

Supporting innovation & entrepreneurship - mechanisms offered by Katowice Special Economic Zone

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What is special economic zone? Polish Investment's Zone

- Governmental instrument of supporting industrial activity, creating of new jobs and regional development
- There are 14 special economic zones in Poland
- Opportunity of guaranted tax relief with Corporate Income Tax for running business activity within the zone





Katowice Special Economic Zone

- Company owned by state treasury and 10 municipalities
- Operating since 1996

 at the south of Poland –
 in Silesia and Opole Voivodship (regions)



GOALS & ROLES

- Looking for new investors (industrial, logistic, R&D, BPO)
- Selling investment plots, equipped areas
 - Various sizes of plots (starting of c. 0,3 ha)
- Granting "Decisions on support" for cunducting business activity
- Supporting the vocational education system
 (e.g. dual studies basing on the cooperation of investors)
- Linking the business (business mixers, international economical missions, conferences, etc.

AND MANY OTHERS!

STRATEGIC LOCATION



Main advantages:

- location in the heart of Europe
- the best road, rail and air communication
- large educational center
- highly qualified workforce







KSEZ AREA

The Katowice Special Economic Zone covers the area of the Silesia Region and the eastern part of the Opolskie Region.

SILESIA REGION

For many years now, Silesia has been the most attractive region in Poland in terms of investment. It is also the largest industrial region in Poland, where, in addition to traditional industrial sectors, the automotive, service and high-tech sectors play important roles.

The region has the best-developed transport infrastructure in Poland, which includes a very well-developed road and rail network.





12,294 km²



2.6 million



4.5 million



Number of national economy entities 434,900



Unemployment rate 3.6%



Number of universities and colleges

30





KSEZ in figures



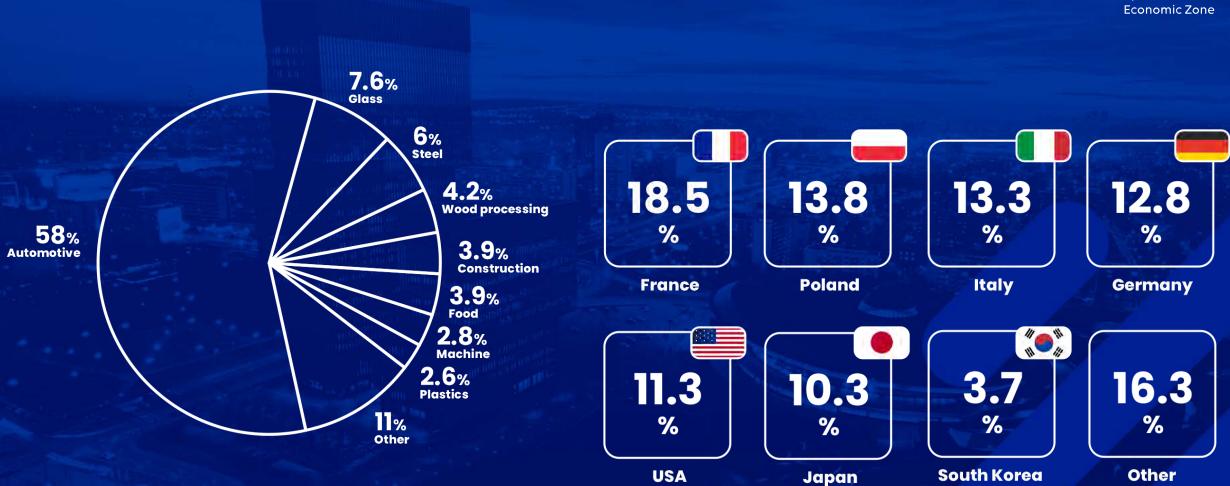






Investment sources & main sectors:





KSEZ – THE DRIVING FORCE OF AUTOMOTIVE INDUSTRY:

KSSE

Katowice
Special
Economic Zone

- OPEL Manufacturing Poland (electric delivery vans, engines)
- FCA Poland 5 plants
 (ia. hybrid and electric cars, engines)
- SK Innovation investments 4 plants (lithium-ion batteries separatores)
- Planned investment in Jaworzno of EMP (first Polish electric car from 2024)



























































