S3 Community of Practice presents



X: @S3Cop_EU #S3Conference #S3CoP











Parallel session 2:

S3 Governance













Parallel session 2: S3 Governance

Moderator **Dominique Foray**, S3CoP

Emilia Malinowska, Marshal's Office of Podlaskie Voivodeship, Podlaskie, Poland

Angeles Ruiz, S4Andalucia Technical Office, Andalusia, Spain

Tiago Pereira, CCDR Alentejo, Alentejo, Portugal

Hanifah Locate, Conseil Régional de La Réunion, La Reunion, France













S3 Community of Practice presents



Emilia Malinowska

Director of the Department of Innovation and Entrepreneurship

Podlaskie Voivodeship Marshal's Office

X: @S3Cop_EU #S3Conference #S3CoP













Implementing the process of entrepreneurial discovery and building an innovation ecosystem in a less developed region

Emilia Malinowska

Director of the Department of Innovation and Entrepreneurship

Podlaskie Voivodeship Marshal's Office















Regional Smart Specializations

Entrepreneurship Development Plan based on smart specializations of the Podlaskie

Voivodeship 2021-2027+ (RIS3 2027+)

SPECIALIZATION CORE:

- 1.1. **Agro-food** industry
- 1.2. Metal-machinery, shipbuilding
- 1.3. **Medical** sector, life sciences
- 1.4. **Eco-innovation** and environmental and sectors linked by the value chain and ICT in connection with the sector



EMERGING SPECIALIZATIONS: sectors covered by National Smart Specializations other sectors showing regional employment growth significantly exceeding the national dynamics













Regional Smart Specializations

Entrepreneurship Development Plan based on smart specializations of the Podlaskie Voivodeship 2021-2027+ (RIS3 2027+)

- Mission and Vision
- Strategic objectives
- Recommendations:
- 1.1 Strengthening the **regional innovation ecosystem**
- 1.2. Competencies for economic development
- 1.3. Digital transformation and use of the ICT sector for the development of the region's economy
- 1.4. Industrial transformation and dissemination of technology
- 1.5. Internationalization and economic promotion
- 1.6. Simplification of the EU funds implementation system







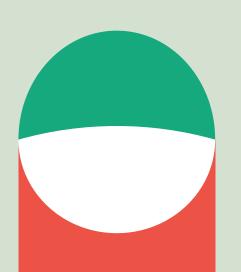




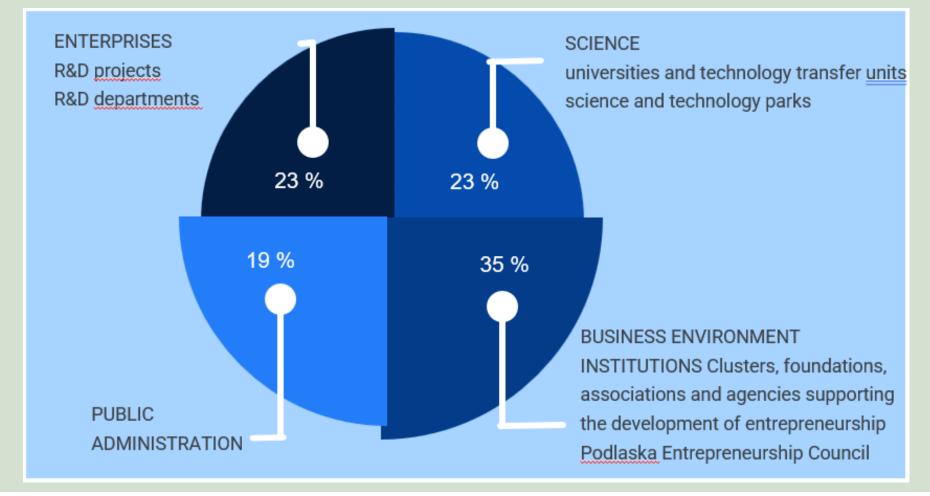








Working group on specialization of the regional economy (RIS3 GROUP)















"Regional project to build the region's potential EDP"

co-financed under the European Funds for Podlaskie 2021-2027 programme



Implementation of comprehensive activities for the process of entrepreneurial discovery and network cooperation in Podlaskie









































"Regional project to build the region's potential EDP"

Smart Specialization Leader:

Medical Sector

Smart Specialization Leader:

Eco-innovations

Smart Specialization Leader: Metalmachinery and shipbuilding industry

> Smart Specialization Leader: Agro-food industry

Partner for the promotion of sciencebusiness cooperation Medical University of Bialystok

