

AccelerateGDT

# The Innovation clusters' ecosystem of the Piedmont Region

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14 NOVEMBER 2023 | Vienna



"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







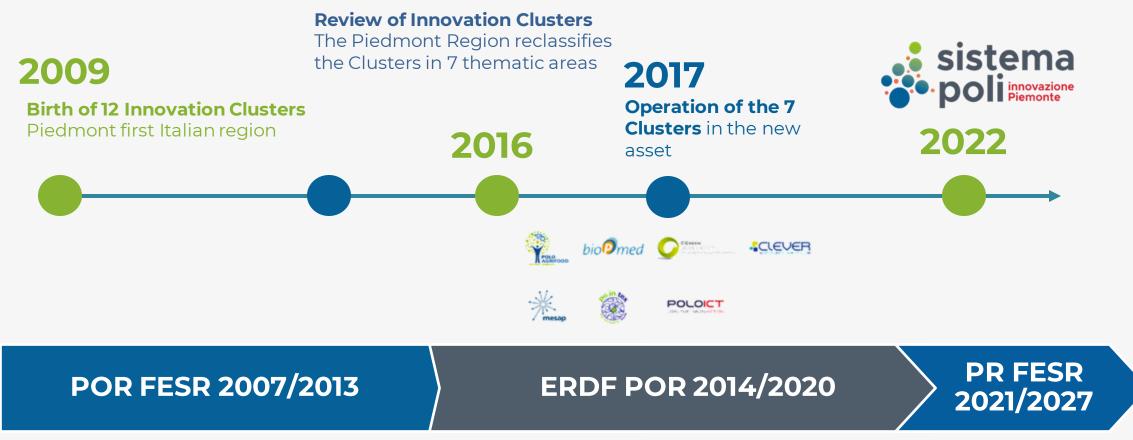
mesap





## **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

. . .

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	<b>SCLEVER</b>	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

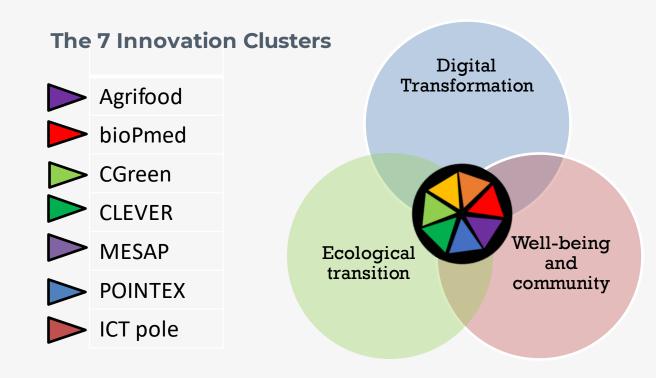
50 % co-financed by the Piedmont Region

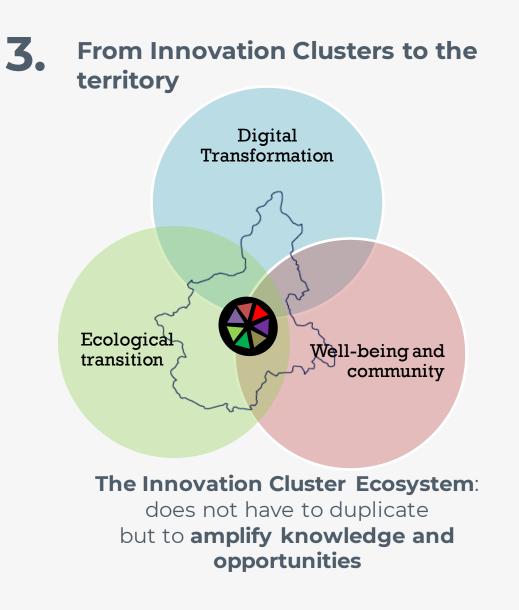


## The model

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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** 

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