism of the personnel at a high level, training programs are continuously implemented by international experts.

The employees of Azercosmos share their acquired knowledge and experience with countries developing in the field of space. For several years now, Azercosmos has been applying a structured approach aimed at identifying, developing, and retaining talented personnel. This includes conducting various training sessions to meet the annual training and development needs of employees, an internal mentorship program, a “Buddy” program for the adaptation of new employees, and the implementation of an “Individual Development Plan” program related to staff development. Specialists of Azercosmos participate in various international certifications, as well as training topics on leadership, soft, and technical skills development, including “Corporate Leadership Skills Development”, “Radio Frequency Management”, “Satellite Communications”, “Fundamentals of Geographic Information Systems”, “Space Law”, and other training courses.



OUR FINANCIAL INDICATORS

In 2025, our total revenues amounted to **56.8 million manats**. It should be noted that there is a **20% increase** in our total revenues compared to the same period of 2024.

Azercosmos in numbers



GLOBAL SPACE LANDSCAPE

According to the World Economic Forum's report published in April 2024, **“Space: A \$1.8 Trillion Opportunity for Global Economic Growth”**, the global space economy is growing rapidly. Valued at **630 billion USD** in 2023, this sector will reach **1.8 trillion USD by 2035** with an annual growth rate 9% - outstripping global GDP growth. This growth is not limited solely to traditional space players. Companies whose core business area is not space are also starting to rapidly enter this sector. Space is already turning into an infrastructure that unites logistics, digital communications, and supply chains – bringing people, commodities, and services closer together. In this growing economy, governments and investors are expanding their investments, realizing that the benefits derived from space funding carry greater significance than just financial.

Based on the **“Amplifying the Global Value of Earth Observation”** report published by the World Economic Forum in May 2024: Boosting Economic Development: Earth Observation has the potential to generate 3.8 trillion USD in economic benefits between 2024-2030 while making a positive impact on the climate and environment. Reduction of Carbon Dioxide: By 2030, greenhouse gas emissions are expected to be reduced through Earth observation by up to 2 gigatons annually, which equals approximately 3.6% of today's global annual emissions. This metric is equivalent to the emissions of 476 million cars. Strengthening Global Value: Earth observation satellites have the capability to contribute to the monitoring of 16 out of the 17 Sustainable Development Goals.

The current **global trends in the space industry** are as follows:

- **Growing Interest in Satellite Communications** – With the increasing demand to provide uninterrupted communication everywhere in the world, a number of high-profile D2D (device-to-device) space constellation projects have emerged.
- **Multi-Orbit Strategies** – As the importance of flexibility grows, operators are leveraging the advantages of different orbits, which increases the demand for complementary solutions.
- **Government and Defense Demand** – State budgets allocated to the field of defense are increasing. Growing tensions increase governments' demand for satellite communications and Earth observation, expanding the use of commercial and mutually compatible solutions to meet defense needs.
- **A Rising Wave of Restructuring** – The sector is currently undergoing a significant consolidation process. In response to increasing competition, satellite operators favor both vertical and horizontal integration strategies.
- **Integration of Technologies** – The implementation of software-defined satellites and the development of high-throughput satellite technology allow for the dynamic allocation of telecommunication satellite capacities according to market demand.
- **Shift from Data to Analytics** – The market is no longer limited to just selling raw satellite imagery or data. Artificial intelligence automates processes, turning it from a mere support tool into a primary mechanism that guides decision-making
- **Growth of Satellite Constellations** – Interest in sustainable and more cost-effective satellite constellations is rapidly increasing. It is forecasted that between 2025 – 2034, 86% of defense-oriented Earth observation satellites will be launched into orbit in a space constellation format.
- **Sustainability** – Increasing Environmental, Social, and Governance (ESG) requirements drive banks and investors toward regulatory compliance and supporting Net Zero goals. The use of Earth observation satellite data is expected to increase for transparency and accountability.

OUR SERVICES

Telecommunication

Our achievements in Africa

Last year, we celebrated the 10th anniversary of our commercial activities in the African region. On this occasion, Azercosmos organized a special event for its customers titled **“10 Years in Africa”**. This event served as a good platform to strengthen cooperation with our partners in Africa and hold discussions regarding future plans.

