

# Konin Subregion - current situation and future plans

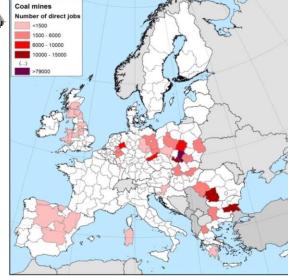




- 3,48 million inhabitants
- GDP: 42,09 bilion EUR (Eurostat 2016)
- 3,3 % unemployment rate (lowest in Poland)
- more than 422.000 enterpreneurs (98% SMEs)
- more than 5.800 companies with foreign capital
- AAA (pol) Fitch rating



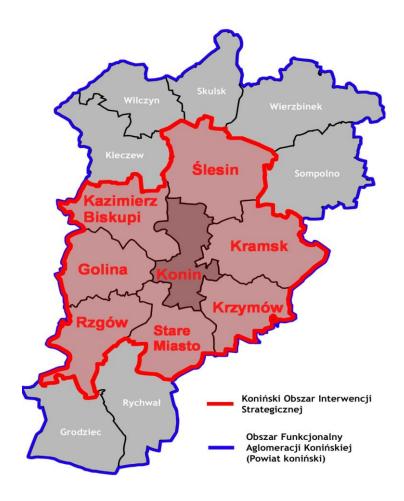


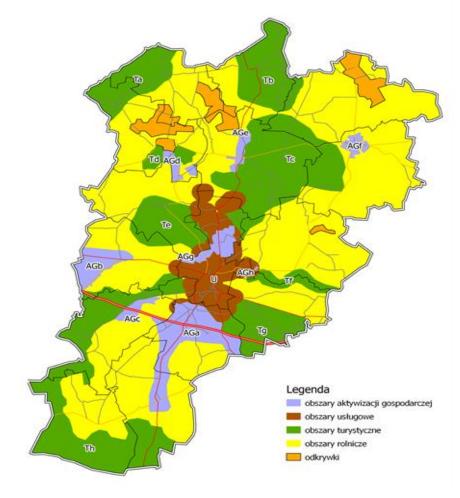




## **Konin subregion**

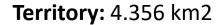








## **Konin subregion**



- district Konin,
- district Koło,
- district Słupca,
- district Turek
- City of Konin



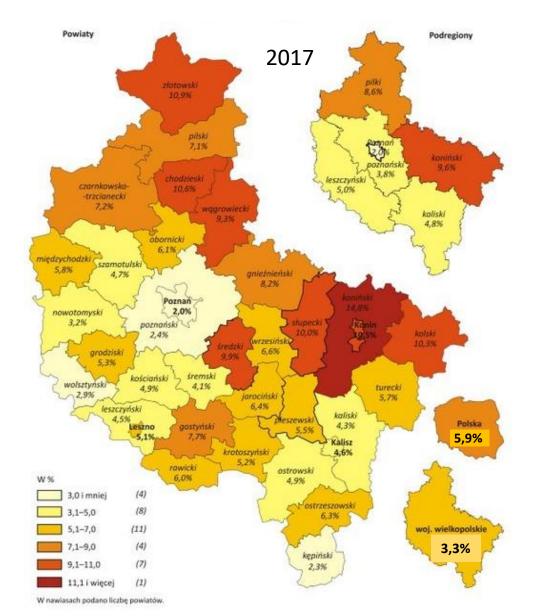
**Unemployment rate for subregion (2018 IX)**: 6,0%



Population: ca. 440.000

- aeging society
- negative migration (-917 in 2017)

37,9%	37,2%	36,4%	35,8%	35,2%	35,5%
33,6%	34,0%	34,4%	34,8%	35,1%	34,7%
28,5%	28,8%	29,1%	29,4%	29,7%	29,8%
2012	2013	2014	2015	2016	2017
<del></del> 0-29 <del></del> 50+					

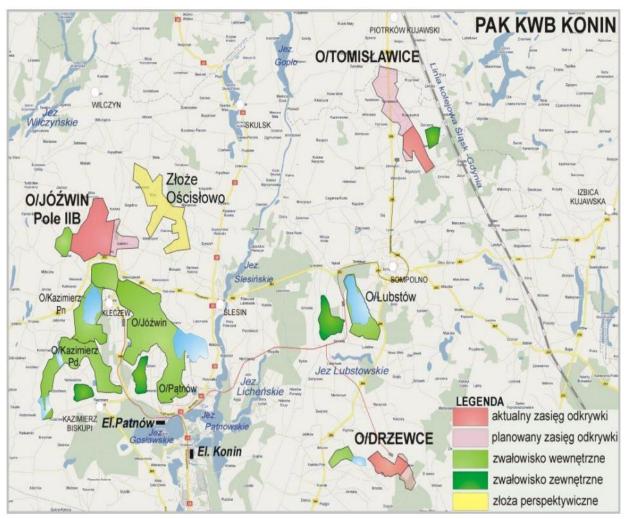




PAK Kopalnia Węgla Brunatnego Konin S.A. (brown coal mine)

