

BUSINESS MISSION to Thailand



OCTOBER 10 - 12, 2026 | Bangkok, Thailand
CATALOGUE OF SLOVAK COMPANIES

Closer Than You Think

SLOVAKIA is situated in the geographical center of Europe and is accessible from all key European economic hubs. As a fully integrated EU member, Slovakia is a part of its internal market, which means that around 500 million EU citizens can be easily accessed.

TOTAL AREA 49,035 km²

POPULATION 5.4 million

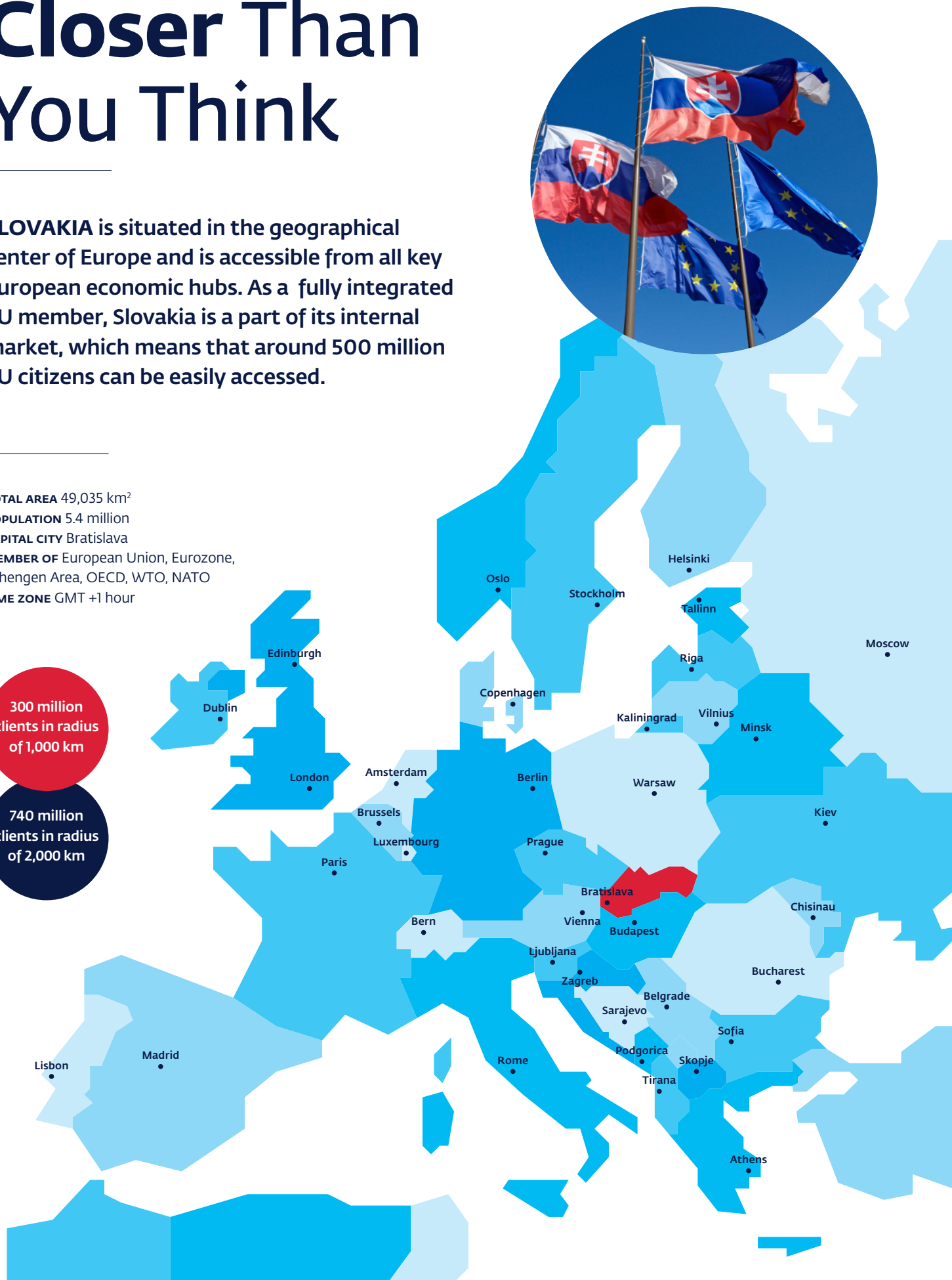
CAPITAL CITY Bratislava

MEMBER OF European Union, Eurozone, Schengen Area, OECD, WTO, NATO

TIME ZONE GMT +1 hour

300 million
clients in radius
of 1,000 km

740 million
clients in radius
of 2,000 km





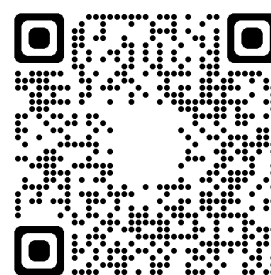
AIM INVESTMENT AWARDS DUBAI 2022

CEE & TURKEY REGION
Best Investment Promotion
Agency in 2022



SARIO Profile

Slovak Investment & Trade Development Agency (SARIO) is a governmental investment and trade promotion agency of the Slovak Republic. The agency was established in 2001 and it operates under the Slovak Ministry of Economy.



WATCH VIDEO
"Doing business
in Slovakia"

01 INVESTMENT SERVICES

FOR POTENTIAL INVESTORS

- investment environment overview
- assistance with investment projects implementation
- starting a business consultancy
- sector and regional analyses
- investment incentives consultancy
- site location & suitable real estate consultancy

FOR ESTABLISHED INVESTORS

- identification of local suppliers, service providers
- assistance with expansion preparation and execution
- assistance with Industry 4.0 solutions and R&D implementation

02 FOREIGN TRADE SERVICES

IF YOU ARE LOOKING FOR

- Slovak supplier or sub-contractor
- information about Slovak export/trade environment
- sourcing opportunities
- forming a joint venture, production cooperation or other forms of partnership with a Slovak partner

SERVICES FOR EXPORTERS

- information on foreign territories
- customized search for foreign partners
- on-line database of business opportunities
- export Training Centre
- subcontracting assistance

03 SLOVAK SPACE OFFICE

FOR SLOVAK ENTITIES

- tailor-made sector entry consultancy
- startup creation through hackathons and incubation programs
- cooperation opportunities through matchmaking events
- internationalization of the Slovak space companies and research institutions

FOR FOREIGN PARTNERS

- customized search for local partners
- assistance with establishing branch in Slovakia