Our projects in the African region via Azerspace satellites have increased. Our services are used in **70%** of African countries. The most popular reality shows and sports games in Africa were broadcast to **more than 35 countries** in the region via our Azerspace satellites.

New TV channels have started broadcasting from countries such as Tanzania and Nigeria. We have also made progress in the field of data and internet services. In particular, the provision of data services to the East and Central Africa regions has begun.



AFRICA 10 YEARS

Broadcasting and services across Europe, Central Asia, and Azerbaijan

Asia TV, Nakchivan Television, BRT TV, and Baku TV are now broadcasting from the Azerspace-1 satellite.

We have increased communication services in the Caspian Sea and the North Sea via Starlink and Azerspace-1. The provision of the “Inmarsat-C satellite service” to ships sailing under the Azerbaijani flag is officially carried out by Azercosmos. Capacity has been leased over the C-band of the Azerspace-1 satellite by the global company Marlink for the purpose of providing maritime communication services.

Last year, for the first time, we started providing satellite communication on the move (COTM) services. Currently, 2 strategically important government agencies are using this service.

Additionally, based on a contract signed with a major European satellite systems provider, large-scale COTP (Communication on the Pause) services have been introduced on the Azerspace-2 KU-band.

We have expanded our cooperation across the European region with SES-Intelsat.

- 1 We signed a short-term use agreement with Azercell within the framework of the Crisis Management Group project. We signed a short-term use agreement with Azercell within the framework of the Crisis Management Group project.
- 2 We provide communication services to construction companies operating in the Dashkasan gold deposit and in Karabakh.



Azconnexus

In the field of telecommunications - we have started positioning our service products offered to customers and partners in the market under a single brand name – **Azconnexus**. Within the framework of the Azconnexus product, we launched **mobile (mobile-satellite) services**. We can provide our equipment and internet solutions in any emergency situations, crisis conditions, or in inaccessible areas. At the same time, the provision of Starlink services has begun. Our Azconnexus product was presented at the “IBC” event in Amsterdam and the “Africom” event in Cape Town.

We provided Azconnexus Ka-band communication services in the Dashkasan gold deposit, and Azconnexus Ku-band communication services while on the move via the Rhosoon Antenna.

Earth Observation Services

For our Earth Observation and GIS services, we introduced our next-generation product “**Plattera**” (an AI-based satellite imagery processing platform) and “**Farmer-App**” for the efficient use of satellite imagery in agriculture to the market.



We successfully launched the implementation of **12 commercial projects** of strategic importance for Earth observation.

In 2025, an event titled “Opportunities from Space: 10 Years of Our Space Observation’s Contribution to Socio-Economic Development” was held with the organization of Azercosmos.

Representatives of government agencies, private sector representatives, scientific researchers, and media representatives participated in the event. Within the framework of the event, a panel session titled “Contributions of Space Observation Services to the Socio-Economic Development of Azerbaijan” was also held. During the panel, the application possibilities of imagery obtained via the Azersky satellite in various fields – agriculture, ecology, urban planning, defense, and other sectors – as well as real experiences and results, were discussed.

We continued the implementation of ecological projects within the framework of the “First State Program on the Great Return to the Liberated Territories of the Republic of Azerbaijan”.

We are participating in the working group created within our country’s **National Water Strategy** project, and we carried out the digitalization of water resources within the framework of 2 pilot projects for our GIS services.

At the same time, we actively participated in the “**National Spatial Data Infrastructure**” state project in 2025 and are continuing our work within the scope of the project.

From a commercial perspective, we have started projects on Geographic Information Systems with partners such as some government agencies of **Kyrgyzstan, the Ministry of Agriculture of Azerbaijan, the Ministry of Economy, and the Geological Exploration Agency**.

Within the framework of cooperation in the field of agriculture in Kyrgyzstan, the implementation of Azercosmos’s GIS project took place for the first time in a foreign market.

A Climate Report was prepared using satellite technologies to assess the impacts caused by climate change and to increase the effectiveness of measures taken against climate change.

Based on an artificial intelligence model, changes occurring in forests across the country’s territory were detected.



INTERNATIONAL COOPERATION

In 2025, Azercosmos was represented at International customer events with highly successful stands: SATExpo (Dubai), IBC (Amsterdam), and AfricaCom are examples of this.

