

Meeting in Brazzaville on 17 September, the Council of Ministers approved a draft decree that makes the National Energy Pact official law in the Republic of Congo. The text, presented by ...

At the Port of Brazzaville, our donation of energy-efficient cranes in 2019 has significantly improved operations. At the Port of Pointe-Noire, the expansion of piers is reducing vessel waiting ...

Comprising next-generation renewables and energy efficiency technologies, facilities at the center include six laboratories, one conference hall, meeting rooms and an open-air laboratory ...

Follow the key developments in Congo-Brazzaville's energy sector, from oil and gas to renewable energy initiatives and electricity access. Track major investments, government strategies, ...

So, will Brazzaville become Africa's first fully renewable-powered capital? With solutions like these energy storage cabinets rolling out across the city, that future's looking brighter than ever.

The optimal use of renewable energies makes it possible to reduce greenhouse gas emissions and produce sustainable energy in various locations. This work assesses the techno ...

Therefore, this chapter brings forth and analyzes the energy-efficiency measures implemented to retrofit buildings in tropical and humid climates to achieve zero-energy buildings.

As electricity costs surge by 18% annually in Central Africa (2023 Energy Report), Brazzaville residents increasingly adopt solar-powered outdoor lighting. These systems combine cost-efficiency with ...

Diplomatic analysis of Congo's National Energy Pact, its financing architecture, renewable targets and geopolitical resonance ahead of the UN General Assembly.

The purpose of this work is to assess the feasibility of achieving a net-zero energy building by combining energy-efficient design practices and renewable energy systems under the ...

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