

EDIH

European Digital Innovation Hubs Network

Driving the EU's digital transformation



Latvia

2

Members

2/2 *EDIHs



9

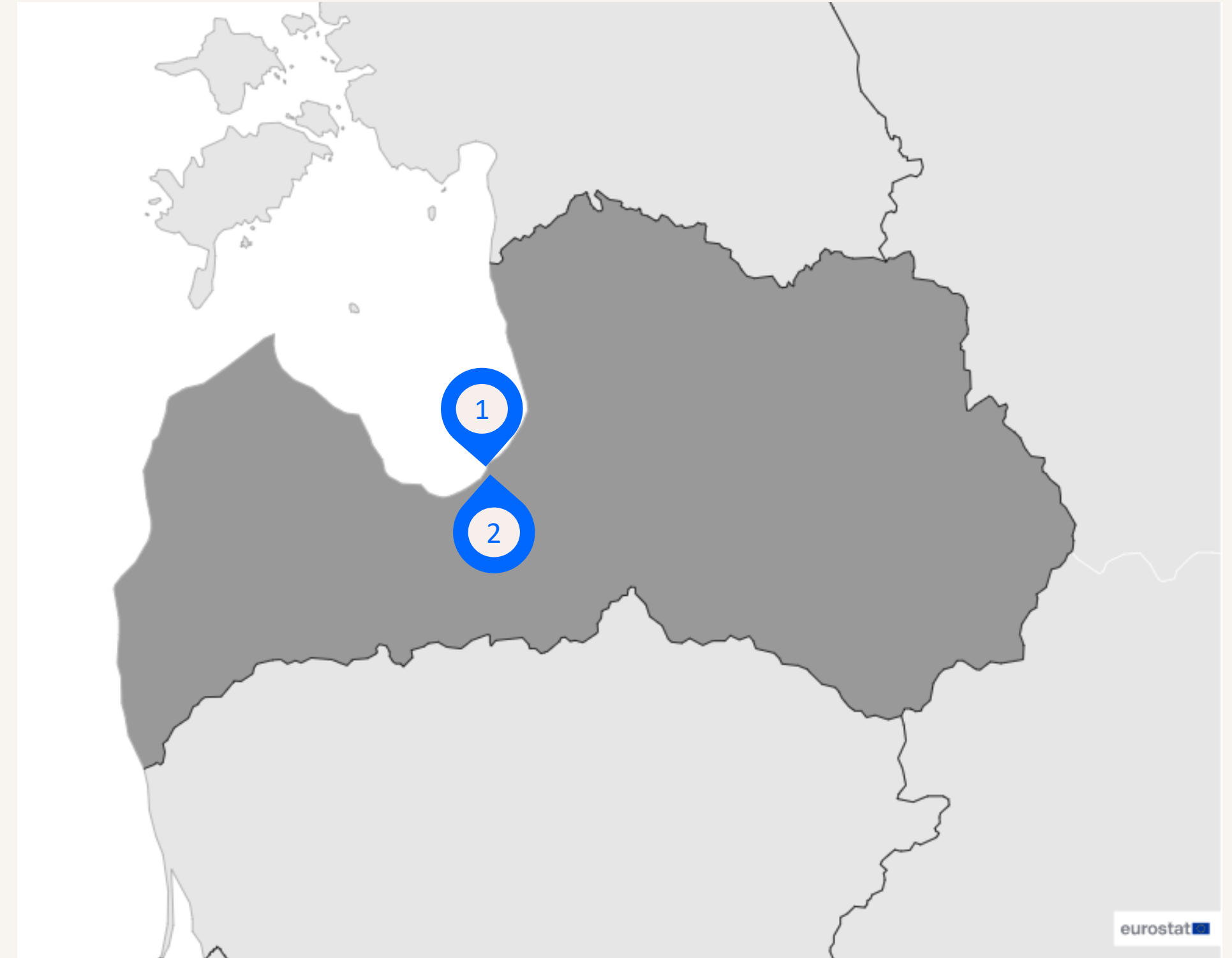
Sectors

EDIHs in Latvia

Prioritise a diverse range of sectors, emphasising their commitment to advancing digital innovation, include manufacturing, smart mobility, and agricultural biotechnology.

Focus on sectors like smart cities, energy, and education, to enhancing urban living, sustainability, and knowledge dissemination through digital technologies

📍 EDIH



■ *European Digital Innovation Hubs

*Funded under Digital Europe Programme

Network overview: 2 members – 2 EDIHs

Digital Accelerator
Of Latvia



DAoL

Eiropas
Digitālās inovācijas
centrs



EDIHLV



14 Technologies

Champion digital innovation and make extensive use of technologies such as artificial intelligence, big data, cloud services, and the internet of things to enhance decision support, data analysis and connectivity.

Lead the way in innovation in areas such as cybersecurity, digital twins, and robotics, contributing to advancements in security, modelling, and automation for digital transformation and sector-wide competitiveness.



Services

Excel in ecosystem building, regional development, SME support, and business development, emphasising their commitment to nurturing a thriving business environment and supporting SMEs.

Actively contribute to technological innovation and technology transfer, furthering regional progress and innovation.