

Earth's continental rocks contain enough natural hydrogen to potentially supply global demand for 200 years, offering a clean energy alternative with a carbon footprint comparable to or lower ...

Towards a solar-powered Samal: A model for Mindanao's clean energy transition Marky Ramone Go July 27, 2025 3 minute read AERIAL view of the solar panel setup of Samal City Hall.

As part of its efforts to bring down the cost of electricity supply and make electricity bills more affordable for Europeans, the Commission has today provided new guidance to EU countries.

By Gavin Maguire LITTLETON, Colorado, July 24 (Reuters) - Global utilities generated a record amount of clean electricity while cutting output from fossil fuels during the opening half of 2025, ...

France-based pipe manufacturer Vallourec has announced its financial results for the second quarter and first half of this year. In the second quarter, the company's sales revenues ...

The Bottom Line: South Africa's energy transition isn't a simple, linear path. It's messy, complex, and politically charged. This loan from the African Development Bank isn't a silver bullet, but ...

Georgia Power, the state's largest utility provider, has announced a major shift toward renewable energy sources, including solar and wind power, while retiring several coal-fired plants. The ...

Ukrainian steel pipe and railway wheel producer Interpipe has announced that it is playing a pivotal role in one of the most ambitious engineering projects in Europe - the complete ...

Georgia Power's plan to continue using coal and natural gas for electricity generation has been approved by state regulators. The plan aims to address an anticipated increase in energy ...

Georgia Power has been approved to expand its renewable energy generation and keep some of its coal plants open longer than planned, despite objections from consumer advocates who ...

The Department of Energy's (DOE's) Oak Ridge National Laboratory (ORNL) set a new milestone in nuclear component innovation, successfully testing two 3D-printed stainless steel experimental capsules at the lab's High Flux Isotope ...

Georgia Power estimates that electricity demand will reach an additional peak of 2,600 megawatts (MW) by the end of 2030, representing a total growth of 8,500 MW over six years. This growth ...



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START, the technical assistance facility of the European Commission's Initiative for coal regions in transition has come to an end after 6 years, leaving tangible results for many regions ...

Turkish pipe manufacturer Erciyas Çelik Boru Sanayi A.?. has announced that it has secured a major contract to produce and supply a 23.5-kilometer hydrogen pipeline within the scope of a ...

Battery energy storage systems (BESS) have long been touted as a means of overcoming limited grid capacity for renewable energy projects, and Georgia Power's latest IRP aims to add more ...

SOFAZ is expanding its renewable energy investments internationally, exemplified by its recent acquisition of a significant stake in a 402 MW solar portfolio in Italy. This move supports the ...

Georgia Power's 2025 Integrated Resource Plan emphasizes reliability, affordability, and cleaner energy sources, with significant investments in grid enhancements and generation expansions,...



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