

EDIH Network Summit 2024

26-27
November

The Egg
Brussels

Enterprise Europe Network

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599

Business Support Organisations

57

countries in Europe and beyond

835

small companies get help to innovate and grow internationally every day

112

enterprises benefit from our experts' in-depth tailored advice every day

525

companies receive specialised guidance and training sessions every day

5

companies sign partnership agreements every day

92%

client satisfaction rate

19.7%

average increase in revenues reported by individual clients on a yearly basis in 2023

3.9

average number of created jobs reported by individual clients on a yearly basis in 2023

Service Areas



Sustainability



Digitalisation



Single Market



Research and innovation



Access to finance



Start-ups & scale-ups



Business Partnering



Internationalisation



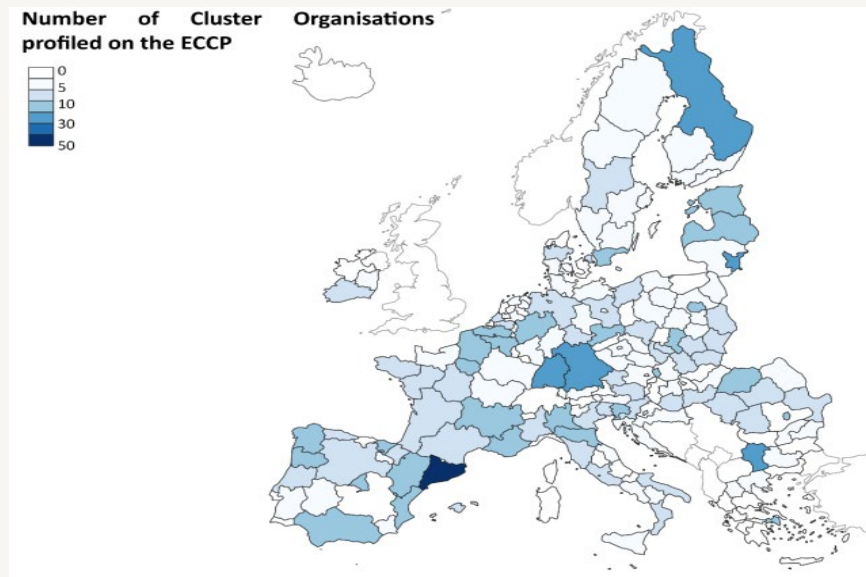
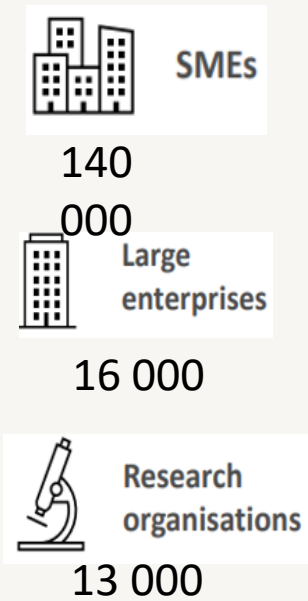
Value Chain Resilience

European Industrial Clusters

EU industry clusters are a geographic concentration of interconnected large industry and SMEs, public authorities, research and technology organisations and related institutions

DG GROW helps build capacity of over 1500 EU cluster organisations at the [European Cluster Collaboration Platform](#)

DG GROW facilitates collaboration of cluster organisations in and across the EU industrial ecosystems incl. financial support for innovative SMEs through 50 [Euroclusters](#)



Cooperation between EEN, clusters and EDIH

“Docking Point” in each network

- [Example: TWG Networking the Networks and TG Digitalisation](#)

Common sessions at networks’ main events

- [Example: EEN Annual Conference \(06-08.11.2024 in Budapest\) and EDIH Network Annual Summit \(27-28.11.2024 in Brussels\)](#)

Open DMAT (available to EEN and clusters as of September 2024)

- [Info session organized on 02.10.2024](#)

“Cooperation guidelines for a seamless digitalization support to European SME”

- [Co-developed by EDIH Network, EEN and Clusters](#)



[Access the Cooperation Guidelines here](#)

Concrete examples of successful collaboration between EEN and EDIH

Some best practices on [how to design collaboration](#):

- Brussels – Hub Brussels (EEN member) organized a workshop to design a collaboration framework with the local EDIH and agree on a common strategy for the digital client journey of their client SMEs
- Southern Italy – Unioncamere Campania (EEN member) organized an event gathering all EEN members and EDIHs from southern Italy to agree on a memorandum of understanding

Some best practices on [how to support clients](#):

- Lithuania – EEN member LIC and EDIH4IAE.LT worked together to support an innovative company producing precision mechanical components: EEN provided opportunities for B2B, grant to increase energy efficiency and company missions; EDIH provided access to new advanced robotic tech and related skills.
- Catalonia – EEN member ACCIÓ and DIH4CAT (regional EDIH): EDIH provided test before invest and EEN provided access to finance services and partnering services.
- Bavaria – EDIH DIBI in close cooperation with the EEN Node “Bavaria2Europe”: EDIH provided DMA and EEN provided support in designing the innovation cycle management system.

includes collaboration also with the local cluster association for B2B services

Concrete example of successful collaboration between clusters and EDIH



The European Digital Innovation Hub in Transilvania (TEDIHT) aims to address industry and societal challenges through innovation driven by digital technologies.

The TEDIHT governance involves several Romanian cluster organisations which differs by specialization but are able to develop a strong cohesion and collaboration through the creation of networks.

TEDIHT's general objective is to provide a complete set of digital transformation and innovation services for SMEs and public sector organisations (PSOs) conducting non-economic activities from the NW region of Romania and, through the EDIH network, at EU level.

TEDIHT's primary specialisation and services use AI, HPC and Big Data to support the green and digital transformation of SMEs and PSOs in the fields of Digital Health

