



Castilla y León

NUTS 2 :
ES41ES

Facts & Figures

Capital: Valladolid**Size:** 94,225.9 km²**Population:** 2,479,326**Regional GDP:** 54,891**% of the National
GDP:** 5.23**Regional GERD (%):**
1.15**% of Unemployment:**
16.7S3 related Region's
Website

Contacts

S3

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S3 Priorities as Encoded in the "Eye@RIS3" Tool

Description

Agro-food & sustainable use of natural resources: Food security, development of bio-industries. agriculture, livestock and continental aquaculture, food quality and food technology, bio-energy & forestry

Transport: Productive efficiency in the transport sectors, in particular in automotive and aeronautics. applications of KETs such as advanced materials (incl. nanocomposites and graphene), ICT, biotechnology (bio-polymers, use of bio-fuels and bio-catalysts) and advanced manufacturing and processing. sustainability, security & mobility

Capabilities

1. Agriculture, forestry & fishing

1. Manufacturing & industry
2. Motor vehicles & other transport equipments

Target Markets

1. Manufacturing & industry
2. Food, beverage & tobacco products

1. Transporting & storage

EU Priorities

1. Sustainable innovation

1. Sustainable innovation

Health, social care, demographic change & well-being:

Biomedical research & applications, innovative medicines, research and innovation in social care, ageing & ambient-assisted living. cancer research & new therapeutic and diagnostic solutions, biomedical research, attention to long-term patients, technologies for social inclusion. KETs: biotechnology (cellular therapy, molecular diagnostic, pharmacology, tissue engineering), ICT (e-Health), advanced materials (biopolymers, nanomaterials)

1. Human health & social work activities
2. Human health activities (medical services)

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2. Human health activities (medical services)

1. Public health & security
2. Ageing societies

Cultural and natural heritage & Spanish language: Heritage and language as endogenous resources for economic development and social welfare. application of KETs to diagnostics, conservation, and management. environmental sustainability, climatic change and water. application of ICT and new productive processes in languages. advanced materials (new treatments for wood, stone, and other materials, advanced materials for the conservation of cultural heritage). language technologies & applications to cultural heritage. biotechnology (bio-damagers, bio-cleaning and bio-consolidation) & fossil DNA

1. Creative, cultural arts & entertainment
2. Creative, arts & entertainment activities

1. Creative, cultural arts & entertainment

1. Cultural & creative industries

ICT: Cybersecurity, applications and technologies of mobility, M2M communications, big data and cloud computing technologies & Internet of the future

1. Information & communication technologies (ICT)

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1. Digital Agenda

Energy & sustainability: Technologies for energy management, energy efficiency, renewable energies, environmental sustainability of industry & human habitat (buildings, constructions etc.). smart cities, energy efficient buildings, factories of the future, sustainable processing industry through resource and energy efficiency. ICT applied to energy and sustainability (home automation, district heating and cooling, monitoring), advanced materials (biomaterials, recyclable and recycled materials, new treatments for wood and construction materials), advanced manufacturing & processing

1. Energy production & distribution

1. Construction

1. Sustainable innovation

RIS3 Related Links

Region Related News

European Commission, Joint Research Centre

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