

# An overview of the



# experience

**Workshop on RIS3 Cross-regional Learning**  
21 February 2018, Chania, Greece



Things people usually know about us...



The most awarded region with "Blue Flag" Beaches



Paella's Birthplace



Fallas: Europe's biggest street party

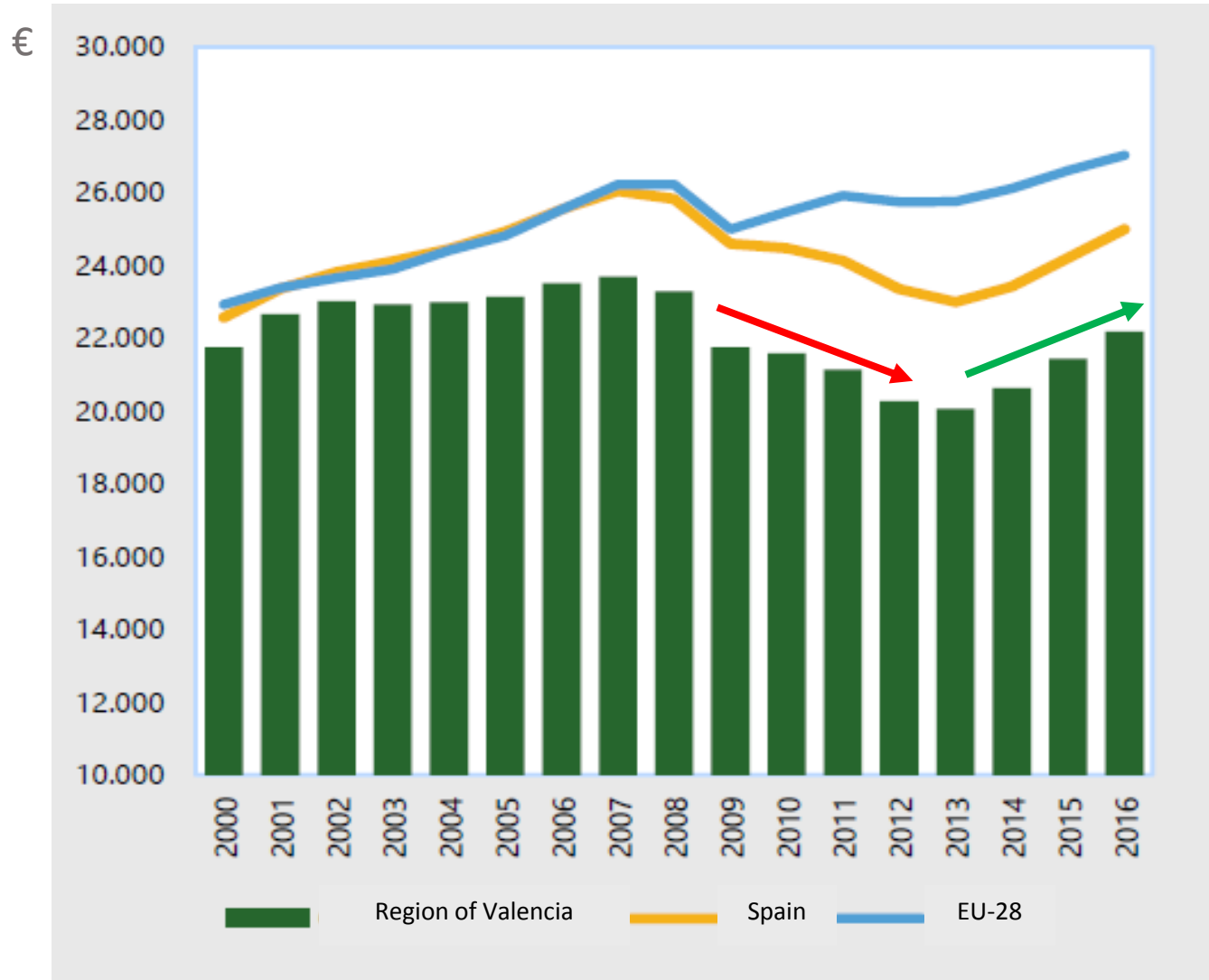
For those who don't know us very well...



Year 2015	Region of Valencia	Spain
Surface (km <sup>2</sup> )	23.255	4,6%
Population	4.953.482	8,94%
GDP (M€)	108.941	10,22%
GDP/capita (€)	22.153	23.300