Polish Construction Cluster

> Evoluma Industrial Cluster

Podlasie Ecosystem Fund Agricultural Valley 4.0

"Technotalents"
Foundation



Polski Klaster Budowlany

Krajowy Klaster Kluczowy

🖳 evoluma

















Leader (Marshal's Office):

Regular meetings of the RIS Group EDP experience exchange meetings Raising competences for RIS3 management International study visits

















"Regional project to build the region's potential EDP"

Specialization Leaders:

Smart Specialization Observatories (including quarterly economic situation

studies)

Building competences (training, workshops, expert consultations)

Partner for the promotion of science-business cooperation: Organization of promotional event

including with the participation of

investors all over the country

















Thank you for your attention!

X: @S3Cop_EU #S3Conference #S3CoP











S3 Community of Practice

Presents





X: @S3Cop_EU #S3Conference #S3CoP **S4** ANDALUCIA

Mª Angeles Ruiz **S4Andalucia Technical Office**Agency for the Transformation and
Economic

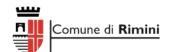
Development of Andalusia, Andalucía
TRADE















ANDALUSIA IN THE EU: a "region-country"

✓ The 2nd largest region in Europe: 87.597 km2

✓ The most populated region in Spain:8.600.224



RIS 2023: Moderate innovator -

✓ Region of Borders

- ✓ Large coastal and marine ecosystems: 945 km of coastline
- ✓ Mediterranean and Atlantic sea sides
- ✓ Valuable Natural Capital
- ✓ Great wealth in its seabed

















Smart Specialisation
Strategy for Sustainability
of Andalusia, S4Andalucia
2021-2027

Approved by the **Agreement of the Andalusian Council of Government on 18**th **July 2023**

BOJA

Boletín Oficial de la Junta de Andalucía

Número 139 - Viernes, 21 de julio de 2023

página 12375/1

1. Disposiciones generales

CONSEJERÍA DE UNIVERSIDAD. INVESTIGACIÓN E INNOVACIÓN

Acuerdo de 18 de julio de 2023, del Consejo de Gobierno, por el que se aprueba la Estrategia de Especialización Inteligente para la Sostenibilidad de Andalucía













"STRATEGY OF STRATEGIES"



GUIDING PRINCIPLES



Its **OBJECTIVE** is to ensure that the regional innovation system is effective for the **transition towards a smarter and more competitive economy**



S4Andalucia is the reference for public and private agents involved in the economic transformation of Andalusia, which places Sustainability as a central element of their actions



S4Andalucia incorporates a new industrial policy guided by the framework of the European Green Deal in line with the UN Sustainable Development Goals



COOPERATION

intergovernmental, interdepartmental and public-private

PARTICIPATION



of all the Andalusian innovation ecosystem agents in its design and elaboration

TRANSPARENCY



open government model for the regional ecosystem agents

INTERNATIONAL COLLABORATION



reinforcing the integration of Andalusian actors in the global value chains within the objective of EU strategic autonomy

EV

EVALUABILITY

integral of its design and implementation in accordance with the criteria of coherence, efficiency and effectiveness













Agents of the Governance: S4Andalucia Design

The MINISTRY OF ECONOMIC TRANSFORMATION, INDUSTRY, KNOWLEDGE AND UNIVERSITIES CHAIRS and PROMOTES the elaboration process of the Strategy, with the assistance of the S4 Andalusia 2021-2027 HIGH LEVEL WORKING GROUP and the support of the TECHNICAL OFFICE

The governance model will guarantee the **real and effective participation of the quadruple helix**, facilitating the **partaking and contributions of all interested regional actors involved with Andalusian R&D&I ecosystem**:

- ✓ Agents of the Andalusian Knowledge System: Universities, public research organizations, sciencetechnology parks, research and technology centers, technology transfer entities and organizations.
- ✓ Economic and social agents, as well as citizens.
- ✓ Public administrations involved.

