

# EDIH

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## **European Digital Innovation Hubs Network**

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Driving the EU's digital transformation

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# Poland

14

Members

11/14 \*EDIHs



3/14 \*\*SoEs



35

Sectors

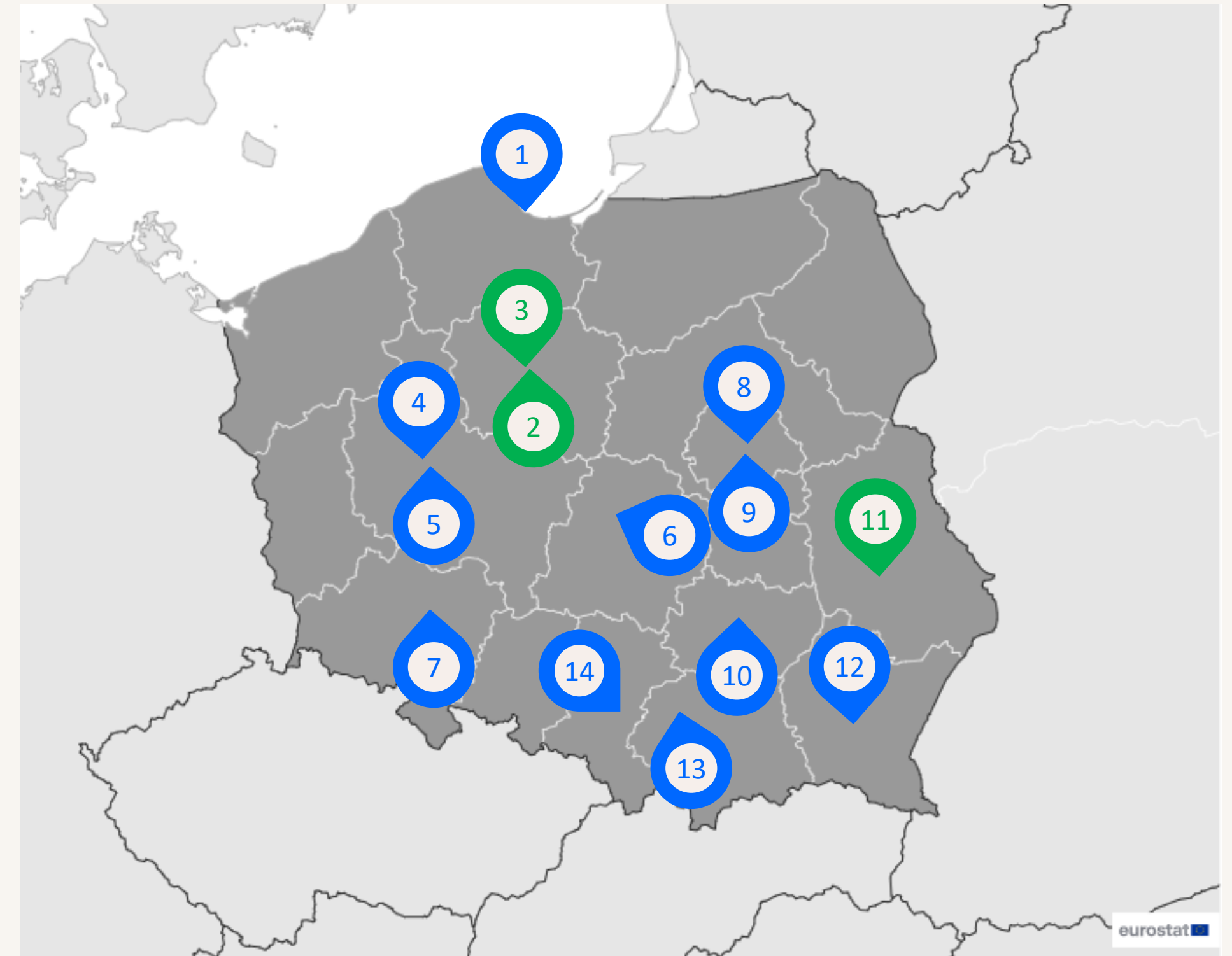
## EDIHs in Poland

Engage actively in diverse sectors, including manufacturing, security, education, healthcare, and retail, reflecting a holistic approach to digital innovation.

Participate in sectors such as smart cities, transport and mobility, and environment, underscoring a commitment to addressing key societal issues through technology.

Operate in areas such as space, telecommunications, and financial services, demonstrating Poland's dedication to fostering innovation across multiple critical domains.

📍 EDIH 📍 SoE



■ \*European Digital Innovation Hubs

■ \*\*Seal of Excellence (SoE)

\*Funded under Digital Europe Programme

# Network overview: 14 members – 11 EDIHs



CyberSec  
National Centre of Secure Digital Transformation

CyberSec



Silesia  
Smart  
Systems

EDIH-SILESIA




hub<sup>4</sup>industry  
Digital Innovation Hub

h4i



HPC  
HIGH PERFORMANCE  
COMPUTING FOR POLAND

HPC4Poland EDIH



Mazovia  
EDIH

Mazovia EDIH



PDIH  
EUROPEAN DIGITAL  
INNOVATION HUB

PDIH



Re\_d  
rethink  
digital  
hub

re\_d



smart  
secure  
cities

Smart Secure Cities



digital  
innovation hub  
TECHNOPARK KIELCE

TKDIH



WAMA  
EDIH

WAMA EDIH



WRO4digITal  
European Digital Innovation Hub Wroclaw

WRO4digITal

# Network overview: 14 members – 3 SoEs



EDIH4CP-1



FTCH

LUBDIGHUB

LUBDIGHUB



## 29 Technologies

Poland's EDIHs focus on a wide range of technologies, including micro- and nano-electronics, photonics, artificial intelligence, and cybersecurity, driving digital innovation and advanced manufacturing.

With a strong emphasis on robotics, laser-based manufacturing, and simulation engineering, Poland's EDIHs are at the forefront of technological advancements in automation.

Poland's EDIHs leverage big data, cloud services, internet of things, and virtual reality, showcasing their dedication to cutting-edge technologies and data-driven solutions.



## Services

Poland's EDIHs provide a full range of services, including ecosystem building and SME support, to drive business growth and development.

Emphasising knowledge transfer and prototyping, Poland's EDIHs facilitate the sharing of expertise and the development of new ideas.

With a strong commitment to technological innovation and technology transfer, Poland's EDIHs help bridge the gap between research and industry.