We say that in population and economically we are **10% of Spain, 1% of EU.**

GDP per capita, 2000-2016



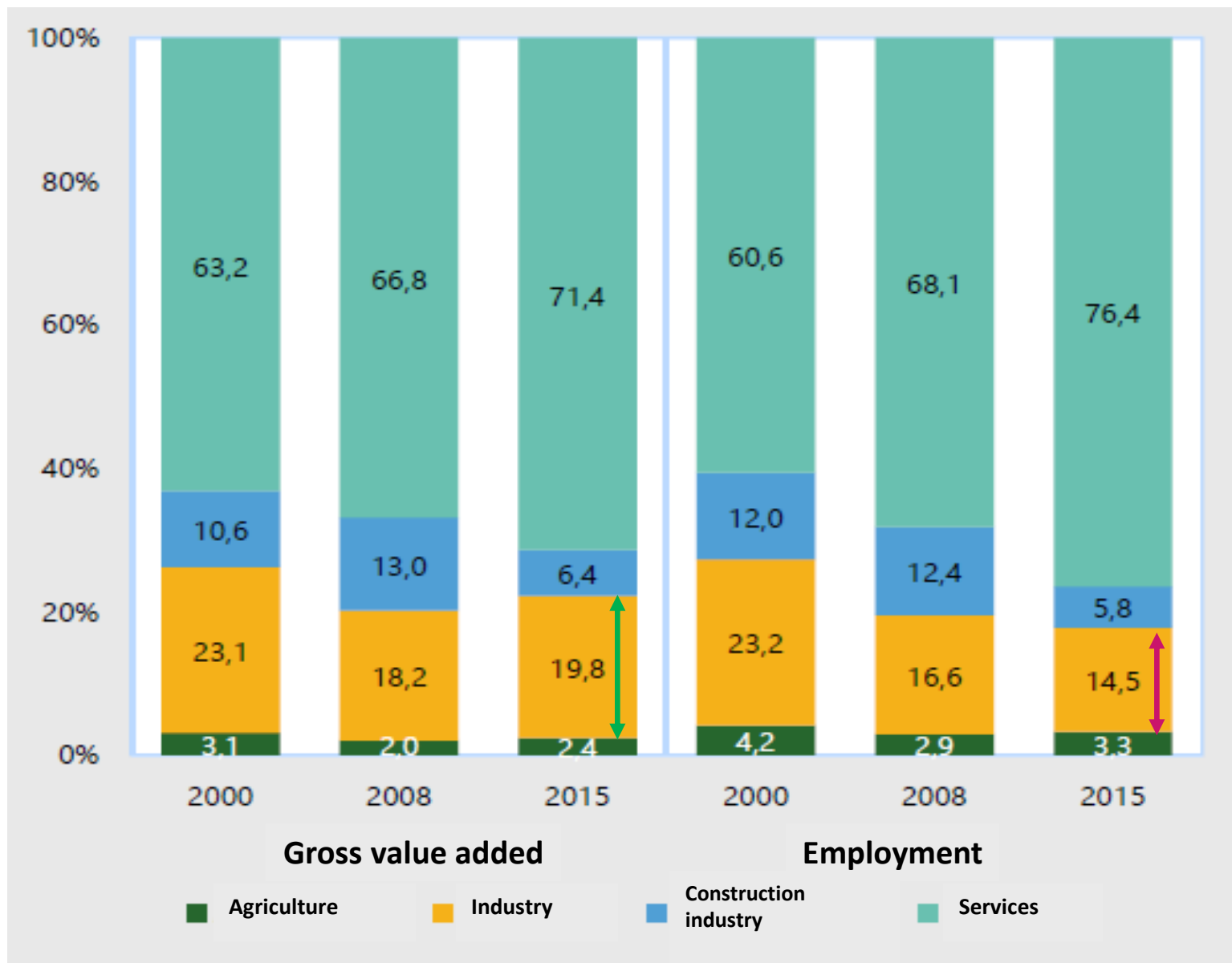
The last crisis hit us very hard...

...but it seems that we are gradually recovering.

Year

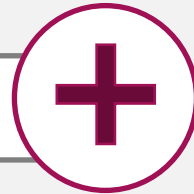
Our economic structure has entered a process of change:

We recover industrial power but with job losses.



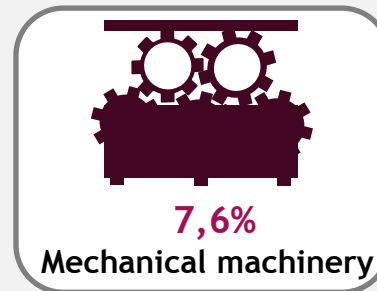
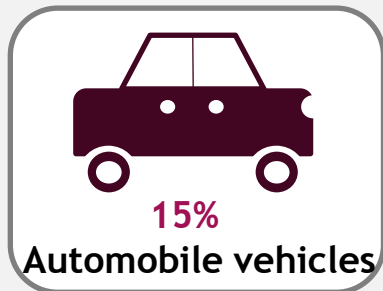


