



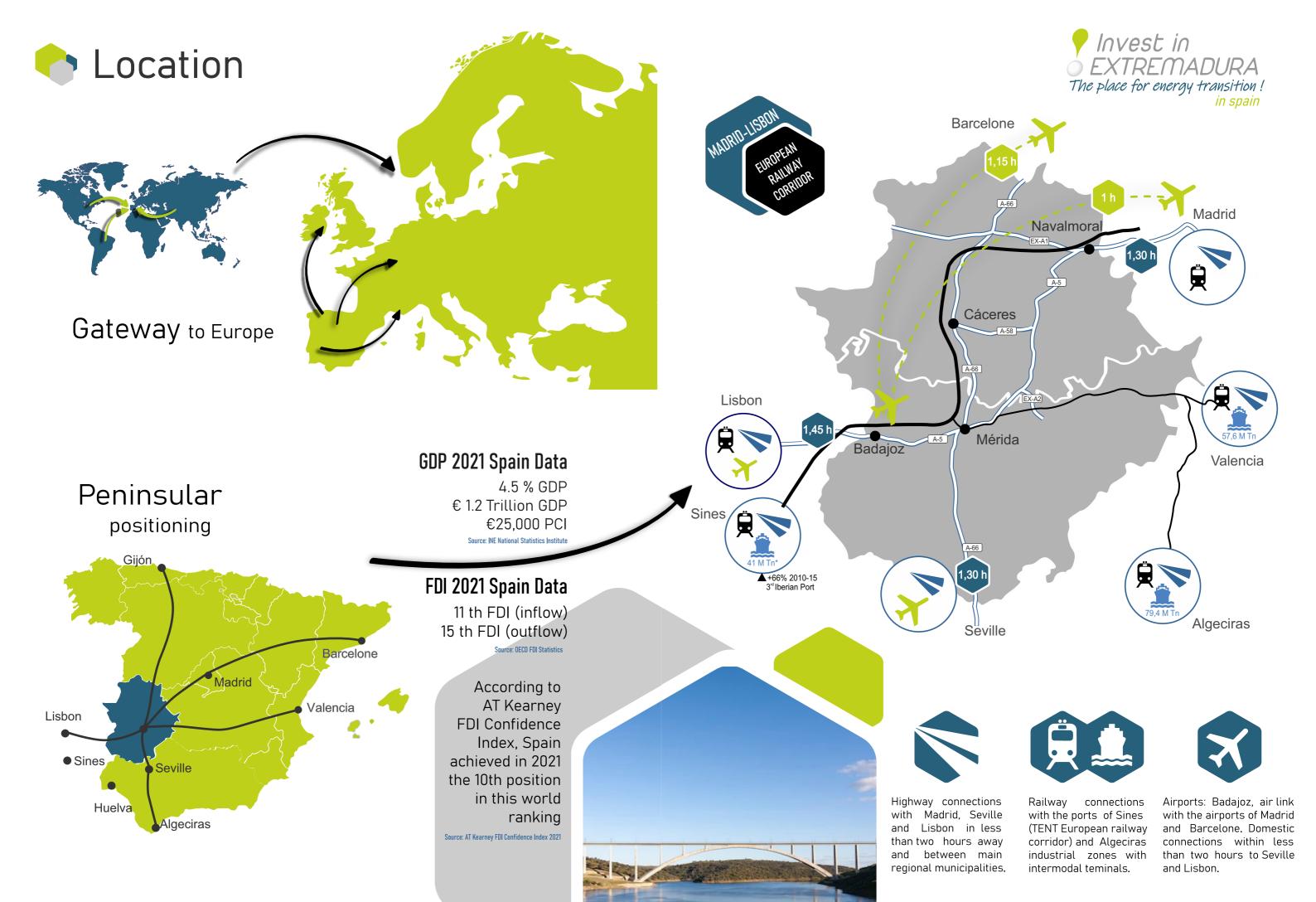
EXTREMADURA The place for energy transition! in spain

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www.investinextremadura.com

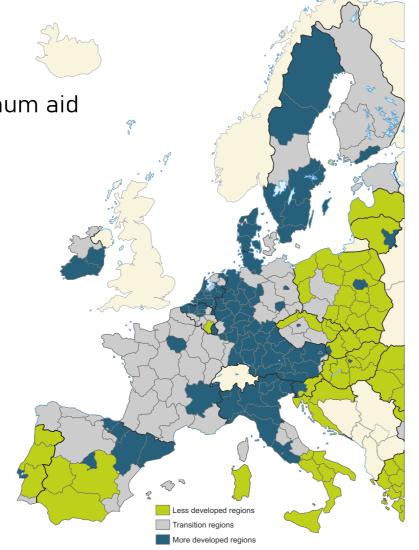




Invest in
EXTREMADURA
The place for energy transition in spain

Priority financing, maximum aid for investments

by type of combank Maximun % incentive Maximun % incentive by type of combank MEDIUM COMPANY 30% BIG COMPANY BIG COMPANY



Objective 1 Region of the European Union, Wide range of available aids

R & D + I
Up to 80% research
and innovation
expenses.

