

Title: Bangui environmental sustainability

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Where is Bangui located?

Geographically, Bangui city is located in between 4° 18' 9" N to 4° 29' 28" N and 18° 29' 25" E to 18° 39' 8" E (Fig. 1). It is found in the southern part of Central African Republic (CAR) and in northern Oubangui river bank, which is the border between the Central African Republic and the Democratic Republic of Congo.

Why is urbanization increasing in Bangui city?

In recent years, urbanization has been rapidly increasing in Bangui city because the migration of people from different parts of Central African Republic to the city due to political instability. In addition to this security, all major administrations and major schools and even universities are in this city.

What is Bangui known for?

Bangui is the capital and the largest city of the country with an estimated population of 1.5 million. Bangui city has a tropical climate, in which summers have much more rain when it compared with winter.

What is the climate like in Bangui?

Bangui city has a tropical climate, in which summers have much more rain when it compared with winter. The average temperature of Bangui city is 25.9 °C and March is the hottest month in the city, which often reaches up to 40 °C. The average rainfall of the city is about 1525 mm per annum.

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.

Extreme land-use and land-cover (LULC) as the result of rapid urbanization has been raising land surface temperature of core city areas and its surrounding. Therefore, investigation on ...

Our Youth Actions for a Healthy and Sustainable Environment (AJESD) project is a concrete response to the desire to create a more compassionate, caring, hopeful and committed ...

The study deals with the evolution of the physicochemical and bacteriological quality parameters that may be sources of surface water pollution in the city of Bangui in the Central African...



Bangui environmental sustainability

In urban environments such as Bangui and Berberati, flooding regularly threatens 33% of built-up areas in Bangui and 54% in Birao, disrupting infrastructure and essential services.

This project directly addresses the expressed commitment of the Central African Republic, represented by its Ministry of Environment and Sustainable Development, to tackle methane ...

Bangui On Map The Map will be displayed after accepting cookie policy [Click to change settings](#)

By leveraging the expertise of the CTCN and its network, the Central African Republic's Ministry of the Environment and Sustainable Development will collaborate with the private sector to ...

Development of the Integrated Action Plan and effective management tools to promote sustainable access to household energy and mitigate climate change in the city of Bangui

By combining these with grey infrastructure in Bangui and Berberati, they will increase rainwater retention capacity, reducing the risk of flooding and soil erosion. Their multi-purpose nature ...

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