









OPEN INNOVATION AT TRANSREGIONAL LEVEL: THE OIS-AIR INTERREG ADRION PROJECT

Elena Banci AREA Science Park



OUR REGION OUR FUTURE



























Padriciano Campus



Basovizza Campus























Exports formats nationally

(Basilicata, Calabria) and

internationally (Balkans)



OUR REGION OUR FUTURE

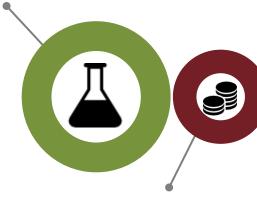
AREA SCIENCE PARK: KEY FACTS

A leading science and technology park from 1978.

Public Research Body, under the control of **MIUR**

Hosts **72High-Tech R&D** Centers, helping them to grow. **64 private companies, 8 public research bodies**





> 9 m€/year innovative projects on competitive funds.

128 direct staff2.555 employedin the 2 campuses

More than **25 EU projects** financed in 2014-2018

















Area Open Innovation strategic projects: going transregional with OIS-AIR























THE OPEN INNOVATION SYSTEM PROJECT

- ✓ 5 regional science & technology Parks and Incubators are pooled together to support and reinforce the R&I projects of regional companies;
- ✓ Funded by Friuli Venezia Giulia Regional Government;
- ✓ An integrated system with local support offices, common methodologies and activity, expert support (assessment, technical assistance, feasibility check, project planning, mentoring) to address customized companies needs;
- ✓ Results 2015-2017: +1000 companies involved, 450 projects focused on the RIS3 supported with technical analysis, 180 project plans implemented





















The OIS-AIR Project

Objective: to establish the *Open Innovation System of the Adriatic-Ionian Region* (OIS-AIR), to unlock the innovation potential and competitiveness of the AI Region as a whole.

Partners: Area Science Park (LP), University of Basilicata (IT); National Chamber of Economy (HR), Belgrade Technology Park (RS); Ljubljana Technology Park (SI); Ministry of Finance and Economy (AL); Centre for Research & Technology Hellas (GR);

Associated Partners: Friuli Venezia Giulia Region, Ministry of Foreign Affairs (IT), Central European Initiative; Ministry of Science (Montenegro); Ministry of Economy (Croatia); Ministry of Education, Science and Technological Development (RS)

Duration: 24 months (01/01/2018-31/12/2019)

Budget: > 1.5 M€





















SPECIFIC OBJECTIVES

- Improve skills and competencies of research and **development centres** by assisting the creation of innovation networks beyond borders.
- Stimulate **SMEs access to research infrastructures** (i.e. labs) and increase business investments in R&I
- Valorise research results and establish durable links and synergies between enterprises, research and development centres and research infrastructures.













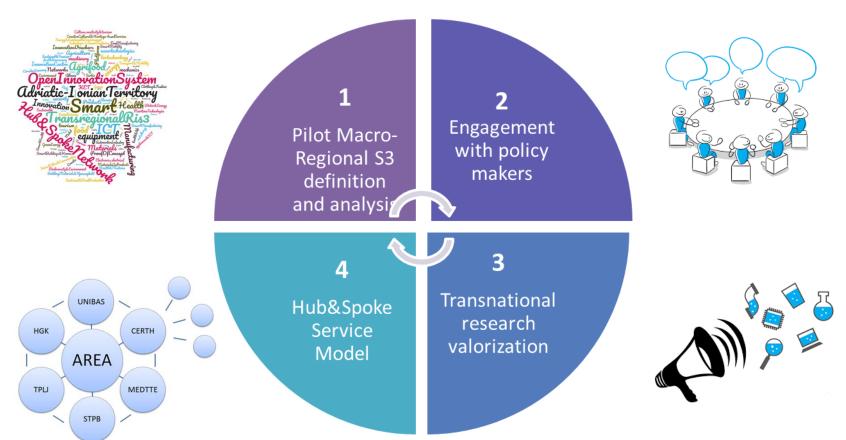








THE OISAIR MULTI-LEVEL STRUCTURE



















SYNERGIES WITH THE EUSAIR STRATEGY

✓ The creation of a Macro-regional "Open Innovation System" based upon development trajectories coherent with local S3 impacts on all the EISAIR strategy pillars:



- ✓ OISAIR contributes also to 2 pivotal cross-cutting issues: need to develop <u>capacity building</u> <u>activities</u> and the <u>promotion of R&I to boost high-skilled employment, growth and</u> competitiveness;
- ✓ The elaboration of a <u>Pilot Macroregional RIS3</u> along with the development of <u>transregional value chains</u> could provide useful insights on the untapped opportunities of the EUSAIR R&I system and contribute to the definition of the next macro-regional strategies.

















THANK YOU!



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