In addition, we participated in cooperation panel sessions at the “International Astronautical Congress” (IAC 2025) held in Sydney, the Asia-Pacific Regional Space Agency Forum (APRSAF-31) in the Philippines, the “Broadcasting Convention” (SABA 2025) in Zimbabwe, the “Digital Almaty 2025” International Digital Forum and “Kazakhstan Space Days” event in Almaty, the Africa and Middle East space conference in Rabat, the session of the Legal Subcommittee of the UN on the Peaceful Uses of Outer Space in Vienna, the next World Radiocommunication Conference in Shanghai, the “EXPO 2025 Osaka” exhibition in Osaka, the World Telecommunication Development Conference (WTDC-25) held in Baku, the seminar titled “Space activity in modern conditions: opportunities, innovations and perspectives” in Kazakhstan, and the ITU-ITTLLDC Seminar held in Mongolia: Sustainable space communication, spectrum utilization, and Early Warning Systems.



We started providing services to Pakistan's largest MNO (Mobile Network Operator) and ISP (Internet Service Provider) operator. Thus, 3 mobile operators in Pakistan are using Azerbaijan's satellites. We started providing services to one more bank network in Pakistan. Currently, satellite communication is provided between more than 1,200 bank offices in Pakistan via the Azerspace-2 satellite. Our MCPC TV platform launched its broadcasting service in the territory of Pakistan.



Furthermore, within the framework of cooperation with Intersputnik and the International Telecommunication Union, Azercosmos organized an international seminar on the topic “Orbital Synergy: Global Perspectives of Space Communication”. During 2025, we signed nearly 20 memorandums with our partners from various countries. We launched new projects and expanded existing contracts with companies from Türkiye, France, Germany, Sweden, Italy, and Pakistan.



We launched a strategic cooperation across the African continent with a Turkish company.



SPACE TECHNOLOGIES CONFERENCE

Organized by Azercosmos and Dialogue Events, the Space Technologies Conference 2025 (STC2025) was held in Baku.

The purpose of the conference is to strengthen cooperation in the field of space technologies in the Central Eurasia region and globally, to encourage innovation, and to hold discussions regarding the growing role of space in the global economy.

More than 420 representatives, including heads of space agencies, representatives of government agencies, private sector representatives, and international experts, gathered at the event. Over the course of two days, through more than 200 bilateral meetings, speeches by 50 speakers, 21 exhibitions, and 8 different sessions, participants shared knowledge, experience, and trends in the field of space.

Hosted by Azercosmos, the 4th annual meeting of the heads of Space Agencies and relevant institutions of the member states of the Organization of Turkic States (OTS) was held in the city of Baku.

This strategic meeting aims to strengthen the mutual relations of Turkic states in the space sector, and to promote regional innovation as well as scientific and technical partnership. At the core of cooperation lies the creation of shared technologies, investments in human capital, and the use of space for peaceful purposes.



STC 2025

April 24 - 25

AWARDS

In 2025, Azercosmos's innovative product "Azconnexus" was awarded in the category of the **best VSAT service provider** for its contribution to the development of the broadcasting sector.

In addition, Azercosmos's Baku Teleport was selected among the top three in the **"Hybrid Teleport of the Year"** category of the World Teleport Association.

Azercosmos was selected as the winner in the **"Regional Operator and Service Provider of the Year"** category at the awards ceremony of the **"Strategoes in Satellite Ground Segment 2025" (SSGS 2025)** international conference held in London.

These achievements are among the first awards won by Azercosmos at an **international level in the commercial direction**.



Regional Operator and Service Provider of the Year

VSAT Service Provider

SPACE ECOSYSTEM

Support for the development of innovation and entrepreneurship in the space sector

In 2025, research, preliminary negotiations, and the execution of initiatives were ensured for holding relevant events of international and local importance in the direction of space innovation. Azercosmos participated as a “Community&Connectivity Partner” in the “Baku Investment Day” – Azerbaijan’s largest startup and innovation platform, which was held on June 19-20.



Within the framework of the Baku ID 2025 event, Azercosmos played an important role in supporting the development of the innovation ecosystem and mutual partnership. To ensure the uninterrupted and high-speed execution of speeches, startup competitions, and panel discussions throughout the event, satellite internet connectivity was provided by Azercosmos via the “Azconnexus” platform. In addition, digital products such as “Farmer App”, “Platerra”, and “ClimateReport” were presented at the Azercosmos’ startup booth, demonstrating real-time mapping, spatial data analysis, and innovative analytical tools to the participants.



