#### VISIT OUR WEBSITE





## Industrial Park Poland

INVESTMENT OPPORTUNITIES



ul. Kasztelańska

**πA2** 

State and

#### KONIN INVESTMENT OPPORTUNITIES

**Industrial Park Poland** is the largest logistics and industrial park in Poland. Centrally located, it offers a unique possibility to build over 600 000 sqm of warehouse and production space. With 137 hectares of development land divisible into multiple land units, Industrial Park Poland provides ideal conditions for production and logistics combined with excellent development opportunities. With our superb infrastructure and comprehensive range of services, the facilities are fully tailored to any operational needs and lay a solid foundation for sustainable growth and profitability.

#### OUR OFFER



137 ha of development land divisible into multiple land units

over 600 000 sqm of modern A class logistics and industrial space

BTS or BTO format use



Project management and property management service on demand

Large pool of qualified labor force



#### Cost-effective location



Green energy policy implemented

#### KEY FACTS



Location: Kasztelańska, 62-571 Krągola



Main road access: A2 highway, National road 72



Maximum building height: 40 m



Land use: logistics, manufacturing



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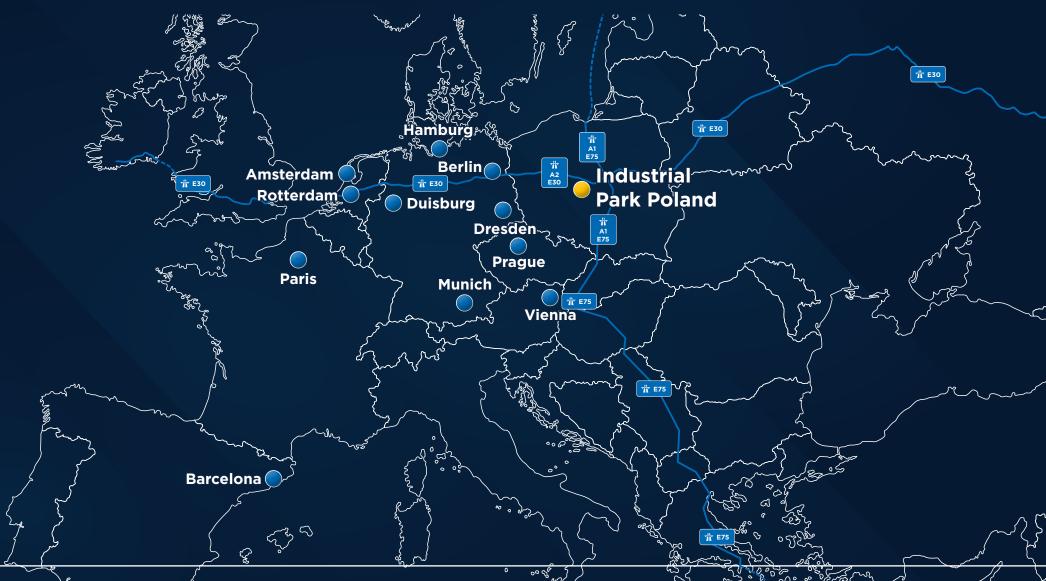
Expanded technicalgas, energy, water,Infrastructure:photovoltaic farm nearby



Friendly business environment

#### STRATEGIC LOCATION IN THE HEART OF EUROPE

The park is located at the junction of the A2 highway (part of European route E30) and National road 72. This location connects both west-east and north-south logistics corridors, enabling investors to access leading Polish and European markets, including ports in Hamburg, Amsterdam, and Rotterdam. Access to Eastern and Western Europe is also secured by the European Transportation Corridor TENT E20. The proximity of the A1 highway (part of European route E75) ensures a connection to the ports of Gdańsk and Gdynia in the north and European countries in the south.





## DISTANCE

360 km	3:56 h
450 km	4:57 h
456 km	5:55 h
625 km	7:26 h
644 km	6:27 h
877 km	8:33 h
894 km	8:57 h
1022 km	10:16 h
1072 km	9:53 h
1401 km	13:58 h
2209 km	21:47 h
	450 km 456 km 625 km 644 km 877 km 894 km 1022 km 1072 km 1401 km

#### LOCATION - POLISH PERSPECTIVE

In addition to the A2 highway, there are two crucial national roads in Konin: the DK 25 goes from the north to the south of Poland, and the DK 92 from the east to the west of Poland. Being in the vicinity of this extensive road infrastructure ensures a fast connection with all major markets in Poland.





