

Background The Port of Houston Authority, an independent political subdivision of the State of Texas, is seeking a qualified consultant with expertise in technology, innovation, and energy ...

Port of Antwerp-Bruges recently hosted ministers from the Flemish government and North Rhine-Westphalia at Antwerp's Port House for a joint cabinet meeting that ran alongside the "Energy ...

The Port of Seattle is closely tracking the potential impacts of today's passage of the federal reconciliation package (H.R. 1 - the One Big Beautiful Bill Act) on Port operations. Specifically, ...

DALIAN, CHINA - July 25, 2025 -- Envision Energy, a global leader in green technology solutions, has achieved a historic milestone by powering the world's first green ammonia bunkering operation of its kind. Conducted at Dalian Port, ...

Rodolphe Saad, Chairman and CEO of CMA CGM Group, said: "With this joint venture, CMA CGM and TotalEnergies are taking a new step to support the energy transition in shipping. "For the first time, a shipping company and an ...

New analysis by UCL Energy Institute, with the assistance of UMAS, analysing voluntary inseting schemes in the maritime sector suggests that they could play a vital role in catalysing ...

Research on the energy transition applied to the port sector and focused among other aspects on the production of renewable energy, new alternative marine fuels (hydrogen, methanol, etc.), ...

"Both Portugal and Spain are well-positioned to lead the energy transition and seize new opportunities for green industrialization, thanks to abundant renewable resources, technical ...

A proposal by Spain's competition watchdog CNMC to raise the guaranteed return on investments in power grids to 6.46% is not enough to stop Spain losing much-needed capital to other ...

Enhancement of Port Hedland's capabilities as a multi-commodity port Support for the Pilbara's transition to renewable energy industries Creation of opportunities for new businesses in the clean energy supply chain Development of ...

Don't miss the best images of this initiative, in which more than 60 professionals from 10 different countries have participated, showing us the projects, technologies and environments where we accelerate the energy ...

The paper presents the technical challenges of interconnection between the shore-side grid and the vessels, and



Port of Spain energy transition

introduces the energy market design framework for allowing ports participate ...

On June 25, 2025, the new Real Decreto-ley 7/2025 on strengthening the resilience of the Spanish electricity grid was published in the Spanish Official Gazette. The new regulation is an ...

T& E calls on the EU to bring forward shore power requirements for cruise ships to 2028, ensure ports can earn clean energy credits when ships plug in, dedicate more EU funding for port ...

In the latest Portside Perspective podcast we talk to Andrew Dawes, Regional Director, Humber, Associated British Ports (ABP), about how the Humber is leading the way in the UK's green energy transition. During our chat, Andrew ...

Most European ports are lagging in installing the shore-side electrical infrastructure needed for ships to switch from highly polluting marine fuel to cleaner electricity while docked, a new...



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