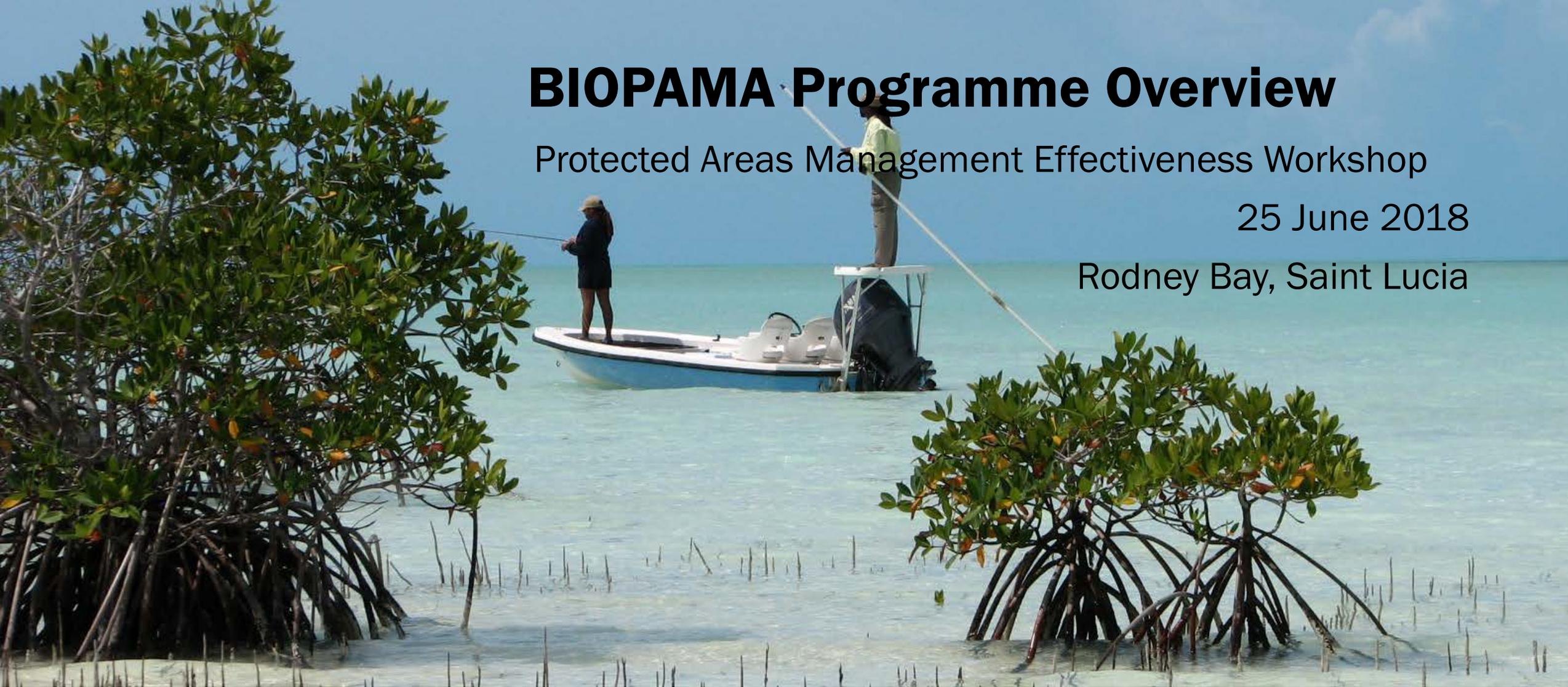


BIOPAMA Programme Overview

Protected Areas Management Effectiveness Workshop

25 June 2018

Rodney Bay, Saint Lucia



An initiative of the ACP Group of States financed
by the European Union's 11th EDF

