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The main wet season lasts between April and October, when the West African Monsoon winds blow from the south-west, bringing moist air from the ocean. The wettest regions of Equatorial Guinea at these times are the coastal regions, receiving 250-400mm of rain per month, whilst regions further inland receive 150 to 250mm per month.

Equatorial Guinea is one of sub-Sahara's biggest oil and gas producers and is a member of OPEC. The giant Alba gas field (4.6 TCF) was discovered in 1984 and brought onstream in 1991. Marathon is operator plus associated gas ...

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Equatorial Guinea, country located on the west coast of Africa. It consists of Río Muni (also known as Continental Equatorial Guinea), on the continent, and five islands (known collectively as insular Equatorial Guinea): Bioko (formerly Fernando Po), Corisco, Great Elobey (Elobey Grande), Little Elobey (Elobey Chico), and Annobón (Pagalu).

o Saves 919 lives from air pollution per year in 2050 in Equatorial Guinea; o Eliminates 8 million tonnes-CO₂e per year in 2050 in Equatorial Guinea; o Reduces 2050 all -purpose, end-use energy requirements by 36.5%; o Reduces Equatorial Guinea's 2050 annual energy costs 47.2% (from \$5.8 to \$3.1 bil./y);

Equatorial Guinea: Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your chosen country across all of the key metrics on this topic.

Food and drink in Equatorial Guinea . The food of Equatorial Guinea has much in common with the dishes found in West and Central Africa. Similarities include: widespread (and liberal) use of pimento, the mixing of meat and fish in the same dish, the use of groundnuts or ground pumpkin seeds, and the prevalence of shrimps, prawns and river crayfish (whether dried, smoked or ...

Doel is de opslag van warmte bij bijvoorbeeld thermische zonne-energie, warmtepompen etc. . . . Verder zijn er ook betonnen putten leverbaar die voorzien zijn van een warmtewisselaar voor warmtepompsystemen en warmteterugwinning ; Tanks voor ...

In Noord-Brabant wordt warmteopslag in basaltsteen ontwikkeld en getest. De opzet is simpel: elektriciteit uit zonnepanelen wordt in buizen omgezet naar warmte die door een metalen container vol met basaltsteen ...

Explore historical and projected climate data, climate data by sector, impacts, key vulnerabilities and what adaptation measures are being taken. Explore the overview for a general context of how climate change is affecting Equatorial Guinea.

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This page presents Equatorial Guinea's projected climate. Data is shown as either the projected mean or anomaly (change) and is presented spatially, as a seasonal cycle, time series, or heatmap, which shows seasonal change over long-term time horizons. We offer a range of variables at both national and sub-national aggregations.

Een bijzonder voorbeeld van een warmte-koudeopslag is in de afgelopen kolenmijnen in Heerlen, waar Mijnwater warmte en koude opslaat in het water in de mijnen. Voor verdere verduurzaming van het warmtesysteem biedt ondergrondse warmteopslag met hogere temperaturen (met temperatuurniveaus hoger dan 30°C, oplopend tot 90 °C; 120°C) kansen: het ...

Comfortabel: voor een WKO-installatie is het afgiftesysteem voor warmte en koude van belang. (Lage temperatuur warmte, hoge temperatuur koeling). Eindgebruikers ervaren dit als zeer comfortabel. (Energie-)Zuinig: er wordt gebruikgemaakt van kosteloze duurzame warmte en koude uit de bodem die opgewaardeerd wordt met behulp van een warmtepomp.

As of 2024, the population of Equatorial Guinea is projected at 1.89 million, compared to 1.85 million in 2023. It ranks 150th in the world by population and 47th in Africa. The population growth rate in 2024 is projected at 2.42 percent, the 24th highest among 237 countries and dependent territories. There are 1.00 million males and 0.89 million females in Equatorial Guinea.

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