H U M A N RESOURCES Up to € 12,000 under permanent in specific conditions

EXPORT PROMOTION Up to 50% trade missions expenses

PHOTOVOLTAIC
PLANTS
Self-consumption off
grid plants . Up to 45%

elegible costs

TRAINING
Up to 100% of expenses. Strategic formation declaration

The Regional Government, strategic institutional partner through its **Venture capital** companies





Sodiex



- -Declaration of public utility or social interest.
- -Priority and urgency for the entire regional administration, reducing established deadlines.
- -Urban planning or building permit replaced by consultation process.
- -Expropriatory capacity for access roads, power lines and supply pipelines.
- -Direct granting of subsidies for employment purposes.

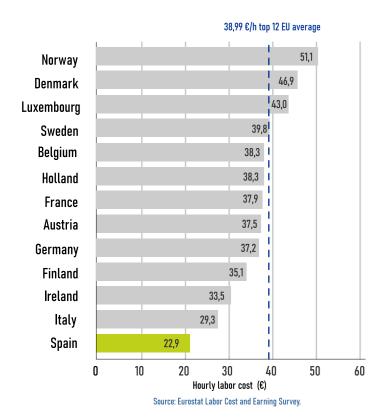






Competitive_costs

Spain has the most competitive labor cost of the developed EU economies



Labor costs in Spain are 30% less than the average of the 12 largest European Union economies.

SPAIN 30% LOWER LOWER 12 EU TOP Source:

Source: Eurostat

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Low cost in spain
of industrial

The prices of industrial areas in Extremadura are amongst the most appealing in Europe.

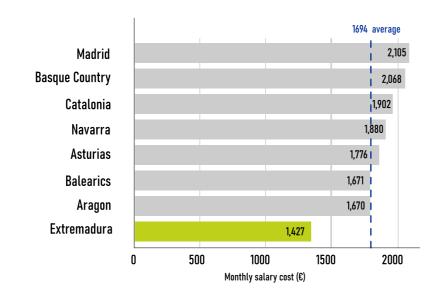
Source: Eurostat Labor Cost and Earning Survey. Whare House Banhcmark 2011. Eurostat

infraestructure

Source: Extremadura Avante S.L.U.

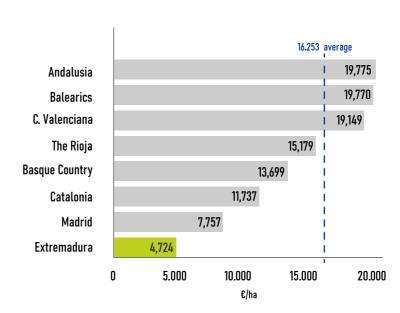
Extremadura has the most competitive labor cost of Spain





The labor cost in Extremadura (€ 1.426), is the lowest in Spain, a 67,77% of the ¬national maximum.

The lowest cost for agricultural land in Spain



The regional cost (\notin 4,724), is 30% of the national average (\notin 16,253).





Sun, water and land



Natural resources available for large investment projects



More than 3,000 hours sun/year. 100% coverage – renewable sources Extremadura has more than 3,000 hours of sun per year, and is one of the regions with the highest solar radiation of Europe.

This, together with the availability of land, has allowed it to become the first Spanish region in installed photovoltaic power, and the second in thermo-solar.



% of Spain's reservoir water.

The largest number of kms inner coast

Extremadura has more than 25% of Spain's reservoir water.

This implies a reservoir volume of 14.220 hm³ with applications in agriculture, aquaculture and agribusiness, tourism, healh, clean energy, etc

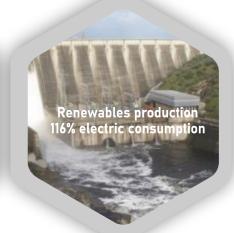


Extremadura has almost 300,000 ha of irrigated land, which enables the existence of an important agri-food industry.

It also has more than 1.2 million ha of pastureland, the basis of livestock and a relevant meat industry. It has more than 2 million m^2 of industrial land.