- cooperation on space industry events

List of companies

- ARTMAN TECHNOLOGIES
- ARDAL
- BIONT
- CRITICAL INFRASTRUCTURE ASSOCIATION OF THE SLOVAK REPUBLIC
- DECENT CYBERSECURITY
- DJ ENGINEERING
- ENVIROCENTRUM BS, WATERSLOVAKIA
- EXIMBANKA SR
- INOVIA
- LUIGI'S BOX
- MINISTRY OF FINANCE OF THE SLOVAK REPUBLIC / INSTITUTE FOR FINANCIAL POLICY
- NOVOPROFIT
- PIXII
- SLOVAK UNIVERSITY OF TECHNOLOGY IN BRATISLAVA (STU)
- TERAZ
- UNIVERSITY OF ŽILINA (UNIZA)
- VUJE

ARTMAN TECHNOLOGIES



Artman Technologies has developed a state-of-the-art National Transplant Systems, that revolutionized the Organ, Tissue, and Cell procurement and transplantation processes. This integrated platform streamlines the entire transplantation process, from donor identification and organ allocation to post-transplant monitoring, ensuring efficiency, transparency, and equity in organ distribution.

Widely adopted by leading organizations such as **NHS Blood and Transplant (NHSBT)**** in the UK, the ****Slovak National Transplant Organization (NTO)****, ****Slovenia Transplant (ST)****, ****Saudi Center for Organ Transplantation (SCOT)****, Egypt & Kyrgyzstan OPOs and others, the system incorporates advanced features like ****virtual crossmatch, HLA matching****, ****kidney and liver pairing programs****, also ****tissues and cells allocation**** for both ****living and cadaveric**** donors. Its robust algorithms ensure precise donor-recipient matching based on medical urgency, compatibility, and geographic proximity, while real-time data analytics and secure communication protocols facilitate seamless coordination among healthcare providers, transplant centers, and organ procurement organizations (OPOs).**

Artman Technologies has also played a pivotal role in European Union projects, including **DonorAction****, ****Eurodonor****, ****Eurocet****, ****Eurocet128**** deployed for the European Commission. These initiatives have further advanced the standardization and interoperability of transplant systems across Europe, enhancing cross-border collaboration and improving access to life-saving transplants.**

The platform includes tools for tracking organ viability, optimizing logistics, and ensuring regulatory compliance, meeting both national and international standards. By integrating tissue and cell procurement alongside with solid organ transplantation, Artman Technologies offers a holistic solution that addresses the diverse needs of modern transplant systems.