On December 6–7, 2025, in partnership with the Innovation and Digital Development Agency, SABAH.HUB, and Israel’s “Israel Aerospace Industries” company, the first “National Space Hackathon” in our country was carried out at the Azerbaijan Innovation Center. 75 participants from nearly 10 universities took part in the hackathon. The main purpose of the hackathon is to bring together Azerbaijani youth aged 18–35 in the field of space and innovation to create conditions for the development of innovative approaches, and to increase awareness of space entrepreneurship and innovation, as well as the engagement of young people in this field. During the selection stage of the hackathon, 15 teams selected from 150 applicants presented solutions over 24 hours on the application of space technologies in areas such as increasing productivity in agriculture, optimizing urban planning processes, environmental protection, and disaster management, using modern technologies and data obtained based on Earth observation satellites. The innovative

solutions and approaches presented by the teams clearly demonstrated how wide the application possibilities of space technologies are.

At the end of the event, 3 winning teams selected by the jury were awarded incubation support and corresponding cash prizes (1st place – 3,000 manats, 2nd place – 2,000 manats, 3rd place – 1,500 manats), and next year those teams will continue the development of their ideas within the framework of the National Space Incubation project to be implemented by Azercosmos.



Educational Activity

A series of activities is carried out in Azerbaijan towards the development of science, research, innovation, project management, space law, and business thinking in space. Thousands of young people have supported the strengthening of the national space ecosystem in Azerbaijan precisely through such activities.

In the direction of awareness on entrepreneurship and innovation in the field of space, 3 webinars and 4 physical training sessions were held. Nearly 250 professional young people in total participated in the training sessions, and within the framework of these sessions, they worked on their ideas

related to space technologies in practical workshops and presented them to the audience.

Organized by Azercosmos, World Space Week was held in Azerbaijan for the fourth consecutive year from October 4–10. In 2025, the main theme of World Space Week was “Life in Space”.

To promote the use of satellite imagery in our country, the traditional competition on “Earth Observation” was held once again. The main purpose of the competition is to make the use of



satellite imagery, and especially archival images from the Azersky satellite, accessible, and to support the development of projects implemented with satellite imagery within the country.

For the 2025 competition, a total of 293 applications were received. Out of those, 74 projects were submitted, 50 advanced to the final stage, and 3 winners were selected. One of the innovations of the 2025 competition was the presentation of additional awards across 5 different categories.

Azercosmos was selected as a winner in an international grant competition held by the Islamic World Educational, Scientific and Cultural Organization (ICESCO). As a result of combining medicine and astrophysics, Azercosmos presented a theoretical and practical course on the study of medicine and medical practice under zero-gravity conditions during a scientific practical training on space medicine.



Human Capital Development

On April 14-23, employees of Azercosmos participated in the “Employability Week” project held at the initiative of ADA University. Presentations covering topics such as emotional intelligence, development of interview skills, enhancing skills to achieve success and work ethics, entrepreneurship and innovation, personal branding, and digital networking were demonstrated for the students of ADA University.

It should be noted that our Agency is participating in this project for the second consecutive year. Based on the results of last year’s projects, 10 students participated in an internship program at Azercosmos.

For the second time in Azerbaijan, the three-month “Women in Space” mentorship program was implemented. The main purpose of the “Women in Space” mentorship program is to uncover the potential of women in the space sector in Azerbaijan, to provide them with individual mentoring support on their education and career paths, as well as to support their participation in global cooperation in this field. Designed for women aged 18-35 who show an interest in space and related fields, the program brings participants together with professionals working in various areas of the space industry.

In 2025, a total of 138 applications were received for the program from 15 different cities, including from abroad. 10 participants who fully met the selection criteria gained the right to participate in the program. Throughout the months of April-June, they participated in direct meetings with 5 experienced mentors.

During 2025, “ThinkSpace” sessions based on modern product development approaches in the space field were held by Azercosmos.

The main purpose of the “ThinkSpace” session is to encourage the initiatives of employees, to collect innovative ideas in a fast and structured manner, to strengthen cooperation between departments, and to increase internal awareness regarding the Strategic Development Plan of Azercosmos.



Export of Intellectual Products

Azercosmos commercializes not only satellite services but also its acquired knowledge and experience in the international space market.