Multimodal industrial land on the EU axis (TEN-T)

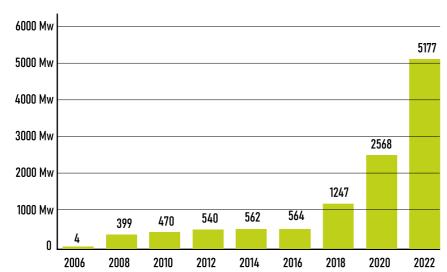


Renewable energy

Extremadura is the leading region in Photovoltaic Energy of Spain



In the last four years the installed power capacity Extremadura has INCREASED FIVEFOLD, representing 22.24 % of Spain.



Almost 1 of every 4 Mw is located in Extremadura . The two biggest plants of Europe are in this region, both of more than 500 Mw.

In thermo solar technology,

Extremadura is also a relevant actor

Spain has the most competitive PPA cost of Europe (37,6 €/Mw)

Spain also leads the number and the installed power in Europe and UK of PPA signed in the last years.

Invest in

The place for energy transition !

Extremadura is already a destination for investments that are searching cheap energy with zero emissions

The Extremadura thermo solar plants generate 37% of Spain's thermo solar energy,

Solaben (Cáceres), with 200 Mw, is the biggest spanish thermo solar plant, and one of the largest in Europe.



Extremadura is a privileged destination for projects seeking an affordable source of energy, with zero carbon footprint. Off grid photovoltaic plants for self-consumption, allow complete independence from energy markets.

Last Greenfield projects installed in Extremadura are going to supply by PPA's with electric energy producers. Prices near €20/kw are being considered by other projects with off-grid photovoltaic plants,







Recruitment and innovation



the proportion of the population with tertiary-level education exceeds that of many other areas of Europe

% Population 30-34 with third studies

Community Madrid	53,6
Spain	46,7
Portugal	43,7
Valencia	43,3
EU 28	41,6
Andalusia	39,6
Germany	37,8
Extremadura	34,1
Italy	26,8
Romania	24,8

Source: Eurostat 2022

Average enrolled students 2017-2022 UEX

LEVEL	WOMEN	MEN	TOTAL
Doctorate	476	510	986
Master	1120	856	1.976
Degree	9.919	7871	16.790
TOTAL	11.515	9.237	20.752

Source: University of Extremadura 2017-2022 average

Students graduated degrees STEM

STEM	Women	Men	TOTAL
Sciences	969	612	1581
Tecnologies	35	120	155
Engineering	159	355	514
Mathematics	7	13	20
TOTAL	1457	803	2.270

Source: University of Extremadura 2021-22



Degrees at the University of Extremadura retated to STEM field, are enough in order to fulfill the demand of technology service industries and companies which are established in the region.

internationally, centers of research and innovation



The Iberian Energy Storage Research Center (CIIAE) came into being in order to resolve scientific and technological challenges that make a decisive contribution to the manageability of green energy production, guaranteeing the supply of energy stored.



CCMIJU Jesus Usón for Minimally Invasive Surgery Center is a multidisciplinary institution dedicated to research and innovation in health sciences with a large experience in different fields.



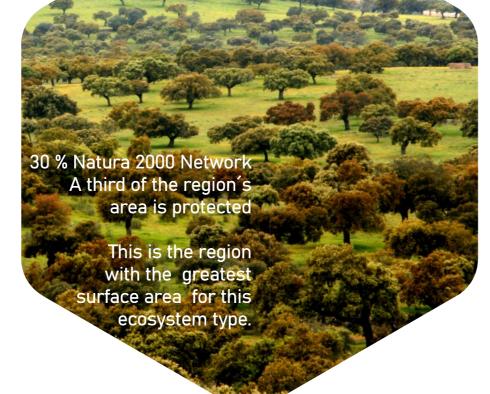


The Center of Scientific and Technological Research of Extremadura (CICYTEX) is a national reference in agricultural R&D, that improve the coordination of research work in the field of agriculture, livestock, agri-food and pasture.



A place to live

Nature and QUALITY OF LIFE





Economic WELLBEING

Source: University Pompeu Fabra

Asturias **98.1** Cantabria PRICE LEVEL Extremadura has the lowest cost of living in Spain almost 30 points bellow Madrid. xtremadura **86.4** This makes it possible for labor costs to be 48% less than in Spain's capital Canary Islands **96.6**

HISTORY and heritage







WORLD **HERITAGE CITIES**

Social WELLBEING

Extremadura has the highest safety level in Spain, with almost half of the crime rate of regions such as Madrid and Catalonia

Source: National Statistics Institute (INE)



* Number of criminal offences per 1,000 inhabitants



HOUSING costs

Extremadura is the region of Spain with the lowest price per m² both sell and rent a home: 204% and 161% cheaper than Madrid, respectively.

Source: Statitsta and Appraisal organization



