

AREA SCIENCE PARK

1978



**Over 400
partnerships in
more than 30
Countries**

151 partner

The Region of Friuli Venezia Giulia





**LIFE
SCIENCES**

ICT

**PHYSICS
MATERIAL**

**SOCIAL
SCIENCES**

**ACADEMIA
TT**

	USA	Japan	EU	Italy	Region Friuli Venezia Giulia	Trieste
HR working in research activities (*)	14	12,9	9,5	6,2	14,1	49,3

(*) per 1000 labour force units

What is AREA Science Park?



- National research body (Ministry of University and Research)
- The leading Science and Technology Park in Italy
- Established 1978



*Ministero dell'Istruzione
dell'Università e Ricerca*

Padriciano Campus



An aerial photograph of the Basovizza Campus, showing a large complex of modern buildings with a prominent circular structure in the center. The campus is surrounded by dense green forest and a road with a parking lot. In the background, a hill with a few buildings is visible, indicated by a yellow callout box. The sky is clear and blue.

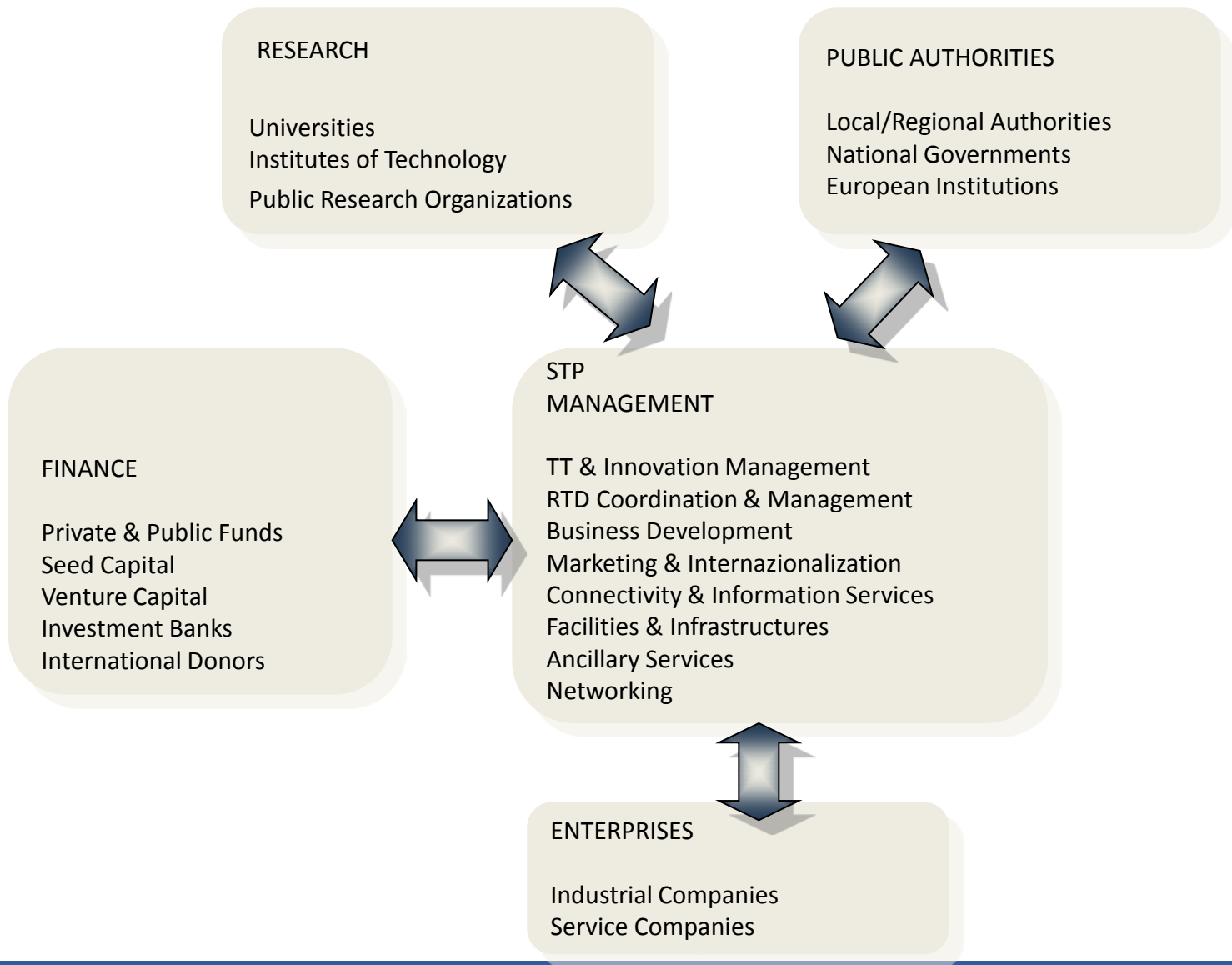
Padriciano campus

Basovizza Campus

A unique role: using Technology Transfer to drive development

- Bridging the gap between research and industry
- Helping researches to extract the true value of their research results
- Enabling businesses to find research solutions they need to create products and services that will succeed in the market
- Encouraging and facilitating the creation of new businesses
- Creating high quality, high value employment opportunities
- Driving economic growth
- Improving the quality of life of citizens by bringing useful innovations to market