- ✓ Governance: simpler, more agile and effective
- ✓ Reaching deeper into smart specialization
- ✓ A live Entrepreneurial DiscoveryProcess
- ✓ Committed Technical Team driving the elaboration process

High Level Working Group

Technical Team

Group of Experts

S4Andalucia Community











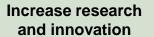


STRATEGIC OBJECTIVES

Aiming to:

- Give the adequate response to the identified challenges
- Advance into R&D&I, the industrial transition and the digital transformation
- Gain a great specialization
- Towards the Good Governance







Raise the levels of transfer and application/generation of knowledge and technologies



Expand integration in the digital economy



Accelerate and expand the Industrial Transition



Increase sustainability and circularity of production, distribution and consumption through innovation



Increase capacity building and innovative entrepreneurship

Challenges

- Towards a more specialized, intelligent, sustainable, responsible, green and competitive economy
- Overcoming barriers to the diffusion of innovation and digitalization
- Contributing to reduce gender gaps in R&D&I



Increase collaboration and cooperation for innovation



Reduction of gender gaps and other social gaps in innovation













S4 ANDALUCIA

ENVIRONMENTS OF SPECIALISATION

Areas identifying the future opportunities in the region: sectoral value chains for which Andalusia has a differential development potential due to its availability of material resources (raw materials, infrastructure, equipment...), human resources (entrepreneurs, researchers, qualified labor,...) and business fabric





E1. Intelligent, resilient and healthy society

E1.S1. Health and social well-being

E1.S2. Tourism and culture

E1.S3. ICT sector



E2. Agrotechnology

E2.S1. Green and blue economy

E2.S2. Agri-Food Industry – Functional Food



E3. Natural Resources: Mining and Water Cycle

E3.S1. Mining resources

E3.S2. The water cycle



E4. Driving Industries

E4.S1. Advanced transport and mobility systems industry

E4.S2. Industrialized Building



E5. Ecological Transition

E5.S1. Energy Transition

E5.S2. Industries linked to mitigation and adaptation to climate change













S4 ANDALUCIA

AXIS OF TRANSVERSAL SUPPORT

Drivers towards a more innovative and equal society



Generation and Transfer of knowledge



Digital Transformation



Industrial Transition



Sustainability and circularity



Training and entrepreneurship



Public-private collaboration



Gender equality and reduction of inequalities



In response to the multisectoral challenges that the Regional Innovation System must overcome



Informing the Strategy from a horizontal approach



They serve to guide and set trends for innovative actions to be incorporated into the Strategy







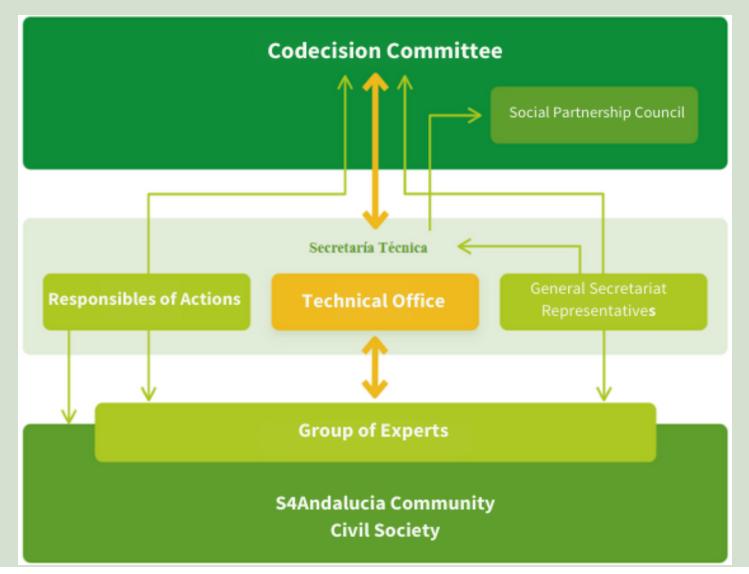






S4 ANDALUCIA

GOVERNANCE IMPLEMENTATION





S4Andalucia incorporates a participatory governance system integrating the representatives of companies, research organizations, Public Administration and relevant representatives of civil society and the market.



The Governance of S4Andalucia guarantees the real and effective participation of citizens and all the agents of the innovation ecosystem of Andalusia, especially the agents of the Andalusian Knowledge System and the most representative economic and social agents, as well as the **Public administrations** with competences in the correspondent fields.













How does the EDP work in S4Andalucia?

S4Andalucia Community

Expert Group

Sectorial Working Groups Including all the interested agents from Andalusian society and/or from outside Andalusia, natural and/or legal persons with a concern to contribute to the specialization for the sustainability of Andalusia.

- ✓ Persons leading innovation processes in Andalusia representing the quadruple helix (business, academia, administration and civil society), with gender parity criteria. Members of the S4Andalucia Community.
- Responsible of the Actions, within the different Andalusian Ministries.
- Representatives of the Ministries involved at General Secretariats level.