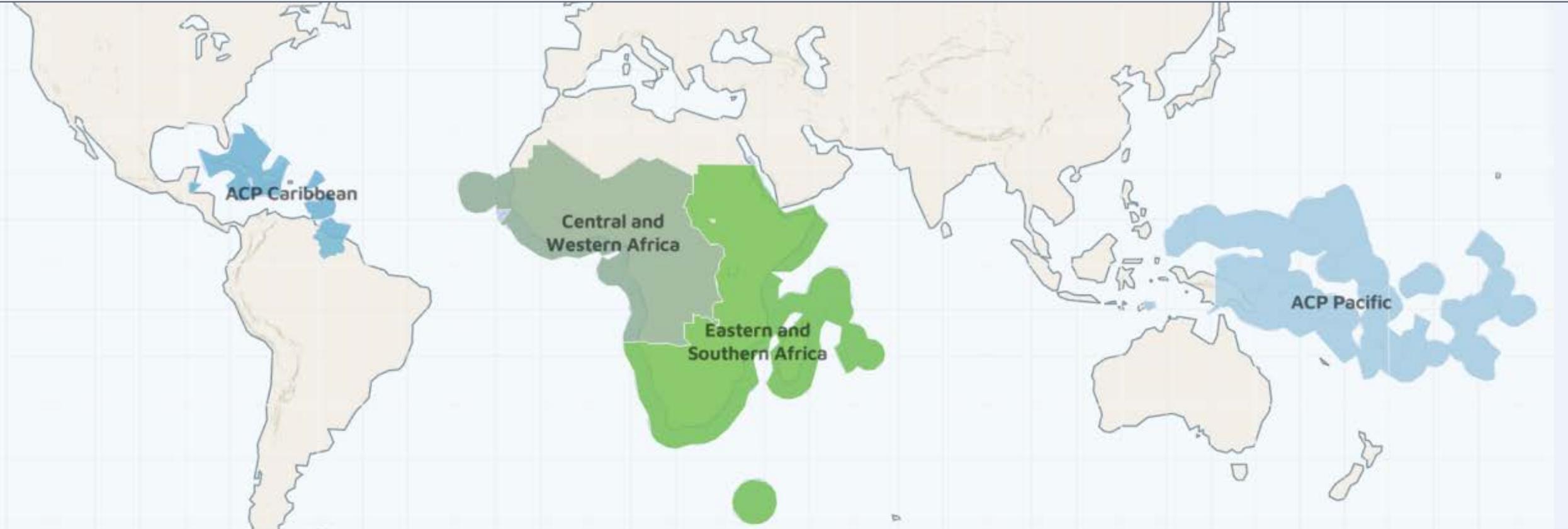
BIOPAMA
From Knowledge to Action for a Protected Planet

The programme: BIOPAMA (Biodiversity and Protected Areas Management)

- An initiative of the **African, Caribbean and Pacific (ACP)** Group of States financed by the **European Union (EU)**'s 11th European Development Fund.
- A Global partnership: BIOPAMA combines
 - the protected areas and the biodiversity conservation expertise of the **International Union for Conservation of Nature (IUCN)** and
 - the scientific know how of the **Joint Research Centre of the European Commission (JRC)**.
- Implementation in close collaboration with the regional, national and local actors in **Africa, the Caribbean and the Pacific countries**
- **A six year programme** (2017-2023), continuing to build on the first programme phase.
- A **60 million Euro** investment to improve the long-term conservation and sustainable use of biodiversity and natural resources.



The locations: Africa, Caribbean and Pacific (ACP) countries



79 developing countries (including Least Developed and Small Island States)
More than 3 billion people whose livelihoods depend on the natural resources
More than half of the world's 35 biodiversity hotspots
More than 9,000 protected areas, terrestrial and marine

The Caribbean countries

- Antigua & Barbuda
- The Bahamas
- Barbados
- Belize
- Dominica
- Dominican Republic
- Grenada
- Guyana
- Haiti
- Jamaica
- St. Kitts & Nevis
- Saint Lucia
- St. Vincent & the Grenadines
- Suriname
- Trinidad and Tobago