Regional trade balance is positive



30.000 milions € exports  
112% export/import

Specialization: 5 top products exported -> 50% of exports



Exports by technological level of products

37% Medium-high technology

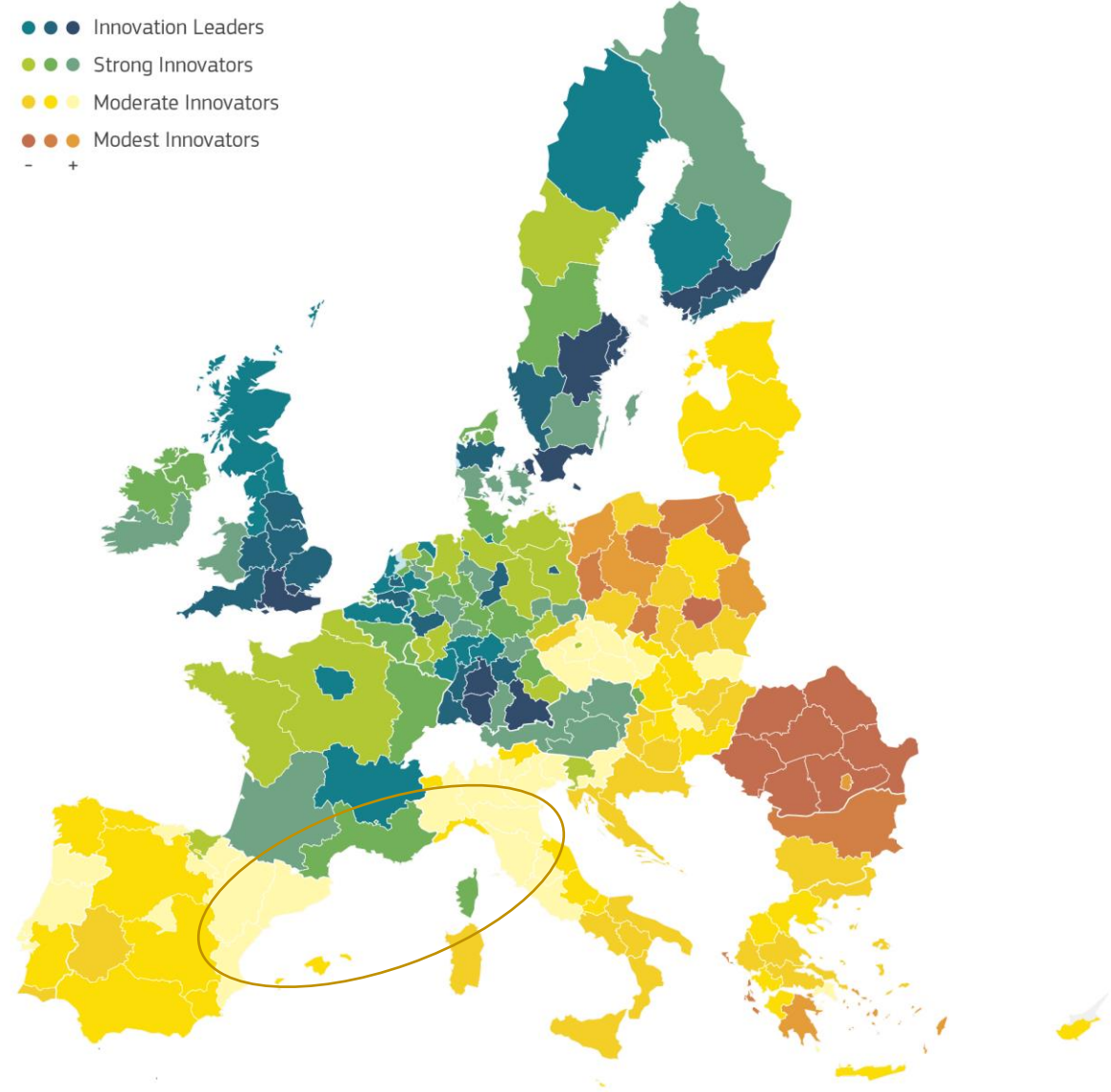