Groups of Experts linked to each one of the Environments, Subenvironments, and Transversal Support Axes, according to their field of knowledge and experience, with the following tasks:

- Propose and inform about the entrepreneurial opportunities in their correspondent areas of experience.
- Debate and analyze the innovation opportunities for Andalusia, proposing the incorporation of new actions to the Strategy
- Be informed and report about different issues raised by the S4Andalucia Technical Office, especially regarding monitoring and evaluation reports

They can meet virtually or in person convened by the vice president of the Codecision Committee and be consulted at least twice a year

Technical Office

Providing a general support to the organization, management and dynamization of the Expert Group, as well as impulsion to constitute the Working Groups.

COESIONE ITALIA 21-27 EMILIA-ROMAGNA







Structured on a triple level:

- S4Andalucia Community
- S4Andalucia Action's Responsible
- S4Andalucia Expert Group

Through the LEADERSHIP OF THE WORKING GROUPS:

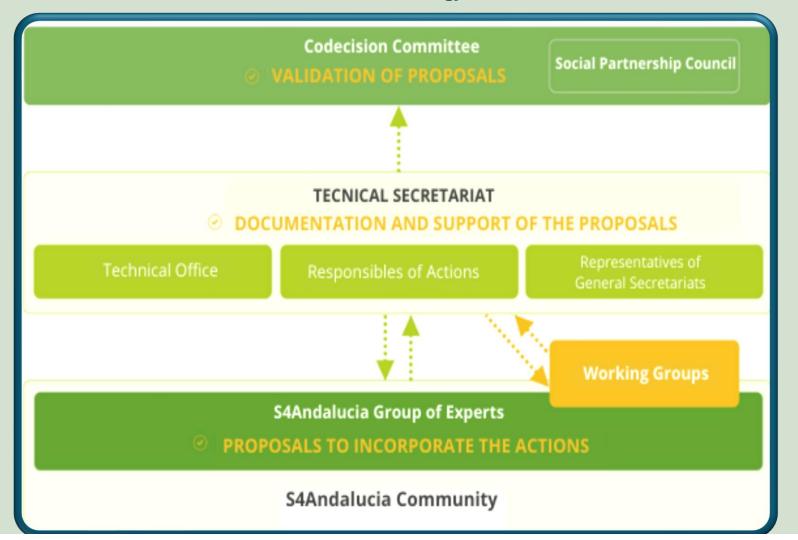
S4Andalucia reaches its objective including the voice of all the agents participating in the regional innovation ecosystem together with the Andalusian society





CONTINUOUS EDP

Participation mechanisms in the decision-making process for the continuous improvement of the Strategy





PROPOSALS FOR ACTIONS
COME FROM: THE
S4ANDALUCIA COMMUNITY,
THE EXPERTS THROUGH
WORKING GROUPS AND THE
TECHNICAL SECRETARIAT



THE TECHNICAL OFFICE PROVIDES THE TEMPLATES AND FORMULARIES FOR SUBMITTING THE NEW PROPOSALS



THE PERSONS
RESPONSIBLE FOR THE
IMPLEMENTATION OF
THE ACTIONS CAN
MAKE PROPOSALS FOR
NEW DEMONSTRATION
PROJECTS.



THE TECHNICAL OFFICE COMPILES, ANALYZES AND SUBMITS PROPOSALS TO THE CODECISION COMMITTEE AIMING TO ADVANCE ON THE ACHIEVEMENT OF THE OBJECTIVES AND CONTRIBUTING TO THE



CONCERTATION
COUNCIL DEBATES, AND
PROPOSES SOCIAL
DIALOGUE ISSUES AND
ACTIONS IN THE
CODECISION
COMMITTEE, THROUGH
THE TECHNICAL OFFICE.



THE CODECISION
COMMITTEE DECIDES
ON THE
INCORPORATION OF
THE PROPOSALS INTO
THE STRATEGY.



THE TECHNICAL OFFICE SENDS TO ANDALUSIAN EU FUNDS DG, THE ACTION PROPOSALS WHOSE INCORPORATION HAS BEEN APPROVED BY THE CODECISION COMMITTEE.















WORKING GROUPS

Process of creation and identification of its quadruple helix members











18th June 2024

Constitution Meeting of the Technical Secretariat: composed by the Technical Office and the representatives of the different regional Ministries involved with the Strategy.

Activity: Preparatory work for the identification of main areas of interest for the WG, leaders and participating Ministries, and update the Groups of Experts within the objective of creating the WG

2nd half of September

Survey process
addressed to the 220
Group of Experts(GoE)
participating in the
elaboration phase of the
Strategy for their
expression of interest
regarding their
preferences for the
participation in the
different Working Groups

Criteria: contribution of high added value according to their area of expertise

2nd October 2024

Meeting of the
Codecision Committee:
updating on the
implementation of
Governance.

