

Enhancing resilience of communities and effective management of ecosystems in the Chimanimani Mountains Key Biodiversity Area

Type of priority area	Key Biodiversity Area	Key Landscape for Conservation	Terrestrial Protected Area
Primary objective	Livelihoods	Management Effectiveness	
Target groups	Lo cal Communities		National or local PA agen cy
Main activity focus	Livelihoods/Alternative economic activities	Ecosystem/habitat restoration	Protected Area Management Effectiveness (PAME)

Duration 01.01.2023-30.06.2024 Type ofgrant& budget MediumGrant | 200,000€

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udget 200,000€ Location Zimbabwe, Southern Africa Protecte d & Conserved Areas

Chiman ima ni Na tio nal Park

WDPAID 2532



Project Lead Birdlife Zimbabwe

Project Partners Tsur o Trust

Description of the project :

This project will contribute to effective management and improved resilience of the Chimanimani Mountains Key Biodiversity Area through strengthening local capacity of stakeholders, habitat restoration, generating and enhancing sustainable, green economic opportunities for the communities around the protected areas.





Diagnostic Tools Used Management Effectiveness Tracking Tool (METT)



The BIOPAMA Action Component Objectives Addressed

✓ Support local communities' initiatives aiming to enhance the livelihoods of local people whilst effectively contributing to protected areas' management

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Priority Need Addressed

Enhancing livelihoods of communities living around a protected area, improve capacity of these communities and stakeholders in effective management of protected area and its surroundings

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The change the project implementation will bring for the protected areas

Increased capacity and active participation of local institutions and communities in ecosystem and biodiversity management in and around a protected in Chimanimani. A stakeholder Management and Advisory Group strengthened takes a coordinated approach to site management and guiding of local decisions on conservation in this KBA. A PAME tool (IMET) applied in Chimanimani established conservation gaps addressed by the protected area authority together with local stakeholders. Three local communities living around the protected area adopt green economic livelihoods that are environmentally friendly resulting in reduction of threats to the protected area landscape in Chimanimani. The acquired skills and knowledge in smallscale business management, marketing and value addition accelerate income generation from the established livelihoods. Sustainable and environmentally friendly farming practices by local communities integrate well with biodiversity conservation in and around the protected area. Improved ecosystems in and around the protected area through restoration of degraded areas and effective management of the site.

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o to credits: Togaras ei Fakarayi

The project Enhancing resilience of communities and effective management of ecosystems in the Chimanimani Mountains Key Biodiversity Area is financed by the European Union and the Organisation of African, Caribbean and Pacific States through the Biodiversity and Protected Areas Management (BIOPAMA) Programme.

BIO PAMA assists the African, Caribbean and Pacific countries to address their priorities for improved management and governance of biodiversity and natural resources. BIO PAMA provides a variety of tools, services and funding to conservation actors in the African, Caribbean and Pacific (ACP) countries. The BIO PAMA grant-making facility is managed by IUCN (International Union for Conservation of Nature) and supports projects on the ground to strengthen the management and governance of protected and conserved areas, with a total budget of 21 million Euros.

