List of enterprises from Lower Silesia – economic mission to Luxembourg

No	Name	Industry	Profile	Expectations
1.	**Giant Lazer sp. z o.o.**	IT/ICT - processing, modeling and analysis of image and multimedia data; - Digital security systems - Mobile applications - Computer game development - E-learning systems - Creating software available in the SaaS model - Innovative methods of human-technology interaction	Giant Lazer creates innovative VR and AR applications: immersive training programs for employees and students, advanced simulators, process and data visualizations, as well as augmented reality applications for smart glass cameras. By working with clients such as Red Bull and Deutsche Telecom and with multiple industries (logistics, automation, production, robotics, automotive, education), the Wrocław company has the opportunity to contribute to the dynamically developing landscape of the new technologies market. Thanks to cooperation with universities, the studio also provides solutions based on credible and reliable research foundations. The XR Lab multimedia studio run by the company allows its clients to work with CGI post-production, green screen, motion capture animation, photogrammetry and haptic technology. https://giantlazer.com/	Meetings with entrepreneurs from Luxembourg have, above all, sales potential for us. As a Polish company, we want to expand our sales range with entities from Luxembourg and the surrounding area. Giant Lazer Sp. z o.o. in recent years, she has carried out projects for entities such as from Germany, Sweden, Ukraine and Serbia in the field of creating and implementing VR applications. We are looking for new areas where we could effectively offer our services and our products. We hope to establish contacts which, after returning from the mission, we will further develop.
2.	**Soft Power sp. z o.o.**	IT/ICT - Creating software available in the SaaS model - E-learning systems	Soft Power sp. z o. o. specializes in the Edu-Tech industry. It is a producer and operator of an innovative, web-based e-learning platform for the practical learning of programming, database and IT technology called The League of Extraordinary Minds (LEM), which was awarded the Gold Medal of the Edutech 2020 International Poznań Fair. The company's activity focuses on education in the areas of: practical programming skills, algorithms, problem solving, database operation, digital security, and other information technologies. The	

			company's clients include, for example, local government units, schools and libraries. The platform uses innovative, company-developed automatic algorithms for testing and evaluating user-created source codes, replacing human-generated source codes in this process. The product serves educational purposes for residents, including students, teachers, library users, students, people changing their qualifications.	
3.	**Nanores Sp. z o. o. Sp. k.**	Robotics, automation, photonics and information and communication technologies supporting therapy - Robotics, automation, photonics as well as information and communication technologies and optical fibers in applications related to municipal management, intelligent buildings and facilities as well as energy and media supplies, - Robotics, automation, photonics,	Nanores includes modern, independent research and development laboratory. Thanks to the use of innovative technological solutions (electron-ion microscopes) and the work of specialists in various fields, we support our partners (from research units, through international corporations, to technological startups from Central and Western Europe) in the development of new technologies. At the same time, we conduct our own research and development projects, incl. in the field of innovative fiber optic connectors, allowing the introduction of more light, and thus increasing the range of fiber optic connections. The services offered by the company are unique on the European market and at the same time meet the needs of customers in all technologically advanced European countries to a similar extent. On the markets of Western Europe, the company can compete not only in terms of price, but also in terms of the quality and advancement of our services. Thanks to the extensive cooperation with clients from both the EU and Switzerland, we have developed solutions that remove barriers related to distance, such as free sample transport or the possibility of online participation in our research. https://nanores.pl/en/	We are interested in various aspects of cooperation. Our very great need is the development of a nanotechnology laboratory and we want to find partners who develop breakthrough solutions with whom we can help both in R&D (SEM / FIB / EDS material testing) and by providing various types of micro and nano components (microprint nozzles, specialized lenses, particle filters, nanotubes, etc.). On the other hand, as a startup studio, we have extensive experience in obtaining funds for implementation projects and we are currently looking for new ideas for which we can provide an environment favorable for development. We have experience in working in consortia, but so far mainly

| | | information and communication technologies and fiber optic technologies in applications related to transport infrastructure and public transport,
- Robotics, automation, photonics, information and communication technologies and fiber optic technologies in applications related to public safety,
- Robotics, automation, photonics, information and communication technologies and fiber optic technologies in applications related to the management of public administration, municipal services, healthcare, | | domestic, and we also want to establish cooperation with foreign entities. |