Decision: The Committee
validated the creation of
8 Working Groups and a
first package of 79
S4Andalucia actions
presented by the different
regional Ministries to be
developed under the
Strategy

October - December 2024

Identification and designation of new members to incorporate to the GoE, definition of the WG methodologies, effective conformation of the WGs with the representatives of the regional ministries interested and the results of the GoE survey.

Milestone: Celebration of the first constitutive meetings with presentation of the actions assigned to each WG

January 2024

Open Webinar
addressed to the
interested
stakeholders of the
regional R&D&I
ecosystem conforming
the S4Andalucia
Community.

Contents: update on the implementation of the Strategy and its Governance operational WGs













WORKING GROUPS approved

validated by the Committee of Co-decision in its last meeting (2nd October 2024)

4 Groups linked to **ENVIRONMENTS OF SPECIALISATION**

4 Groups linked to

AXIS OF TRANSVERSAL SUPPORT

E1.S1. **Health and Social** Welfare

E1.S2. Tourism and Culture

E2. Agro-Technology

E3.S1. Mining Ressources











T1. Generation

and Transfer

of Knowledge



T2.

Digital

Transformation



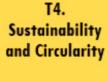


T3.

Industrial

Transition

LEADER MINISTRY OF INDUSTRY, **ENERGY AND** MINES





LEADER MINISTRY OF SUSTAINABILITY AND **ENVIRONMENT**

LEADER MINISTRY OF **HEALTH AND** CONSUMPTION

MINISTRIES OF: TOURISM AND **CULTURE AND** SPORT

LEADER

MINISTRY OF AGRICULTURE, FISHERIES, WATER AND RURAL

LEADER

DEVELOPMENT



MINISTRY OF INDUSTRY, **ENERGY AND** MINES















Thank you for your attention!



S4 ANDALUCIA

S4Andalucia Technical OfficeAgency for the Transformation and Economic Development of Andalusia, Andalucía TRADE

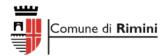
X: @S3Cop_EU #S3Conference #S3CoP





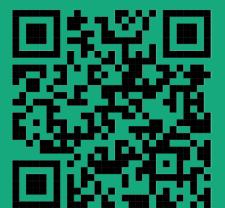






S3 Community of Practice Presents

Tiago Teotónio Pereira Executive Manager, Alentejo 2030 Regional Program







#S3Conference #S3CoP















ALENTEJO





















RIS ALENTEJO 2030





GOVERNANCE

PROTOCOLS

DASHBOARD

Ø PILOT TEST



"To think about 2030 is to think about a different Region, a stronger, more cohesive, innovative, sustainable and distinctive Region"













GOVERNANCE

• The governance model defines 3 dimensions in its architecture:



PLANNING AND COORDINATION SECTOR

(CRIAIt)



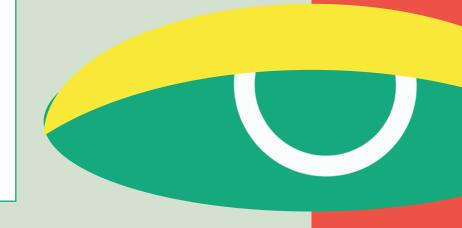
OPERATIONAL COORDINATION SECTOR

(PACT – OADR)



OPERATIONAL SECTOR

(PlaSuCT – PlaCaPRe – PlaQuaR)















GOVERNANCE MODEL RIS3 ALENTEJO 2030

CALL FOR PRESENTATION OF INTEREST





 Develop skills for smart specialization, industrial transition, and entrepreneurship

	F	ORMULÁRIO Á CON	ISTITUIÇÃO	DE PLATAFO	DRMAS DE	INOVAÇÃ	0		
1- DADOS DA EI	NTIDADE								
Nome Entidade	e:								
Representante	nas plataforma								
Telefone:				E-mail:					
,									
		par no processo de g	governação	da EREI com	no membr	o integrant	te de uma		
Plataforma de I	sado em particip Inovação? posta afirmativa	par no processo de g na pergunta 2, diga	a em qual o	ou quais das į	plataform	as de Inova	ıção pretei	nte partici	oar:
2 - Está interess Plataforma de I	sado em particip Inovação? posta afirmativa Plataform	na pergunta 2, diga a para a Promoção o	a em qual o	ou quais das pabilidade e C	plataform	as de Inova	ıção pretei	nte partici	par:
2 - Está interess Plataforma de I	sado em particip Inovação? posta afirmativa Plataform	ı na pergunta 2, diga	a em qual o	ou quais das pabilidade e C	plataform	as de Inova	ıção pretei	nte partici	par:
2 - Está interess Plataforma de I	sado em particip Inovação? posta afirmativa Plataform	na pergunta 2, diga na para a Promoção o nção que pretende o	a em qual o	ou quais das pabilidade e C	plataform	as de Inova	ıção pretei	nte partici	par:















CALL FOR PRESENTATION OF INTEREST

ANSWERS RECEIVED



Application process for presentation of interest

INVITATIONS SENT

.