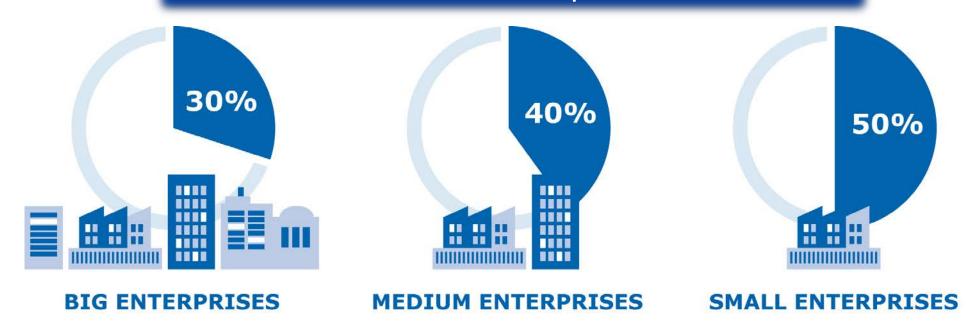
The incentive - income tax exemption

- the income tax relief is regional investment aid in favor of a new investment
- to benefit from the incentive it is necessary to receive desicion on support issued by KSSE Co.
- decision on support for the offered site can be issued
 for a period of 12-15 years





Calculation of tax exemption in Silesia









Calculating the tax relief amount in Silesia region:



40 % MEDIUM SIZED ENTERPRISES

50 % SMALL SIZED ENTERPRISES

QUALIFIED INVESTMENT COSTS

Net cost of purchase of fixed assets such as:

- LAND *
- PRODUCTION HALL*
- MACHINERY

* Or when operating in leased premises: COSTS RELATED TO LEASE, PROVIDING THE LEASE CONTINUES FOR MINIUMUM 5 YEARS OR

TWO-YEAR EMPLOYMENT COSTS

Gross salaries plus social security charges related to new jobs for a period of 2 years

for example: large-sized company, investment costs of 4,000,000 EUR MAXIMUM PUBLIC AID AMOUNT $= 30\% \times 4,000,000$ EUR = 1,200,000 EUR



Zory / Pawlowice investment area







Gliwice investment area







Tychy investment area







Dąbrowa Górnicza investment area





KSEZ

The Katowice Special Economic Zone has been operating in Poland since 1996.

The KSEZ creates preferential conditions for investment by offering tax incentives, prepared and developed investment areas and support in the investment process.

Since 2018, the Katowice Special Economic Zone has been providing support within the Polish Investment Zone (Polska Strefa Inwestycji).



#1 in Europe

in 2015–2017, 2019 and 2021, according to the Financial Times



#2 globally

in 2015 and 2019, according to the Financial Times





Silesia Automotive and Advanced Manufacturing

 SA&AM Cluster is a Key National Cluster - certified by the Ministry of Entrepreneurship and Technology

(certificate issued to clusters of significant strategic importance for the Polish economy and high international competitiveness)

SA&AM Cluster is a certified European Cluster with the SILVER Level certificate by ESCA.









SA&AM cluster members

Adient Seating Poland

- ASD Systems
- Aiut
- Akademia WSB
- Akademia Techniczno-Humanistyczna
- Aktrion Automotive Poland
- Aluron
- Amister
- Autonomous Systems
- Bielski Park Technologiczny Lotnictwa, Przedsiębiorczości i Innowacji
- Bitron Poland
- BMZ Poland
- Bobrek Aluminium
- Boryszew Oddział Maflow w Tvchach
- BOS Automotive Products Polska
- Bodycote Polska
- Brembo Poland
- Bulten Invest
- Carlex Design Roksana Skotnicka

- Centrum Materiałów Polimerowych
- i Węglowych
- CGR Polska



prempo

CARLEX DESIGN







- Data Interchange
- Davco Poland DEKRA Polska
- Eaton Automotive Syster
- Ecotechnilin
- Electropoli Poland
- Elplast
- EMT-Systems
- ENTE
- Erae Poland
- Extral
- Exergon
- Ferros-System
- Festo
- FCA Poland
- Ficomirros Polska
- Future Processing
- Geo Globe Polska
- GST Automotive Safety Poland
- Guhring
- · Hengst Filtration Poland
- Hirschvogel Components Poland
- HP Polska
- Huf Polska IFM Electronic

