



Energy and infrastructure

South Korean President Lee puts energy, infrastructure, manufacturing at core of Korea-Philippines economic ties President Lee expressed hope that Seoul and Manila would deepen

Architect and design leader with deep Latin American market expertise will guide architectural integration as the company prepares to introduce advanced technologies across

Amid the war in the Middle East, Iran has been targeting key energy infrastructure across the region. Tehran is also threatening energy exporters, warning that tankers entering the Strait of

Iran's retaliatory strikes on Gulf states are now threatening the world's largest oil and gas export hubs, marking a dangerous escalation from tanker harassment to direct attacks on energy

2026-03-05 22:45:58 AI Infrastructure Captures Majority of Value as NVIDIA Hits \$4.4 Trillion and Energy Bottlenecks Emerge

Copenhagen Infrastructure Partners is a global leader in energy infrastructure investments, specialising in developing and constructing large, complex projects

Norges Bank Investment Management (NBIM), the investment manager for Norway's \$2 trillion oil fund, British Columbia Investment Management Corporation (BCI) and Brookfield

To align with climate neutrality and the shifting energy system, Europe's infrastructure-planning governance needs updating. This means

Energy infrastructure emerges as war target, lifting prices TEHRAN The widening Iran war is turning the Gulf's energy system into a battlefield -- and markets are reacting fast.

The Gulf Cooperation Council states--Bahrain, Kuwait, Oman, Qatar, Saudi Arabia, and the United Arab Emirates--long have sustained global energy stability. As the conflict with Iran

The procedure was completed after the Montenegrin parliament ratified last week the law on cross-border energy infrastructure projects, which transposes the main elements of the TEN-E

A comprehensive guide to understanding energy infrastructure's complexities and its pivotal role in shaping economic geography. Energy infrastructure is the backbone of modern

Venture capital financing Renewable energy and climate projects Transport infrastructure Water and



Energy and infrastructure

sanitation systems Health services Over the past four years, EIB investments have

Rising US energy production and LNG growth have fundamentally restructured global market resilience, yet the physical vulnerability of the Strait of Hormuz remains a critical systemic risk.

Strikes on sites in Qatar and Saudi Arabia forced the closure of key production facilities and added to growing worries about global oil and gas supplies.

Energy infrastructure is key for any modern and growing society. Though no standard definition of energy infrastructure is available, it has been interpreted in different ways in different

As digital tools and sector coupling enable coordinated infrastructure and empower stakeholders, integrated energy systems are driving the transition to low-carbon urban energy, writes

The Asian Development Bank (ADB) will lend \$1.2 billion to India in 2026 for clean energy projects, including transport electrification and green hydrogen initiatives. This funding supports

Novar has successfully secured a EUR 160 million HoldCo financing to fund the development of new renewable energy projects.

Expert insight on how countries around the world can build secure, equitable and sustainable infrastructure that underpins the global energy transition.

The Ministry of Energy and Infrastructure is overseeing the implementation of a number of vital federal projects across the roads, buildings, and services sectors, as part of its ongoing efforts

Energy infrastructure is defined as the systems and facilities that enable the extraction, production, transportation, and management of energy from producers to consumers, encompassing

VANCOUVER, BC, March 4, 2026 /CNW/ - Defense Metals Corp. ("Defense Metals" or the "Company") (TSXV: DEFN) (OTCQB: DFMTF) (FSE: 35D), a company focused on the development

These 2 Energy Stocks Are Helping Solve AI's Biggest Pressure Point Data center developers need to bring their own power.

In the context of electricity, energy infrastructure generally refers to the facilities and equipment used for the generation, transmission, and distribution of electricity. The interconnections play particularly

The energy infrastructure credit team provides private debt and structured equity solutions to assist companies transitioning to a low carbon economy, while aiming to ensure a secure energy supply.



Energy and infrastructure

Critical minerals are the strategic "cards" Canada holds, differentiating it from the rest of the world within the emerging global order, says Canada's energy minister.

Strategic Infrastructure Vulnerability in Global Energy Systems The architecture of global energy security rests on fundamental vulnerabilities that are often overlooked until crisis moments

1. Africa's solar energy boom accelerates Africa's solar energy capacity continues to expand rapidly as governments and investors push to close the continent's electricity gap.

Overall, the disruption of energy infrastructure and petrochemical production is expected to increase uncertainty in global energy and chemical markets. Reduced supply from the Middle East

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