· Other Entities - 6

· CRIAIt Entities – 41

- CRIAlt Entities 15
- With completion ofForm 13
- · Other entities 3

- · Strategic Proposals 12
 - Plataform Co cordination-5
 - Plataform Partners 31

Platform Coordination – 3











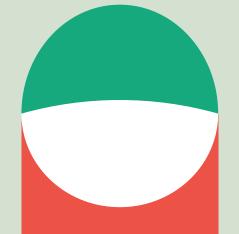












Alt.in.PACTo2030 – Led by PACT

>>>> PLAsuCT - Led by ADRAL and Mértola Biological Station

PlaCaPRe – Led by Sines Tecnopolo and the Mineral Resources
Cluster

>>> PlaQuaR – Led by University of Évora and the Alentejo Foundation

















PLATFORM FOR PROMOTING SUSTAINABILITY AND TERRITORIAL COHESION

ADRAL and Mértola Biological Station

PlaCaPRe

PLATFORM FOR STRENGTHENING REGIONAL PRODUCTION CHAINS

Sines Tecnopolo and Mineral Resources Cluster

PlaQuaR

PLATFORM FOR PROMOTING THE QUALIFICATION OF REGIONAL HUMAN RESOURCES

University of Évora e Alentejo Foundation Operational coordination of the Alentejo regional smart specialization strategy (EREI2O3O)

PACT - CCDR (OADR)













ALENTEJO 2030 Programa Regional do Alentejo

CALL ERDF



Redes e capacitação institucional RIS3

Programa

Programa Regional do Alentejo 2021-2027

Data de Publicação

2023-10-30

Data de Início 2023-10-31

Código do Aviso Docui

ALT2030-2023-7

Documentos

ALT2030-2023-7_V2.pdf

Data de Fim

2024-01-15

Submissão de Candidaturas

Balcão dos Fundos



Indicative funding allocation for this call:

600.000,00€













DASHBOARD



. PRIORIDADES

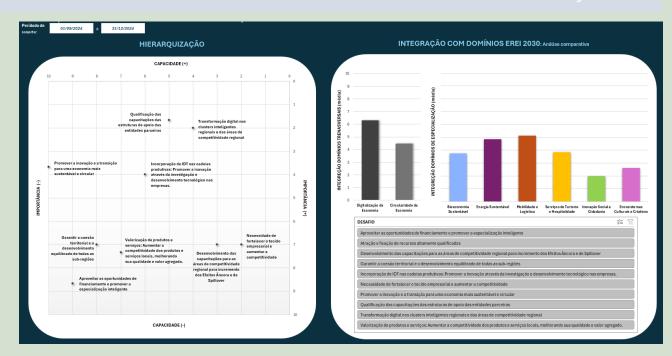
2. DOMÍNIOS

POLICY

I. OBSERVAÇÕES

DASHBOARD

Objective(s): Enables the visualization of the prioritization of identified priorities in terms of importance and responsiveness, as defined in the "1. PRIORITIES" tab, and the visualization of the integration of priorities with the cross-cutting and specialization domains defined by EREI2O3O, achieved through the information entered in the "2. DOMAINS" tab.



The model tool is divided into five tabs, four of which are the main fields for reporting information to operational coordination







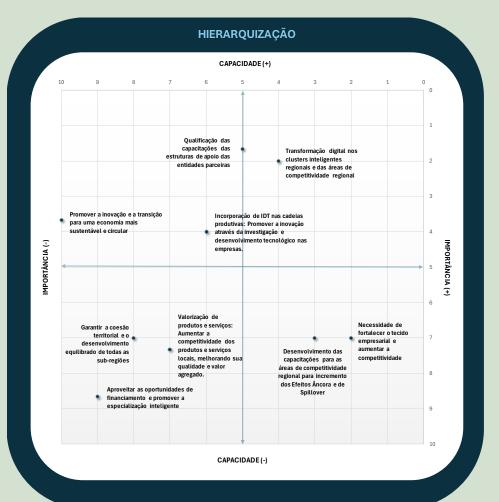






PILOT TEST (june 2024)