For over three decades, Artman Technologies has set the global benchmark for transplant systems, significantly improving outcomes for donors, recipients, and healthcare systems worldwide. Our innovative platform and integrated newest survival predictive models and AI technology continues to drive advancements in transplantation medicine, saving countless lives and setting new standards for excellence in this field.

Bulletins:

<https://owncloud.artman.sk/index.php/s/mwcfgFHcZwbkkt32>

<https://owncloud.artman.sk/index.php/s/jqCLFbcd3tzmeij>

<https://owncloud.artman.sk/index.php/s/2qfbiTaykK6Q4TL>

Sector: ICT, Medical Systems, Software Technologies

www.artman.eu

ARDAL



The establishment of the Debt and Liquidity Management Agency was a part of reforms measures. The goal was to create a modern system of management of the state debt and liquidity management following the best international practice of member countries of the European Union. The reform of public finance management has begun in the year 2002, within the frame of the reform of this sector was established a State Treasury system. Parts of this system are Ministry of Finance of SR, the State Treasury and the Debt and Liquidity Management Agency. Within the frame of the reform of State Treasury system fall under the cognizance of the Ministry of Finance of the Slovak Republic following activities: strategic management of the system (including strategic-conceptual management of the state debt), the control of observance of dedicated strategic scopes and coordination of the building the system of the State Treasury.

The Debt and Liquidity Management Agency (DLMA) has been established as a budgetary organisation linked to the state budget via the budgetary chapter of the Ministry of Finance of the SR under Article 14 of the Act No. 291/2002 Coll. on State Treasury and on changes and amendments of some acts under the Act No. 389/2002 Coll. on State Debt and State Guarantees. The Agency is a public law body with legal personality entitled to carry out activities in it's capacity as an investment firm according to the Act No 566/2001 Coll. on Securities and Investment Services (The Securities Act) and to amendments and supplements to certain laws. The issuing of securities and the activities of the Agency are not subject to supervision, authorization or public offering of securities.

The Agency is represented and managed by a director appointed by the Minister of Finance of the Slovak Republic. On January 1st, 2004, after successful implementation of information system, the Agency undertook full competence for operative management of the state debt and liquidity.

The main role of the Debt and Liquidity Management Agency within the system of State Treasury is security of activities relating to operative state debt management, state liquidity management and management of whole system of State Treasury, management of financial risks and pursuance of financial operations in the financial market, in particular:

- security of professional debt and liquidity management, i.e. the Agency optimizes the debt structure and related costs on the basis of market analysis, debt portfolio analysis and executed system of risk management,
- possibility of formulization of strategy and control of strategic scopes and rules observance to Liquidity Management and Hedging Operations Department,
- improvement of communication with financial and capital market and investors – in co-operation with Ministry of Finance of the Slovak Republic and other institutions actuating in financial and capital market,
- increasing liquidity and transparency of the government securities market,
- security of flexibility of operative state debt management,
- support of the integration of Slovak financial market and financial management of public finance with other countries of the European Union on the international level.

Sector: Financial Sector / Public Finance & Debt Management

www.ardal.sk

BIONT



BIONT, a.s. is a joint stock company focused on the area of nuclear medicine with an emphasis on Positron Emission Tomography (PET). The company's main goal is to produce and distribute radiopharmaceuticals for logistically available PET centres and provide PET/CT and SPECT/CT imaging for patients from the Slovak Republic and abroad. The company's main focus is also closely related to research and development in the production of radionuclides, radiopharmaceuticals, and manufacturing equipment, as well as education, training and sharing of the company's proprietary know-how.

