

Improving Management Effectiveness of Kisite Mpunguti Marine Conservation Area.

Type of priority area	Marine Protected Area	Key Biodiversity Areas	
Primary objective	Governance	Management Effectiveness	
Target groups	Local Communities		Local/National Protected Areas Agency
Main activity focus	РАМЕ		Survey/Data Knowledge Management





Protected & Conserved Areas Kisite Mpunguti Marine Conservation Area

WDPA ID

Project Lead

Kenya Wildlife Service

Project Partner

WWF Kenya

Description of the project:

Result 1: Improved management effectiveness of Kisite–Mpunguti Marine Park

Develop short term action plans with measurable targets to address management gaps identified in the previous management effectiveness assessment of 2017

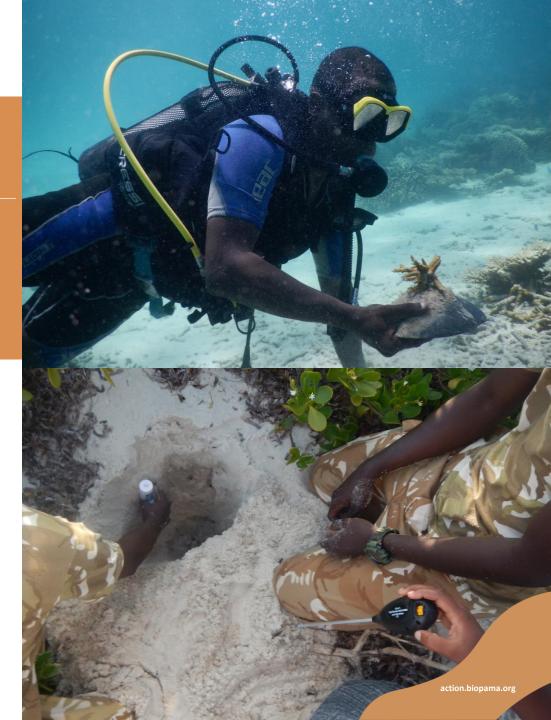
BIOPAMA RRIS Link

- Undertake staff competencies assessments under WIO COMPAS tool and design training to address competence gaps
- Train 30 staff and 36 (20 Women ;16 Men) local communities around the MPA to undertake participatory ecological monitoring .
- Procurement of monitoring and patrol equipment to aid MPA data capture, analysis and information sharing system . Review current MPA compliance and enforcement and use of the Spatial Monitoring and Reporting Tool (SMART) patrol software
- . Establish and implement an enforcement mechanism to address near-border problems

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- Result 2: Improved governance, communities' participation, equity and benefit sharing in KMMP and surrounding community management areas
- Establish and operationalize project management committee including local communities .
- Train local communities living around Kisite Mpunguti MPA to effectively manage LMMAs (governance, leadership, monitoring etc)
- Develop guidelines for benefit sharing targeting local communities Conduct repeat Social Assessment of Protected Areas .
- Training of MPA staff to enhance capacity to deal with grievances and complaints .
- Result 3: Enhanced knowledge management; Improved communication, education & public awareness (CEPA)
- Communication collateral co-development .
- . Case study story gathering
- . Publication in regional and international platforms/ newsletters/ blogs
- . Develop and publish scientific publications in relevant platforms . Participation in regional and international conferences to present project work
- Result on ESMS

Development, implementation, and monitoring for an Environmental and Social Management Plan (ESMP)





Diagnostic Tools Used METT and Spatial Monitoring and Reporting Tool (SMART)



The BIOPAMA AC Objective(s) Addressed

- Enhance the management and governance of priority areas by addressing existing limitations (strengthening on-site infrastructure/equipment for patrolling, poaching control, developing capacity of staff);
- 2. 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

Improving Management Effectiveness of Kisite Mpunguti Marine Conservation Area

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The change the project implementation will bring for the protected areas - approx. 200 words

- 1. Improved management effectiveness of Kisite–Mpunguti Marine Park
- ... Improved governance, communities' participation, equity and benefit sharing in KMMP and surrounding community management areas
- Enhanced knowledge management; Improved communication, education & public awareness (CEPA)

This project is financed by the European Union and the Organisation of African, Caribbean and Pacific States through the BIOPAMA Programme. The contents of this material are the sole responsibility of Kenya Wildlife Service and can under no circumstances be regarded as reflecting the position of the EU nor of the OACPS.

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The project Improving Management Effectiveness of Kisite Mpunguti Marine Conservation 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.

BIOPAMA assists the African, Caribbean and Pacific countries to address their priorities for improved management and governance of biodiversity and natural resources. BIOPAMA provides a variety of tools, services and funding to conservation actors in the African, Caribbean and Pacific (ACP) countries. The BIOPAMA 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.



