

Are Spain & Portugal ready for a green energy transition?

Spain and Portugal's unique geographic endowments--including ample opportunities for cost-effective renewable energy production and significant raw materials--as well as their mature industrial base, mean they are well placed to capture the "green growth" that the energy transition can deliver.

Are Spain & Portugal a good place to invest in green energy?

Spain and Portugal, with their unique geographical position and mature industrial base, possess natural endowments that could position them as frontrunners in clean energy production and allow them to capitalize on green opportunities.

Are green steel and green ammonia a potential target for Spain & Portugal?

Green steel and green ammonia are two examples of industries that rely on green hydrogen in their processes, making them potential targets where Spain and Portugal could leverage their access to lower-cost green hydrogen and their mature industry base (see sidebar "Green steel and ammonia").

Can the Iberian Peninsula lead the energy transition?

With natural resources and mature industrial infrastructure, the Iberian Peninsula has an unprecedented opportunity to lead the energy transition.

Can Spain and Portugal produce green steel?

Despite collectively being the third-largest producer of steel in Europe, Spain and Portugal's opportunity in green steel lies in producing a green steel intermediate, direct reduced iron (DRI), through the hydrogen-consuming H₂-DRI-EAF method. European steel in figures 2022, Eurofer, 2022.

Should Spain & Portugal be a shaper of green industrial growth?

Spain and Portugal now have a choice: stay the course and see their competitive advantage eroded--or seize this opportunity to become prominent shapers of green industrial growth in Europe.

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Coal generation has collapsed over the last two decades, declining from 36% of Spain's electricity in 2000 to less than 2% in 2023. The largest fall in 2023 was in Spain's gas generation, down 27% year-on-year. Spain's largest source of clean electricity was wind (24%), while solar accounted for 17% of total electricity generation.

The green energy required for splitting water into green hydrogen and oxygen will be generated by 40MW of new solar PV capacity. This will result in almost 1,000 tons of green hydrogen per year. ... initiatives to start building its global renewable energy pipeline with a focus on solar projects in Germany as well as Spain, Italy, Turkey, UAE ...

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Las empresas que adopten esta mega tendencia estarán en una posición única para desarrollar una ventaja competitiva en relación con sus pares.; Muchas empresas que no actúen lo suficientemente pronto tendrán cada vez más dificultades para competir en este nuevo escenario y, en última instancia, correrán el riesgo de desaparecer.

CEO at Eternum Energy focusing primarily on development of solar assets, both utility scale and on-site generation. Based in Latin America and focused in Colombia and Argentina. Prior roles in AES and in AES Solar (a 50/50 JV ...

Eternum Energy is a company created to help navigate the renewable energy space and provide resources to reduce carbon footprints of Latin American companies. Today, The Understory Podcast hosts Marcelo ...

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KonkaEnergy España. Enric Freitag, cofundador y director ejecutivo de KonkaEnergy España, expresó su entusiasmo por la expansión española y afirmó: "España destaca como un hub de innovación y sostenibilidad, lo cual la posiciona como la ubicación ideal para establecer nuestra nueva oficina. Estamos convencidos de que nuestra tecnología aportará significativamente al ...

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1 ¶ Renewable energy sources such as wind and solar accounted for a record 56% of Spain's electricity production in 2024, according to estimates by power grid operator Red Eléctrica, ...

We help clients navigate the different options to decarbonize their energy footprint in their different operations in Latin America.; We advise clients on the acquisition of renewable energy assets in Latin America with a specialization on investments from the US, Europe and China.; We assist international renewable developers on their greenfield development plans on success-fee, ...

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massively growing demand: The nascent market will reach an annual value of 1,400 billion EUR by ~2050 and will go on to account for roughly ~20% of the world's primary energy need by 2050. Eternal Power covers the whole value chain: developing green field production sites encompassing utility- scale renewable energy generation, production of ...

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