



STRENGTHENING INNOVATION IN EUROPE'S REGIONS

What are the I3 Instrument dimensions that projects need to cover?



INTERREGIONAL

- Creating links between EU regions around shared or complementary smart specialisation (S3) areas and involving all components of the regional or national innovation ecosystems
- Supporting the development of value chains in less developed regions
 - The interregional component provides a unique opportunity to cross-fertilise actual instruments and facilitate the market uptake of the solutions developed.
 - Myriam Martin, HealthChain project



INNOVATION

- Testing, demonstration, piloting, large-scale product validation and market replication. adaptation of existing prototypes
- Accelerating innovation, bringing innovative solutions and new products in:
 - **Digital transition**
 - **Green transition**
 - Smart manufacturing
- The programme helped us establish the first interregional green hydrogen value chain in South Estonia and Northern Latvia for activating the emerging hydrogen and providing a blueprint for setting up green hydrogen ecosystems in other regions.
 - Jaanus Tamm, H2 Value project project



INVESTMENTS

- Financial and advisory support for joint innovation projects
- Smart economic transformation by moving from investment ideas to actual implementation
- Direct investment to companies (mainly SMEs)



Magnus Wallengren, Digit Pre project

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What are we looking for and what is there for you?









#I3Instrument



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