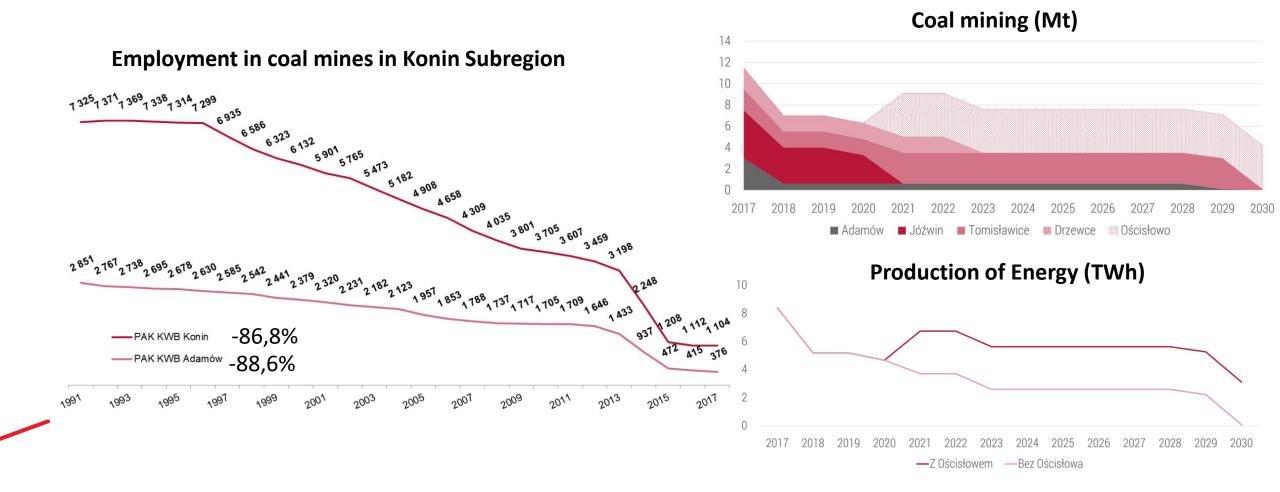
- The Konin mine has been operating since 1945.
- Coal is mined by opencast.
- Three outcrops are currently being exploited: Jóźwin IIB, Drzewce and Tomisławice. The new outcrop in Ościsłowo is waiting for permission to be opened.







## PAK Kopalnia Węgla Brunatnego Konin S.A. (brown coal mine)





## Konin subregion – Marshal Office actions

#### **Knowledge:**



- Working Team for restructuring the economic potential of the Konin subregion— based on representatives of most important departments in Marshal Office;
- H2-Wielkopolska Team experts in field of hydrogen technologies;
- Acces to Coal Regions in Transition Platform with suport of Ministry of Energy and prof.
   Jerzy Buzek;

#### **Projects:**



- Participation in <u>HORIZON2020</u> project "Setting up twinnings and cooperation for smart transition of European coal intensive regions (TWINS 4 TRANSITION)";
- **H2Lab** idea of creation till 2021 of Center of Hydrogen Technologies in Konin as a hub for innovative solutions (ca. 6.250.000 EUR within <u>Regional Operation Program</u>);
- Conference "Economic transformation of the Konin subregion direction hydrogen,, within European Commission project "Science meets Parliaments Science meets Regions,,;



#### **European founds:**

www.markaw.pl

Over 37.000.000 EUR spend in subregion on project from Regional Operation Program 2014-2020 supporting development of local economy, RES, infrastructure, education and labor market;



## Konin subregion – future

- Preparation of Regional Development Strategy for Wielkopolska Region till 2030;
- Research on new subregional smart specializations based on local economy and future trends (so colled entrepreneurial discovery process);
- Analyses of current economic situation in subregion and finding new alternative path of development based on available resources;
- Concept of spatial development for subregion including infrastructure, environment and society;



### **Smart specializations of Wielkopolska Region**



Bio materials and food for concius consuments



**Future interiors** 



Industry of tomorrow



Modern medical technologies



Specialized Logistics processed



Development based on ICT



## New smart specialization of Konin Subregion

## - Energy Valley



#### Renewable energy sources

- solar energy (solar farms in old outcrops);
- wind energy (very favorable geographical conditions);
- geothermal power (Pociejewo);
- very developed power networks;
- production of elements for modern windmills;
- powerplants can be supplayed by biogas;



- "National plan for development of electromobility in Poland" (1 million electric cars by 2025, electrification of the public fleet at the level of 50%, expansion of the network of charging points, tax incentives);
- production of batteries and power cells for vehicles;
- Polish producer of buses "SOLARIS" located in Wielkopolska is currently focused on hybrid buses.



- future of the energy;
- clean, zero emission technology safe for environment;
- cutting-edge and most innovative technology which could accelerate development of subregion;
- possible co-operation with most innovative companies and research institutions from all over the world;

#### Marshal Office of the Wielkopolska Region

Al. Niepodległości 34, 61-714 Poznań Tel. 61 62 66 240

www.trade.gov.pl, www.iw.org.pl









