

Hydrogen transportation / The key to unlocking the clean hydrogen economy Money is pouring into clean hydrogen as policymakers and private investors increasingly realize that the fuel and feedstock ...

Solar power, most commonly generated from photo-voltaic (PV) cells, is in the driving seat. The IEA estimates that about 120 GW of new solar capacity and 80 GW of new wind capacity will come online ...

Most of the port's container and rail gantry cranes are powered by green electricity. "As the world's first fully electric, zero-emission mega port, LBCT sets industry standards for sustainable transportation of ...

As we look toward 2025, Artificial Intelligence (AI) has emerged as the cornerstone of technological advancement. AI's transformative potential is immense, promising to revolutionize ...

But for this to happen, the entire hydrogen economy must first develop on an industrial scale, from production to storage and transport. This requires, among other things, the widespread availability of ...

Source: World Bank, Roland Berger | Note: CAGR is for total trade and is calculated for 5 years from the last year of available information for each country The biggest importing and exporting countries in ...

In this first in a series of articles covering the chapters in the Battery Monitor 2022 report, developed by the Production Engineering of E-Mobility Components (PEM) unit of RWTH Aachen University and ...

Roland Berger's study determines that cost-efficient methods of storing and transporting hydrogen are critical to the realization of a decarbonized ...

Such service segments not only add significant value to the solar ecosystem but also offer attractive investment opportunities due to their scalability, recurring revenue potential, and pivotal role in ...

Tackling climate change is the task of the century. Today's companies must take rapid climate action - not just as a moral choice, but as an economic necessity. ...

This topic encapsulates both the challenges and opportunities for carriers, shippers, and other stakeholders involved in global trade, as smart ...

Explore challenges and opportunities in the EV charging market. Learn how industry players are competing for profit pools and innovating to meet rising ...

Companies must act now to transform manufacturing for a more sustainable era. Roland Berger can help



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industrial firms develop the cleanfield ...

? Solar powers ahead as global renewable energy accelerates. Solar continues to drive the global energy transition, with renewable capacity growing 15% year-on-year in 2024, with solar ...

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The future of the European #solar manufacturing industry currently is one of the hot topics with several companies having threatened to leave the EU in the absence of dedicated support ...

We at Roland Berger understand the unique challenges ahead for investors and market players along the complex solar energy value chain. We combine specialized industry insights with deep strategy ...

At the center of the event is the launch of the latest Roland Berger study, which explores how the role of the Chief Marketing Officer (CMO) is evolving in the ...

US strategy to of protect Q3/2024 players is two- pronged. First, un [USD/kWh]; argets Roland as drivers. But so Berger far, those tain tax credits if they contain battery compo- regulations are missing ...

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Roland Berger helped design Germany"s Schwarmstrom system where 50,000 residential batteries dance in grid harmony. The battery arms race has more variants than a COVID ...

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We now delve into each of the sectors, presenting the output of the survey and Roland Berger"s views on investment activity in these sectors. 3.1 / Energy Investor sentiment towards Energy infrastructure ...

Roland Berger"s pursuit of sustainability and genuine emission reduction in the realm of lithium-ion batteries encompasses advancements in cell production, the ...

Sustainable Shipping As shipping faces ever increasing environmental obligations, we evaluate the extent to which digital solutions can further reduce the emissions of the global industry. We begin by ...



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Hydrogen and fuel cells are indispensable to the transition to a climate-friendly economy. Learn more about how to grow your hydrogen business here.

Rather than competing directly with China's low-cost, high-volume solar panel manufacturing, Europe has the opportunity to establish itself as a leader in high-value segments that leverage innovation, ...

By focusing on innovation, premium services, and integrated solutions, Europe can build a resilient solar ecosystem. Strategic investments, ...

Driven by our values of entrepreneurship, excellence and empathy, we at Roland Berger are convinced that the world needs a new sustainable paradigm that takes the entire value cycle into account.

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