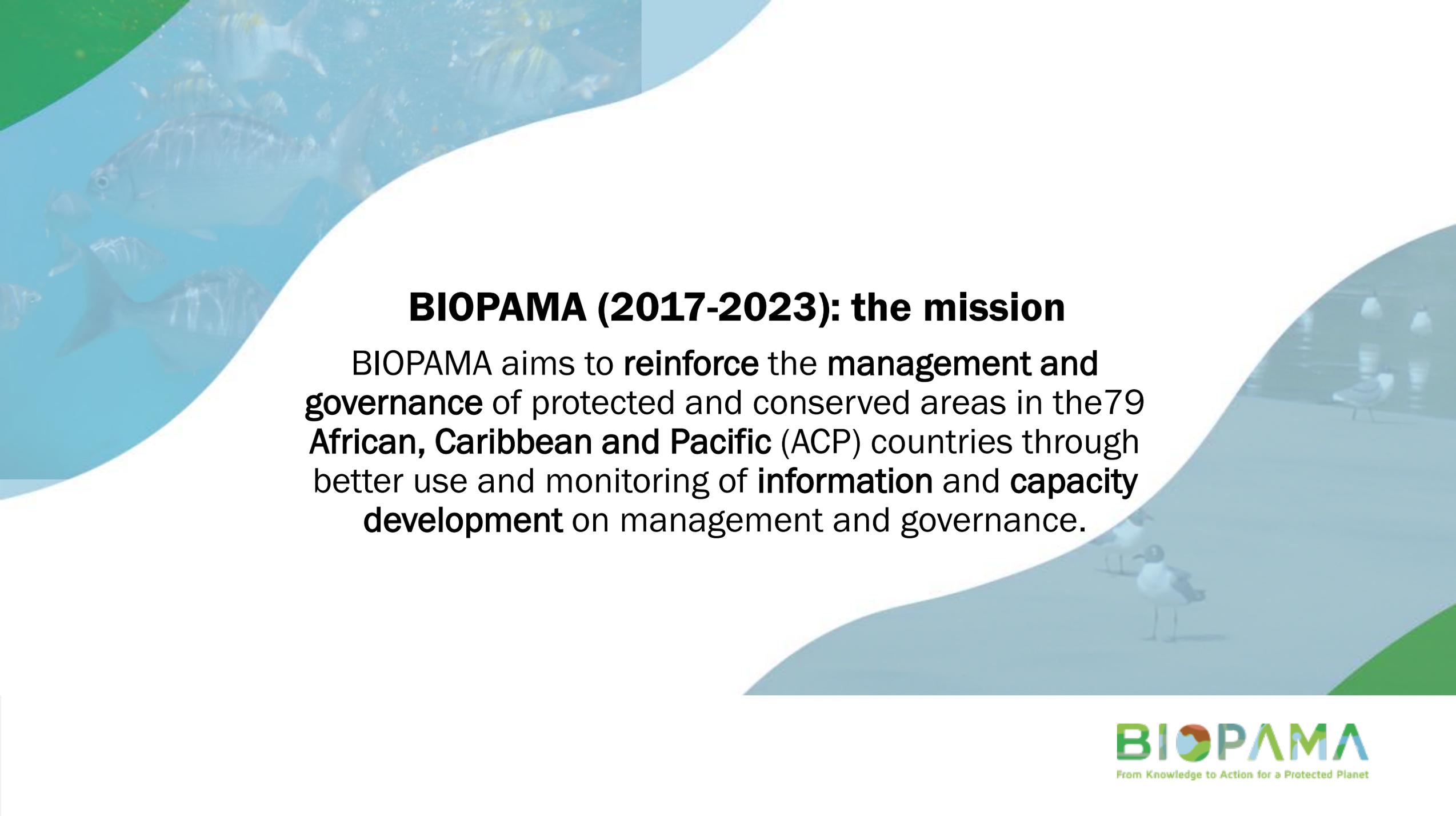


BIOPAMA Caribbean Phase 1

Accomplishments included:

- Caribbean Protected Areas Gateway (Caribbean Gateway) established and hosted by the UWI
- Regional Reference Information System (RRIS) developed
- 200+ protected area staff involved in PA management, data and information training activities
- Successful partnerships forged with national agencies and regional institutions and initiatives





BIOPAMA (2017-2023): the mission

BIOPAMA aims to **reinforce the management and governance** of protected and conserved areas in the 79 **African, Caribbean and Pacific (ACP)** countries through better use and monitoring of **information** and **capacity development** on management and governance.