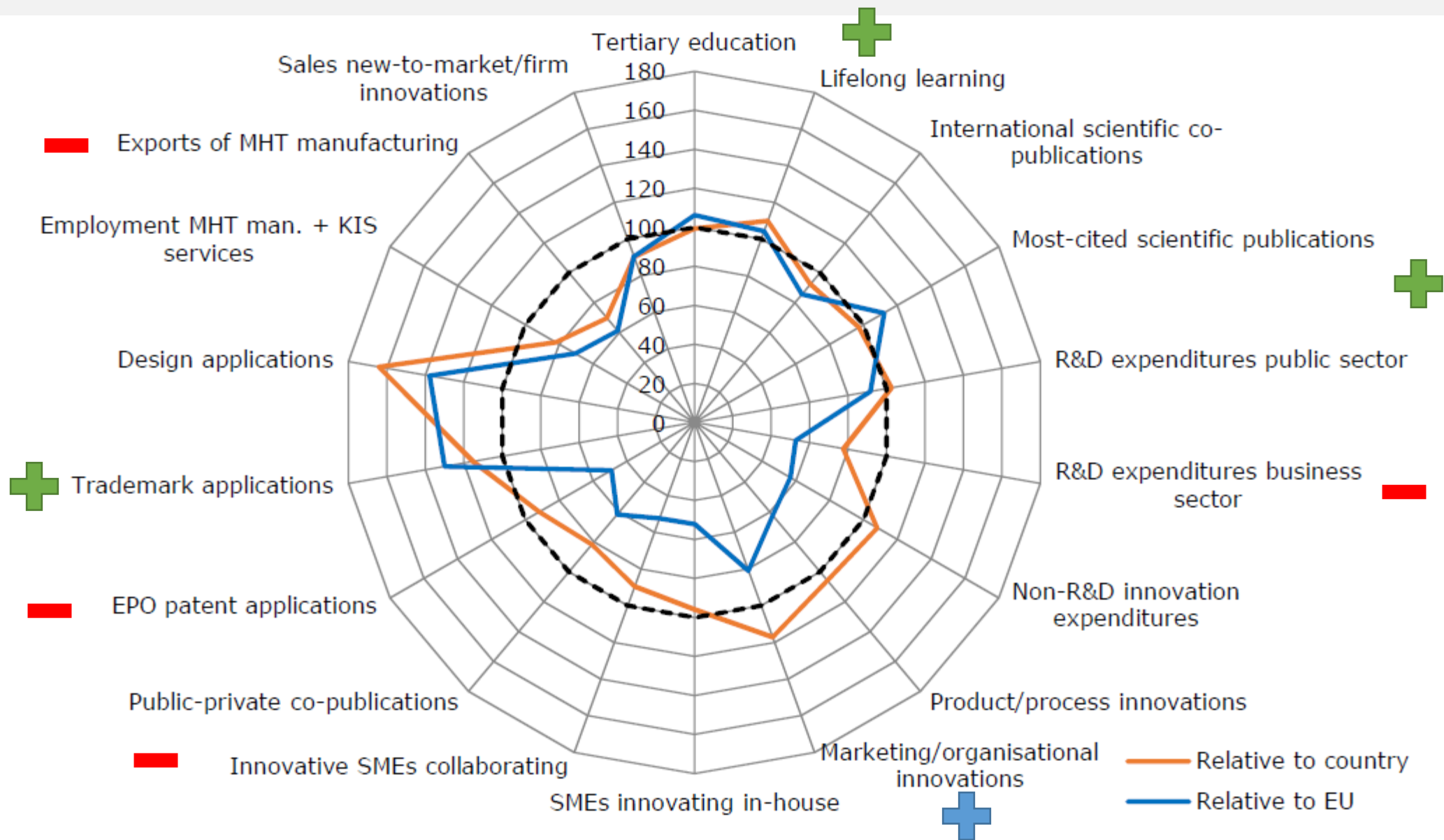
37% Low technological range

# Talking about innovation

## 2017 REGIONAL INNOVATION SCOREBOARD

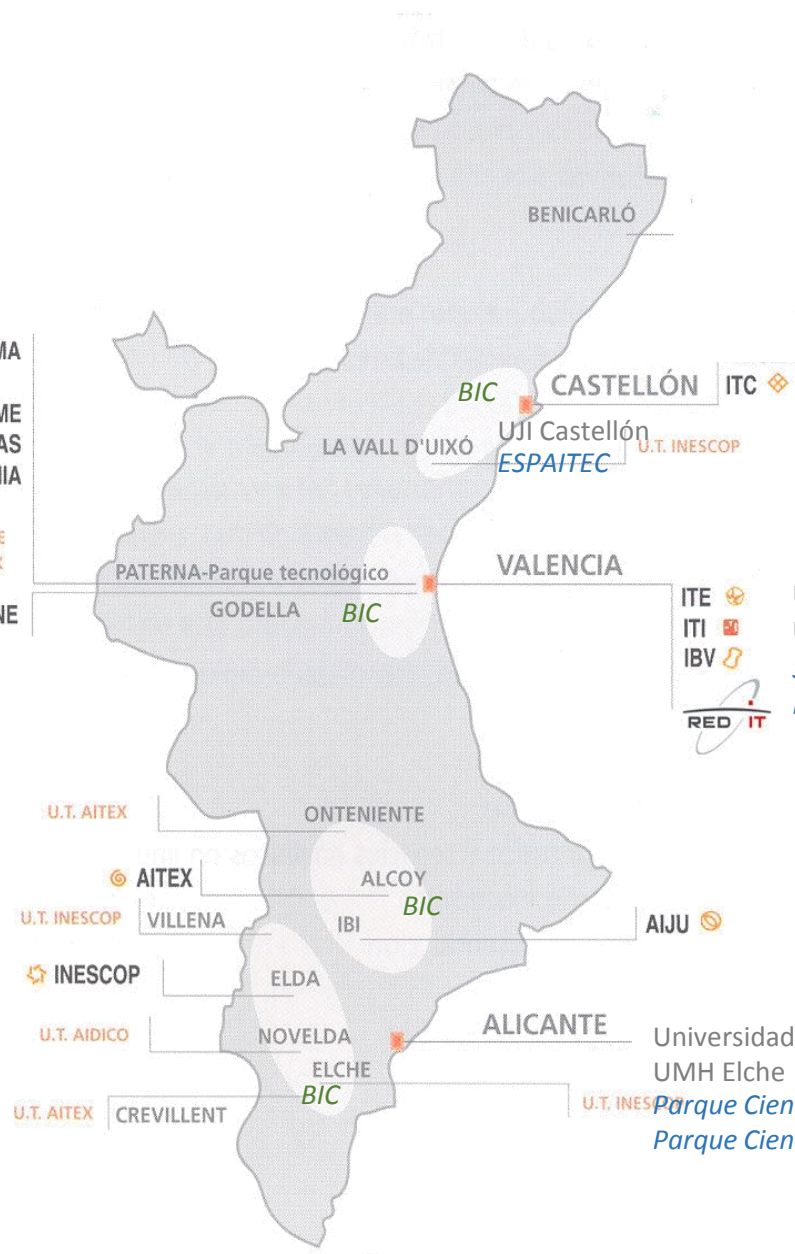
- ● ● Innovation Leaders
  - ● ● Strong Innovators