Prioritized Harmonized Challenges

- Need to strengthen the business fabric and increase competitiveness
- o Incorporation of R&D into production chains: Promote innovation through research and technological development in companies
- o Ensure territorial cohesion and balanced development across all sub-regions













PILOT TEST (june 2024)



• 10 Harmonized Challenges:

- 1. Attraction and retention of highly qualified resources;
- 2. Need to strengthen the business fabric and increase competitiveness;
- Development of capabilities in the areas of regional competitiveness to enhance Anchor Effects and Spillover;
- 4. Digital transformation in regional smart clusters and areas of regional competitiveness;
- 5. Qualification of the capabilities of support structures of partner entities;













PILOT TEST (june 2024)





• 10 Harmonized Challenges:

- 6. Incorporation of R&D into production chains: Promote innovation through research and technological development in companies;
- 7. Valorization of products and services: Increase the competitiveness of local products and services by improving their quality and added value;
- 8. Ensure territorial cohesion and balanced development across all sub-regions;
- 9. Take advantage of funding opportunities and promote smart specialization;
- 10. Promote innovation and the transition to a more sustainable and circular economy.









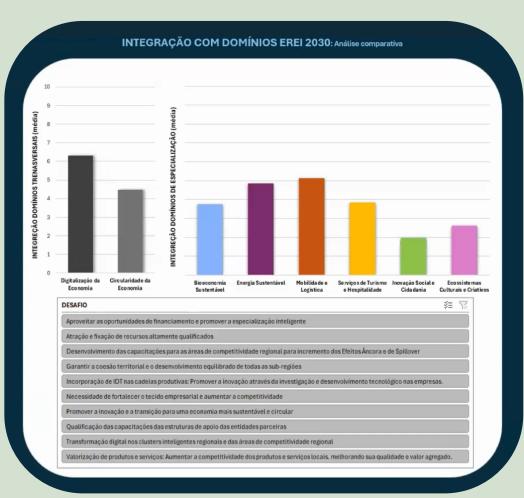




PILOT TEST (june 2024)







Subcriterion "Alignment with the Priorities Defined in the Regional RIS3" (Criterion "Suitability to the Strategy") of the Call "Technological Infrastructure and Equipment"

Regional Innovation Platforms, in accordance with the entrepreneurial discovery process.

Considering the alignment with the smart specialization domains of the Regional RIS3 for eligibility purposes, the minimum score for this criterion will be 3 points:

- "Digitalization of the Economy", "Mobility and Logistics", and "Sustainable Energy" - 5 points
- "Circular Economy", "Tourism and Hospitality Services", and "Sustainable Bioeconomy" – 4 points
- "Cultural and Creative Ecosystems" and "Social Innovation and Citizenship" – 3 points



















Thank you for your attention!













S3 Community of Practice

presents

CONFERENCE #S3Conference

Hanifah LOCATE

Research and Innovation Director in Region Réunion

X: @S3Cop_EU #S3Conference #S3CoP















and innovation system and its Smart Specialisation Strategy



Hanifah LOCATE

Research and Innovation Director in Region Réunion













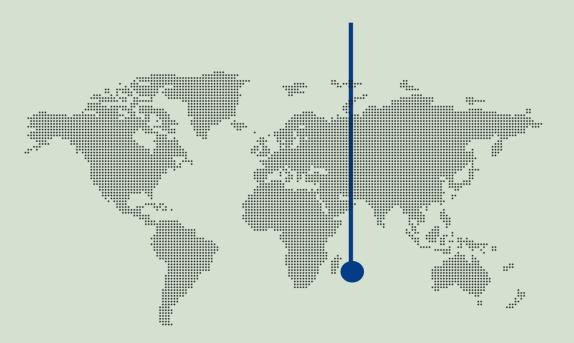


Key figures

A tropical island: 2 512 km²

A biodiversity **hotspot** & unesco world heritage site

1 French Region, 1 county, 24 municipalities



1 million inhabitants by 2044

37% poverty rate

Unemployment rate for the 15-29 age group (**32%**)

Very small businesses account for **95%** of Réunion's businesses













Research & innovation system Strenghts & challenges

- A rich ecosystem
- More than 20 years of building the R&I ecosystem
- Financial support from Europe, the State and the Region
- Fragmentation of the region's institutional and entrepreneurial network
- Lack of international connections
- Low level of private investment on research and innovation