The beneficiaries

▶ The direct beneficiaries of the BIOPAMA programme are the protected area actors at the regional, national and local levels, whose efforts will continue to be supported by the provision of tools, services, capacity development and the possibility to finance actions at the site level.



- Ministries of Environment and National agencies leading on biodiversity conservation
- Protected Area agencies
- Regional organizations
- Local communities living in and around protected areas and
- Civil society

The partnerships

▶ **Regional organisations, national and local conservation actors are key partners and beneficiaries.**

- BIOPAMA aims to complement and align with existing platforms and initiatives.
- BIOPAMA is implemented at the regional level through the IUCN Regional Offices in Eastern and Southern Africa, West and Central Africa, **Mexico Central America and the Caribbean**, and Oceania.
- Key regional organizations are partners in the programme's implementation.



The objectives: From Knowledge to Action for a Protected Planet

▶ **BIOPAMA provides unique and tailored support to protected area authorities in the ACP countries to address their priorities for improved management and governance of biodiversity and natural resources.**



The Regional Observatories



The Reference Information Systems



The Action Grants

The Regional Observatories

▶ **The Regional Observatories are the central pillar of BIOPAMA's work. They support data collection, analysis, monitoring and reporting, develop the capacities of staff and organisations to manage this information and provide policy guidance for better decision making on biodiversity conservation.**

The Regional Observatories provide tools and services available for stakeholders:

Data and information management and analysis (The Reference Information Systems)

Planning and decision making support

Assessment tools and support for their application including for reporting on MEAs

Capacity development for institutions, managers and local communities.

The RRIS: data and information

▶ **The Reference Information Systems (RRIS) are a key feature of each Regional Observatory. They bring together the best available science and knowledge and make it easily accessible, at regional, country and site level, supporting policy making on the inter-linked themes of biodiversity, conservation and development.**

- An open-source, free and secure tool.
- Collects and analyses protected areas information and trends.
- Includes tools such as IMET (the Integrated Management Effectiveness Tool). Other tools will be added during the life of the programme.
- Typical information includes: protected areas and biodiversity ecosystems, species, habitats, pressures, threats, management, governance, climate change vulnerability, etc.
- Will be harmonised with other major global datasets, e.g. WDPA, PANORAMA – Solutions for a Healthy Planet and the IUCN Green List of Protected and Conserved Areas.

rris.biopama.org

caribbean-rris.biopama.org

pipap.sprep.org

uemoa-rris.biopama.org

rampao-rris.biopama.org

ofac-rris.biopama.org

sadc-rris.biopama.org

igad-rris.biopama.org

eac-rris.biopama.org

The action grants

▶ **BIOPAMA will support specific actions on the ground aimed at strengthening protected areas and natural resources management effectiveness and governance. The application of the BIOPAMA management and governance assessment tools and data/information from the Regional Observatories will help identify where management action is necessary.**



- 20 million Euros will be assigned for small and medium grants for targeted conservation actions.
- They will support activities on the ground, by enabling protected area agencies, NGOs, local communities and other key actors to effectively implement their field projects.

Protected Areas Management Effectiveness Workshop

General Objective

- Document and promote the implementation of protected area management effectiveness in primarily, the 15 BIOPAMA Caribbean countries.

Specific Objectives

- Introduce the protected area management effectiveness framework, the tools and their implementation in the Caribbean.
- Discuss opportunities to promote the implementation of management effectiveness in the protected areas of primarily, the 15 BIOPAMA Caribbean countries.
- Introduce the Green List of Protected Areas Standard and its implementation i.e. Standard, Expert Assessment Group (EAGL), adaptation of indicators, etc.
- Discuss opportunities to identify pilot cases for the implementation of management effectiveness and the Green List.



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www.biopama.org

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