

New outdoor power supply in Congo Brazzaville

Backed by AFD funding, Congo's E2C opens strategic warehouses, reinforcing supply security and supporting the rehabilitation of the 110 kV Moukoulou-Mindouli line.

The initiative focuses on solar photovoltaic mini-grids, micro-hydro stations, and battery storage systems to ensure reliable electricity supply. Training programs are being established to teach local ...

By centralising critical transformers and gas-insulated components under controlled conditions, operator Energies Électriques du Congo (E2C) is now equipped to curtail outage durations and expedite field ...

Minister Emile Ouosso unveils PEZOR, a 211 bn FCFA solar-hydro strategy targeting 700k new grid connections and tripling rural electrification in Congo-Brazzaville by 2030.

In the heart of Africa, the Democratic Republic of Congo faces unique energy challenges. With 65% of mining operations located in off-grid areas and 43% rural communities lacking stable electricity access, outdoor ...

From remote mining camps to vital telecom infrastructure, Congo's outdoor energy storage market is powering sustainable development. By combining solar generation with smart storage, businesses achieve both ...

Upgraded capacity between coastal gas resources and inland demand hubs will facilitate planned interconnections with Gabon and the Democratic Republic of Congo, leveraging Congo-Brazzaville's ...

Congo-Brazzaville and Eni Congo begin overhauling the 500-km Pointe-Noire-Brazzaville transmission line to curb energy losses and boost reliable electricity delivery nationwide.

By guaranteeing 24/7 electricity to the Pointe-Noire SEZ, Congo-Brazzaville reinforces investor confidence, advances diversification plans and bolsters regional energy cooperation.

The impending arrival of transformers ordered by Eni Congo and Pasel illustrates the pragmatic diplomacy that Brazzaville deploys to diversify its financial toolkit.

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