  - ● ● Moderate Innovators
  - ● ● Modest Innovators
- +







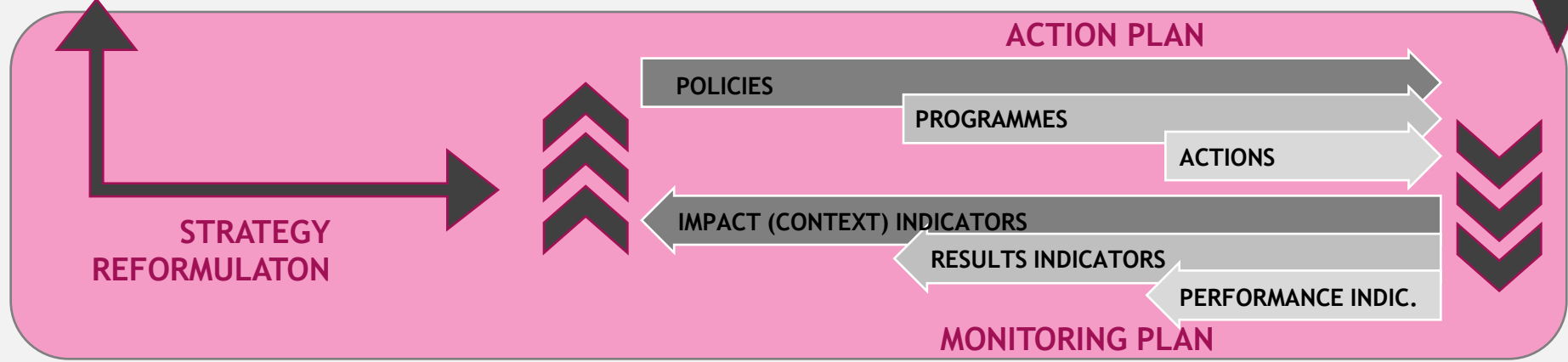
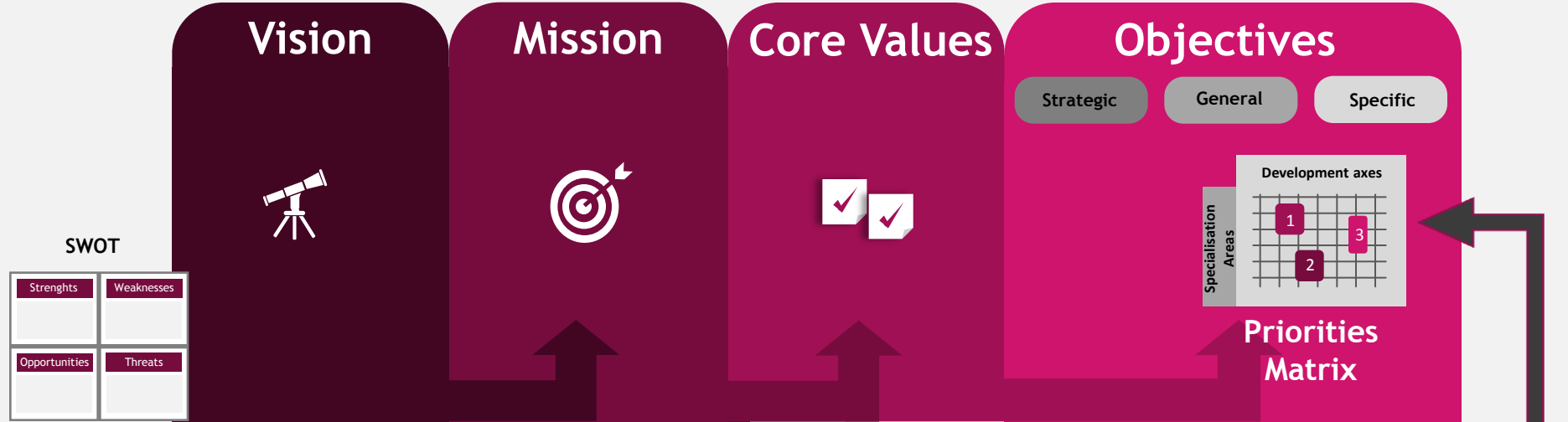
-  AIDIMA
- Tech Park Valencia*
-  AIMME
-  AIMPLAS
-  AINIA
-  U.T. AIMME
-  U.T. AITEX
-  ITENE