Science and Technology Parks

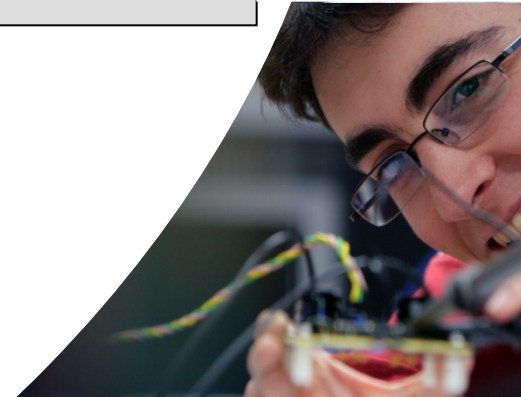


Figures

2 + 1	extended campuses (90.000 sqm of labs & offices) + Gorizia
94	19 R&D Centres and 75 Knowledge-based Companies
2500	researchers and staff
180 M€	Aggregate turnover

Fields of activity

- > Energy and environment
- > Quality services
- > Physics, Materials and nanotechnology
- > IT, electronics and telecommunications
- > Life Sciences



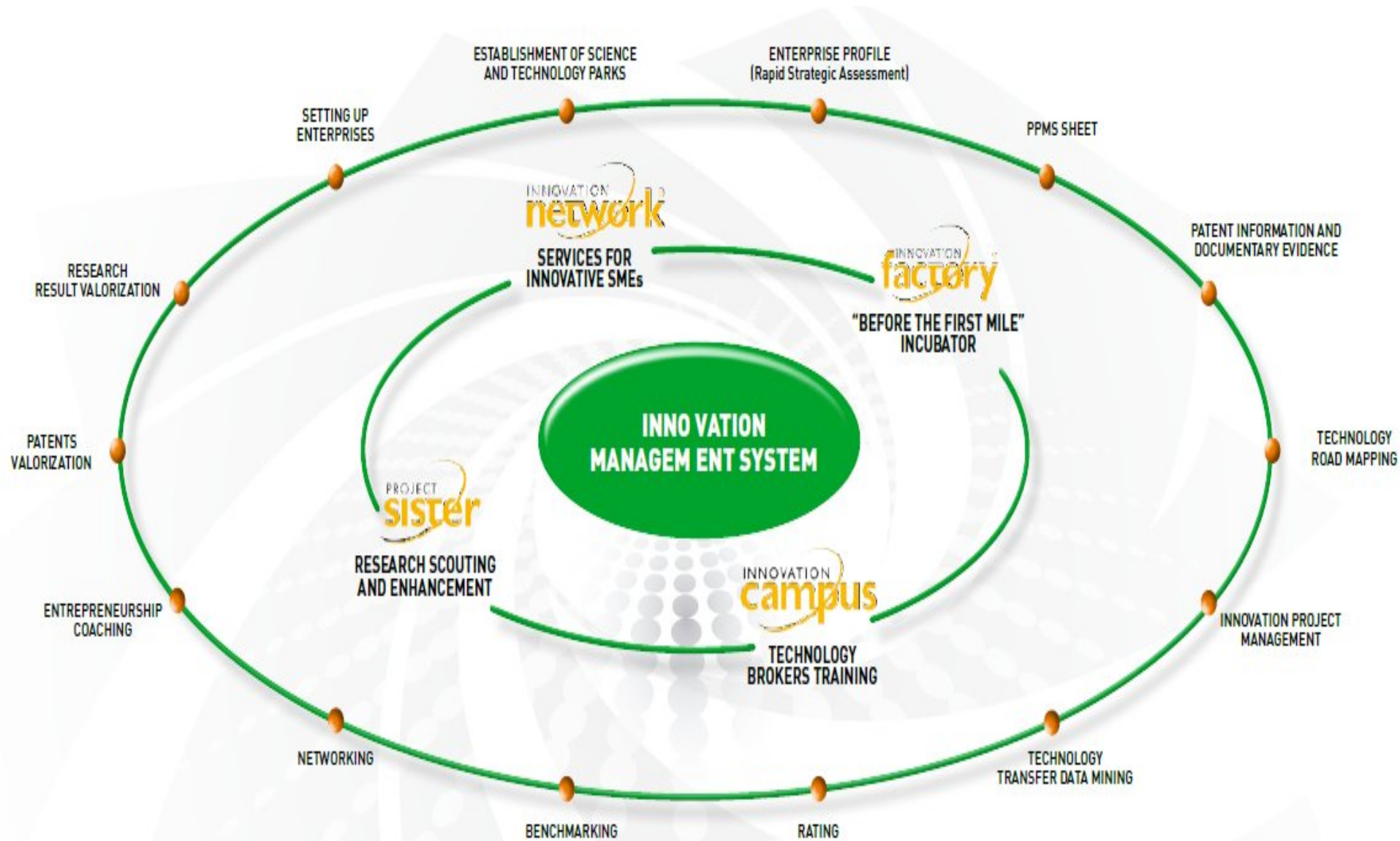
Employment Figures

130	AREA Consortium - managers, technicians and staff
42	Innovation Factory

Main Activities

	Technology Transfer and start up incubator
	R&D managerial & entrepreneurial education
	International networking
	Coordination of FVG Research Bodies
	Management of Science and Technological Park
	Enerplan: Labs for renewable energy and for energy saving

The AREA IMS



The method: from the park to the territory

Implementation of methodologies for business / research exploitation

STP is an experimental «lab»

Best practices and methodologies are transferred to the territory

Some results of IMS activity

TECHNOLOGY TRANSFER TO COMPANIES

Companies involved	3197
Innovation Projects	1951
New Patents filed by companies*	114
Turn over increase*	+15%
Employment increase *	+10%

RESEARCH EXPLOITATION

Research Groups involved	326
Research Results	279
Exploitation actions	580
New patents filed by research groups	70
Cooperation agreements signed with companies	39
Spin-off	23

Thank you!

Enzo Moi

Managing Director

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