		education and culture		
4.	**KVD Kacper Połochajło-Migda**	IT/ICT Business Proces Management; e-learning system ; e-commerce system ; information acquisition and management technologies	The company deals with the acquisition and processing of data on potential customers for entrepreneurs from various sectors. On this basis, properly prepared, targeted ads are implemented, optimized in terms of costs and effectiveness for a given company. The proprietary software created on the basis of the obtained data allows for the ongoing analysis of customer behavior in a selected area and supports decision-making processes. On this basis, we create e-commerce systems that meet the needs of given groups and e-learning systems for employees, employers and for sale to end customers.	We want to find contacts to companies from various industries that would like to start selling their products in Poland, or those that already sell in Poland and would like to strengthen this sales through modern and targeted marketing activities. For companies that would like to start selling in Poland or acquire a Polish client, we are able to prepare all media facilities in this area.
5.	**ValueLogic Sp. z o.o.**	IT/ICT - Mobile applications - e-commerce systems -Creating software available in the SaaS model - Solutions for "smart houses" (smart buildings)	ValueLogic empowers global brands and startups with digital transformation, software development, and project management. The company was born out of a simple idea: a better understanding of business and technology. We started out intending to bring value and efficiency while remaining customer-friendly and accessible. • The European Software Hubs of Berlin and Wroclaw: where business meets technology. • Team of experts: 80% of the engineers with +5 years of experience • People with a broad view of IT solutions: +10 different industries • Recommendation-driven company: over 90% of our clients refer us to other businesses New standards in IT services Client recommendation has been the catalyst for our growth into a full-service software company. Our team of engineers and branch experts are each strongly focused on partnership and common sense as the driving force for creating business value. Delivering value through understanding	ValueLogic is looking for business partners / clients among Luxembourg entrepreneurs. If we find a good and recommended broker who will skillfully introduce us to the climate of Luxembourg's business needs, we will gladly consider this form of cooperation. We are interested in companies that want to automate and digitize their business processes. Enter the digital world with the help of experts. We will advise and talk about available solutions in plain language, explaining how

| | | | We approach each project as our own business and use our experience to ensure that our activities focus on bringing the most value to your business.
Five reasons to start working with us
• Consultancy and guidance: match your business goals with technological solutions
• Cutting-edge technologies: continually expand horizons and seizing every opportunity.
• Smart and effective team: run your project with knowledge and energy
• Tailored-made technologies: ready for development regardless of the market situation
• Competitive advantage: thanks to the efficient and quick implementation of innovations
Our services
Our services range from rescuing the projects that others could not deliver,
to implementing bleeding-edge technologies like AI into your business.
• Digital transformation
• Web and Mobile Development
• IT Advising
• Team as a Service
• Product Design and Delivery
• Blockchain
• IoT
We provide services to clients from many various industries, cooperate with innovative start-ups and take on technological challenges immediately. Of note, among our business partners are such companies as: it is worth mentioning: Zalando, ImmobilienScout24, Tier and Siegwerk.

www.valuelogic.one | business needs can be supported by technology.

We are able to introduce improvements in virtually every area of our potential partners' activities, and we specialize in software support REAL ESTATE, INDUSTRY, ECOMMERCE, BEAUTY, we make tailor-made web and mobile products, we have a well-developed design department, so we can also support the client in product development , make a strong website, application, but also aesthetically show the recipients the customer's product using the latest trends in design, animation or sophisticated illustrations.
We create online stores, support startups and develop everything that is hidden under the name of software for the client. |

