

Who is InterEnergy?

For more than thirty years, InterEnergy has powered people and cities across the Caribbean and Latin America, providing reliable, cost-effective and clean energy to the Dominican Republic, Panama, Jamaica, Chile, Uruguay and we have deployed the most sophisticated platform for electric vehicle charging stations in the Caribbean and Latin America.

Does Spain need wind power?

Spain has long been a leader in renewable energy, and has recently become the first country in the world to have relied on wind as its top energy source for an entire year. The country is attempting to use wind power to supply 40 percent of its electricity consumption by 2020.

What are the main sources of energy in Spain?

Andorra Thermal Power Station (Teruel). Primary energy consumption in Spain in 2020 was mainly composed of fossil sources. The largest sources are petroleum (42.3%), natural gas (19.8%) and coal (11.6%). The remaining 26.3% is accounted for by nuclear energy (12%) and different renewable energy sources (14.3%).

Why should Spain increase the interconnection level?

An increase of the interconnection level will be pivotal to improve the integration of Spain and the Iberian Peninsula into the Energy Union, as well as to accompany and steer the development of renewable energy sources in the region. Spain aims for an interconnection level of 15% in 2030.

How much solar power does Spain have?

In 2013, solar accounted for 3.1 percent of Spain's total electricity when capacity was 4,638 MW. By 2022 Spain had increased the solar capacity to 19,113 MW. In 2021, wind power provided 24% of Spain's total installed power generation capacity and 23% of total power generation. In 2023 it will reach 30 GW of capacity.

What will Spain's energy plan look like in 2030?

The final plan would benefit from more details on policies and measures. On energy security, the objective to reduce energy dependency to 59% by 2030 is very ambitious. Spain had an import dependency of 74% in 2017 and foresees phasing out of coal for energy and some of its nuclear energy capacity by 2030.

Our roots in the power generation business started 30 years ago in the Dominican Republic and today InterEnergy que Group owns and operates power distribution assets as well as fuel distribution and logistics businesses in Panama, ...

Spain leads Europe in economic growth, reaching around 2.3%. Key drivers include robust tourism, strong

exports, and investments in digitalization and green energy. Despite challenges like private investment gaps and high public debt, structural reforms and a resilient labor market support continued expansion.

Inter Energy was founded in 2016. We are located in Hefei city, which is very close to Shanghai. Our company covers an area of 5000 square meters and has 150 employees. Inter Energy - national high-tech enterprise specializing in research and development, production of solar modules, construction, operation and maintenance of solar power ...

The Basque Energy Transition and Climate Change Plan 2021-2024 has 3 main objectives: reduce GHG emissions in 30%, achieve a 20% renewable energy ratio in final energy consumption and ensure resilience to climate change in the Basque territory.

Renewable energy includes wind, hydro and solar power, biomass and geothermal energy sources. Spain has long been a leader in renewable energy, and has recently become the first country in the world to have relied on wind as its top energy source for an entire year.

The industry and energy transition index measures and assesses energy transition and industrialization in Portugal and Spain. This evolution is measured every six months, tracking ...

The Northwest Coast of Galicia is the region with the highest wave energy in Spain --and one of the highest in Europe--[[24], [25], [26]], with a mean annual power between 40 and 45 kWm<sup>-1</sup> [27]. ... Inter Marine Energy J, 5 (2022), pp. 45-56. Crossref View in Scopus Google Scholar [57]

Grupo Interenergy Sistemas SI is a company that operates in the Computer Software industry. It employs 11-20 people and has \$1M-\$5M of revenue. The company is headquartered in Madrid, Madrid, Spain. Read more. Grupo Interenergy Sistemas's Social Media

Commissioning of 7,000 new charging points for electric vehicles in Spain. In 2024, Iberdrola commissioned 1,000 new charging points, increasing their total number to 7,000. According to the company, this strengthens its leadership as the most extensive public network of charging stations in Spain. Future plans: 5,000 new points

Find company research, competitor information, contact details & financial data for GRUPO INTERENERGY SISTEMAS SL. of CACERES. Get the latest business insights from Dun & Bradstreet.

Technologies Our commitment The Earth is overheating and at Interenergy we are convinced that all of us can contribute to keep global warming below 2 degrees with respect to pre-industrial levels before the end of this century and, if possible, limit it to 1.5 degrees. Power Generation Clean, renewable energy to power homes and businesses [...]

In December 2021 Spain had a capacity of 4.1 GW using coal as the energy source, in 2022 consumption was



## Spain inter energy

6.5Mt, although the plan is to phase coal out by 2030. Algeria is Spain's largest natural gas supplier. Amid the deterioration of relations with Morocco, Algeria decided not to renew the contract of the Maghreb-Europe Gas Pipeline

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Renewable Energy Projects Development Director en InterEnergy &#183; Experiencia: InterEnergy &#183; Educaci&#243;n: Frankfurt School of Finance & Management &#183; Ubicaci&#243;n: Panam&#225; &#183; M&#225;s de 500 contactos en LinkedIn. Mira el perfil de Jorge Cubero Vilches en LinkedIn, una red profesional de m&#225;s de 1.000 millones de miembros.

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A pioneer in renewable energy, InterEnergy developed, the first wind farms in the Dominican Republic, the largest wind farm in Central America, and several solar power projects throughout the region. By supplying over 320 MW of renewable energy generation throughout the region, InterEnergy eliminates hundreds of thousands of tons of CO 2 ...

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