Hirschvogel Automotive Group

Traditionally innovative

CooperStandard

FATON

Crae

FIAT CHRYSLER AUTOMOBILES

FICOSA

Instytut Badań i Rozwoju

Motoryzacji BOSMAL

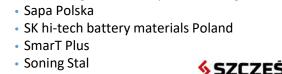
- Instytut Cięzkiej Syntezy Organicznej "Blachownia"
- Instytut Metali Nieżelaznych
- Instytut Spawalnictwa
- Instytut Technik Innowacyjnych
- Instytut Odlewnictwa w Krakowie
- IWM Automation Polska
- EMAG
- JAC Products Poland
- Kirchoff Polska
- KLGS
- Lontex
- Macro Molds Polska
- Magna Car Top Systems

MAGNETI

MARELL

- Magna Formpol
- Magneti Marelli Poland
- Mapro Poland
- Marcoll
- MCS
- Meiko Trans Polska
- Metalsolution
- Metar
- · Michael Teresa Michalik
- Microplasticos Polska
- MTM CFE
- Mubea Automotive Poland
- Nexteer Automotive Poland
- NGK Ceramics Polska
- Nifco Korea Poland
- Omron Electronics
- Opel Manufacturing Poland

- PNT Technopark Gliwice
- Plastic Omnium Auto
- Pol-Technology
- Politechnika Ślaska
- Piomar
- Rhenus SILS Centre Gliwice
- RMA
- Rockwell Automation
- Saint-gobain Innovative Materials Polska
- Simap Polska
- Śląskie Centrum Naukowo-Technologiczne Przemysłu Lotniczego
- Sekonix Poland
- Szczęśniak Pojazdy Specjalne
- Tenneco Automotive Eastern Europe
- Tenneco Silesia
- TI Poland
- **TRU-FLEX**
- Valeo Electric and Electronic Systems
- Woobotech
- Welding Alloys Polska
- Wyższa Szkoła Techniczna-Park Naukowo Technologiczny Silesia
- Zakłady Metalowe "POSTĘP"
- ZBM Głombik
- ZF TRW Steering Systems Poland
- ZF TRW Polska
- ZF TRW Breaking Systems Polska























DEVELOPMENT PROJECTS

Silesia Automotive and Advanced Manufacturing Cluster

5 educational projects, including:

- Dual Studies at Universities
- Dual education with technical/vocational schools
- International School in Katowice

Business accelerator KSSENON

INTERNATIONAL COOPERATION:

Suez Canal Economic Zone, Egypt RAKEZ Ras Al Khaimah Economic Zone, UAE KIZAD Khalifa Port Free Trade Zone, UAE

















Business Accelerator KSSENON



Project cofinansed by European Regional Development Fund, 2014-2020 financial perspective

Amount of EU's coofinansing: 40 885 000,00 zł / c. 8 650 000 EUR

Location: City of Żory













MAIN GOALS

- Development of innovation's ecosystem in Silesian Voivodeship
- Extension of KSEZ Co. offer
- SME's professionalization, inrease of companies innovation level
- Integration of diffused actions and politics within business surroundings
- Networking, increasing of synergy effect of cooperation



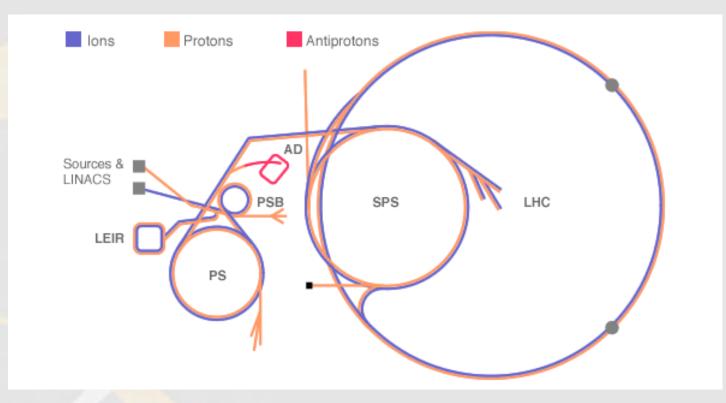












KSSE S.A. Katowice Special Economic Zone Co., institution that supports development of business and industry



Accelerator an device for fundamental particles acceleration to velocities near speed of light in the vacuum. Particles that has electric charge are accelerated in an electromagnetic field.