-  ITE
-  ITI
-  IBV
- 
- Universidad de Valencia
- Universidad Politécnica de Valencia
- Science Park Valencia*
- Politechnic City of Innovation*

# RIS3-REGION OF VALENCIA. Structure of the whole strategic process

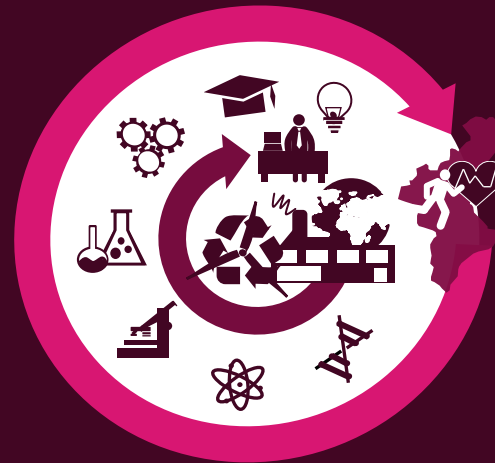
## STRATEGY DEFINITION



# Vision



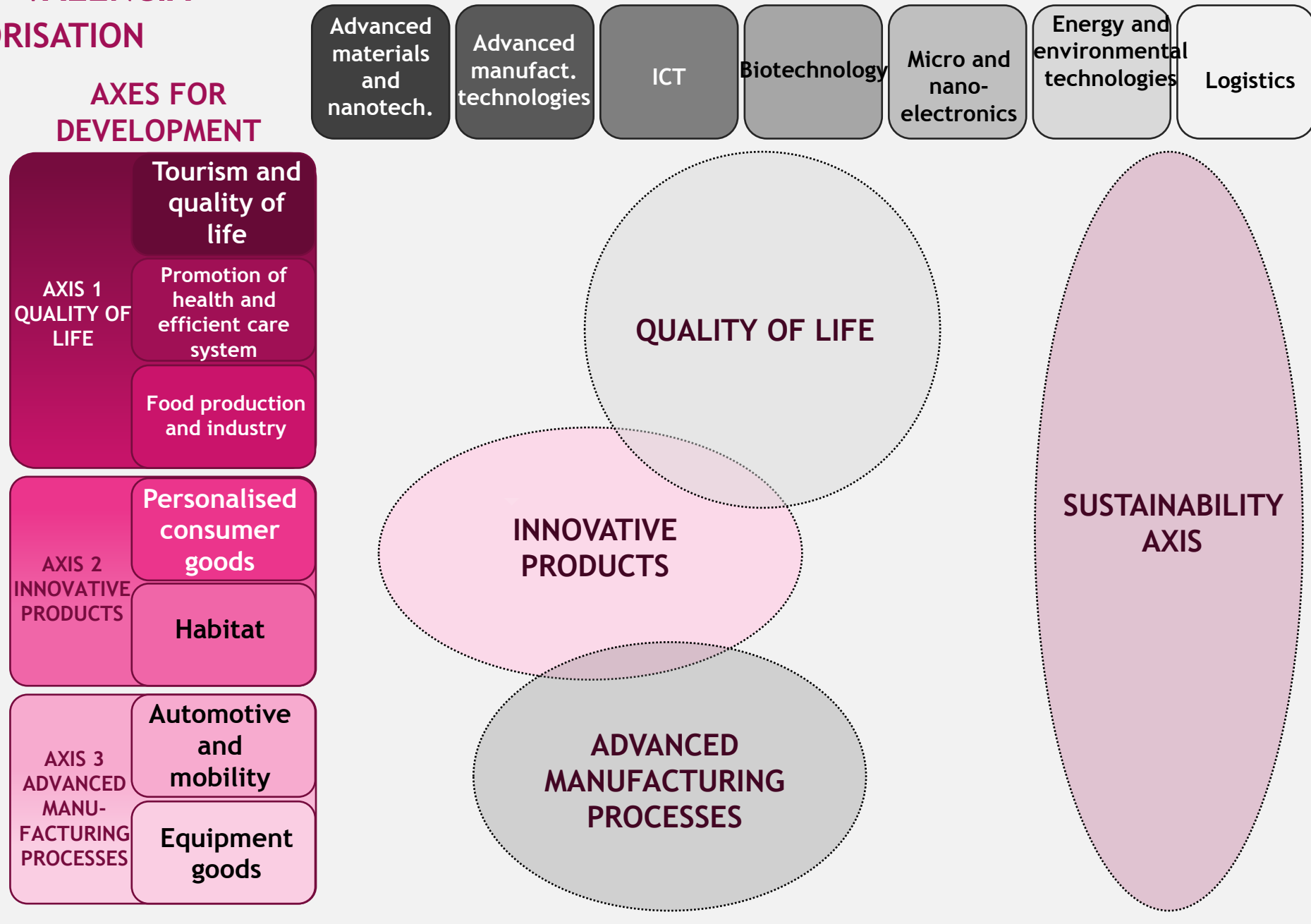
In 2020, the economy of the Region of Valencia will be fundamentally based on advanced productive activities, based on both knowledge (bits) and manufacturing (atoms), led by global and competitive companies, as well as sustainable and cooperative, around which services will be generated that, with an intensive use of knowledge, will add even more value and efficiently take advantage of the conditions of our environment to achieve the common welfare and the life quality of our citizens.