6.	**Przedsiębiorstwo Avicenna Oil Wiktor Podlaski**	Chemical and pharmaceutical industry - Development, development and implementation of innovative medicinal products, medical devices, cosmetics, household chemicals and professional chemistry - Development of innovative processes and technologies for the production of medicinal products, cosmetics, medical devices and other materials applicable in medicine and veterinary medicine, household chemicals, professional chemicals and biocidal products - Cosmetics	The activities of Avicenna-Oil under the Avicenna Oil Natural Beauty brand concern the production of natural cosmetics. We specialize in providing our clients with natural essential oils of very high quality (pharmacopoeial quality) and aromatherapy products. We have laboratory facilities and a qualified team of specialists with many years of experience. Our cosmetic products are available in online stores and cosmetic wholesalers throughout Poland. In connection with the implementation of the EU project Go To Brand, we have created a line of luxury, professional cosmetic products manufactured in small batches, based on the most valuable essential oils. Taking into account the uniqueness and small scale of production, we are looking for rich, preferably small outlets to develop the export of the Natural Beauty brand. Our main export goal is expansion to Western European markets through channels such as e-commerce / distributors. **The main export goal is expansion to Western European markets through channels such as e-commerce / distributors. The product portfolio and logistics facilities are ready for export.** https://eu.avicenna.com.pl/	The company is looking for sales channels, distributors and an outlet for its cosmetic products under its Avicenna Oil Natural Beauty brand. It is also looking for producers from the cosmetics and pharmaceutical industries interested in oil raw materials under its Avicenna Oil Pharmset brand. It is just finishing the registration process of a new, innovative cosmetic raw material in the form of powdered eucalyptus essential oil with sensory qualities unprecedented in the industry.
7.	**Golddom Sery Łomnickie Daniel Sokołowski**	High-quality food - organic, traditional and regional food	Cheese production https://serylomnickie.pl/en/	The company is looking for a strategic investor in order to increase production with more

				advanced technologies, hardware equipment, expanding the sales market. The problem of transporting small batches of goods, orders from local sales channels
8.	**Synergia Pro Sp. z o.o.**	IT/ICT - Predictive methods for large, heterogeneous data sets: acquisition, analysis and reporting - Processing, modeling and analysis of image and multimedia data - SaaS software development - Solutions for " smart buildings" - Solutions for " smart cities " - Intelligent IT systems for the financial and insurance industry, - information acquisition and management technologies	The company provides dedicated software development services in the narrow specialization of data and process visualization.	The company is looking for an outlet for its services and product in the field of software development for data and process visualization. Currently, it provides its services on the European and American markets and successfully serve several large companies from Germany.

		- Business Process Management		
9.	**KANN Anna Połochajło-Migda**	Chemical and pharmaceutical industry - cosmetics	The company creates products based on bioester formulas and vegan ingredients in an innovative way on a European scale. **The company wants to reach the Beauty industry with its offer, gain business contacts and present our offer to the current representatives of the industry.** As all the products we offer are products admitted to trading in the EU, the path and time of delivering them to potential buyers is significantly shortened.	1. As part of the economic mission to Luxembourg, our company would like to gain contacts with potential sales agents of our products in Luxembourg and neighboring countries and the possible exclusive representation of our company in Luxembourg and Belgium. 2. We are also willing to start talks with entrepreneurs interested in purchasing cosmetic products directly from us for introduction to their offer. 3. We are also interested in acquiring contacts with entrepreneurs who want to start their business in the field of cosmetic products, because we have knowledge and technological facilities, where, with competitive market prices and extensive experience, we are able to create products for such a customer under his own cosmetic brand. 4. We are also looking for entrepreneurs / Investors who

				would like to enter into cooperation with our company by investing in the development of new technologies, introducing new products and finally earning on this project
10.	**DSR S.A.**	IT/ICT - Predictive methods for large, heterogeneous data sets: acquisition, analysis and reporting - Ambient Assisted Living - Computer game development - Innovative methods of human-technology interaction - SaaS software development - Technologies for acquiring and managing information	The company - the creator of the innovative Polish product brand DSR 4FACTORY, i.e. a package of modern IT tools and IT services that allow manufacturing companies to reduce costs and increase productivity by analyzing and improving key production efficiency indicators, e.g. OEE. The company offers the following solutions: 1) (PMSA) Production Management Smart Advisor - an innovative tool for intelligent recommendation of changes in production processes in order to optimize them, using cognitive techniques that fit into the concept of industry 5.0. The main need of production companies is the continuous improvement of production efficiency, which directly translates into the financial result of the enterprise. The result of the project will be an internationally innovative tool for intelligent recommendation of changes in production processes in order to optimize them, using cognitive techniques. The new recommendation method will allow for a wide participation of employees in making decisions about the method of operation, allowing for continuous optimization of the production process. 2) (4FM) 4FACTORY MANAGER - an innovative game simulating the management of real production processes using an innovative gameplay model based on the interaction of the virtual world with the real world using the concept of industry 4.0. Development and testing in real conditions of a game simulating the management of real production processes using an innovative gameplay model based on the interaction of the virtual world with the real world using the Industry 4.0 concept. The proposed concept of the game	The company plans to present IT solutions supporting the organization and management of enterprises in the area of production and logistics, as well as the 4Factory Manager solution, i.e. a game combining actual production processes with an educational and training character, our expectations for meetings with partners are as follows (characteristics of entities): - production companies, - companies that sell their services and products to manufacturing companies, - intermediaries who know the market of production companies, - companies operating on the educational platform market, - companies recruiting employees for production (reducing onboarding costs), - companies that carry out periodic appraisals for production workers