Shortly after its foundation in 2005, BIONT has become one of the most prominent manufacturers of PET radiopharmaceuticals and providers of outpatient care in the area of nuclear medicine. Examinations of patients using the PET/CT and SPECT/CT tomographs started already in the first year of the company's operation. At the same time, a trial licensed production of Fludeoxyglucose F18 (FDG) was launched and since 2006, BIONT has been supplying FDG to every PET centre in Slovakia with. In 2009, it started its regular supplies of radiopharmaceuticals abroad, as well. The company's product – biont FDG radiopharmaceutical is currently registered, besides Slovakia, also in another two EU states – in Czechia and Austria. Another company's product, (18F) Fluorocholine BIONT has been registered in Slovakia since 2020.

BIONT company is aware of its responsibilities regarding the quality of its products and services in radionuclide diagnostics, radionuclides and radiopharmaceuticals manufacturing, and the application of ionic bonds, and is therefore developing and documenting the Quality Management System in order to fulfil the provisions and legal requirements, satisfy the needs of its customers and enhance the company management. The quality system is based on best practices and is subject to the international standard STN EN ISO 9001:2009.

The company's quality policy monitors the satisfaction rate among diagnosed and treated patients, company's personnel, as well as other organisations and citizens living in its proximity. The company culture's priority is modern diagnostics using radionuclide methods, the result of which brings important and sensitive news for patients and their doctors. The process of diagnosing patients using PET/CT itself is not included in the quality management system certification, but it is counted upon for the future.

Working with short-lived radionuclides in a punctual, just-in-time fashion places high demands on the quality of personnel, provision of reliable technical equipment, and the quality of work environment. The company takes technical measures to reduce the radiation exposure of personnel, patients and the population based on ALARA principles, i.e. as low as possible at reasonable costs, especially by strategically focusing on the automation of production and control procedures.

Sector: Nuclear Medicine & Healthcare / Radiopharmaceuticals

www.biont.sk

CRITICAL INFRASTRUCTURE ASSOCIATION OF THE SLOVAK REPUBLIC



The Critical Infrastructure Association of the Slovak Republic (AKI SR) is a professional association of organizations and experts established in January 2025 to strengthen the resilience of critical infrastructure and promote the development of advanced security solutions for the protection of strategic systems and essential services. The Association brings together public institutions, private companies, academia, and research organizations to foster cooperation in the fields of critical infrastructure protection, cybersecurity, digital solutions, information and communication technologies (ICT), and strategic risk management.

AKI SR focuses on supporting the implementation of innovative technologies, enhancing the resilience of critical entities, strengthening supply chain security, protecting digital infrastructure, and improving preparedness for emerging cyber, technological, and geopolitical threats. Through expert consulting, analytical activities, knowledge sharing, and professional training, the Association contributes to the creation of a secure and resilient environment for the delivery of essential services and the protection of critical national assets.

The Association actively participates in international research and innovation initiatives related to critical infrastructure protection, digital security, and post-quantum cryptography. It is a member of international consortia, including the Quantum Unified Architecture for Secure Tactical Resilient Access project, promoting the transfer of cutting-edge technologies, expertise, and best practices into practical applications. AKI SR also serves as a platform connecting Slovak organizations with international partners and facilitating their participation in joint research, innovation, and commercial projects.

One of the Association's strategic priorities is to strengthen international cooperation in cybersecurity, digital technologies, ICT, and critical infrastructure resilience. AKI SR actively supports the internationalization of Slovak technology companies by connecting them with foreign partners, investors, research institutions, and public organizations. The Association is particularly interested in establishing long-term cooperation with partners in Thailand and Australia in the fields of cybersecurity, critical infrastructure protection, digital solutions, research, and innovation. It seeks to promote joint projects, technology transfer, exchange of expertise, and collaborative innovation while creating new opportunities for the international expansion and export growth of Slovak technology companies.

AKI SR provides expert advisory services, organizes conferences, professional workshops, and training programmes addressing current challenges in critical infrastructure resilience and cybersecurity. Through its activities, the Association facilitates knowledge exchange, supports innovation, and promotes strategic partnerships that contribute to secure digital transformation and the protection of critical sectors of the economy.