# RIS3-REGION OF VALENCIA

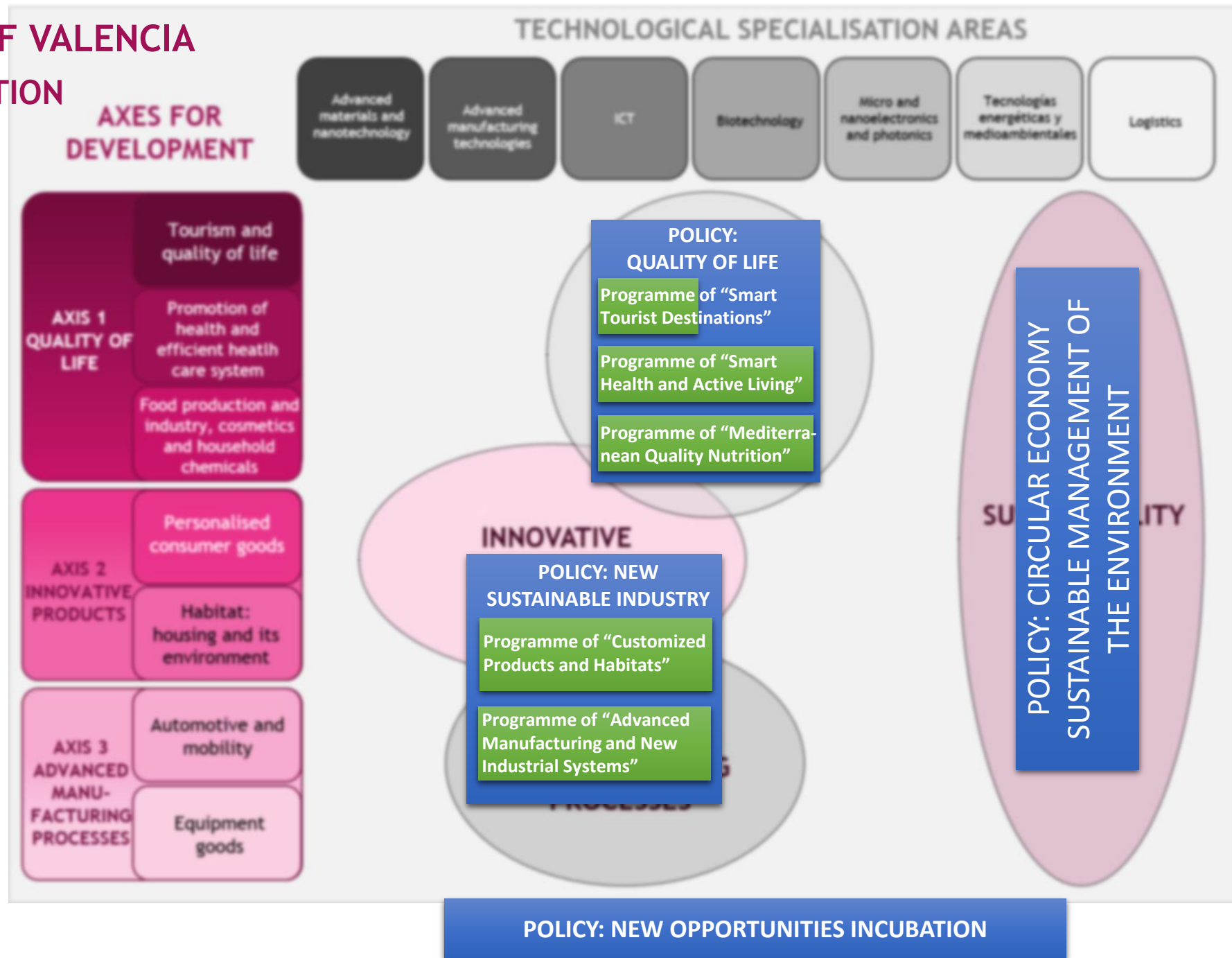
## MATRIX FOR PRIORISATION

### TECHNOLOGICAL SPECIALISATION AREAS



# RIS3-REGION OF VALENCIA

## POLICIES DEFINITION



# RIS3-REGION OF VALENCIA

## ACTION AND MONITORING PLAN

### ACTION

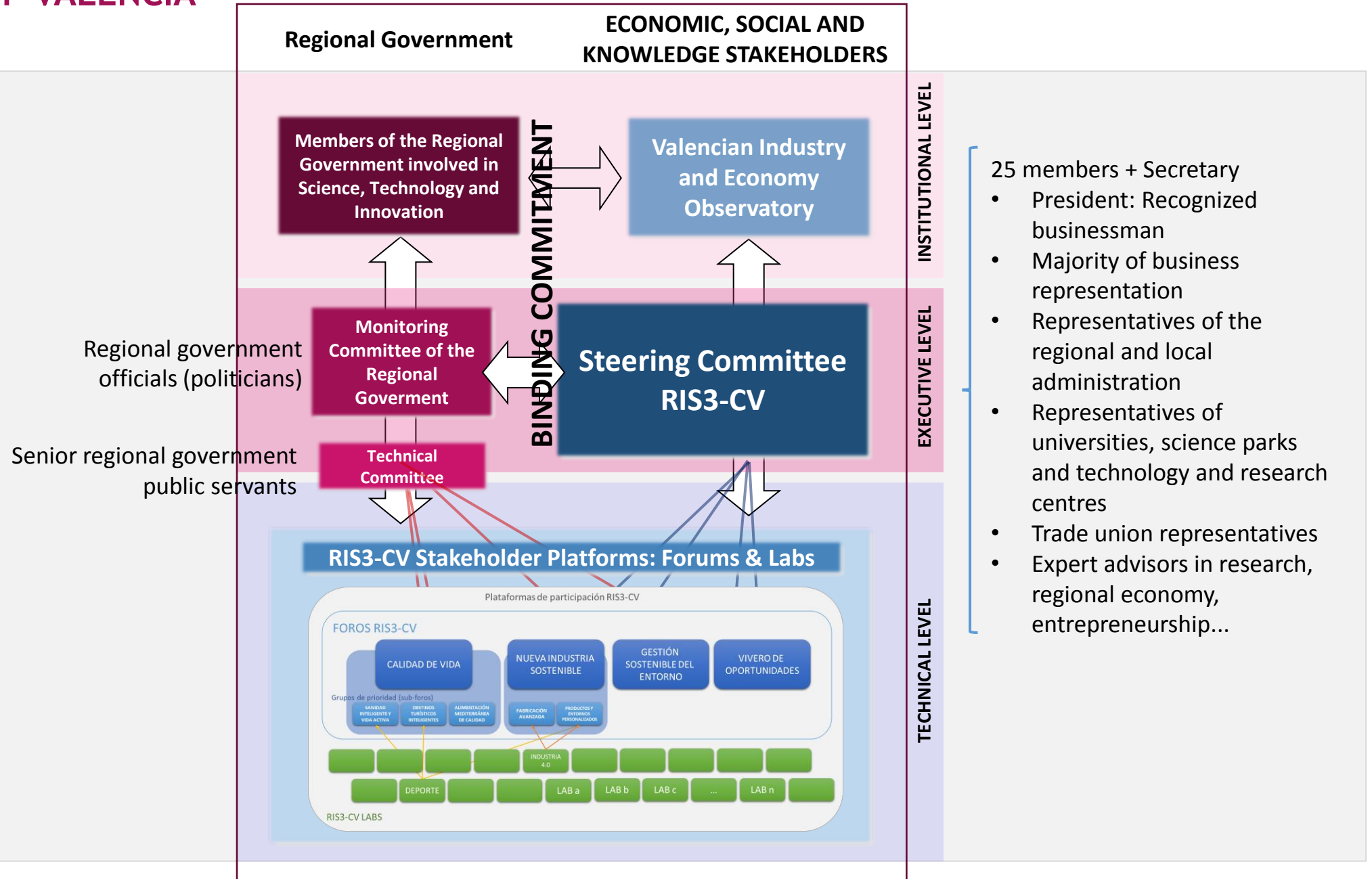


### MONITORING

Specific Objectives	General Objectives	Strategic Objectives
<b>Actions</b>	<b>Programmes</b>	<b>Policies</b>
<b>Indicators of Performance</b>	<b>Indicators of Results</b>	<b>Indicators of Impact in Context</b>
The indicators of performance provide an overview of what has been implemented within the strategy through the execution of the actions.	The performance indicators measure how the actions carried out have impacted on the priority axes and consequently on the achievement of the priorities.	The context impact indicators provide information on the general progress made in innovation in the Comunitat Valenciana.

