



PRESS RELEASE:

LUAMBE NATIONAL PARK NOW THE WORLD'S MOST CARBON NEUTRAL

Luambe National Park in Zambia has achieved a conservation milestone this week as it became the most carbon neutral National Park in the world.

Luambe's carbon neutral status is a result of the USAID-funded Community Forests Program (CFP) implemented by [BioCarbon Partners \(BCP\)](#), in partnership with the Zambian Government. This world-first level of carbon neutrality means the emissions of all tourism and conservation management activities within with the park are offset, including all international tourist airline travel. Platinum is the highest possible carbon rating available from BCP.

The announcement comes just 18 months after the Lower Zambezi National Park – also in Zambia – became the world's first to achieve carbon neutrality from operations. This latest announcement from Luambe secures Zambia's recognition as a global leader in carbon offsetting.

"Luambe National Park's carbon neutral status sets a great example for other protected areas in Zambia," said USAID/Zambia Economic Development Office Director Jeremy Boley. "This status shows the world that Zambia takes emissions reduction seriously."

[Luambe Camp](#) voluntarily funded the carbon neutrality from their own internal revenues, investing in renewable energy sources and purchasing Verified Carbon Standard (VCS) audited forest carbon offsets generated within Zambia. Luambe Camp began operations in June 2017, and are committed to establishing a new bar of environmental stewardship and sustainability. Mario Voss, Director of Luambe Camp, stated that "as a business that operates as a showcase and celebration of Luambe National Park's unique beauty and biodiversity, it is crucial that we take responsibility for its conservation. We're passionate environmentalists and it is important to the whole Luambe Camp team that we can offer our guests a truly eco-friendly experience."

Funds raised from REDD+ offset sales are reinvested into conservation and community development in buffer zone areas to national parks within Zambia. All countries on earth have now signed up to the Paris Climate Agreement, and there are more signals towards innovative carbon conscious milestones and action. With experts agreeing that Africa is likely to be the continent most vulnerable to climate change, the leadership of Zambian tourism businesses and the Zambian Government agrees to operate with carbon neutrality and set a positive example throughout the continent. Director of the Department of National Parks and Wildlife (DNPW), Mr Paul Zyambo, stated that "We are happy to partner with another innovative carbon-conscious achievement in the conservation and tourism sector in Zambia with partners like Luambe Camp and BCP. Luambe forms a part of Zambia's famous Luangwa Valley and we hope that this showcases how special this area is, and why it is worth a visit."

Dr Hassan Sachedina, BCP's CEO, added, "It is exciting that Zambia now has two of the world's first carbon neutral parks, which are helping to conserve two of the most important biodiversity strongholds left in Africa. I am really proud to be partnering with these family-owned businesses raising the bar of what eco-tourism to include carbon offsetting." We hope that this spurs more action globally to address climate change."

For more information, please contact info [@biocarbonpartners.com](mailto:info@biocarbonpartners.com)

Corporate organizations wishing to purchase bulk REDD+ offsets from BCP Zambia, please contact: Hassan Sachedina, hassan@biocarbonpartners.com

Individuals and small businesses can purchase Zambian forest carbon offsets directly at <https://biocarbonpartners.com/buy-offsets/>

Partner Lodge achieving Platinum Level Carbon Neutrality:



With Luambe National Park being located in a core area of Zambia's Luangwa Valley, it forms a crucial part of its entire ecosystem. The main objective of Luambe Camp and its operating company Luambe Conservation Ltd. is to primarily conserve the habitat and biodiversity of the National Park by generating profit through sustainable safari tourism. These will be used by Luambe Conservation Ltd. to ensure the future protection of Luambe National

Park and the sustainable development of its surrounding communities.

Lower Zambezi REDD+ Project Implementing Partners:



BioCarbon Partners (BCP) is a Zambian-based social enterprise, which develops and manages long term forest carbon projects in Zambia. The current focus of BCP is on implementing REDD+ projects in the greater Zambezi-Luangwa ecosystem in Zambia. BCP has certified Zambia's first pilot REDD+ demonstration project known as the 'Lower Zambezi REDD+ Project' (LZRP) to CCBA triple gold standards (validation) and VCS verification; the first project in Africa with these certifications. In addition, BCP is proud to partner with USAID/ZAMBIA in the implementation of the Community Forests Program (CFP). This innovative program targets the verification of a minimum of 700,000 additional hectares (ha) across two Provinces in Zambia www.biocarbonpartners.com



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The Department of National Parks and Wildlife (DNPW) is mandated under the Zambian Wildlife Act No. 12 of 1998 to manage and conserve Zambia's wildlife, its national parks and game management areas; which cover 31 percent of the country's land mass. DNPW endeavors to integrate the wildlife policy with economic, environmental and social policies to ensure effective contribution to sustainable national development. BCP and DNPW collaborate closely in the implementation of REDD+ activities adjacent to protected areas. www.zambiatourism.com

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