Sector: Critical Infrastructure, Cybersecurity

www.akisr.sk

DECENT CYBERSECURITY



Decent Cybersecurity s.r.o. is a Slovak technology company headquartered in Piešťany, with offices in the Czech Republic, Poland, Austria, Ireland and the United Kingdom. It specializes in advanced cybersecurity built on post-quantum cryptography, quantum-resilient blockchain, and artificial intelligence. Its product portfolio (SynapseFire, SynapseCommand, CommanderNL, CipherLayer, PQ-STRAT and others) protects critical data and infrastructures across space and satellite communications, unmanned traffic management, aerospace and defense, and government agencies. The company holds a ""Secret""-level industrial security clearance from Slovakia's National Security Authority (national, EU and NATO level) and is ISO 9001 and ISO 27001 certified.

Notable successful projects include participation in the European Defence Fund — AIDA (GA 101168202, data and AI security for defence) and U-HARRIER (GA 101304865, secure unmanned systems management) — as well as selection for the NATO DIANA program. The company is a registered supplier to NSPA, a member of NCI Agency, and registered with ESA.

References include collaborations with organizations such as Thales, Leonardo, CR14, AIT, Edisoft, HarfangLab, Indra and Sorainen, with media coverage in Bloomberg, Reuters, the Financial Times and AP News. The company is also a member of the Slovak Security and Defense Industry Association (ZBOP) and the IT Association of Slovakia (ITAS), reinforcing its standing within both the national and international defense and security ecosystem.

The company's innovative edge lies in actively leveraging EU support funds (Horizon Europe, the European Defence Fund) to research and develop quantum-resistant cryptography and decentralized security solutions. This research focus directly addresses the growing security threats posed by the imminent arrival of quantum computing, which is expected to break today's encryption standards within the coming years. Through a combination of in-house R&D, strategic partnerships, and European grant funding, Decent Cybersecurity is steadily building its position as a sovereign, trusted partner for the defence industry, the space sector, and operators of critical infrastructure across Europe.

Sector: ICT, Cybersecurity

www.decentcybersecurity.eu

DJ ENGINEERING



DJ engineering, s.r.o., is a Slovak engineering and design company specializing in water management and environmental infrastructure, particularly water supply networks, sewerage systems, wastewater treatment plants, and related technical infrastructure. The company provides comprehensive design, engineering, and consultancy services for civil, residential, industrial, and infrastructure projects.

DJ engineering provides end-to-end project support – from feasibility studies and design, through permitting procedures and engineering services, construction support, to final approval and commissioning of completed projects. The company applies EU technical and environmental standards in its activities and operates in accordance with the principles of environmental protection.

DJ engineering, s.r.o. is interested in international partnerships, joint infrastructure projects, engineering and consultancy cooperation, as well as knowledge and technology transfer, creating strong potential for the company to expand its activities into international markets.

Sector: **Construction, Water Management**

www.pips.sk

ENVIROCENTRUM BS, WATERSLOVAKIA



WaterSlovakia is a business initiative of the Envirocentrum Banská Štiavnica cluster. The cluster represents an entity with the highest innovative potential in the field of the environment. Since 2021, the cluster has been built on the principles of the Triple Helix model. It brings together members from academia (universities) with members from the scientific field (academy institutes, research institutions) and partners from the field (small businesses, the non-profit sector, foundations).

Primary area of focus is environment, climate change and its impacts, adaptive measures. The main domain of cooperation is water, water cycle management.

The cluster is also established on the European Cluster Collaboration Platform (ECCP) and is a partner of DG Clima as Charter Signatory of the Mission on Adaptation to Climate Change.

Sector: **Water management, agriculture, flood protection, and dam safety**

www.envirocentrum.sk;
www.waterslovakia.sk

EXIMBANKA SR



EXIMBANKA SR is an Export - Credit Agency of the Slovak Republic and the only direct instrument of the state for the support of export, offering broad range of export related credits, guarantees and credit insurance. We enable entry of the Slovak exporters to commercial and investment relations, where the commercial financial sector expresses lesser appetite to undertake risk.

Sector: **Financial sector – banking**

www.eximbanka.sk

INOVIA



INOVIA is an interest association of legal entities that has been developing the innovation and entrepreneurial ecosystem of the Žilina Region since late 2021. It was founded by three co-founders – the Žilina Self-Governing Region, the City of Žilina and the University of Žilina – and has been providing services since 2022.

One of INOVIA's key focus areas is transferring science and research into practice, in close cooperation with the University of Žilina – connecting academic departments with companies looking for a solution to a specific technical or business problem.