## DISTANCE

Poznań	106 km	1:00 h
Łódź	120 km	1:20 h
Wrocław	166 km	2:32 h
Warszawa	211 km	2:07 h
Gdańsk	283 km	3:05 h
Katowice	311 km	3:18 h
Kraków	380 km	4:13 h

#### INVESTMENT LAND

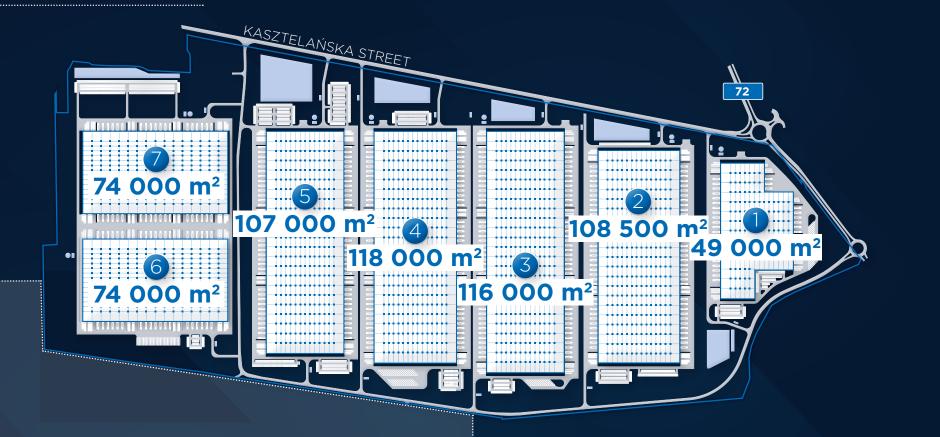




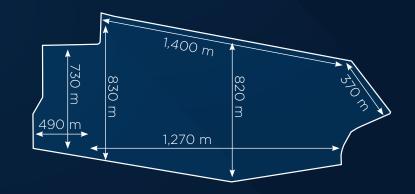
## DISTANCE

0 km	National road 72:	
0.7 km	A2 (E30) highway:	
10 km	Rail cargo terminal:	
11 km	Train station:	Ē
20 km	Konin city centre:	F
103 km	A1 highway:	
116 km	Poznań Airport:	33









#### UTILITIES



Electrical power supply: up to 175 MW



Green Power from PV: up to 100 MWp



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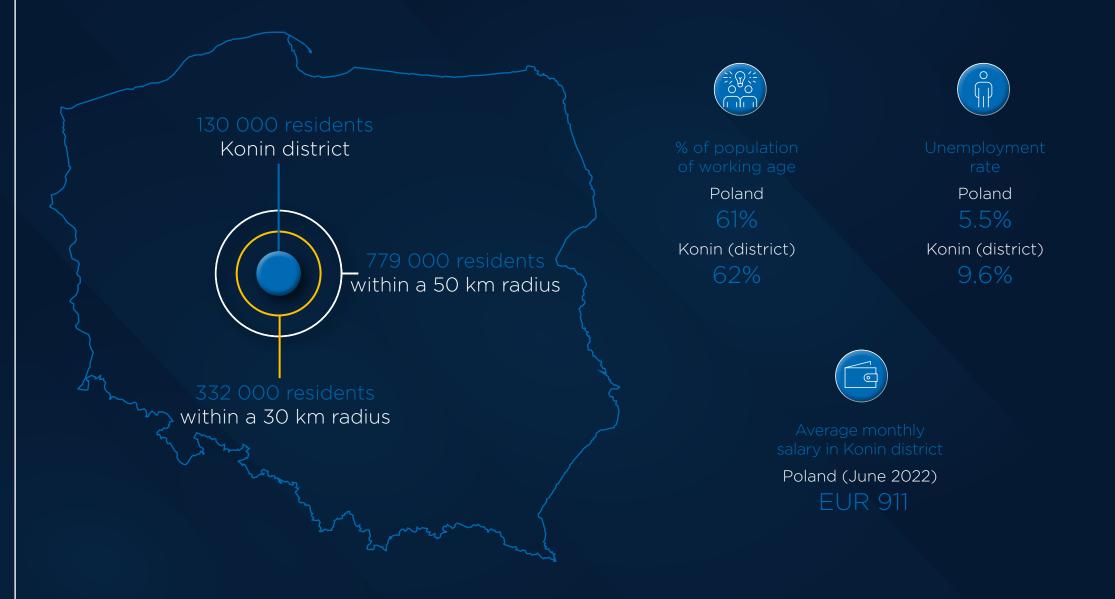
Natural Gas Network: 12 000 Nm<sup>3</sup>/h

Rainwater system: water discharge ditch open rainwater buffer

Sewage network: up to 275 m<sup>3</sup>/h

#### HUMAN POTENTIAL

The proximity of the city of Konin means that investors will have access to a qualified labour force. The growing economy, friendly business environment and other beneficial incentives make Konin a perfect investment location.



### INVESTMENT INCENTIVES



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Government grants

#### EU funds

Public aid intensity: 25%



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Max. real estate tax exemption: 4 years



#### TECHNICAL AND VOCATIONAL EDUCATION

The region offers an educated workforce as well as the possibility of education and training for any additional workforce thanks to the extensive base of both secondary and higher education.



for both youth and adults

### HIGHER EDUCATION SYSTEM

#### Poznań University of Technology

150 specialised engineers available annually for recruiting

**Large offer of faculties** (Chemical Technology, Transport Engineering, Control, Robotics and Electrical Engineering, Engineering Management, Environmental Engineering, and Energy)

#### Technical University of Łódź

150 specialised engineers available annually for recruiting

Wide range of technical specialties available, logistic cluster, certified business manager

#### **State University of Applied Sciences in Konin**



100 graduates per year possible

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Industrial Park Poland



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