			is an innovation on an international scale and has a chance to stand out on the market of strategic and economic games. https://www.dsr.com.pl/en/	
11.	**Thorium Space Sp. z o.o.**	IT/ICT - Processing, modeling and analysis of image and multimedia data - Robotics, automation, photonics, information and communication technologies and fiber optic technologies in applications related to public safety - Technologies for acquiring and managing information	We are a designer and constructor of innovative telecommunications systems designed for unique transceiver bands, enabling electronic beam control and faster data transmission. We are currently conducting intensive research. Our achievements to date have allowed us at this stage to attract contractors belonging to the world's leading distributors of the latest technological solutions and computational software developers. https://thorium.space/eng/index.html	The company is looking for clients for its solutions (both for the space and ground segment), suppliers of electronic components used in its solutions and partners for cooperation in the implementation of R&D and commercial projects
12.	**LightApply Sp. z o. o.**	IT/ICT - SaaS software development	LightApply provides a comprehensive platform for managing the operational activities of Temporary Employment Agencies. Our solution allows you to build a digital database of recruitment processes, employee data, company resources as well as a database of clients and implemented projects. https://lightapply.com/en/	The overriding goal for LightApply is to meet customer expectations and gain an outlet for the software. We would like to talk to companies that provide or use temporary employment services (e.g. production plants). Additionally, we will be happy to

				find out how you can expand the network of sales agents in the country.
13.	**Stermedia Sp. z o.o.**	IT/ICT - Predictive methods for large, heterogeneous data sets: acquisition, analysis and reporting - processing, modeling and analysis of image and multimedia data - Digital security systems - Mobile applications - E-services and devices for the health sector - SaaS software development	A software development company - software house, IT integrator. Optimizes and automates processes in companies with the help of custom software, artificial intelligence (AI), robotic process automation (RPA) and cloud computing solutions (cloud: Amazon AWS, Microsoft Azure, Google Cloud Platform - GCP). When building systems, he provides hardware and software. It implements innovative R&D projects, constructs prototypes and implements systems operating in production. Technology partnerships: Cloud services: AWS (Amazon Web Services), Microsoft Azure. RPA software: Blue Prism, Automation Anywhere. Scope of services: Artificial intelligence (AI): machine learning, deep learning, natural language processing (NLP), image recognition, image processing, video recognition, video processing, computer vision, vision inspection, machine learning , deep learning, advanced analytics, data mining, data analysis, data integration, data engineering, prediction, forecasting, time series, predictive maintenance, predictive control, predictive quality (predictive quality), anomaly detection, quality control. Software development: UX - user experience design, UI - user interface design, web applications, mobile applications, web development, mobile development, RWD, PWA, custom software, software architecture and maintenance, QA - software testing. RPA - Robotic Process Automation: OCR - Optical Character Recognition, IDP - Intelligent Document Processing, process optimization, process intelligence, process discovery, process assessment, PAT - process assessment tool (process assessment tools), intelligent automation, robotic desktop automation, cognitive automation, service assistance, digital workforce, ALM - Automation Lifecycle Management, CX transformation, contact center transformation, contact center automation, RPA development , discovery bot, bot	Stermedia.ai is looking for potential clients interested in the areas of: - software development - Artificial intelligence, optimization (AI, Machine Learning) - robotization and automation of processes (RPA)

| | | | insight, low-code automation platform, back-office automation. IoT & Cloud: machine learning, big data, cloud-native apps, microservices / microservices, serverless, DevOps / SysOps, cloud architecture - design, IoT, microlocation, micro-monitoring, sensor-based analytics .

 https://stermedia.ai/ | |