INOVIA runs three thematic innovation hubs – the Healthcare Innovation Hub (digital health, medical technologies and innovations in healthcare), the Green Innovation Hub (green technologies, sustainability and mobility) and the Tech Innovation Hub (robotics, automation, artificial intelligence and manufacturing digitalisation) – which connect demand for solutions with experts from INOVIA's expert network. INOVIA is also a member of the ZAIT IT cluster. A significant part of INOVIA's activity is building the startup ecosystem: the SPARK incubation programme for people with a first idea, the Forge accelerator for startups ready to grow, and co-founding the CEE Startup Network – an international startup competition that more than 500 startups have gone through to date.

For the younger generation, INOVIA runs INOVIA Driver – a programme supporting entrepreneurship among secondary-school students, guiding them from a first idea to a real project and competition.

INOVIA's mission is to help entrepreneurial people – entrepreneurs, researchers, startup founders and students alike – change their surroundings for the better, through a network of regional centres across five parts of the region (Žilina, Orava, Kysuce, Turiec, Liptov).

Sector: Innovation & Entrepreneurship / R&D & Technology Transfer

www.inovia.sk

LUIGI'S BOX



Luigi's Box is a Slovak technology company founded in 2016 in Bratislava. We develop an AI-powered software platform for intelligent search and product discovery. Our cloud service provides full-text search, query autocomplete, personalized product recommendations, dynamic product listings, and search analytics. Our primary market is e-commerce, but the solution is also used by banks, telecom operators, and insurers on their customer-facing portals. The solution demonstrably increases conversion rates and revenue by helping customers instantly find relevant products and information, including in linguistically complex markets where generic global solutions underperform.

Luigi's Box technology today powers more than 4,000 online stores and corporate websites across dozens of countries, from mid-sized e-shops to the largest online retailers in Central Europe, with development teams in Bratislava and Prague. Beyond e-commerce, our corporate clients include the telecom operators Telekom, O2, and A1, and the banks UniCredit, Tatra banka, and Komerční banka of the Société Générale group. Outside Europe, we serve customers in the Middle East, India, and Australia, including Sony Middle East & Africa. Successful projects include the deployment at the international pharmacy chain Dr. Max, where the conversion rate of shopping sessions using our search exceeds 30 percent and the solution generates additional revenue in the hundreds of thousands of euros annually. Another reference is the fashion retailer Answear.com, operating in more than ten European markets: after deployment, search usage doubled and the search conversion rate grew by more than 40 percent. Both case studies are publicly available at luigisbox.com.

The company is profitable and grows primarily organically. We were ranked in the Deloitte Technology Fast 50 Central Europe 2023 with 670 percent three-year revenue growth, and in 2024 also in the Deloitte EMEA Fast 500. In 2024 we acquired the Prague-based personalization company Persoo, and in 2026 we entered a partnership with the German e-commerce software maker JTL-Software, through which we are entering the DACH markets.

Our innovative dimension is built on proprietary research and development: we combine full-text search with vector-based semantic search and large language models (LLMs) in a hybrid architecture, continuously evaluated on data from millions of shopping interactions per day. All research and development takes place in Slovakia and Czechia.

Sector: ICT

www.luigisbox.com

MINISTRY OF FINANCE OF THE SLOVAK REPUBLIC / INSTITUTE FOR FINANCIAL POLICY



The main effort of the Ministry's management team is to ensure the conformity of general government revenues and expenditures with the macroeconomic and strategic goals of the Government's policies and monitor their efficient use, and ensure the fiscal consolidation and long-term sustainability of public finances within the euro area, compliance with the rules for the use of public resources, effective implementation of EU financial instruments and other foreign aid while respecting the principles of sound financial management, alignment of the tax policy with the economic objectives, reduction of tax and customs evasion and suppression of the grey economy. High-quality fulfilment of the Vision and the Mission of the Ministry, including the continued implementation and development of structural reforms, has the potential to support economic growth and the long-term competitiveness of the Slovak economy in order to bring the Slovak citizens' standard of living closer to the European average.

Sector: Finance

www.mfsr.sk

NOVOPROFIT



We are a Slovak company operating in agriculture, livestock production and the food sector. Our focus includes beef and beef products, feed molasses, animal feed and innovative solutions for cattle farming.

