

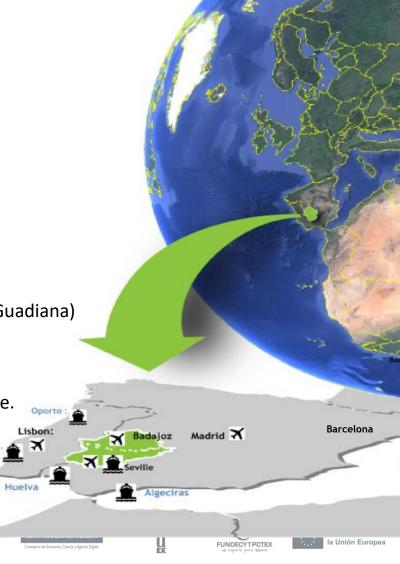
Mutual Learning Event: How to implement EU Missions approach?

Irene Palomino Antolín

Extremadura region

Location and Geographic Features of Extremadura

- Two provinces: Cáceres and Badajoz
- Main cities: Badajoz, Mérida, and Cáceres
- Varied landscape: mountains, plains, and significant rivers (Tagus and Guadiana)
- Cultural heritage: 3 sites declared World Heritage by UNESCO.
- Strategic location between Lisbon, Madrid and Seville.





41.600 km²

Surface area

1.100.000

Inhabitants

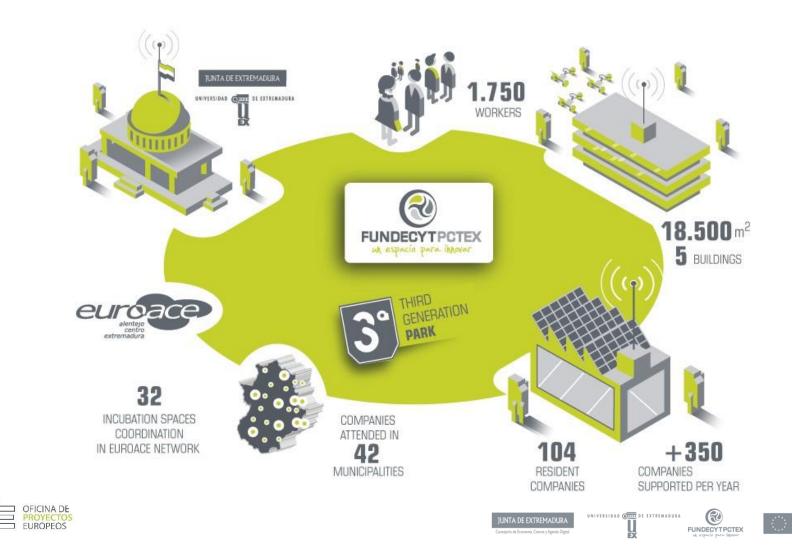
30%

Territory nature reserves and protected areas

25%

Water reservoir of Spain





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Public-Private Collaboration in RIS3 Extremadura 2027

Encourage knowledge

Encourage knowledge and technology transfer between research organizations and companies.

Develop R&D&I

Develop R&D&I projects aligned with RIS3 Extremadura 2027.

Establish public-private

Establish public-private consortia and laboratories for specific technologies and research lines.

Create and strengthen

Create, implement, and strengthen Joint Research Units (JRU).



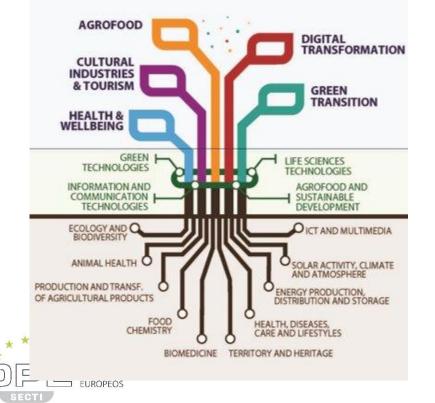


EXTREMADURA

2027



The Extremadura Specialization Pattern 2021-2027



- Economic Priorities
- Technological Priorities (KETs)
- Scientific Priorities
- Smart Specialization Approach

NTA DE EXTREMADURA

- Leverage scientific-technological capabilities
- Interconnect sectors effectively
- Guide investments, resources, and activities
- Market Opportunities
 - Capitalize on local, national, and international markets
 - Foster regional socio-economic development

UNIVERSIDAD

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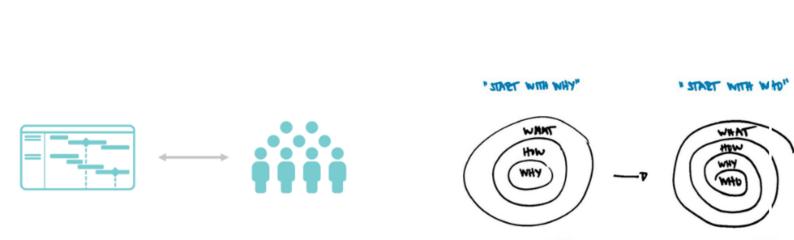








Stakeholder engagement



THE GOLDEN STILL

© Simon Sinek

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THE MOLDEN CIPLE

Consejería de Economía, Ciencia y Agenda Digital









Scoping is key

What will the living lab do for whom & why? (mission) Which problem are we trying to solve? (goals) Where? (context)

What kind of activities are we going to perform?

Who do we need? Why do we need them? What's expected from them? When and how often? What's in for them?

| Quadruple Helix | Stakeholder group / Macro | Sub stakeholder group / Meso | Personas / Micro |
|-----------------|--------------------------------|----------------------------------|--|
| Private Sector | Farming | farming organizations | director |
| Private Sector | Farming | | farmers |
| Private Sector | Farming | land owners | land owners |
| Private Sector | Farming | land owners | shareholders of land |
| Private Sector | International organizations | funding organizations | program managers |
| Academia | Marine Institute | Environmental science department | head of department |
| Academia | Marine Institute | Students Union | president |
| Academia | Atlantic Technology University | IT Sligo | heads of department |
| Academia | Atlantic Technology University | IT Sligo | chair of environmental/science/society |
| Academia | Atlantic Technology University | IT Sligo | student success officer |
| Academia | Atlantic Technology University | IT Sligo | green campus committee |
| Academia | Atlantic Technology University | IT Sligo | sustainability officer |



Who will I be shaking hands with?

Remember the three layers of a LL?

Stakeholder Value Table

| STAKEHOLDER NAME | VALUE PROVIDED | IMPORTANCE LEVEL TO SH | IMPORTANCE LEVEL TO YOU | STAKEHOLDER KPI / KII |
|---------------------|-------------------|---------------------------|----------------------------|--------------------------|
| | | | | |
| | | | | |
| | | | | |
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| | | | | |
| | | | | |





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FACILITATORS



Thank you for your attention!

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