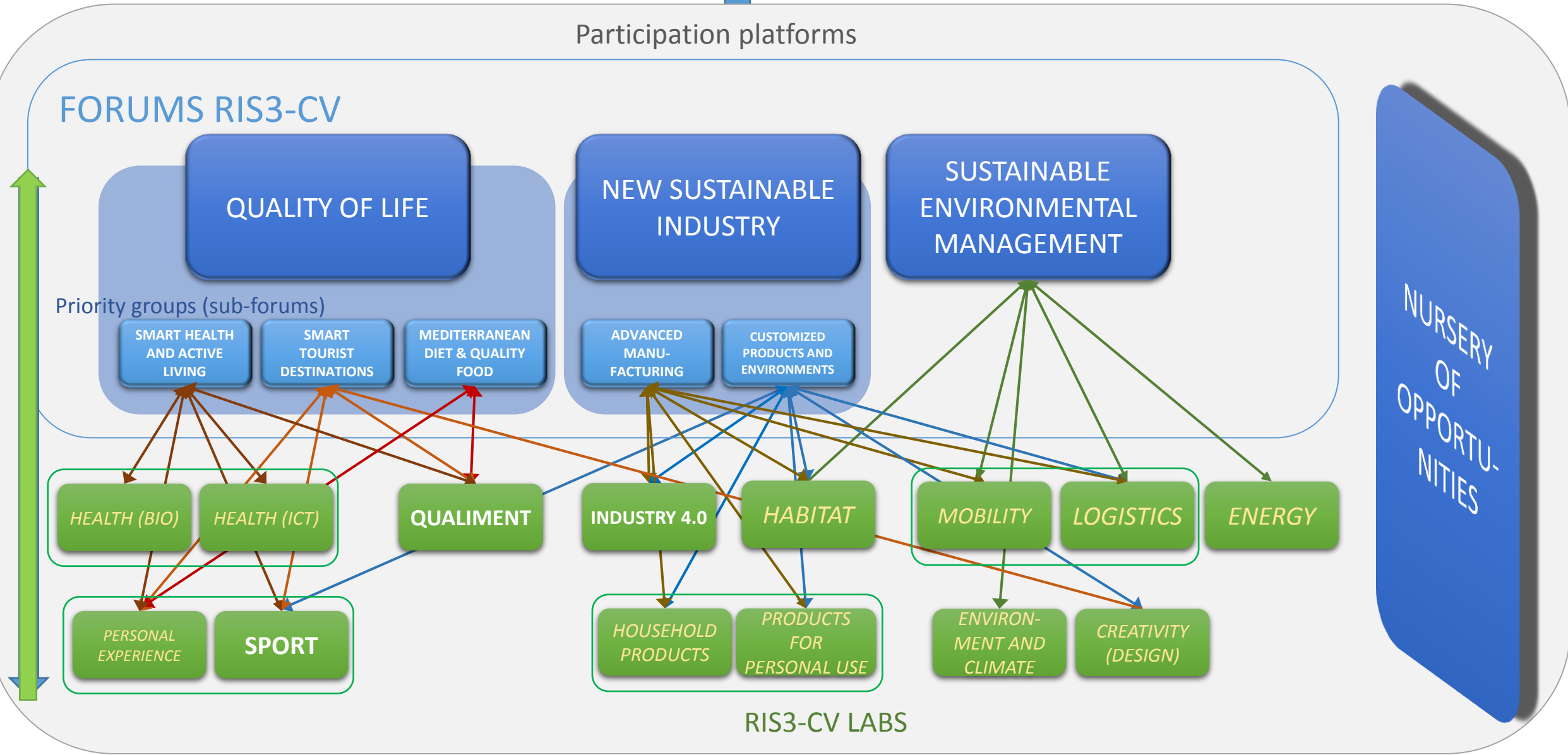
# RIS3-REGION OF VALENCIA

## GOVERNANCE



# RIS3-REGION OF VALENCIA GOVERNANCE. Participation system

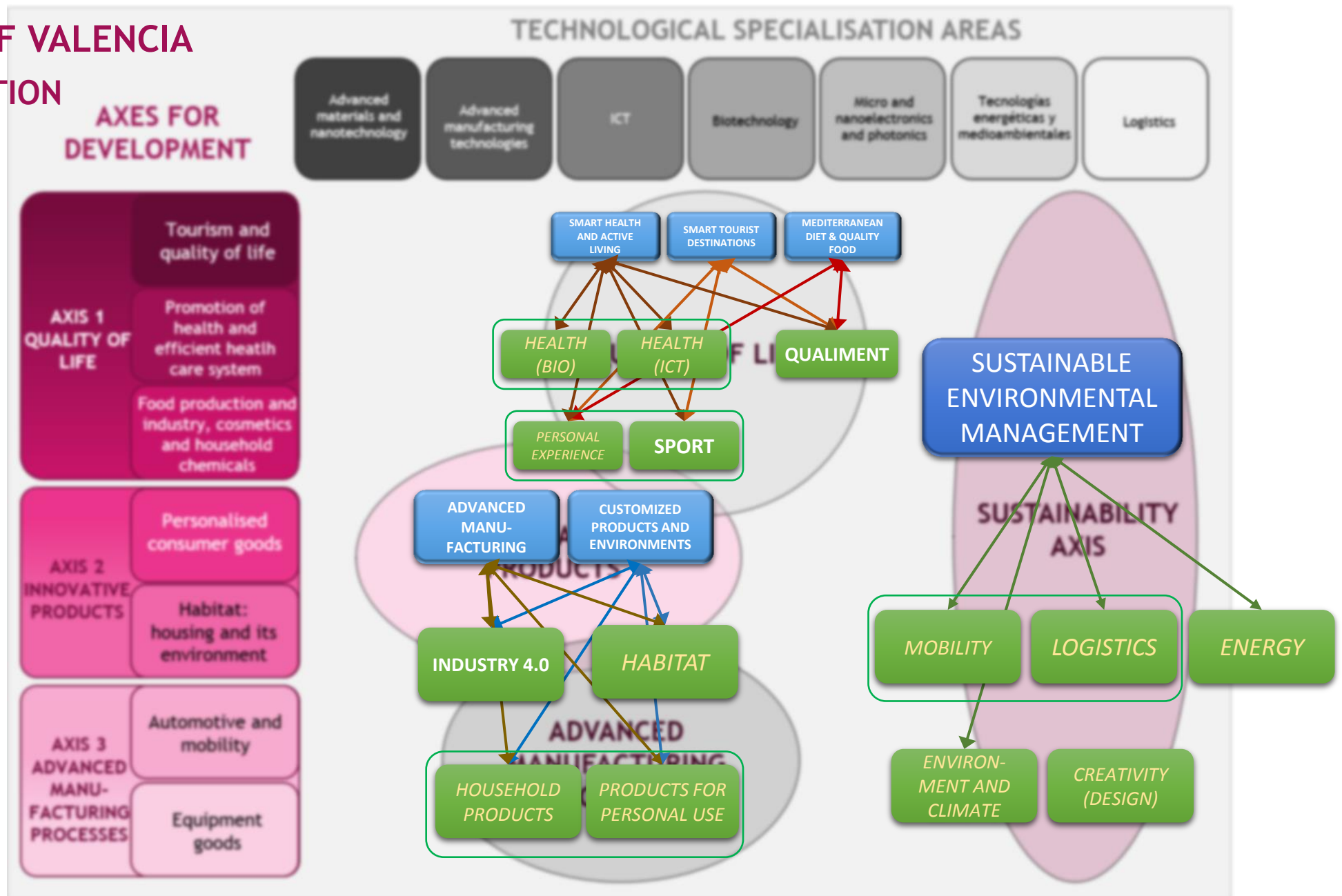
Reporting to the RIS3-CV Steering Committee





# RIS3-REGION OF VALENCIA

## POLICIES DEFINITION



Σας ευχαριστώ πολύ



[www.ris3cv.gva.es](http://www.ris3cv.gva.es)



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