Xenon the gas, used b.o. for quick achivement of the satisfactory speed's of the light stream













ACCELERATION PARK

1) Industrial part:

32 small industrial halls (c. 250 – 350 m2 with the possibility of connecting) for lease for micro, small and medium enterprises

PROFESSIONAL FROM SCRATCH

2) Non industrial part:

A group of infrastructure of the business surrounding for lease for companies, NGO's and administration

ENTREPRENEURSHIP & INNOVATION CLIMATE



The model

Lease for the companies for 5-6 years, then possibility of buying own piece of land and continuation of the development.













NOT THE BUSINESS ONLY

- Spotlight! What distinguish the Business Accelerator KSSENON from typical lease of hall from developers is an enrichment of the building complex by non-industrial part. That enables urban and process usage of the neighboring business and creates an synergy effect and environment for cooperation by all parts of the enterprise.
- Within the non-industrial part an area for business surrounding is planned to meet new requirements of the both business as well as NGO and public setor.
- Integration of diffused actions and policies in one place

Non industrial part

Qualification Centre KSSE
 Coworking Centre municipality

Bistro

Institutions of Business Surrounding

Post agency

Bank, ATM

External companies

Nursery, Kid's Club

Offices, consulting, legal

Vehicle charging station

Others, f.e. Labor Office

















NOT THE BUSINESS ONLY

QUALIFICATION CENTRE

- for technical school's students and other individuals that are interested in increasing own qualifications
- Vocational trainings of the machine and devices operation, (hardware and software)
- VR Simulation Part

COWORKING CENTRE

- For start-ups, new enterprises, small teams, young businesses
- The address, place of work and business meetings, for creativity and crossing ideas
- Access to infrastructure, computers, conference room, business library, office devices
- Video Content Studio (idea)

















EFFECTS RESUME

- The place that connects new and growing industrial enterprises with widely understood non-industrial surrounding, that is connected with the business,
- The intensification of the cooperation of regional innovation ecosystem actor's. The optimization of conditions for innovation's creation, increasing of actions focused on commercialization of smart specialisations, increasing of local innovative actions, increasing of competences of entities that operate for the business,
- A part of cooperation's network for the development of innovative and creative economy;
- The creative space animation of enterprises, prototyping and demonstration that will be inspiring for new ideas, specially related to regional smart specialisations,
- High potential of the multiplication and spreading the idea and case study around
- * "Out of finance" effects c. growing 50 companies (c. 30 industrial, with constant and fluent exchange in cycles of 5-6 years), c. 550 jobs within KSSENON.





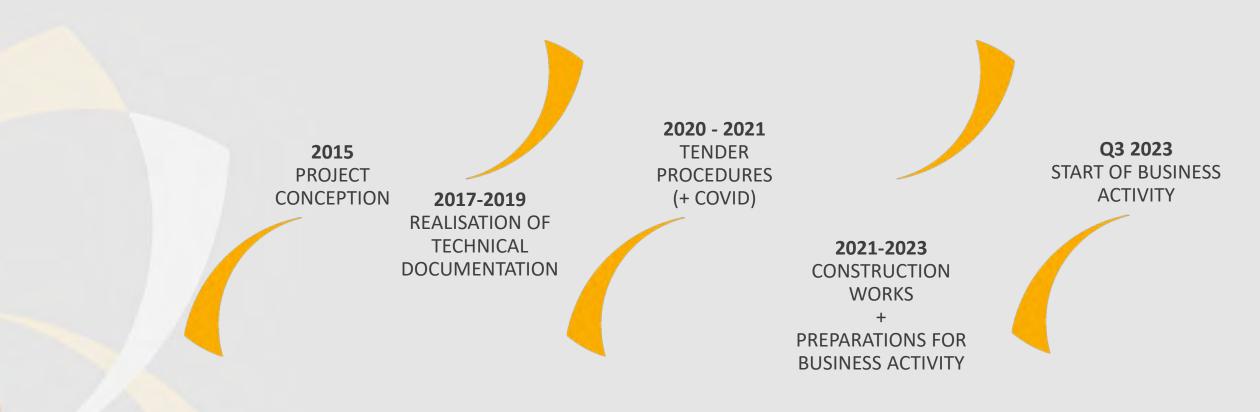








ROAD MAP















CONSTRUCTION WORKS NOVEMBER 2022













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