





Lubuskie IN NUMBERS



Area

13 988 km²



Investment Areas

1300 ha



Population

975 tys.

(December 31, 2023)



110 km - Berlin A2

380 km - Warsaw A2

210 km - Prague S3



GDP

15 bn euro



Airport

Zielona Góra/Babimost





natural

RESOURCES



Natural gas and crude oil

The Crude Oil and Natural Gas Mine in Lubiatów since 2013

- investment cost: 0,4 bn euro
- annual output:
 - 100 million cubic meters of gas,
 - 300 thousand tons of oil.



Lubiatów Oil and Gas Mine



Non-metallic mineral raw materials

- sands and gravels
- vitrified clay
- peat



Oil drilling in Lubuskie



Copper and silver

Searches in the vicinity of 8 localities in the southern part of Lubuskie Region



Discovered new resources of copper and silver



Leading sectors of

INDUSTRIAL PRODUCTION - 12,35 bn euro





the highest-ranked Lubuskie INDUSTRY SECTORS



11th place in industrial production in Poland

The production volume of several industries makes Lubuskie one of the leading Polish regions in the sectors of:



4rd
place in
manufacturing
wood products



4th
place in production
computers, electronic
and optical products



6th

place in manufacturing

paper and paper

products



9th
place in production of
automotive parts and
accessories



Lubuskie on

THE GLOBAL MARKET



major export products

- electrical machinery and equipment
- furniture
- automotive accessories
- · articles of wood and paper processing



leading export destinations

- GERMANY
- · Great Britain
- France
- The Netherlands



number of export destinations

- 2010 121
- 2015 140
- 2020 159
- 2021-190







major import products

- electrical machinery, equipment and boilers
- plastics, chemicals and fibre polymers
- non-rail vehicles, parts and accessories
- paper and board



leading import destinations

- GERMANY
- China
- The Netherlands
- France



number of import destinations

- 2010 82
- 2015 122
- 2020 124
- 2021 95
- 2023 125

investments AND INVESTORS

Entities with foreign capital:

Value of foreign capital:

Origin of capital TOP 5:

493

0,47 bn euro

Germany, Switzerland, Italy, Belgium, France

TRADITIONAL sectors investors:



wood & paper



electrotechnical & electronics industry



metal & machinery



furniture



NEW sectors investors:

e-commerce



electromobility



photovoltaics



automotive



food production



plastics production



logistics & warehousing



academies

IN RANKINGS

BEST FACULTIES:

According to the US News Best Global Universities Rankings 2021:



Faculty of Construction, Architecture and Environmental Engineering



Faculty of Mathematics, Computing and Econometrics

INFLUENTIAL SIXTH:

According to he World's TOP2% Scientist:



The most influential scientists at the University of Zielona Góra come from the institutes of:

- Physics
- Automation, Electronics and Electrotechnology
- Mechanical Engineering
- Control and IT Systems



University of Zielona Góra



place among Polish universities



scientific, technological and industrial

PARKS AND R&D CENTRES (1)

The authorities of Lubuskie Voivodeship regarded the following investments as the key ones (i.a.): the construction of scientific, technological and industrial parks. After 2011, three parks started their operation:



Scientific and Technological Park of Zielona Góra University Ltd. (Zielona Góra)

Specialization: sustainable construction, energy, health and IT

www.pnt.uz.zgora.pl



Gorzów Technological Centre, Scientific-Industrial Park Ltd. (Gorzów Wlkp.)

Specialization: environment technologies: unconventional energy sources, raw materials recovery and waste disposal

www.gotechnology.pl



Interior Technological Park Ltd. (Nowa Sól)

Specialization:

ICT, metrology, corrosion testing and data center Interior counsels, trains, educates and incubates; develops startups; runs an investment fund and Business Angels Network and rents spaces.

www.parkinterior.pl



scientific, technological and industrial

PARKS AND R&D CENTRES (2)



The Renewable Energy Centre (Sulechów)

Specialization:

devises new energy technologies, supports the preparation of competent engineering personnel for enterprises designing, manufacturing and implementing the devices of renewable energy sources

www.centrumenergetyki.com.pl



Lubuskie Centre of Agrotechnical Innovations and Implementations (Kalsk)

Specialization: conducts research for the food sector, gardening and nursery production

www.loiiwa.com.pl



Space Technologies Park

Benefits:

- modern technologies development
- increase in transfer of research to business
- creation of the Lubuskie network of innovative start-ups
- keeping young and educated staff



The world's leader from Lubuskie LfC

- Designer & producer of surgical technologies for spinal disorder treatment in orthopaedics and neurosurgery.
- More than 130,000 patients treated with the DERO Spinal System.
- R&D Centre / 62 patents and 179 patents applications.
- LfC sold the IP concerning low-invasive method of lumbar spine biomechanical stabilization – inSWing/DERO in 2007 to Blackstone /Orthofix.





The world's leader from Lubuskie Seco/Warwick Group

- One of the world's leading manufacturer of furnaces for heat treatment and melting metals.
- Takes part in graphene production.
- Participation in ITER project (International Thermonuclear Experimental Reactor).





The world's leader from Lubuskie

ADB

- ADB provides and integrates software, system service solutions to service providers delivering connected services for connected lives.
- Combination of broadcast and broadband covers:
 - networking,
 - video,
 - hybrid,
 - managed platforms,
 - associated devices.
- ADB customers are some of the world's leading cable, satellite, IPTV and broadband operators.





The world's leader from Lubuskie Ekoenergetyka - Polska

- Ekoenergetyka Polska leads the rapidly progressing EV charging infrastructure industry by offering charging solutions to electric car and bus manufacturers as well as network and charging point operators.
- Ekoenergetyka Polska is notable for its focus on innovative solutions and new technologies in low emission transport.
- Ekoenergetyka Polska is present in more than 150 cities and 40 countries in the world.





The world's leader from Lubuskie

Hertz Systems

- Hertz Systems is a Polish manufacturer of GPS receivers with a SAAM cryptographic module, designed for combat platforms and to be used as part of a soldiers' kit.
- The company is active in four areas:
 - GPS GNSS logistics systems,
 - SECURITY range of security systems,
 - ARMY military GPS and NATO ITC system,
 - SPACE satellite equipment.
- The company participates in international space projects and is part of:
 - EDA (European Defence Agency),
 - ESA (European Space Agency),
 - NATO programmes,
 - a member of the consortium engaged with the constriction of SAT-AIS-PL, the first Polish commercial satellite.





The world's leader from Lubuskie LUG

• LUG is the head manufacturer of professional luminates and lighting systems which are characterized by:

- high technical parameters,
- energy-efficiency.
- LUG is a global brand.
- LUG solutions light the interiors of buildings and create illuminations in over 67 countries worldwide.





The world's leader from Lubuskie HOLDING - ZREMB Gorzów

- Holding Zremb Gorzów one of the leading Polish manufacturers of welded steel structures.
- Specializes in the production of constructions for the machine building and power industries, for equipment for steel works, cement and power plants, agriculture as well as light steel structures.
- Holding Zremb Gorzów sends products to, among others: Finland, Norway, Germany, Denmark, the Netherlands, France, Austria, Great Britain, USA.



















Palace in Zabór Palace in Mierzęcin Palace in Żagań



Tourist attractions

- Palaces, parks and monuments
- Region of 500 lakes
- Trail of Wine and Honey
- Landscape and national parks
- Trail of militaria and fortifications
- Trail of Wooden Churches
- Pol'and'Rock Festival
- Lubuskie Summer Film Festival
- International Folklore Festival
- "Music in Paradise" Festival