Our Experience

We have professional experience in cattle breeding and fattening, live animal sourcing, meat processing and distribution. In the feed molasses sector, we cooperate with sugar producers in several European countries, enabling us to provide reliable access to quality products and stable supply.

Our Offer

We offer partners quality European products, reliable supply chains and flexible business solutions. We are also interested in innovative technologies and products that improve feed efficiency, animal nutrition and the overall performance of livestock production.

Our Goal in Thailand

We are seeking Thai importers, distributors and business partners interested in long-term cooperation in animal feed, beef products and innovative agricultural solutions.

Sector: **Agriculture**

www.novoprofit.sk

PIXII



Pixii AS is a Norwegian technology company operating in the green energy sector, specializing in the development and manufacturing of modular battery energy storage systems (BESS) and management software. Its solutions serve to stabilize the power grid, manage peak demand, and enable the efficient integration of renewable energy sources across industry, commercial sectors, and households. Slovakia plays a key role in the company's global structure through its branch in Liptovský Mikuláš. From Slovakia, the company ships its innovations and products to customers across Europe, the Americas, and Asia, making a significant contribution to global decarbonization. Combining Scandinavian engineering with a Slovak manufacturing base thus creates a high-value export hub with a global reach.

Sector: Energy, Green Technologies

www.pixii.com

SLOVAK UNIVERSITY OF TECHNOLOGY IN BRATISLAVA (STU)



"The Slovak University of Technology in Bratislava (STU) is a public research and educational institution and one of the leading technical universities in Slovakia. Established in 1937, STU has developed almost nine decades of expertise in engineering, technology, natural sciences, research, innovation and knowledge transfer. Today, the University comprises seven faculties and university-wide research and educational units, combining higher education with scientific research and close cooperation with industry and the public sector. STU provides higher education and carries out fundamental and applied research, development and innovation across a broad range of disciplines. Its areas of expertise include civil engineering, architecture and urban planning, mechanical engineering, electrical engineering, energy, information and communication technologies, artificial intelligence, automation and robotics, chemical and food technologies, advanced materials, environmental engineering, water management and sustainable technologies. A key strength of STU is its ability to connect multidisciplinary academic expertise with practical technological challenges faced by industry, cities, public authorities and society. The University has extensive experience in national and international research, educational and innovation projects. STU and its faculties participate in projects supported by European research and innovation programmes, EU structural and investment funds, as well as national research and development funding schemes. Research results are transferred into practice through cooperation with companies and public institutions, technology transfer, intellectual property, scientific publications and joint research and development activities. An important innovative dimension of STU is the integration of traditional engineering disciplines with digitalisation, artificial intelligence, advanced materials and sustainability. Areas with significant potential for international cooperation include smart and climate-resilient infrastructure, smart cities, water and environmental technologies, energy transformation, automation and robotics, advanced manufacturing and digital technologies. STU has an extensive international network of academic, research and industrial partners and considerable experience in international cooperation. Through participation in the business mission to Thailand and Australia, the University aims to strengthen existing international links and identify new academic, research, institutional and industrial partners. STU is particularly interested in joint research and development, international project consortia, technology and knowledge transfer, researcher and student mobility, innovation partnerships and long-term university-industry cooperation."

Sector: Higher Education, Research and Innovation; Engineering and Technology

www.stuba.sk

TERAZ

TERAZ

Teraz a. s. is an economic group headquartered in Slovakia, comprising 15 independent subsidiaries operating across various sectors of the economy. The Group builds on many years of experience in construction, design and development projects and has gradually expanded its activities into media, marketing, IT, trade, gastronomy, the pharmaceutical industry and energy.

The Group's objective is to provide comprehensive and innovative solutions for private and corporate clients, as well as the public sector. Its diversified corporate structure enables the effective integration of expertise and know-how across industries, creating synergies in project delivery. This contributes to process optimization, increased efficiency and consistently high-quality services.

