

## Why are InnoCities created?



### EU's sustainable urban development

- Cities are the platforms of European innovation operations. Simultaneously, different sustainability challenges are identified and need to be solved in cities.
- InnoCities are the Finnish way of implementing the EU's sustainable urban development, with green and digital transitions at its core.



#### Ecosystem agreement

- The agreement of the city and the Ministry of Economic Affairs and Employment on the development of the selected ecosystems.
- Includes 16 important development areas of Finnish RDI activities: university and university consortium cities.



## RDI investments and cooperation

- The target of 4% of GDP invested in RDI requires us to improve the conditions for growth, including the development environments and the innovation capacity of the regions.
- By investing in innovation, cities support higher education institutions and businesses and create the conditions for their regions' growth of productivity and vitality.



### Case studies and success stories



Rovaniemi wants to level out tourism peaks



Jyväskylä helps
companies break into
the international
sports business
market'



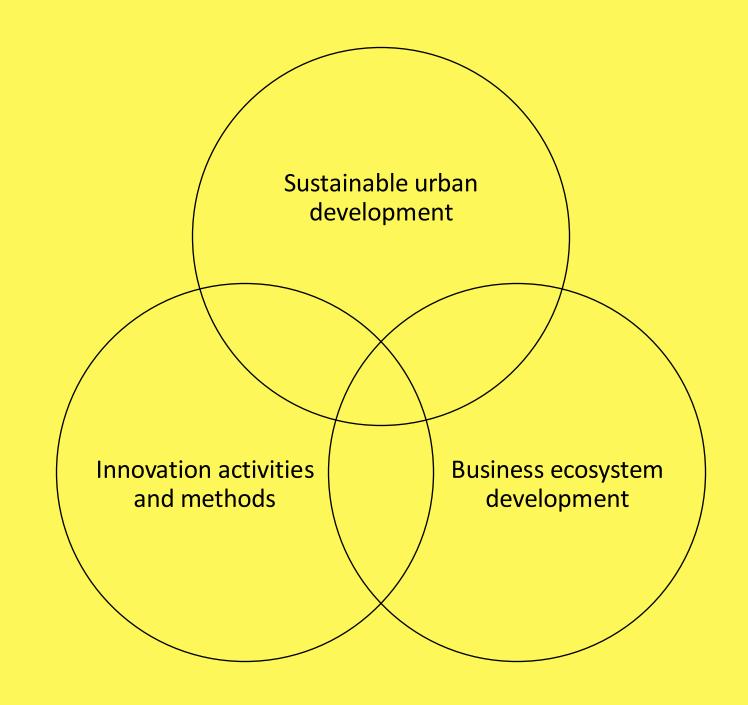
Artificial intelligence
agents have the
knowledge of a
thousand master's
degrees – Seinäjoki
wants to bring
100,000 Al agents to
businesses in the
region



Oulu's new H2School prepares experts for a new industry



University cities in Finland invest in and support pilot projects, innovative initiatives and environments to foster local business development and advance sustainable urban living.



# Each city has made an ecosystem agreement with the Ministry of Economic Affairs and Employment

Espoo, Helsinki and Vantaa

Joensuu

Jyväskylä

Kokkola

Kuopio

Lahti

Lappeenranta (+Imatra)

Mikkeli

Oulu

Pori

Kajaani (+Sotkamo)