Specifically, with the purpose of supporting the Kingdom of Bahrain’s first domestic satellite project, Azercosmos presented a training and consultancy program on spectrum management, which is its own intellectual product.

Along with this, Azercosmos’s intellectual product was presented to the representatives of Hungary’s 4iG Holding and its subsidiary companies Hungaro DigiTel, Remred, and GeoData, both in Hungary and in Azerbaijan.



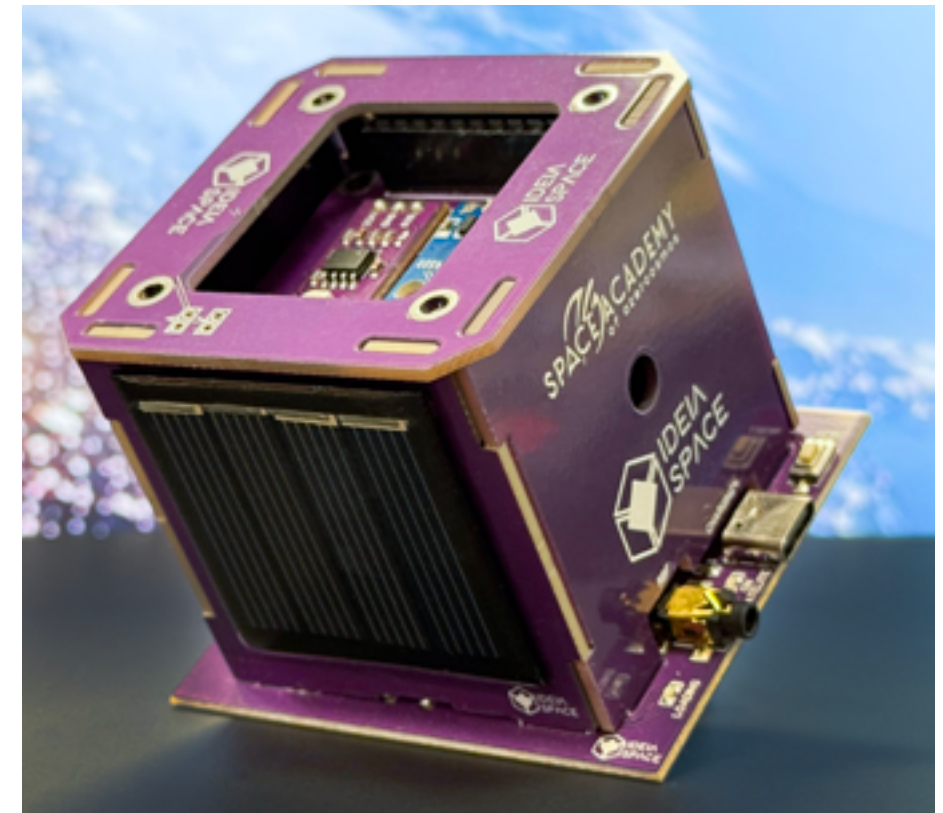
SPACE ACADEMY

As the leading force of Azerbaijan's national space ecosystem, Azercosmos has implemented significant projects in the fields of education, science, training, and awareness in recent years. The goal is to strengthen our country's position in the field of space technologies and to develop human capital in the space sector. To achieve these goals in a more structured and orderly manner, the SPACE Academy has been established. The target of the Academy is to increase the interest of Azerbaijani youth in space and high technologies and to prepare them for future technological development. Operating under Azercosmos, the main objective of the events organized by the SPACE Academy is to encourage young people into the space field, increase their knowledge, and support the formation of an innovative space ecosystem in the country. The SPACE Academy plays the role of a space hub that has no alternative in the region, serving regional countries as well as Central Asia. The primary direction of the SPACE Academy's activity is aimed at increasing the education and experience of young people in the space sector. By combining the local and international experience of Azercosmos, the Academy aims to train specialists in this field for future generations.



“Azerbaijan’s Victory” – the first-ever schoolchildren satellite

The first satellite prepared by Azerbaijani schoolchildren was successfully launched into orbit by SpaceX’s “Falcon 9” rocket from the Vandenberg Space Force Base in California, USA. The PocketQube satellite, developed by 7th-9th grade schoolchildren within the framework of the “National Satellite Innovation” competition of the SPACE Academy, is now in space.



