

On the geopolitical front, diplomats stationed in Brazzaville highlight how a more reliable grid could fortify Congo's bargaining position within negotiations on the 1 200-MW Inga-Congo-Brazzaville ...

Analysis of Brazzaville's electricity shortages, their socio-economic impact and the government's strategy to reinforce Congo's power grid through reforms and regional projects.

Running nearly 500 kilometers through forest, savanna and escarpments, the 220-kilovolt line linking Pointe-Noire to Brazzaville has long been the backbone of Congo-Brazzaville's electricity network.

The warehouses at Mongo Kamba II, inspected by Minister of Energy and Hydraulics Emile Ouosso in early August, are more than mere storage facilities; they are the logistical hinge on which an ...

The Pointe-Noire-Brazzaville axis hosts the lion's share of small and medium-sized enterprises, many of which have operated below capacity because of voltage sag and intermittent outages.

Decades-old transmission infrastructure, he conceded, lies at the heart of the capital's electricity deficit; nevertheless, the administration of President Denis Sassou Nguesso has now placed grid ...

Dilapidated power poles in Congo's capital spark safety worries, but a state-backed plan, regional funding and citizen vigilance aim to secure and modernise the grid.

Congo-Brazzaville modernises its power grid with World Bank and ENI support to end electricity shortages in Brazzaville, bolstering industrial growth and regional integration.

Bright sparks of optimism travelled across Congo-Brazzaville as the Ministry of Energy officially kicked off rehabilitation of the 500-kilometre, 220-kilovolt transmission line linking Pointe-Noire to Brazzaville.

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.

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