

The Energy Transition Master Plan of the Port of Barcelona is a tool to maximize all the efforts already being done and the future projects on decarbonization and energy transition towards renewable ...

Spain's Port of Barcelona has approved its Energy Transition Plan that places biomethane at the centre of its efforts to slash emissions and supply low-carbon marine fuels to ...

Ports in Spain are undergoing a process of modernisation in order to improve their competitiveness, efficiency, and sustainability.

It is a key part of the Port of Barcelona's energy transition plan, which aims to achieve 50% emissions reduction by 2030 and to be a carbon-neutral port by 2050.

Barcelona, Spain | December 4, 2025 - The Port of Barcelona has unveiled its ambitious Energy Transition Plan, a strategic roadmap designed to transform the port into a low-carbon, ...

The Energy Transition Plan encompasses all the measures that the Port of Barcelona is undertaking to decarbonize port activity, guarantee the supply of sustainable energy, both ...

Since November 2024, the Port of Barcelona has become the first port in the world to use the residual cold from the regasification process of liquefied natural gas (LNG) as a sustainable energy source for ...

The Port of Barcelona has begun the process of transition to an energy model based on three axes: renewable energy, energy storage and a smart electricity grid. This transition, together with the ...

To assess the readiness of a major Mediterranean port for a structured green energy transition, considering its institutional framework, existing infrastructure and fleet, and energy consumption ...

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