Dedicated to the 5th anniversary of the victory achieved by Azerbaijan in the Patriotic War, the name of this satellite is also “Azerbaijan’s Victory”. This proud project is considered a historical

turning point in the country's education and innovation ecosystem. The program, which involved 672 schoolchildren from 41 schools in Azerbaijan, is noted as one of the most extensive space initiatives implemented among schoolchildren in the region.

This satellite was prepared by schoolchildren of school No. 297. The project is evaluated as an event that combines the spirit of patriotism, creative thinking, and technological interest in the younger generation.



Digital Development

The digital system of the state registry of space objects was developed and put into operation in accordance with the Law of the Republic of Azerbaijan on Space Activities and the Decree dated August 4, 2023 on the implementation of this law.

Along with ensuring the unified, transparent, and legally grounded registration of space objects (including satellites and other space devices), the system allows for the centralized management of data regarding their launch into orbit, operation, and decommissioning. Consequently, regulatory compliance has been strengthened, data traceability has been increased, and the efficiency of management processes has been enhanced.

Next Steps:

Launching the MyAzercosmos customer portal:

A unified customer portal is planned to be put into use for the purpose of digitalizing interactions with customers, increasing the accessibility of services, and improving the overall customer experience.



AZERCOSMOS ON GLOBAL MEDIA FOCUS

Throughout 2025, news about the activities of Azercosmos remained in the spotlight of local and international media. Media tours, media briefings, and networking events in cooperation with international media partners have been conducted with the participation of local media representatives.

On April 12 – on the eve of International Day of



Human Space Flight, an info-session was organized for media representatives at the SPACE Academy of Azercosmos.

The purpose of the info-session was to provide the press with detailed information regarding the activities of the SPACE Academy, the strategic steps we have taken toward the development of the space industry in our country, and the innovative projects we have implemented.

The magazine “African Wireless Communications” published an interview about Azercosmos. The interview covered the impact of the Azerspace-1 and Azerspace-2 satellites on Africa’s digital development, the role of satellite solutions offered for various sectors, as well as the key outcomes of Azercosmos’s 10 years of activity in Africa.



The magazine “The Middle East Leaders” published an interview about Azercosmos. At the same time, the Telegraf information Agency also published an interview about Azercosmos.

Within the framework of the “Broadcasting Convention” (SABA 2025), a video report about Azercosmos was broadcast on Zimbabwe’s ZBC channel.



PRIORITIES FOR FUTURE ACTIVITY

New Projects

Azercosmos is currently working on new satellite projects to ensure the continuity of the country’s space program. Toward the replacement of our first telecommunications satellite - Azerspace-1, work on the Azerspace-3 project is ongoing. Our new satellite program in the field of Earth observation is also continuing. We will expand our capabilities in Earth observation services with the Azersky-2 project, which will include at least two low-orbit satellites (Azersky-2A and Azersky-2B). Work is continuing on the establishment of a satellite manufacturing plant and a Spacecraft Development Center for the workers to be involved in production.



Azersky - 2
program



Azerspace - 3

Sustainable Development

We have launched our initiatives toward the goal of “Supporting Sustainable Development Goals”. By joining the United Nations “Global Compact” initiative in 2023, Azercosmos gained the opportunity to plan sustainability in space activities. As an agency, we will refine our research and expand application areas to fully implement the application of green policies and Environmental, Social, and Governance (ESG) principles in the coming years.



In Addition, we participated in panel sessions organized within the framework of the “Baku Climate Action Week” (BCAW 2025) held in our country in 2025. During the speech on the topic “Methane Management”, the greenhouse effect of methane gas and its role in global warming were emphasized. In the panel session on “Smart Agriculture and Food Security in Changing Climate Conditions / Climate Technologies”, the impact of climate change on agriculture and the role of satellite and digital technologies in this field were discussed. Furthermore, we participated in a panel session on the topic “Global Climate Change: Drought Risk Management in Azerbaijan” within the framework of the International Exhibition and Conference for Water Management.



CONCLUSION

The Space Agency of the Republic of Azerbaijan
– Azercosmos constantly keeps the local and international public informed about its activities and guarantees the transparency of every piece of information it shares. In this regard, for the fifth consecutive year, Azercosmos has been presenting its year-round activities in the space sector to the public in the form of an Annual Report.



SPACE AGENCY OF THE REPUBLIC OF AZERBAIJAN

2025