Sector: Investment Real estate development
IT / Information Technology Pharmaceuticals

www.teraz.as

UNIVERSITY OF ŽILINA (UNIZA)



UNIVERSITY
OF ŽILINA

The University of Žilina (UNIZA) is one of Slovakia's leading universities. It has a long-standing tradition and strong academic expertise, as well as a modern approach to education and research. Over the course of more than 70 years, it has established itself as a major centre for education, science, research and innovation in transportation, technology, information and communication technologies, engineering, management, security and the social sciences. In science and research, UNIZA is involved in almost 200 domestic and 65 international research projects, and organises dozens of professional and scientific events each year. Collaboration with foreign universities and institutions is crucial for our university. It has established partnerships in over 50 countries worldwide, including the US, Canada, Brazil, Japan, China and South Africa. UNIZA is one of the most active Slovak universities in the Erasmus+ programme, and a member of major international organisations such as the European University Association (EUA), Magna Charta Universitatum, the International Society for Engineering Education (IGIP), the European Consortium for Postgraduate Education in Railway Engineering (ECTRI), the European Railway Research Infrastructure Consortium (EFRIL), and Eurosis. As a member of the PIONEER alliance of European universities, UNIZA collaborates with partners across Europe to shape the future of inclusive, sustainable, and resilient cities by integrating education, research, innovation, and practice.

UNIZA consistently ranks highly in prestigious international university rankings and has long been one of the top-rated universities in Slovakia. UNIZA graduates are in high demand in the job market, as confirmed by independent employer satisfaction rankings.

The University of Žilina is committed to dynamic growth, providing high-quality education, preparing capable and in-demand graduates, strengthening research excellence and developing international cooperation. Most importantly, the university aims to create an inspiring environment for the younger generation — a place for discovery, broadening horizons, and learning about collaboration, communication, and respect. UNIZA is a modern European university with a clear vision: to create value for society, science, and the future.

Sector: Academy, Public University

www.uniza.sk

VUJE



VUJE, a. s. is a privately owned Slovak joint-stock company based in Trnava and one of the leading Central European engineering companies operating in the nuclear and conventional energy sectors. The company's history dates back to 1 January 1977, when the Nuclear Power Plants Research Institute was established. In 1994, the organisation was transformed into a joint-stock company and subsequently developed into a comprehensive engineering company owned by Slovak shareholders.

VUJE provides engineering, design, implementation, diagnostic, research and development, training and consultancy services throughout the entire life cycle of energy facilities. Its expertise covers nuclear safety, preparation and commissioning of nuclear power units, power plant modernisation, equipment diagnostics, radiation protection, radioactive waste management, nuclear decommissioning, personnel training, simulator development, and technical support for the operation and control of electricity transmission and distribution systems. The company is able to deliver complex turnkey projects, from initial studies, design documentation and safety analyses through manufacturing, installation and testing to final commissioning.

Among VUJE's most important references is its involvement in the commissioning of all nuclear power plants built in Slovakia. During the commissioning of Units 3 and 4 of the Mochovce Nuclear Power Plant, the company performed an extensive range of specialised activities, with its experts leading part of the physical commissioning process VUJE also participates in the decommissioning of the V1 Nuclear Power Plant at Jaslovské Bohunice. As part of a consortium with Westinghouse, VUJE has carried out the dismantling, decontamination and fragmentation of major primary-circuit components. Significant international references include the development and delivery of remotely operated manipulators used for steam-generator inspection and maintenance at nuclear power plants in the Czech Republic, Hungary and Ukraine. The latest IRIS 24 telerobotic system combines eddy-current inspection of steam-generator heat-exchange tubes with their automated plugging in a single integrated solution.

Innovation is an integral part of VUJE's activities. The company conducts research and development in advanced reactor technologies, robotics, diagnostics, digitalisation and simulation-based personnel training. VUJE has participated in international research initiatives, including the SafeG project supported by the Euratom Horizon 2020 programme and associated with the development of the ALLEGRO experimental gas-cooled fast reactor. The company has also used European structural and investment funding to install a photovoltaic facility at one of its sites in Trnava. The quality and safety of VUJE's services are supported by an integrated management system based on international standards, including ISO 9001, ISO 19443, ISO 14001, ISO 45001 and ISO 27001.

Sector: Nuclear Energy / Energy Engineering & Technology

www.vuje.sk

IN COOPERATION WITH:

PROJECTS
OF ECONOMIC
DIPLOMACY



**SARIO IS YOUR ONE STOP SHOP FOR INVESTMENT & TRADE IN SLOVAKIA.
TALK TO US TODAY!**

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