

The Port of Valencia runs four key green projects to make cruise tourism cleaner. You can see the zero-emissions terminal using only renewable energy, with solar panels covering every roof and wind turbines nearby.

Valencia, July 1st, 2025. - Fundación Valenciaport has announced the launch of a new free online tool, the Renewable Energy Toolkit, designed to help Mediterranean ports select the most ...

Madrid, Spain (Ports Europe) July 24, 2025 - The Ministry of Transport and Sustainable Mobility has approved the consolidated budget for the state-owned port system in 2026, forecasting ...

Tuas Port, when fully operational in the 2040s, will consolidate all container terminal activities in Singapore at a single location. By 2050, Tuas Port container handling operations will be powered by electricity, supplemented by ...

Just four of Europe's 30 biggest ports have invested in at least half of the required shoreside electric infrastructure, which would drastically reduce air pollution and CO2 emissions when ...

The paper presents the technical challenges of interconnection between the shore-side grid and the vessels, and introduces the energy market design framework for allowing ports participate ...

Damascus,SANA-Qutaiba Badawi, Head of the General Authority for Land and Maritime Ports in Syria, clarified that signing the agreement with DP World (Dubai Ports World) to develop the ...

In Spain, according to the National Integrated Energy and Climate Plan 2021-2030 (PNIEC 2021-2030), the forecasts we have for installation up to 2030 are to reach 39 GW of photovoltaic solar energy, with 12.12 GW already ...

Renewable electrification in ports is being driven by analytical tools and innovative new projects. Initiatives such as the green hydrogen plant in Vigo and the implementation of OPS systems ...

Adapting Spain green units for grid resilience complex - lobbies (Montel) New regulations enabling Spanish renewable plants to better regulate voltage levels across the grid will require ...

China's largest LNG reserve base's main structure of the storage tank is basically completed, as the No 10 storage tank of the Phase I expansion project of Yancheng Green Energy Port of CNOOC successfully finished its ...



Port of Spain green electricity

The project marks a strategic first-time collaboration between Liebherr and Green Energy Resources, enhancing the port's capacity to accommodate baby-cape-size vessels and streamline bulk operations.

The decision to source electricity from renewables marks a milestone in the Port's sustainability journey. The Port's Scope 1 and 2 emissions are produced from fleet vehicles, marine survey vessel, and the electricity used in ...



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