



Gabon nature s generator

Are Gabon's carbon credits a green superpower?

As an emergent nature-positive, carbon-negative green superpower, Gabon's carbon credits can help shape a new path. Following the first tranche of 90 million carbon credits (the largest issuance ever), Gabon's forests will continue to generate 50 million carbon credits annually with each credit supporting green and sustainable development.

Why is Gabon partnering with the Nature Conservancy?

To help meet its ambitious goals, Gabon is partnering with organizations, like The Nature Conservancy (TNC), who have the expertise to advise on science-based conservation and land-use plans and the creation of transformational, lasting protection initiatives.

Why is Gabon launching a green growth model?

Through the launch of its sovereign carbon credits, Gabon is pioneering a green growth model that connects carbon markets to nature-based solutions that deliver for both people and planet. The new model puts people at the heart of decarbonised green growth and forges a path forward that other African and rainforest nations can embrace.

Does Gabon have a PFP project?

At the December 2022 UN Biodiversity Conference in Montreal, Gabon announced its commitment to pursue a PFP project. The effort will support the protection of more than 24,000 square kilometers of forest, 8,000 square kilometers of ocean and 4,800 kilometers of river.

Why is Gabon a leader in biodiversity?

Gabon is committed to being a leader in this space and a model to others in Africa and around the world. "It is very crucial for the world to acknowledge the importance of biodiversity," says Stanislas Stephen Mouba, director general for environmental protection in the Ministry of Environment of Gabon.

Is Gabon a conservation leader?

Determined to protect 30 percent of its terrestrial, freshwater and marine habitats, Gabon is emerging as a conservation leader. By Sarah Wakefield Adhya, Communications Manager, Protect Oceans, Lands and Waters | July 08, 2022 | Last updated February 08, 2024 | 8-minute read time Abundant wildlife Aerial image of Loango National Park.

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A newly published book has mapped 35 essential regions in Gabon that require protection to conserve its unique biodiversity. The book was authored by an international team of experts, including Olivier Pauwels



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from the Institute of Natural Sciences.

5 · Discovered in the depths of Gabon, West Africa, approximately 2 billion years ago, a series of rare and precise natural conditions came together to create what scientists today recognize as the ...

Gabon has been able to make history by keeping its forests green. These forests, which have been referred to as the "last garden of Eden", absorb a total of 140 million ...

Trudging through waist-high water in the middle of the night, enduring relentless biting insects, analyzing fish specimens in an outdoor pizza kitchen -- it was all in a day's work for the scientists who just spent two months in Gabon sampling fish biodiversity in four rivers where hydroelectric dams have been proposed.

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Gabon's inland and coastal forests are so vast, they sequester more carbon dioxide each year than the amount produced by 30 million cars, helping the world stave off climate change through the natural process of ...

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Gabon has been able to make history by keeping its forests green. These forests, which have been referred to as the "last garden of Eden", absorb a total of 140 million tons of CO₂ every year, the equivalent of removing 30 million cars from the road globally, making Gabon one of the most carbon positive countries in the world, with very ...

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