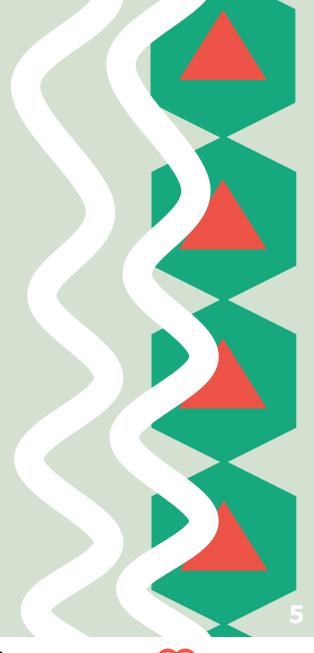






How can a rich but fragmented research and innovation ecosystem be managed and run at regional level?

What governance model should be used?





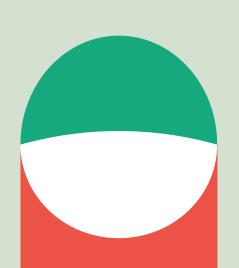












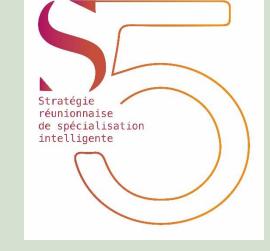
A Smart Specialisation Strategy for Social and Sustainable development (S5)

- In September 2022, the Regional Council adopted the S3 Action Plan.
- The S3 has been renamed "Smart Specialisation Strategy for Social and Sustainable Development" (S5) ".

SMART SPECIALISATION
STRATEGY (S3)



SMART SPECIALISATION
STRATEGY FOR SOCIAL
& SUSTAINABLE
DEVELOPMENT (S5)















9 SPECIALIZATION SUBJECTS FOR RESEARCH AND INNOVATION



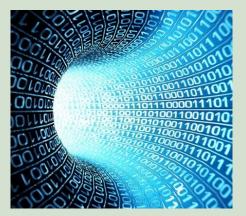




Blue Economy



Energy systems



Digital transformation



Healthcare



Inclusive societies



Tropical building



Terrestrial Ecosystems



Natural Hazards













Our governance model since 2021 – 1/2

Strengthening our regional leadership:

- 1 Research & Innovation department in the Economic Affairs Department in the regional authority
- S5 in connexion with our regional economic plan also adopted in 2022
- Regional Bilateral agreements with research and innovation stakeholders in relation to S5

A broader governance

- A new Innovation Agency (21 regional partners) monitoring of the S5, coordination of actions, facilitating regional innovation networks...
- A modular regional innovation committee (80 stakeholders in plenary form)













Our governance model since 2021 – 2/2

Better coherence between regional strategies and fundings

- Specialized R&I networks for each of the 9 S5 thematic roadmaps: a dedicated network of stakeholders from the quadruple helix has been created.
- Specific action plans to organise the value chain in line with our regional economic plan
- Importance of ERDF funds in funding research and innovation in the region





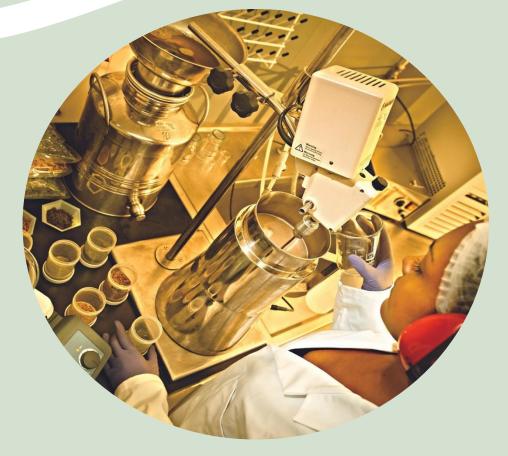








 Example 1: S5 governance and the agrifood valuechain

















Example 2 : Modular Regional Innovation Committee (RIC)

REGIONAL INNOVATION COMMITTEE

secretariat is provided by the Regional Innovation Agency

Plenary form

Steering Committee

Territorial RIC Technical committee

Culture and innovation working group

9 INNOVATION REGIONAL NETWORKS for each of the 9 S5 thematic roadmaps In line with regional economic strategy sectors













Actual challenges and issues

- Governance is not static: it's a living thing
- We need to constantly adapt to changes in our ecosystem
- We are working on better metrics and indicators to fully understand our research and innovation system
- International cooperation and connection is a major issue
- Emerging topics: AI, the cultural and creative industry, and the social innovation sector

















Thank you for your attention!

X: @S3Cop_EU #S3Conference #S3CoP









