

AccelerateGDT

The Innovation clusters' ecosystem of the Piedmont Region

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"The Piedmont Region Innovation Ecosystem: a cluster of clusters"



Who we are

10 organisations... managing 7 innovation clusters

- **1. Environment Park**
- 2. Consorzio U.ni.Ver
- 3. M.I.A.C.
- 4. PST
- 5. Consorzio Proplast
- 6. Consorzio Ibis
- 7. Fondazione Piemonte Innova
- 8. BioIndustry Park Silvano Fumero
- 9. Centro Servizi Industrie
- 10. Città Studi







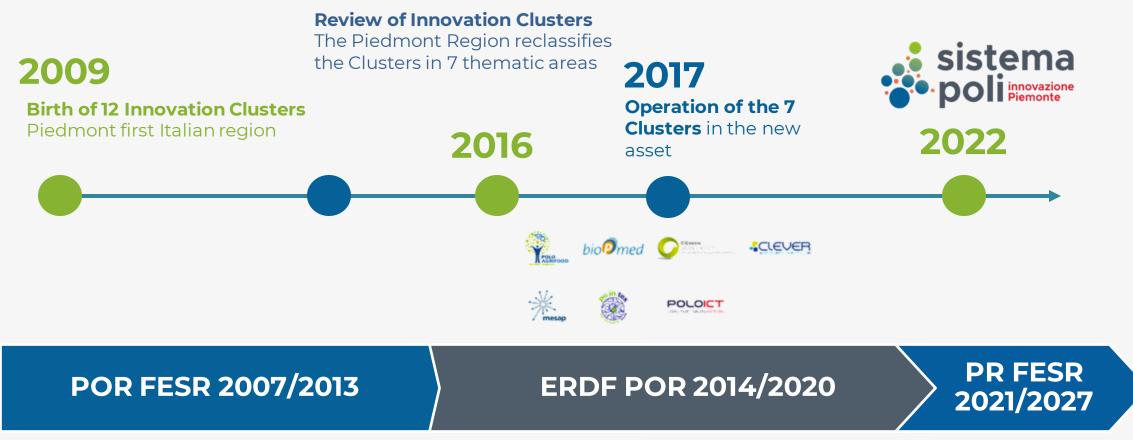
mesap





Our Story

2015





The model

Duality of Clusters action

- Towards its **own sector** of specific interest and especially towards its **own members**
- 2. Towards the **3 strategic Axes** identified by the Piedmont Region, as a system

1- ECOLOGICAL TRANSITION

•••

Looking for and disseminating the **best** green solutions for the benefit of companies and the regional territory as a whole 2- DIGITAL TRANSFORMATION

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Accompanying digital transformation, helping companies to be technologically smarter.

3- WELL BEING & COMMUNITY

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Health & Food: putting these topics at the centre of our innovation pathways, for the health and well-being of the communities

POLO	bio	GREEN GREEN CHEMISTRY AND ADVANCED MATERIALS	SCLEVER	mesap	Città Studi	
POLO AGRIFOOD	BIOPMED	CGREEN	CLEVER	MESAP	PO.IN.TEX	POLO ICT
SECTOR Agrifood	SECTOR Life Science & Health	SECTOR Green Chemistry & advanced materials	SECTOR Energy & Cleantech	SECTOR Smart Products & Manufacturing	SECTOR Textile	SECTOR ICT

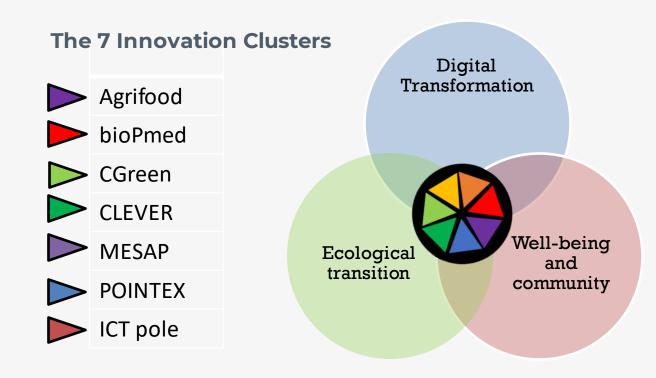
50 % co-financed by the Piedmont Region

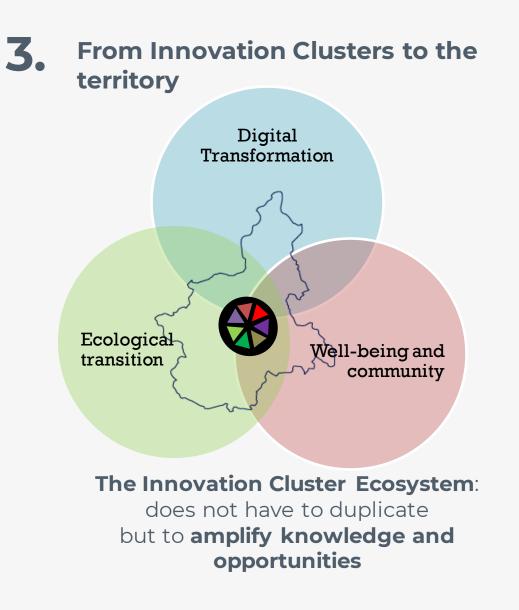


The model

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- **1.** Agreement between the Clusters managing entities
- 2. Organisation of Clusters' activities on the strategic axes of the Piedmont Region





From Synergy to System - The Motivations



- Important innovation trends do not only have a vertical thrust but must be followed with a **transversal approach**
- Many of the clusters typical activities can have an amplified effect if implemented in a highly integrated 'network' logic



The general objectives of the Innovation Ecosystem

CREATE

A **new working model to increase the impact of regional research and innovation policies** for the benefit of the region

COLLABORATE

In synergy with the main stakeholders to accelerate the growth of the Piedmontese production ecosystem

SUPPORT

Dialogue among companies and universities & research centres, fostering technology transfer for an increasingly smart region

IDENTIFY

A common methodology aiming to systematise data and expertise to create more targeted and effective actions



The objectives of the Innovation Ecosystem

- Contributing to the management of the innovation policies in line with the **needs of the territory**
- Helping to **better disseminate opportunities** by reaching out to new actors in different supply chains
- Supporting the creation and implementation of interdisciplinary projects
- Effectively representing **the innovations** of the entire ecosystem to the **outside world**
- Facilitating links with innovative companies to help steer training policies





Some of the activities

B2B & R2B MEETINGS

organisation

INNOVATIVE SOLUTIONS

valorisation

INNOVATION & RESEARCH PROJECTS

support and facilitation

TRAINING WORKSHOP

on transversal topics organisation

FUNDING OPPORTUNITIES diffusion

INTERNATIONALISATION support

SMART SPECIALISATION STRATEGY S3

support to development and implementation

RESEARCH AGENDA

Presenting Strategic axes to Policy Makers

ENTREPRENEURSHIP IDEAS



Discovery

THE NUMBERS

+ 1.200 activated projects



+ 1.200 members today

> 430 M€ investments

+ 3.000

members from birth to date





Time for questions

Thank you!

SLIDE 13

www.interregeurope.eu/AccelerateGDT