

Bangui's tropical weather is arguably one of its greatest assets - as a source of renewable energy. With average annual temperatures in the Central African Republic's capital soaring to 29 ...

Specifically, the objectives include evaluating culturally appropriate solar cooking technologies for use in CAR, developing local manufacturing capacity for the selected technologies, ...

An important and critical route in achieving zero-carbon emission is via CO₂ geological storage, which will play a major role in the energy transition by decarbonizing existing and new fossil ...

Bangui, the capital of the Central African Republic, is faced with numerous sustainability challenges, from deforestation and energy scarcity to waste management and water pollution. ...

The Central African Republic (CAR) has commissioned a 25MW solar project with battery storage in Danzi village, located around 18 km from Bangui. The system will supply electricity to ...

Reduced greenhouse gas emissions: Solar cookers reduce biomass use, reducing carbon emissions and deforestation. Sustainable energy source: The project leverages solar energy, ...

The Central African Republic joined the Climate and Clean Air Coalition in 2013 to contribute to international efforts to reduce short-lived climate pollutants (SLCPs). The Central ...

To provide the Central African Republic and the city of Bangui with a thorough evaluation of the current waste management situation, including its technical (collection, treatment, and ...

Objectives The initiative seeks to: Reduce urban pollution and health risks linked to uncollected or improperly disposed waste, Cut greenhouse gas emissions by limiting open-air ...

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