

# Mangrove Restoration as a Nature-Based Solution in Latin American Biosphere Reserves

Project ID 513RLA2027

This 3-year project aims to assess and restore mangroves to provide social, economic and enviornmental benefits in the following biosphere reserves: Seaflower, Guanahacabibes Peninsula, Macizo del Cajas, Sian Ka'an, Darien, and Noroeste Amotapes-Manglares. The activities will be carried out in collaboration with biosphere reserve communities and local management committees, including indigenous peoples, afro-descendants and local communities. Education for sustainable development will also be a strong component in the project.

On-going

As of

Q1 2023



USD 1,108,530

Total Project Budget

USD 78,807

Total Incurred Expenditures

## Progress

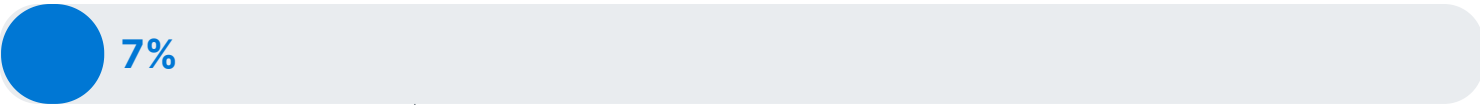
On-going

Start Date

2022.06.08

End Date

2025.06.08



Benchmark as of  
2023.03.31

## Geographical Scope and Beneficiaries

Country	Allocation
 <a href="#">Colombia</a>	20%
 <a href="#">Cuba</a>	16%
 <a href="#">Ecuador</a>	16%
 <a href="#">Mexico</a>	16%
 <a href="#">Panama</a>	16%
 <a href="#">Peru</a>	16%

## Contributors

 <a href="#">Belgium</a>
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## Financial plan

Type of Funding	Uses of Funding	Sources of Funding	Project Budget (USD)	Incurred Expenditures (USD)
Voluntary Contribution - Tightly Earmarked	Natural sciences	Belgium	1,108,530	78,807

# Project contributes to

## Contribution to UNESCO Results Framework 2022-2025

**Sector: Natural sciences**

Outcome 3 - Enhance knowledge for climate action, biodiversity, water and ocean management, and disaster risk reduction

Output: 3.SC1 - Inclusive knowledge and capacities of Member States strengthened to advance and apply science for sustainable management of natural resources, ecosystem and biodiversity conservation and restoration, and disaster risk resilience

## Contribution to Sustainable Development Goals



60%

## UNESCO Global Priorities and Priority Groups

- Gender Equality | 20%
- Youth | 10%
- Small Island Developing States | 16%