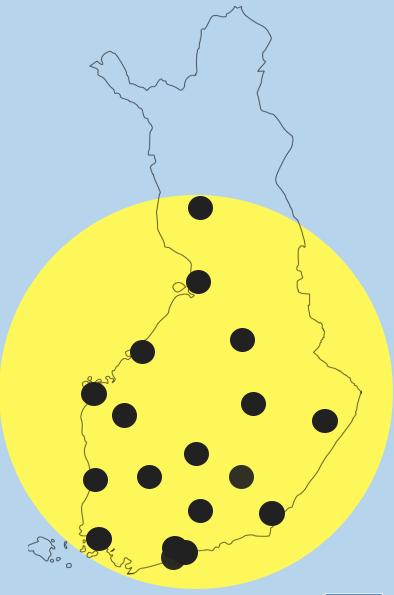
Rovaniemi

Seinäjoki

Tampere

Turku

Vaasa

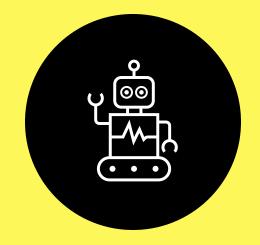




### Themes



Sustainable transition



Digitalisation and new technologies



Wellbeing

### **Actions**



Cities as platforms for development and experiments



Development of the start-up ecosystem



Investments, planning and public procurement



Demonstrations promoting energy efficiency and circular economy



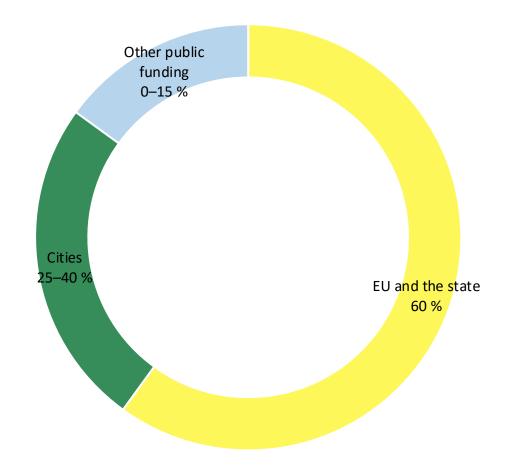
Attracting the international experts and their availability



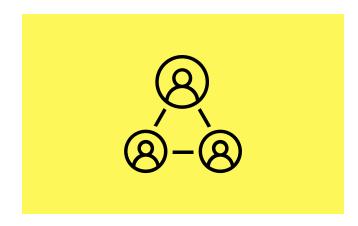
Accelerating the digital investments of businesses

## Co-funding for greater investment

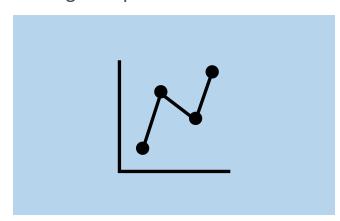
- Between 2021 and 2027, the EU, the state, cities and other public actors are investing nearly EUR 140 million in the development of innovation ecosystems.
- Cities participate in this with a share of 25–40%.
- As of June 2025, there are ongoing projects worth EUR 83 million, with cities investing EUR 23 million. Each city's direct funding share varies from EUR 0.5 million to EUR 4.8 million.



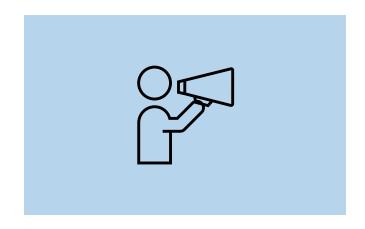
More than 80 organisations in 16 city regions, in 175 projects that 14 regional councils fund are working to build a better environment for companies and promote a sustainable lifestyle.



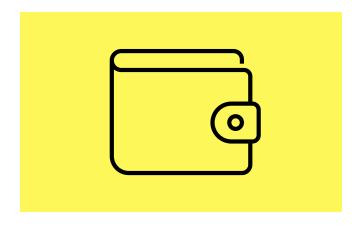
Capabilities through networking and sharing best practices.



Staying up-to-date and being impactful through implementation and impact monitoring.



Visibility and information sharing through communication.



Obtain additional resources and joint projects through funding.

InnoCities national coordination team supports and develops the ecosystem work of Innocities. We support the capabilities of cities by bringing them together, sharing best practices, and providing cities data and knowledge.

Contact us



# innocities

Want to know more? Go to Innocities.fi.



